Lookups and Assumptions

GENERAL INPUTS		
Fuel	Electric	
PA	Eversource Energy	
Period	Planned	
Year 1	2021	
Year 2	2022	
Year 3	2023	

e-Year Inputs	
Input	Unit
Real Year	Year
Half Year Factor	%
Wholesale Risk Premium	%
Distribution Losses	%
Pcnt of Capacity Bid into FCM (%Bid)	%
PTF losses	%
Energy Losses	%
Peak demand loses	%
Pounds per short ton	Pounds
MMBtu in 1 kWh	MMBtu
kWh in 1 MMBtu	kWh

Input	Unit
Nominal Discount Rate	%
nflation	%
Real Discount Rate	%
PTF Avoided Costs	\$ per kW
PTF Year	Year \$
Avoided Local Transmission Costs	\$ per kW
Avoided Distribution Costs	\$ per kW
Γ&D Year	Year \$
Res Water & Sewer	\$ per gallon
CI Water	\$ per gallon
Water Year	Year \$

ine Loss inputs	
Input	Unit
Summer Peak	%

Summer Off-Peak	%
Winter Peak	%
Winter Off-Peak	%
Average Loss	%

Benefit Toggles

, 55	
Input	Unit
Energy DRIPE	Toggle
Electric Cross DRIPE	Toggle
Capacity DRIPE	Toggle
Reliability	Toggle
Gas Supply DRIPE	Toggle
Gas Electric Cross DRIPE	Toggle
Oil DRIPE	Toggle
Fossil emissions	Toggle
Fossil emissions RGGI	Toggle
Environmental Externalities	Toggle
NEI Adder	Toggle

NON-ENERGY IMPACTS

NEI Adder by sector	Unit
A - Residential	%
B - Low-Income	\$
C - Commercial & Industrial	%

FOSSIL EMISSIONS

Fossil Emissions Scaling Factor

Percent of fossil emissions %

Fossil Emissions Factors

	CO2 (pounds/MMBtu)
Natural Gas	116.65
Oil	163.45
Propane	138.63
Kerosene	161.35

Source / Notes

CO2 pounds: Updated 1/26/22 from https://www.eia.gov/environment/emissions

Nox pounds: CO2 value: Nox value:

SALES

kWh Sales (2019)

Eversource Energy

Unitil Energy Systems Inc

Liberty

New Hampshire Electric Cooperative Inc

Statewide Total

REFERENCED LISTS

Other Fuel Savings

Fuel Type in AESC

NG - Res All

NG - Res Hot Water

NG - Res Heating

NG - Res Non Heating

NG - C& I Gas Non Heating

NG - C&I Gas Heat

NG - C&I Gas All

Fuel Oil - Residential Distillate

Fuel Oil - Com Fuel

Fuel Oil - Industrial

Kerosene

Propane

Cord Wood

Pellet Wood

Res Water

C&I Water

End Use

Behavior

Custom Measures

Energy Star Homes

Envelope

Non-Energy Saving

Hot Water

HVAC

Lighting

Process

Refrigeration

Food Service

Compressed Air

Motors/Drives

Sectors

- A Residential
- B Low-Income
- C Commercial & Industrial

ELECTRIC Programs

LOW INCOME

B1 - Home Energy Assistance

RESIDENTIAL

- A1 Energy Star Homes
- A2 Home Performance with Energy Star
- A3 Energy Star Products
- A4 Residential Behavior

- A5 Residential Active Demand Response
- A6a Res Customer Engagement Platform
- A6b Res ISO Forward Capacity Market Expenses
- A6c Res Education
- A6d Energy Optimization Pilot
- A6e Res Financing
- A7 Res TBD Pilots/Demonstrations

C&I

- C1 Large Business Energy Solutions
- C2 Small Business Energy Solutions
- C3 Municipal Energy Solutions
- C4 Energy Rewards RFP Program
- C5 C&I Active Demand Response
- C6a C&I Customer Engagement Platform
- C6b C&I ISO Forward Capacity Market Expenses
- C6c C&I Education
- C6d C&I Customer Partnerships
- C6e Smart Start
- C6f C&I On Bill Financing
- C6g C&l Building Practices and Demo
- C7 C&I TBD Pilots/Demonstrations

GAS Programs

LOW INCOME

B1 - Home Energy Assistance

RESIDENTIAL

- A1 Energy Star Homes
- A2 Home Performance with Energy Star
- A3 Energy Star Products
- A4 Residential Behavior
- A5 Residential Active Demand Response
- A6a Res Customer Engagement Platform
- A6b Res ISO Forward Capacity Market Expenses
- A6c Res Education
- A6d Res Building Practices and Demo
- A6e Res Financing
- A7 Res TBD Pilots/Demonstrations

C&I

- C1 Large Business Energy Solutions
- C2 Small Business Energy Solutions
- C3 Municipal Energy Solutions
- C4 Energy Rewards RFP Program
- C5 C&I Active Demand Response
- C6a C&I Customer Engagement Platform
- C6b C&I ISO Forward Capacity Market Expenses
- C6c C&I Education
- C6d C&I Customer Partnerships
- C6e Smart Start
- C6f C&I On Bill Financing
- C6g C&I Building Practices and Demo
- C7 TBD C&I Pilots/Demonstrations

Subprogram

LOW INCOME

B1a - HEA (Weatherization)

B1b - HEA (HVAC Systems)

RESIDENTIAL

A1a - ES Homes

A2a - HPwES (Weatherization)

A2b - HPwES (HVAC Systems)

A2c - HPwES 3rd Party Financing (Loan buy-down)

A2d - HPwES 3rd Party Financing (Mod. Income Loan buy-down)

A3a - ES Lighting

A3b - ES Appliances

A3c - ES HVAC Systems

A4a - Residential Behavior

A5a - Residential Active Demand Response

A6a - Res Customer Engagement Platform

A6b - Res ISO Forward Capacity Market Expenses

A6c - Res Education

A6d - Energy Optimization Pilot

A6e - Res Financing

A7a - TBD Res Pilot/Demonstration 1

A7b - TBD Res Pilot/Demonstration 2

C&I

C1a - LCI Retrofit

C1b - LCI New Equipment and Construction

C1c - LCI Midstream

C1d - LCI Direct Install

C2a - SCI Retrofit

C2b - SCI New Equipment and Construction

C2c - SCI Midstream

C2d - SCI Direct Install

C3a - Muni Retrofit

C3b - Muni New Equipment and Construction

C3d - Muni Direct Install

C4a - Energy Rewards RFP Program

C5a - C&I Active Demand Response

C6a - C&I Customer Engagement Platform

C6b - C&I ISO Forward Capacity Market Expenses

C6c - C&I Education

C6d - C&I Customer Partnerships

C6e - Smart Start

C6f - C&I On Bill Financing

C6q - C&I Building Practices and Demo

C7a - TBD C&I Pilot/Demonstration 1

C7b - TBD C&I Pilot/Demonstration 2

Customers

Utility Customers (2020)

Eversource Energy

Unitil Energy Systems Inc

Liberty

New Hampshire Electric Cooperative Inc

Statewide Total

2020 Customers

2021-2023	Source / Notes
2021	Updated on December 15, 2020 to reflect 2021 AESC. Previous value wa
50.0%	Industry standard assumption.
8.0%	2021 AESC, March 2021 Release, Appendix B.
6.9%	
90%	Company specific value
1.6%	2018 AESC, October 2018 Release, Appendix B.
9.0%	2021 AESC, March 2021 Release, Appendix B.
16.0%	2021 AESC, March 2021 Release, Appendix B.
2,000	Industry standard assumption.
0.00341	Industry standard assumption.
293.07	Industry standard assumption.

2021	2022	2023	Source / Notes
3.25%	3.25%	3.25%	Updated October 18, 2021 Efficiency Group Report, c http://www.moneycafe.com
1.81%	2.03%	2.03%	Updated October 18, 2021 https://fred.stlouisfed.org/c
1.41%	1.19%	1.19%	Calculated: Real Discount
\$84.00	\$84.00	\$84.00	2021 AESC, March 2021 ı
2021			2021 AESC, March 2021 ı
			\$0. At this time the NH Uti
			the benefit cost model.
\$79.98	\$79.98	\$79.98	
2017			
\$0.0079	\$0.0079	\$0.0079	Average of Manchester, N
\$0.0079	\$0.0079	\$0.0079	Average of Manchester, N
2016			

Eversource Factors		Source / Notes
9.00%	25.00%	

9.00%	25.00%	Matches energy losses
9.00%	25.00%	from AESC 2021.
9.00%	25.00%	
9.00%		

ncluded?	Source / Notes
Yes	
Yes	
Yes	
No	
Yes	
Yes	
Yes	
No	
Yes	
Yes	
Yes	

Value	Source / Notes
25%	Takes percent of total energy benefit (excludes water) and adds to total be
\$405.71	Annual dollar value per weatherization project added to total benefits.
10%	Takes percent of total energy benefit (excludes water) and adds to total be

10.00%

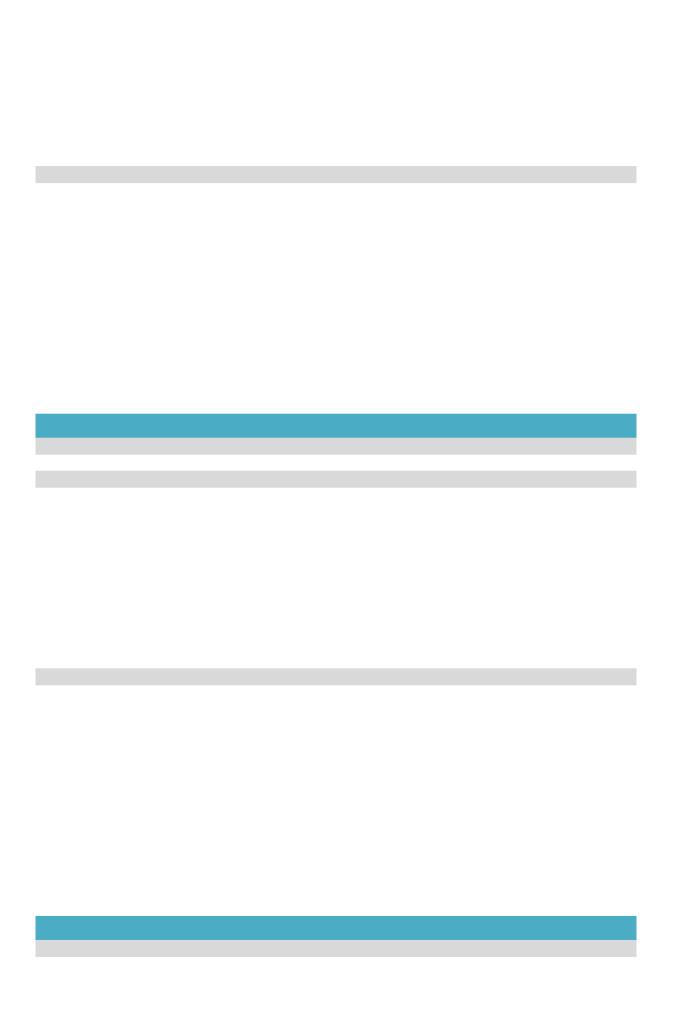
Nox (pounds/MMBtu)	CO2 Value (\$/ton)	Nox Value (\$/ton)	CO2 Value (\$/MMBTU)
0.09	100.00	11,954.59	\$5.83
0.13	100.00	11,954.59	\$8.17
0.14	100.00	11,954.59	\$6.93
0.13	100.00	11,954.59	\$8.07

;/co2_vol_mass.php

7,685,115,046 1,162,491,979 899,231,963 764,966,903 10,511,805,891

7,685,115,046 Used to calculate percent of sales savings (based on 2019 sales)

_



Residential	Low-Income	C&I
418,287	23,766	77,837
59,756	6,640	10,923
37,209	1,229	8,338
69,084	2,424	40,403
584,336	34,059	137,501
418,287	23,766	77,837

s 2018.

I. Based on the June 2021 Prime Rate in accordance with the Final Energy lated July 6, 1999 in DR 96-150. Retrieved from n/personal-finance/prime-rate/

I. Based on the inflation rate from Q1 2020 to Q1 2021, Retrieved from data/GDPDEF.txt

Rate = [(1 + Nominal Discount Rate)/(1 + Inflation Rate)] – 1

elease, page XXX-XXX.

elease, page XXX-XXX.

lities do not have additional benefits related to avoided local transmission in

IH and Concord, NH water and sewer costs per gallon from July 2016. IH and Concord, NH water and sewer costs per gallon from July 2016.

nefits.

enefits.

Nox Value (\$/MMBTU)	Total Value (\$/MMBTU)
\$0.55	\$6.38
\$0.78	\$8.95
\$0.85	\$7.78
\$0.78	\$8.84

Availab Codes Prince Prin			
Avoided Electricity Costs from AES C ASC 20th Resents is Workbooks - March, 2017 FAUL ASC 20th Staulth Andread Cost of Electricity (2015) The Name Name Cost	Task Standface Self-CHIT Basker, And Stand Control Chitalogy May Tangapian Ann Tangapian	Tasa Pasa Class Date 2015 Earth Association Code of Excision 2015 Earth Association Approximate Association Code of Excision 2015 Earth Association Code of Earth Eart	ten innerfalle. SEC 2017 Innert Association of State States (SELS) Description Ten innerfalle Description Ten innerfalle Ten innerfalle
The control of the	The control of the		
Avoided Natural Gas Costs from AESC	- POT STREET,		

														=	_				
														=					
														=					
							- 55				=								
														-					
							- 55				-			=					
		r Fuel Co:																	
		k D Workbook												1 Appendi					
		um lue is and othe												OI DEPE					
8				Delita						mar Fuels									
	_		Success			MANY						_							
	Berteite																		
	MARKET	THE R. L.	MARKET	ments.	MARKET	www.	www.	THE R. L.		MARKS.	WWW.	-							
	==				_		-					==							
					_														
	==				_		-					==							
					_		-					==							
	==																		
	-																		
	Ξ		-																
	=	==			_														
	Ξ	Ξ	Ξ		Ξ		==		==			-		_	=	1	-	H	=
		=			Ε		=		=								ı		
		=			=		=		Ξ			Ξ			Ē				
		=			=		Ξ		Ξ			Ξ			Ē				
		=					Ē		Ē	Ξ		Ē			Ē				
			Ē							E									
										E									
			Ē							E					-				

	Α	В	С	D	Е	F	G	Н	I	J	K	L
4	Year	Sector (Dropdown)	Program (Dropdown)	Subprogram (Dropdown)	Internal Admin	External Admin	Rebate / Services	Implementation Services	Marketing	EM&V	Performance Incentive	TOTAL PA COSTS
47	2022	B - Low-Income	B1 - Home Energy Assistance	B1a - HEA (Weatherization)	\$ 95.908	\$ 8,111			\$ 159,689	\$ 145,879	moentive	\$ 5,322,958
	2022		B1 - Home Energy Assistance	B1b - HEA (HVAC Systems)		\$ 4,721						\$ 3,098,348
	2022		A1 - Energy Star Homes	A1a - ES Homes	\$ 33,340							\$ 1,850,403
	2022		A2 - Home Performance with Energy Star	A2a - HPwES (Weatherization)		\$ 10,344						\$ 6,788,090
	2022		A2 - Home Performance with Energy Star	A2b - HPwES (HVAC Systems)	\$ 2,216							\$ 123,011
	2022		A2 - Home Performance with Energy Star	A2c - HPwES 3rd Party Financing (Loan buy-down)	\$ 871							\$ 48,318
	2022		A2 - Home Performance with Energy Star	A2d - HPwES 3rd Party Financing (Mod. Income Loan buy-down)	\$ 142							\$ 7,873
	2022		A3 - Energy Star Products	A3a - ES Lighting	\$ 6,578							\$ 365,092
	2022		A3 - Energy Star Products	A3b - ES Appliances	\$ 19,533							\$ 1,084,073
	2022		A3 - Energy Star Products	A3c - ES HVAC Systems	\$ 47,939							\$ 2,660,625
57	2022	A - Residential	A4 - Residential Behavior	A4a - Residential Behavior	Ψ 11,000	Ψ 1,001	Ψ 2,000,001	Ψ 00,000	Ψ 70,010	Ψ 72,010		\$ -
	2022	7.1 1.0010.0111101	A5 - Residential Active Demand Response	A5a - Residential Active Demand Response	\$ 2,219	\$ 188	\$ 109,500	\$ 4,183	\$ 3,695	\$ 3,375		\$ 123,160
59	2022	A - Residential	A6a - Res Customer Engagement Platform	A6a - Res Customer Engagement Platform	Ψ 2,210	Ψ .00	Ψ 100,000	Ψ 1,100	ψ 0,000	ψ 0,070		\$ -
	2022	/ (1 (00) GOTHIGH	A6b - Res ISO Forward Capacity Market Expenses	A6b - Res ISO Forward Capacity Market Expenses	\$ 952	\$ 81	\$ 46,968					\$ 48,000
	2022		A6c - Res Education	A6c - Res Education	\$ 2,604			\$ 78,341				\$ 209,644
62	2022	A - Residential	A6d - Energy Optimization Pilot	A6d - Energy Optimization Pilot	2,00-	Ψ 220	Ţ 120, Ŧ70	Ţ 10,0-F1				\$ -
63	2022	A - Residential	A6e - Res Financing	A6e - Res Financing								\$ -
64	2022	A - Residential	A7 - Res TBD Pilots/Demonstrations	A7a - TBD Res Pilot/Demonstration 1								\$ -
65	2022	A - Residential	A7 - Res TBD Pilots/Demonstrations	A7b - TBD Res Pilot/Demonstration 2								\$ -
	2022	71 1100100111101	C1 - Large Business Energy Solutions	C1a - LCI Retrofit	\$ 80,007	\$ 6,767	\$ 3,947,950	\$ 306,242	\$ 138,020	\$ 121,693		\$ 4,600,679
		C - Commercial & Industrial	C1 - Large Business Energy Solutions	C1b - LCI New Equipment and Construction	\$ 62,550							\$ 3,596,858
		C - Commercial & Industrial	C1 - Large Business Energy Solutions	C1c - LCI Midstream	\$ 10,304				\$ 17,775			\$ 592,501
		C - Commercial & Industrial	C1 - Large Business Energy Solutions	C1d - LCI Direct Install	\$ -	\$ -		\$ -	Ψ 17,770	Ψ 10,072		\$ -
		C - Commercial & Industrial	C2 - Small Business Energy Solutions	C2a - SCI Retrofit	\$ 33,037	τ		*	\$ 56,992	\$ 50,250		\$ 1,899,717
		C - Commercial & Industrial	C2 - Small Business Energy Solutions	C2b - SCI New Equipment and Construction	+,	\$ 1,956						\$ 1,329,611
		C - Commercial & Industrial	C2 - Small Business Energy Solutions	C2c - SCI Midstream		\$ 4,878						\$ 3,316,812
	2022		C2 - Small Business Energy Solutions	C2d - SCI Direct Install		\$ 4,375						\$ 2,974,496
		C - Commercial & Industrial	C3 - Municipal Energy Solutions	C3a - Muni Retrofit	\$ 10,313							\$ 593,035
		C - Commercial & Industrial	C3 - Municipal Energy Solutions	C3b - Muni New Equipment and Construction	\$ 13,604							\$ 782,263
		C - Commercial & Industrial	C3 - Municipal Energy Solutions	C3d - Muni Direct Install	\$ -	\$ -		\$ -	Ψ 20,100	Ψ 20,002		\$ -
77	2022	C - Commercial & Industrial	C4 - Energy Rewards RFP Program	C4a - Energy Rewards RFP Program	T	+		*				\$ -
	2022	C - Commercial & Industrial	C5 - C&I Active Demand Response	C5a - C&I Active Demand Response	\$ 6,586	\$ 557	\$ 325,000	\$ 25,210	\$ 11,362	\$ 10,018		\$ 378,733
79	2022	C - Commercial & Industrial	C6a - C&I Customer Engagement Platform	C6a - C&l Customer Engagement Platform	Ψ 0,000	Ψ σσ.	Ψ 020,000	Ψ 20,210	Ψ 11,002	Ψ 10,010		\$ -
	2022	O Odminiordial a maddinal	C6b - C&I ISO Forward Capacity Market Expenses	C6b - C&I ISO Forward Capacity Market Expenses	\$ 2,142	\$ 181	\$ 105,677					\$ 108,000
	2022		C6c - C&I Education	C6c - C&I Education	\$ 2,498			\$ 75,174				\$ 201,168
	2022		C6d - C&I Customer Partnerships	C6d - C&I Customer Partnerships	\$ 304			, 10,114				\$ 15,330
	2022		C6e - Smart Start	C6e - Smart Start	\$ 595							\$ 30,000
84	2022	C - Commercial & Industrial	C6f - C&I On Bill Financing	C6f - C&I On Bill Financing	, J	4 30	- 20,000					\$ -
85	2022	C - Commercial & Industrial	C6g - C&l Building Practices and Demo	C6g - C&l Building Practices and Demo								\$ -
86	2022	C - Commercial & Industrial	C7 - C&I TBD Pilots/Demonstrations	C7a - TBD C&I Pilot/Demonstration 1								\$ -
87	2022	C - Commercial & Industrial	C7 - C&I TBD Pilots/Demonstrations	C7b - TBD C&I Pilot/Demonstration 2								\$ -
88		- Commercial a made fall										Τ
	2023	B - Low-Income	B1 - Home Energy Assistance	B1a - HEA (Weatherization)	\$ 95,814	\$ 8,103	\$ 4,926,844	\$ 189,386	\$ 169,344	\$ 255,302		\$ 5,644,793
		B - Low-Income	B1 - Home Energy Assistance	B1b - HEA (HVAC Systems)		\$ 4,683						\$ 3,262,098
		A - Residential	A1 - Energy Star Homes	A1a - ES Homes		\$ 2,869						\$ 1,998,336
		A - Residential	A2 - Home Performance with Energy Star	A2a - HPwES (Weatherization)		\$ 10,549						\$ 7,348,397
		A - Residential	A2 - Home Performance with Energy Star	A2b - HPwES (HVAC Systems)	\$ 2,256							\$ 132,924
		A - Residential	A2 - Home Performance with Energy Star	A2c - HPwES 3rd Party Financing (Loan buy-down)		\$ 71						\$ 49,219
		A - Residential	A2 - Home Performance with Energy Star	A2d - HPwES 3rd Party Financing (Loan buy-down) A2d - HPwES 3rd Party Financing (Mod. Income Loan buy-down)		\$ 12						\$ 49,219 \$ 8,020
90	ZUZ3	A - Kesidential	Az - Home Fenomance with Energy Star	Azu - HEWES SIU FAITY FINANCING (WOU. INCOME LOAN DUY-UOWN)	φ 130	φ 1Z	φ 1,000	φ 209	φ 241	φ 303		φ 0,020

1	2	3	4	5	6	7	8	9
			Total	Energy				P
		Sun	nmer	Wi	nter		Summer	
LS_ID	Load Shape Description	On Peak	Off Peak	On Peak	Off Peak	Peak Day	On Peak	Seasonal Peak
ls 0	Non-Electric Measures	0.0%	0.0%	0.0%	0.0%			
ls_1	Clothes Washer	18.3%	15.4%	36.4%	29.9%	0.00013	0.00013	0.00014
ls_10	24 hour operation	15.2%	18.3%	30.5%	36.1%			
ls_75	Clothes Dryer - Electric	16.9%	14.2%	38.9%	30.0%	0.00013	0.00013	0.00013
ls_76	Clothes Dryer - Natural Gas	15.9%	16.4%	37.6%	30.1%	0.00013	0.00013	0.00013
ls_3	Hardwired Electric Heat	0.0%	0.0%	43.1%	56.9%	-	-	-
ls_4	Lighting	19.0%	15.1%	35.1%	30.7%	0.00014	0.00014	0.00014
ls_6	Primary TV and Peripherals	15.4%	17.6%	32.2%	34.8%	0.00011	0.00011	0.00011
ls 91	Primary Desktop Computer	17.5%	17.3%	33.5%	31.7%	0.00014	0.00014	0.00015
Is 7	Primary Refrigerator	18.2%	20.9%	29.0%	31.9%	0.00016	0.00014	0.00016
Is 77	Secondary Refrigerator	19.9%	23.6%	26.3%	30.2%	0.00017	0.00016	0.00017
ls 78	Freezer	17.1%	20.7%	28.7%	33.6%	0.00014	0.00013	0.00013
ls 79	Dehumidifier	24.9%	29.7%	22.0%	23.3%	0.00021	0.00019	0.00020
Is 80	Pool Pump	54.5%	38.2%	4.9%	2.4%	0.00052	0.00058	0.00066
ls 81	Dishwasher	14.8%	16.3%	34.1%	34.8%	0.00008	0.00008	0.00009
ls 8	Water Heater - Electric	15.2%	11.9%	41.5%	31.4%	0.00007	0.00008	0.00009
ls 83	Water Heater - Heat Pump	14.9%	13.0%	39.1%	33.0%	0.00009	0.00009	0.00010
ls 9	Water Heater - Natural Gas/Fuel Oil	13.3%	11.6%	40.9%	34.2%	0.00007	0.00008	0.00008
ls 11	Central Air Conditioner/Heat Pump (Cooling)	47.3%	42.2%	6.6%	3.8%	0.00129	0.00055	0.00117
ls 18	Room or Window Air Conditioner	47.5%	47.4%	2.9%	2.2%	0.00125	0.00052	0.00116
ls 89	Mini-Split Air Conditioner/Heat Pump (Cooling)	43.4%	40.2%	7.4%	9.0%	0.00130	0.00047	0.00111
ls 90	Mini-Split Heat Pump (Heating)	0.0%	0.0%	42.9%	57.1%	-	-	-
ls 73	Furnace Fan	0.0%	0.0%	44.6%	55.4%	-	-	-
ls 82	Boiler Distribution	0.0%	0.0%	45.0%	55.0%	-	-	-
ls 84	Weighted HVAC - All Homes	23.2%	21.7%	25.4%	29.7%	0.00063	0.00026	0.00057
ls 85	Weighted HVAC - Multi-family	25.2%	23.7%	23.2%	27.9%	0.00068	0.00028	0.00062
ls_86	Weighted HVAC - Multi-family Low Income	22.4%	21.6%	25.4%	30.6%	0.00060	0.00025	0.00055
ls 87	Weighted HVAC - Single Family	22.5%	20.8%	26.1%	30.5%	0.00061	0.00026	0.00056
ls 88	Weighted HVAC - Single Family Low Income	23.1%	21.7%	25.3%	29.9%	0.00062	0.00026	0.00057
ls 12	Central Heat Pump	10.1%	9.0%	35.1%	45.7%			
ls 13	DMSHP	8.0%	7.4%	36.4%	48.2%			
ls 14	Electric Resistance with AC	6.0%	5.0%	45.0%	44.0%			
_	Custom Calculation							
ls 100	C&I Codes & Standards							
ls 101	C&I Compressed Air - VFD Compressor	26.5%	23.7%	25.9%	23.9%			
ls 102	C&I Compressed Air - Air Dryer	22.4%	27.7%	21.7%	28.1%			
ls 103	C&I Electric Chiller (Combined)	39.4%	38.5%	11.3%	10.8%			
ls 104	C&I Electric Cooling Unitary Equipment	52.7%	34.1%	8.6%	4.6%			
ls 105	C&I Exterior Lighting	19.2%	29.0%	20.1%	31.6%			
ls 106	C&I Interior Lighting - Prescriptive	34.3%	18.1%	30.3%	17.4%			
ls 107	C&I Interior Lighting - Custom	32.3%	19.4%	29.8%	18.6%			
ls 108	C&I Lighting Controls	32.1%	17.7%	31.3%	19.0%			
ls 109	C&I Refrigeration	23.3%	26.8%	22.6%	27.3%			
ls 110	C&I VFDs (Combined)	23.8%	25.3%	23.7%	27.3%			
ls 111	C&I Food Services	16.0%	17.0%	32.0%	35.0%			
ls 112	C&I Heating & Cooling	34.9%	22.1%	26.4%	16.6%			
12_114	rear meaning a cooming	34.3/0	ZZ.1/0	20.470	10.070			

10	11	12	13	14	15	16	17	18	19	
eak Demano	! *				Dem	and Resour	ce Coincide	nce*		
	Winter		Annual		Summer			Winter		
Peak Day	On Peak	Seasonal Peak	Max Demand Factor	Peak Day	k Day On Peak Seasonal Peak Day		On Peak Seasonal Peak			
			-		0%			0%		
0.00013	0.00014	0.00014	0.00027	50%	49%	52%	49%	52%	50%	
			0.00011		100%			100%		
0.00016	0.00017	0.00017	0.00029	43%	45%	46%	55%	58%	58%	
0.00014	0.00017	0.00018	0.00034	39%	39%	40%	40%	49%	54%	
0.00054	0.00032	0.00044	0.00073	0%	0%	0%	73%	43%	60%	
0.00023	0.00022	0.00021	0.00025	54%	55%	55%	89%	85%	82%	
0.00016	0.00016	0.00016	0.00018	60%	58%	62%	86%	86%	87%	
0.00014	0.00015	0.00014	0.00017	81%	85%	87%	81%	86%	85%	
0.00011	0.00011	0.00011	0.00018	88%	79%	89%	63%	65%	63%	
0.00009	0.00009	0.00009	0.00018	96%	86%	93%	48%	51%	49%	
0.00009	0.00010	0.00009	0.00014	96%	91%	93%	65%	68%	65%	
0.00004	0.00004	0.00002	0.00023	88%	82%	87%	16%	17%	11%	
-	-	-	0.00105	49%	55%	63%	0%	0%	0%	
0.00014	0.00014	0.00017	0.00029	28%	28%	32%	47%	48%	58%	
0.00020	0.00020	0.00019	0.00024	29%	31%	38%	83%	81%	79%	
0.00017	0.00016	0.00016	0.00022	39%	41%	46%	76%	75%	74%	
0.00015	0.00014	0.00015	0.00036	20%	21%	22%	41%	40%	42%	
-	-	-	0.00159	81%	35%	74%	0%	0%	0%	
-	-	-	0.00158	79%	33%	73%	0%	0%	0%	
-	-	-	0.00166	79%	29%	67%	0%	0%	0%	
0.00039	0.00027	0.00032	0.00044	0%	0%	0%	89%	62%	74%	
0.00045	0.00029	0.00038	0.00064	0%	0%	0%	70%	45%	58%	
0.00042	0.00029	0.00036	0.00055	0%	0%	0%	77%	53%	66%	
0.00023	0.00016	0.00020	0.00078	80%	34%	73%	30%	20%	25%	
0.00023	0.00015	0.00019	0.00085	80%	34%	73%	27%	17%	23%	
0.00026	0.00017	0.00022	0.00075	80%	33%	73%	35%	22%	29%	
0.00024	0.00017	0.00022	0.00075	80%	34%	73%	31%	21%	26%	
0.00024	0.00016	0.00021	0.00077	80%	34%	73%	31%	21%	27%	
0.00021	0.00010	0.00021	0.00077	5070	31,0	7370	31/0	21/0	2770	
					33%			43%		
					117%			98%		P72/TRM
					117%			98%		P72/TRM
					49%			6%		P72
					45%			0%		P72
			0.00020		0%			100%		P72
			0.00020		80%			61%		P72
										P72
			0.00010		15%			13%		P72
										P72
					100%			100%		P72/TRM
					90%			90%		CAM/TRM
]	1		1	CAM

Notes
From CoolSmart studies From CoolSmart studies
Calculated
Calculated
CFs from Most Recent Upstream Lighting Impact Eval
CFs from Most Recent Upstream Lighting Impact Eval
Assumes even distribution across all hours for simplicity.
From National Grid analysis and DNV loadshape study

Sector	Brogram	Subprogram
Sector	Program	Subprogram
(Dropdown)	(Dropdown)	(Dropdown)
	, , ,	, , ,
B - Low-Incom	B1 - Home Energy As:	B1a - HEA (Weatherization
		B1a - HEA (Weatherization B1a - HEA (Weatherization
		B1a - HEA (Weatherization
		B1a - HEA (Weatherization
		B1a - HEA (Weatherization
		B1a - HEA (Weatherization
		B1a - HEA (Weatherization
		B1a - HEA (Weatherization
		B1a - HEA (Weatherization
B - Low-Incom	B1 - Home Energy As	B1a - HEA (Weatherization
B - Low-Incom	B1 - Home Energy As:	B1a - HEA (Weatherization
		B1a - HEA (Weatherization B1a - HEA (Weatherization
		B1a - HEA (Weatherization
		B1a - HEA (Weatherization
		B1a - HEA (Weatherization
		B1a - HEA (Weatherization
		B1a - HEA (Weatherization
		B1a - HEA (Weatherization
		B1a - HEA (Weatherization
		B1a - HEA (Weatherization
B - Low-Incom	B1 - Home Energy As	B1a - HEA (Weatherization
		B1a - HEA (Weatherization
		B1a - HEA (Weatherization
		B1a - HEA (Weatherization
B - Low-Incom	B1 - Home Energy As	B1a - HEA (Weatherization

```
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization)
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-IncomB1 - Home Energy AsB1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-IncomB1 - Home Energy AsB1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-IncomB1 - Home Energy AsB1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-IncomB1 - Home Energy AsB1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-IncomB1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization)
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization)
B - Low-IncomB1 - Home Energy AsB1a - HEA (Weatherization)
```

```
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization)
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-IncomB1 - Home Energy AsB1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1b - HEA (HVAC Systems
B - Low-Incom B1 - Home Energy As B1b - HEA (HVAC Systems
B - Low-Incom B1 - Home Energy As B1b - HEA (HVAC Systems
B - Low-Incom B1 - Home Energy As B1b - HEA (HVAC Systems
B - Low-Incom B1 - Home Energy As B1b - HEA (HVAC Systems
B - Low-Incom B1 - Home Energy As B1b - HEA (HVAC Systems
B - Low-Incom B1 - Home Energy As B1b - HEA (HVAC Systems
B - Low-Incom B1 - Home Energy As B1b - HEA (HVAC Systems
B - Low-Incom B1 - Home Energy As B1b - HEA (HVAC Systems
B - Low-Incom B1 - Home Energy As B1b - HEA (HVAC Systems
B - Low-Incom B1 - Home Energy As B1b - HEA (HVAC Systems
B - Low-Incom B1 - Home Energy As B1b - HEA (HVAC Systems
B - Low-Incom B1 - Home Energy As B1b - HEA (HVAC Systems
B - Low-Incom B1 - Home Energy As B1b - HEA (HVAC Systems
B - Low-Incom B1 - Home Energy As B1b - HEA (HVAC Systems
B - Low-Incom B1 - Home Energy As B1b - HEA (HVAC Systems
B - Low-Incom B1 - Home Energy As B1b - HEA (HVAC Systems
B - Low-Incom B1 - Home Energy As B1b - HEA (HVAC Systems
B - Low-Incom B1 - Home Energy As B1b - HEA (HVAC Systems
B - Low-Incom B1 - Home Energy As B1b - HEA (HVAC Systems
B - Low-Incom B1 - Home Energy As B1b - HEA (HVAC Systems
B - Low-Incom B1 - Home Energy As B1b - HEA (HVAC Systems
B - Low-Incom B1 - Home Energy As B1b - HEA (HVAC Systems
B - Low-Incom B1 - Home Energy As B1b - HEA (HVAC Systems
B - Low-Incom B1 - Home Energy As B1b - HEA (HVAC Systems
B - Low-Incom B1 - Home Energy As B1b - HEA (HVAC System
B - Low-Incom B1 - Home Energy As B1b - HEA (HVAC System
B - Low-Incom B1 - Home Energy As B1b - HEA (HVAC System
B - Low-Incom B1 - Home Energy As B1b - HEA (HVAC System
B - Low-Incom B1 - Home Energy As B1b - HEA (HVAC System
B - Low-Incom B1 - Home Energy Assistance
A - Residential A1 - Energy Star Hom A1a - ES Homes
A - Residentia A1 - Energy Star Hom A1a - ES Homes
A - Residential A1 - Energy Star Hom A1a - ES Homes
A - Residentia A1 - Energy Star Hom A1a - ES Homes
A - Residential A1 - Energy Star Hom A1a - ES Homes
A - Residentia A1 - Energy Star Hom A1a - ES Homes
A - Residentia A1 - Energy Star Hom A1a - ES Homes
A - Residentia A1 - Energy Star Hom A1a - ES Homes
A - Residentia A1 - Energy Star Hom A1a - ES Homes
A - Residential A1 - Energy Star Hom A1a - ES Homes
```

A - Residentia A1 - Energy Star Hom A1a - ES Homes A - Residentia A1 - Energy Star Hom A1a - ES Homes A - Residential A1 - Energy Star Hom A1a - ES Homes A - Residentia A1 - Energy Star Hom A1a - ES Homes A - Residentia A1 - Energy Star Hom A1a - ES Homes A - Residentia A1 - Energy Star Hom A1a - ES Homes A - Residential A1 - Energy Star Hom A1a - ES Homes A - Residential A1 - Energy Star Hom A1a - ES Homes A - Residentia A1 - Energy Star Hom A1a - ES Homes A - Residential A1 - Energy Star Hom A1a - ES Homes A - Residentia A1 - Energy Star Hom A1a - ES Homes A - Residential A1 - Energy Star Hom A1a - ES Homes A - Residential A1 - Energy Star Hom A1a - ES Homes A - Residential A1 - Energy Star Hom A1a - ES Homes A - Residential A1 - Energy Star Hom A1a - ES Homes A - Residentia A1 - Energy Star Hom A1a - ES Homes A - Residentia A1 - Energy Star Hom A1a - ES Homes A - Residentia A1 - Energy Star Hom A1a - ES Homes A - Residentia A1 - Energy Star Hom A1a - ES Homes A - Residential A1 - Energy Star Hom A1a - ES Homes A - Residentia A1 - Energy Star Hom A1a - ES Homes A - Residentia A1 - Energy Star Hom A1a - ES Homes A - Residential A1 - Energy Star Hom A1a - ES Homes A - Residential A1 - Energy Star Hom A1a - ES Homes A - Residential A1 - Energy Star Hom A1a - ES Homes

A - Residential A1 - Energy Star Homes

- A Residential A2 Home Performan A2a HPwES (Weatherizat A2a HPwES)
- A Residentia A2 Home Performan A2a HPwES (Weatherizat A Residentia A2 Home Performan A2a HPwES (Weatherizat
- A Residential A2 Home Performan A2a HPwES (Weatherizat
- A Residentia A2 Home Performan A2a HPwES (Weatherizat A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
- A Residential A2 Home Performan A2a HPwES (Weatherizat
- A Residential A2 Home Performan A2a HPwES (Weatherizat
- A Residential A2 Home Performan A2a HPwES (Weatherizat
- A Residential A2 Home Performan A2a HPwES (Weatherizat
- A Residential A2 Home Performan A2a HPwES (Weatherizat
- A Residential A2 Home Performan A2a HPwES (Weatherizat
- A Residential A2 Home Performan A2a HPwES (Weatherizat A Residential A2 Home Performan A2a HPwES (Weatherizat
- A Residential A2 Home Performan A2a HPwES (Weatherizat
- A Residential A2 Home Performan A2a HPwES (Weatherizat
- A Residential A2 Home Performan A2a HPwES (Weatherizat
- A Residential A2 Home Performan A2a HPwES (Weatherizat
- A Residential A2 Home Performan A2a HPwES (Weatherizat
- A Residential A2 Home Performan A2a HPwES (Weatherizat
- A Residential A2 Home Performan A2a HPwES (Weatherizat
- A Residential A2 Home Performan A2a HPwES (Weatherizat
- A Residential A2 Home Performan A2a HPWES (Weatherizat
- A Residential A2 Home Performan A2a HPWES (Weatherizat
- A Residential A2 Home Performan A2a HPwES (Weatherizat A Residential A2 Home Performan A2a HPwES (Weatherizat

```
A - Residential A2 - Home Performan A2a - HPwES (Weatheriza
A - Residential A2 - Home Performan
                                   A2a - HPwES (Weatherizat
A - Residential A2 - Home Performan
                                   A2a - HPwES (Weatherizat
                                   A2a - HPwES (Weatherizat
A - Residential A2 - Home Performan
A - Residential A2 - Home Performan
                                   A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan
                                   A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
A - Residential A2 - Home Performan
                                   A2a - HPwES (Weatherizat
A - Residential A2 - Home Performan
                                   A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
A - Residential A2 - Home Performan
                                   A2a - HPwES (Weatherizat
A - Residential A2 - Home Performan
                                   A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
A - Residential A2 - Home Performan
                                   A2a - HPwES (Weatherizat
A - Residential A2 - Home Performan
                                   A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
A - Residential A2 - Home Performan
                                   A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
                                   A2a - HPwES (Weatherizat
A - Residential A2 - Home Performan
A - Residentia A2 - Home Performan
                                   A2a - HPwES (Weatherizat
A - Residential A2 - Home Performan
                                   A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan
                                   A2a - HPwES (Weatherizat
A - Residential A2 - Home Performan
                                   A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan
                                   A2a - HPwES (Weatherizat
A - Residential A2 - Home Performan
                                   A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan
                                   A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan
                                   A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan
                                   A2a - HPwES (Weatherizat
A - Residential A2 - Home Performan
                                   A2a - HPwES (Weatherizat
A - Residential A2 - Home Performan
                                   A2a - HPwES (Weatherizat
A - Residential A2 - Home Performan
                                   A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2a - HPwES (Weatheriza
A - Residentia A2 - Home Performan
                                   A2a - HPwES (Weatherizat
A - Residential A2 - Home Performan
                                   A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan
                                   A2a - HPwES (Weatherizat
A - Residential A2 - Home Performan
                                   A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
A - Residential A2 - Home Performan
                                   A2a - HPwES (Weatherizat
A - Residential A2 - Home Performan
                                   A2a - HPwES (Weatherizat
                                   A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan
A - Residential A2 - Home Performan
                                   A2a - HPwES (Weatherizat
A - Residential A2 - Home Performan
                                   A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
A - Residential A2 - Home Performan
                                   A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan
                                   A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
A - Residential A2 - Home Performan
                                   A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
```

A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat A - Residential A2 - Home Performan A2c - HPwES 3rd Party Fin A - Residential A2 - Home Performan A - Residential A2 - Home Performan A2b - HPwES (HVAC Syste A - Residentia A2 - Home Performan A2b - HPwES (HVAC Syste A - Residentia A2 - Home Performan A2b - HPwES (HVAC Syste A - Residentia A2 - Home Performan A2b - HPwES (HVAC Syste A - Residential A2 - Home Performan A2b - HPwES (HVAC Syste A - Residentia A2 - Home Performan A2b - HPwES (HVAC Syste A - Residential A2 - Home Performan A2b - HPwES (HVAC Syste A - Residentia A2 - Home Performan A2b - HPwES (HVAC Syste A - Residentia A2 - Home Performan A2b - HPwES (HVAC Syste A - Residentia A2 - Home Performan A2b - HPwES (HVAC Syste A - Residentia A2 - Home Performan A2b - HPwES (HVAC Syste A - Residentia A2 - Home Performan A2b - HPwES (HVAC Syste A - Residentia A2 - Home Performan A2b - HPwES (HVAC Syste A - Residentia A2 - Home Performan A2b - HPwES (HVAC Syste A - Residentia A2 - Home Performan A2b - HPwES (HVAC Syste A - Residentia A2 - Home Performan A2b - HPwES (HVAC Syste A - Residentia A2 - Home Performan A2b - HPwES (HVAC Syste A - Residentia A2 - Home Performan A2b - HPwES (HVAC Syste A - Residentia A2 - Home Performan A2b - HPwES (HVAC Syste A - Residentia A2 - Home Performan A2b - HPwES (HVAC Syste A - Residential A2 - Home Performan A2b - HPwES (HVAC Syste A - Residentia A2 - Home Performan A2b - HPwES (HVAC Syste A - Residentia A2 - Home Performan A2b - HPwES (HVAC Syste A - Residentia A2 - Home Performan A2b - HPwES (HVAC Syste A - Residentia A2 - Home Performan A2b - HPwES (HVAC Syste A - Residentia A2 - Home Performan A2b - HPwES (HVAC Syste A - Residentia A2 - Home Performan A2b - HPwES (HVAC Syste A - Residentia A2 - Home Performan A2b - HPwES (HVAC Syste A - Residentia A2 - Home Performan A2b - HPwES (HVAC Syste A - Residential A2 - Home Performan A2b - HPwES (HVAC Syste A - Residentia A2 - Home Performan A2b - HPwES (HVAC Syste A - Residentia A2 - Home Performan A2b - HPwES (HVAC Syste A - Residentia A2 - Home Performan A2b - HPwES (HVAC Syste A - Residentia A2 - Home Performan A2b - HPwES (HVAC Syste A - Residential A2 - Home Performan A2b - HPwES (HVAC Syste A - Residential A2 - Home Performance with Energy Star A - Residential A3 - Energy Star Prod A3a - ES Lighting A - Residentia A3 - Energy Star Prod A3a - ES Lighting A - Residential A3 - Energy Star Prod A3a - ES Lighting A - Residentia A3 - Energy Star Prod A3a - ES Lighting A - Residential A3 - Energy Star Prod A3a - ES Lighting A - Residentia A3 - Energy Star Prod A3a - ES Lighting A - Residential A3 - Energy Star Prod A3a - ES Lighting

```
A - Residential A3 - Energy Star Prod A3a - ES Lighting
A - Residential A3 - Energy Star Prod A3a - ES Lighting
A - Residentia A3 - Energy Star Prod A3a - ES Lighting
A - Residential A3 - Energy Star Prod A3a - ES Lighting
A - Residential A3 - Energy Star Prod A3a - ES Lighting
A - Residential A3 - Energy Star Prod A3a - ES Lighting
A - Residential A3 - Energy Star Prod A3a - ES Lighting
A - Residential A3 - Energy Star Prod A3a - ES Lighting
A - Residentia A3 - Energy Star Prod A3b - ES Appliances
A - Residential A3 - Energy Star Prod A3b - ES Appliances
A - Residential A3 - Energy Star Prod A3c - ES HVAC Systems
A - Residential A3 - Energy Star Prod A3c - ES HVAC Systems
A - Residentia A3 - Energy Star Prod A3c - ES HVAC Systems
A - Residential A3 - Energy Star Prod A3c - ES HVAC Systems
A - Residential A3 - Energy Star Prod A3c - ES HVAC Systems
A - Residential A3 - Energy Star Prod A3c - ES HVAC Systems
A - Residentia A3 - Energy Star Prod A3b - ES Appliances
A - Residential A3 - Energy Star Prod A3b - ES Appliances
A - Residential A3 - Energy Star Prod A3b - ES Appliances
A - Residential A3 - Energy Star Prod A3b - ES Appliances
A - Residentia A3 - Energy Star Prod A3b - ES Appliances
A - Residential A3 - Energy Star Prod A3c - ES HVAC Systems
A - Residential A3 - Energy Star Prod A3c - ES HVAC Systems
A - Residentia A3 - Energy Star Prod A3b - ES Appliances
A - Residentia A3 - Energy Star Prod A3b - ES Appliances
A - Residential A3 - Energy Star Prod A3b - ES Appliances
A - Residentia A3 - Energy Star Prod A3b - ES Appliances
A - Residentia A3 - Energy Star Prod A3b - ES Appliances
A - Residentia A3 - Energy Star Prod A3b - ES Appliances
A - Residential A3 - Energy Star Prod A3b - ES Appliances
A - Residentia A3 - Energy Star Prod A3b - ES Appliances
A - Residentia A3 - Energy Star Prod A3b - ES Appliances
A - Residentia A3 - Energy Star Prod A3b - ES Appliances
A - Residential A3 - Energy Star Prod A3c - ES HVAC Systems
A - Residentia A3 - Energy Star Prod A3b - ES Appliances
A - Residentia A3 - Energy Star Prod A3b - ES Appliances
A - Residentia A3 - Energy Star Prod A3b - ES Appliances
A - Residential A3 - Energy Star Prod A3b - ES Appliances
A - Residential A3 - Energy Star Prod A3b - ES Appliances
A - Residential A3 - Energy Star Prod A3b - ES Appliances
A - Residential A3 - Energy Star Prod A3c - ES HVAC Systems
A - Residential A3 - Energy Star Prod A3c - ES HVAC Systems
A - Residential A3 - Energy Star Prod A3c - ES HVAC Systems
A - Residential A3 - Energy Star Prod A3c - ES HVAC Systems
A - Residential A3 - Energy Star Prod A3c - ES HVAC Systems
A - Residential A3 - Energy Star Prod A3c - ES HVAC Systems
A - Residential A3 - Energy Star Prod A3b - ES Appliances
   Residential A3 - Energy Star Prod A3b - ES Appliances
A - Residential A3 - Energy Star Prod A3b - ES Appliances
A - Residential A3 - Energy Star Prod A3b - ES Appliances
A - Residential A3 - Energy Star Prod A3b - ES Appliances
A - Residential A3 - Energy Star Prod A3b - ES Appliances
A - Residential A3 - Energy Star Prod A3b - ES Appliances
A - Residential A3 - Energy Star Prod A3b - ES Appliances
```

```
A - Residential A3 - Energy Star Prod A3b - ES Appliances
A - Residential A3 - Energy Star Prod A3b - ES Appliances
A - Residential A3 - Energy Star Prod A3b - ES Appliances
A - Residential A3 - Energy Star Prod A3b - ES Appliances
A - Residential A3 - Energy Star Products
A - Residential A4 - Residential Behavior
C - CommerciaC1 - Large Business EC1a - LCI Retrofit
C - CommerciaC1 - Large Business EC1a - LCI Retrofit
C - CommerciaC1 - Large Business EC1a - LCI Retrofit
C - CommerciaC1 - Large Business EC1a - LCI Retrofit
C - Commercia C1 - Large Business EC1a - LCI Retrofit
C - Commercia C1 - Large Business E
                                    C1a - LCI Retrofit
C - Commercia C1 - Large Business EC1a - LCI Retrofit
C - Commercia C1 - Large Business EC1a - LCI Retrofit
C - CommerciaC1 - Large Business EC1a - LCI Retrofit
C - CommerciaC1 - Large Business EC1a - LCI Retrofit
C - Commercia C1 - Large Business EC1a - LCI Retrofit
C - Commercia C1 - Large Business EC1a - LCI Retrofit
C - Commercia C1 - Large Business EC1a - LCI Retrofit
C - Commercia C1 - Large Business EC1a - LCI Retrofit
C - Commercia C1 - Large Business EC1a - LCI Retrofit
C - CommerciaC1 - Large Business EC1a - LCI Retrofit
C - Commercia C1 - Large Business EC1a - LCI Retrofit
C - Commercia C1 - Large Business EC1a - LCI Retrofit
C - Commercia C1 - Large Business EC1a - LCI Retrofit
C - Commercia C1 - Large Business EC1a - LCI Retrofit
C - Commercia C1 - Large Business EC1a - LCI Retrofit
C - Commercia C1 - Large Business EC1a - LCI Retrofit
C - Commercia C1 - Large Business EC1a - LCI Retrofit
C - Commercia C1 - Large Business EC1a - LCI Retrofit
C - Commercia C1 - Large Business EC1a - LCI Retrofit
C - Commercia C1 - Large Business EC1a - LCI Retrofit
C - Commercia C1 - Large Business EC1a - LCI Retrofit
C - Commercia C1 - Large Business EC1a - LCI Retrofit
C - Commercia C1 - Large Business EC1a - LCI Retrofit
C - Commercia C1 - Large Business EC1a - LCI Retrofit
C - Commercia C1 - Large Business EC1a - LCI Retrofit
C - CommerciaC1 - Large Business EC1a - LCI Retrofit
C - CommerciaC1 - Large Business EC1a - LCI Retrofit
C - Commercia C1 - Large Business EC1a - LCI Retrofit
C - CommerciaC1 - Large Business 目C1a - LCI Retrofit
C - Commercia C1 - Large Business EC1a - LCI Retrofit
C - Commercia C1 - Large Business EC1a - LCI Retrofit
C - Commerci∤C1 - Large Business 目C1a - LCI Retrofit
C - CommerciaC1 - Large Business EC1a - LCI Retrofit
C - Commercia C1 - Large Business EC1a - LCI Retrofit
C - CommerciaC1 - Large Business EC1a - LCI Retrofit
C - Commercia C1 - Large Business EC1a - LCI Retrofit
C - Commercia C1 - Large Business EC1a - LCI Retrofit
C - Commercia C1 - Large Business EC1a - LCI Retrofit
```

```
C - Commercia C1 - Large Business EC1a - LCI Retrofit
C - Commercia C1 - Large Business E
                                   C1a - LCI Retrofit
C - Commercia C1 - Large Business E
                                   C1a - LCI Retrofit
C - Commercia C1 - Large Business EC1a - LCI Retrofit
C - CommerciaC1 - Large Business E
                                   C1b - LCI New Equipment
C - Commercia C1 - Large Business E
                                   C1b - LCI New Equipment
C - Commercia C1 - Large Business E
                                   C1b - LCI New Equipment
C - Commercia C1 - Large Business E
                                   C1b - LCI New Equipment
C - Commercia C1 - Large Business E
                                   C1b - LCI New Equipment
C - CommerciaC1 - Large Business E
                                   C1b - LCI New Equipment
C - Commercia C1 - Large Business E
                                   C1b - LCI New Equipment
C - Commercia C1 - Large Business E
                                   C1b - LCI New Equipment
C - Commercia C1 - Large Business E
                                   C1b - LCI New Equipment
C - Commercia C1 - Large Business E
                                   C1b - LCI New Equipment
C - Commercia C1 - Large Business E
                                   C1b - LCI New Equipment
C - Commercia C1 - Large Business E
                                   C1b - LCI New Equipment
C - Commercia C1 - Large Business E
                                   C1b - LCI New Equipment
C - CommerciaC1 - Large Business B
                                   C1b - LCI New Equipment
C - Commercia C1 - Large Business E
                                   C1b - LCI New Equipment
C - Commercia C1 - Large Business E
                                   C1b - LCI New Equipment
C - Commercia C1 - Large Business E
                                   C1b - LCI New Equipment
C - Commercia C1 - Large Business E
                                   C1b - LCI New Equipment
C - Commercia C1 - Large Business E
                                   C1b - LCI New Equipment
C - Commercia C1 - Large Business E
                                   C1b - LCI New Equipment
C - Commercia C1 - Large Business E
                                   C1b - LCI New Equipment
C - Commercia C1 - Large Business E
                                   C1b - LCI New Equipment
C - Commercia C1 - Large Business E
                                   C1b - LCI New Equipment
C - Commercia C1 - Large Business E
                                   C1b - LCI New Equipment
C - Commercia C1 - Large Business E
                                   C1b - LCI New Equipment
C - Commercia C1 - Large Business E
                                   C1b - LCI New Equipment
C - Commercia C1 - Large Business E
                                   C1b - LCI New Equipment
C - Commercia C1 - Large Business E
                                   C1b - LCI New Equipment
C - Commercia C1 - Large Business E
                                   C1b - LCI New Equipment
C - Commercia C1 - Large Business E
                                   C1b - LCI New Equipment
C - Commercia C1 - Large Business E
                                   C1b - LCI New Equipment
C - Commercia C1 - Large Business E
                                   C1b - LCI New Equipment
C - CommerciaC1 - Large Business E
                                   C1b - LCI New Equipment
C - CommerciaC1 - Large Business E
                                   C1b - LCI New Equipment
C - CommerciaC1 - Large Business E
                                   C1b - LCI New Equipment
C - Commercia C1 - Large Business E
                                   C1b - LCI New Equipment
C - Commercia C1 - Large Business E
                                   C1b - LCI New Equipment
C - CommerciaC1 - Large Business E
                                   C1b - LCI New Equipment
C - CommerciaC1 - Large Business E
                                   C1b - LCI New Equipment
C - CommerciaC1 - Large Business E
                                   C1b - LCI New Equipment
C - Commercia C1 - Large Business EC1b - LCI New Equipment
C - Commercia C1 - Large Business EC1b - LCI New Equipment
C - Commercia C1 - Large Business EC1b - LCI New Equipment a
```

```
C - Commercia C1 - Large Business EC1b - LCI New Equipment
C - Commercia C1 - Large Business E
                                   C1b - LCI New Equipment
C - CommerciaC1 - Large Business E
                                   C1b - LCI New Equipment
C - Commercia C1 - Large Business EC1b - LCI New Equipment
C - Commercia C1 - Large Business E
                                   C1b - LCI New Equipment
C - Commercia C1 - Large Business E
                                   C1b - LCI New Equipment
C - Commercia C1 - Large Business EC1b - LCI New Equipment
C - Commercia C1 - Large Business E
                                   C1b - LCI New Equipment
C - CommerciaC1 - Large Business E
                                   C1b - LCI New Equipment
C - Commercia C1 - Large Business EC1b - LCI New Equipment
C - Commercia C1 - Large Business E
                                   C1b - LCI New Equipment
C - Commercia C1 - Large Business EC1b - LCI New Equipment
C - Commercia C1 - Large Business EC1b - LCI New Equipment
C - Commercia C1 - Large Business E
                                   C1b - LCI New Equipment
C - CommerciaC1 - Large Business E
                                   C1b - LCI New Equipment
C - CommerciaC1 - Large Business EC1c - LCI Midstream
C - Commercia C1 - Large Business E
                                   C1c - LCI Midstream
C - Commercia C1 - Large Business E
                                   C1c - LCI Midstream
C - CommerciaC1 - Large Business EC1c - LCI Midstream
C - Commercia C1 - Large Business EC1c - LCI Midstream
C - CommerciaC1 - Large Business E
                                   C1c - LCI Midstream
C - CommerciaC1 - Large Business EC1c - LCI Midstream
C - Commercia C1 - Large Business EC1c - LCI Midstream
C - CommerciaC1 - Large Business E
                                   C1c - LCI Midstream
C - CommerciaC1 - Large Business EC1c - LCI Midstream
C - Commercia C1 - Large Business EC1c - LCI Midstream
C - CommerciaC1 - Large Business EC1c - LCI Midstream
C - CommerciaC1 - Large Business EC1c - LCI Midstream
C - Commercia C1 - Large Business EC1c - LCI Midstream
C - Commercia C1 - Large Business E
                                   C1c - LCI Midstream
C - Commercia C1 - Large Business EC1c - LCI Midstream
C - Commercia C1 - Large Business EC1c - LCI Midstream
C - CommerciaC1 - Large Business E
                                   C1c - LCI Midstream
C - CommerciaC1 - Large Business EC1c - LCI Midstream
C - Commercia C1 - Large Business EC1c - LCI Midstream
C - CommerciaC1 - Large Business EC1c - LCI Midstream
C - Commercia C1 - Large Business EC1c - LCI Midstream
C - CommerciaC1 - Large Business EC1c - LCI Midstream
C - Commercia C1 - Large Business E
                                   C1c - LCI Midstream
C - CommerciaC1 - Large Business EC1c - LCI Midstream
C - CommerciaC1 - Large Business 目
                                   C1c - LCI Midstream
C - Commercia C1 - Large Business E
                                   C1c - LCI Midstream
C - Commercia C1 - Large Business EC1c - LCI Midstream
C - CommerciaC1 - Large Business E
                                   C1c - LCI Midstream
C - CommerciaC1 - Large Business EC1c - LCI Midstream
C - Commercia C1 - Large Business EC1c - LCI Midstream
C - CommerciaC1 - Large Business EC1c - LCI Midstream
C - Commercia C1 - Large Business EC1c - LCI Midstream
C - Commercia C1 - Large Business EC1c - LCI Midstream
C - Commercia C1 - Large Business EC1c - LCI Midstream
```

```
C - Commercia C1 - Large Business EC1c - LCI Midstream
C - Commercia C1 - Large Business E
                                    C1c - LCI Midstream
C - CommerciaC1 - Large Business EC1c - LCI Midstream
C - Commercia C1 - Large Business EC1c - LCI Midstream
C - CommerciaC1 - Large Business EC1c - LCI Midstream
C - CommerciaC1 - Large Business EC1c - LCI Midstream
C - Commercia C1 - Large Business EC1c - LCI Midstream
C - CommerciaC1 - Large Business EC1c - LCI Midstream
C - CommerciaC1 - Large Business EC1c - LCI Midstream
C - Commercia C1 - Large Business EC1c - LCI Midstream
C - Commercia C1 - Large Business E
                                    C1c - LCI Midstream
C - CommerciaC1 - Large Business EC1c - LCI Midstream
C - Commercia C1 - Large Business EC1c - LCI Midstream
C - CommerciaC1 - Large Business EC1c - LCI Midstream
C - CommerciaC1 - Large Business EC1c - LCI Midstream
C - Commercia C1 - Large Business EC1c - LCI Midstream
C - CommerciaC1 - Large Business EC1c - LCI Midstream
C - CommerciaC1 - Large Business EC1c - LCI Midstream
C - CommerciaC1 - Large Business EC1d - LCI Direct Install
                                    C1d - LCI Direct Install
C - CommerciaC1 - Large Business E
C - Commercia C1 - Large Business EC1d - LCI Direct Install
C - Commercia C1 - Large Business EC1d - LCI Direct Install
C - CommerciaC1 - Large Business EC1d - LCI Direct Install
C - Commercia C1 - Large Business EC1d - LCI Direct Install
C - CommerciaC1 - Large Business EC1d - LCI Direct Install
C - CommerciaC1 - Large Business EC1d - LCI Direct Install
C - Commercia C1 - Large Business EC1d - LCI Direct Install
C - CommerciaC1 - Large Business EC1d - LCI Direct Install
C - CommerciaC1 - Large Business EC1d - LCI Direct Install
C - Commercia C1 - Large Business EC1d - LCI Direct Install
C - CommerciaC1 - Large Business EC1d - LCI Direct Install
C - CommerciaC1 - Large Business EC1d - LCI Direct Install
C - Commercia C1 - Large Business EC1d - LCI Direct Install
C - CommerciaC1 - Large Business EC1d - LCI Direct Install
C - CommerciaC1 - Large Business EC1d - LCI Direct Install
C - Commercia C1 - Large Business EC1d - LCI Direct Install
C - CommerciaC1 - Large Business EC1d - LCI Direct Install
C - CommerciaC1 - Large Business EC1d - LCI Direct Install
C - Commercia C1 - Large Business EC1d - LCI Direct Install
C - CommerciaC1 - Large Business EC1d - LCI Direct Install
C - Commercia C1 - Large Business EC1d - LCI Direct Install
C - CommerciaC1 - Large Business EC1d - LCI Direct Install
C - Commerci₄C1 - Large Business 目C1d - LCI Direct Install
C - CommerciaC1 - Large Business EC1d - LCI Direct Install
C - CommerciaC1 - Large Business 目C1d - LCI Direct Install
C - CommerciaC1 - Large Business EC1d - LCI Direct Install
C - Commercia C1 - Large Business EC1d - LCI Direct Install
C - CommerciaC1 - Large Business EC1d - LCI Direct Install
C - CommerciaC1 - Large Business EC1d - LCI Direct Install
C - CommerciaC1 - Large Business EC1d - LCI Direct Install
C - CommerciaC1 - Large Business EC1d - LCI Direct Install
C - Commercia C1 - Large Business EC1d - LCI Direct Install
C - Commercia C1 - Large Business EC1d - LCI Direct Install
C - Commercia C1 - Large Business EC1d - LCI Direct Install
```

C - Commercia	C1	- Large	Business	ĘС	1d	- LCI	Direct	Install
C - Commercia	C1	- Large	Business	ĘС	1d	- LCI	Direct	Install
C - Commercia								
C - Commercia								
C - Commercia								
C - Commercia		_						
C - Commercia								
C - Commercia		_						
C - Commercia		_						
C - Commercia		_						
C - Commercia								
C - Commercia								
C - Commercia								
C - Commercia								
C - Commercia								
C - Commercia								
C - Commercia								
C - Commercia								
C - Commercia	01		Direines		4 L		Di	lootoll

C - Commercia C1 - Large Business Energy Solutions

- C Commercia C2 Small Business EC2a SCI Retrofit
- C Commercia C2 Small Business EC2a SCI Retrofit
- C Commercia C2 Small Business EC2a SCI Retrofit
- C CommerciaC2 Small Business EC2a SCI Retrofit
- C CommerciaC2 Small Business EC2a SCI Retrofit
- C Commercia C2 Small Business EC2a SCI Retrofit
- C CommerciaC2 Small Business BC2a SCI Retrofit
- C Commercia C2 Small Business EC2a SCI Retrofit
- C Commercia C2 Small Business EC2a SCI Retrofit
- C Commercia C2 Small Business EC2a SCI Retrofit
- C Commercia C2 Small Business EC2a SCI Retrofit
- C Commercia C2 Small Business EC2a SCI Retrofit
- C Commercia C2 Small Business EC2a SCI Retrofit
- C Commercia C2 Small Business EC2a SCI Retrofit
- C Commercia C2 Small Business EC2a SCI Retrofit
- C CommerciaC2 Small Business EC2a SCI Retrofit
- C Commercia C2 Small Business EC2a SCI Retrofit
- C Commercia C2 Small Business EC2a SCI Retrofit
- C CommerciaC2 Small Business EC2a SCI Retrofit
- C Commercia C2 Small Business EC2a SCI Retrofit
- C Commercia C2 Small Business EC2a SCI Retrofit
- C Commercia C2 Small Business EC2a SCI Retrofit
- C Commercia C2 Small Business EC2a SCI Retrofit
- C CommerciaC2 Small Business EC2a SCI Retrofit
- 5 Commercia C2 Small Dusiness II C2a SCI Netrolli
- C Commercia C2 Small Business EC2a SCI Retrofit
- C Commercia C2 Small Business EC2a SCI Retrofit
- C Commercia C2 Small Business EC2a SCI Retrofit
- C Commercia C2 Small Business EC2a SCI Retrofit
- C Commercia C2 Small Business E C2a SCI Retrofit
- C Commercia C2 Small Business EC2a SCI Retrofit
- C Commercia C2 Small Business EC2a SCI Retrofit
- C Commercia C2 Small Business EC2a SCI Retrofit
- C Commercia C2 Small Business EC2a SCI Retrofit

```
C - Commercia C2 - Small Business EC2a - SCI Retrofit
C - Commercia C2 - Small Business E
                                   C2a - SCI Retrofit
C - Commercia C2 - Small Business E
                                   C2a - SCI Retrofit
C - Commercia C2 - Small Business EC2a - SCI Retrofit
C - Commercia C2 - Small Business E
                                   C2a - SCI Retrofit
C - Commercia C2 - Small Business E
                                   C2a - SCI Retrofit
C - Commercia C2 - Small Business E
                                   C2a - SCI Retrofit
C - Commercia C2 - Small Business E
                                   C2a - SCI Retrofit
C - Commercia C2 - Small Business E
                                   C2a - SCI Retrofit
C - Commercia C2 - Small Business E
                                   C2a - SCI Retrofit
C - Commercia C2 - Small Business E
                                   C2a - SCI Retrofit
C - Commercia C2 - Small Business E
                                   C2a - SCI Retrofit
C - Commercia C2 - Small Business EC2a - SCI Retrofit
C - Commercia C2 - Small Business E
                                   C2a - SCI Retrofit
C - Commercia C2 - Small Business E
                                   C2a - SCI Retrofit
C - Commercia C2 - Small Business E
                                   C2b - SCI New Equipment
C - Commercia C2 - Small Business E
                                   C2b - SCI New Equipment
C - Commercia C2 - Small Business E
                                   C2b - SCI New Equipment
C - Commercia C2 - Small Business E
                                   C2b - SCI New Equipment
C - Commercia C2 - Small Business E
                                   C2b - SCI New Equipment
C - Commercia C2 - Small Business E
                                   C2b - SCI New Equipment
C - Commercia C2 - Small Business E
                                   C2b - SCI New Equipment
C - Commercia C2 - Small Business E
                                   C2b - SCI New Equipment
C - Commercia C2 - Small Business E
                                   C2b - SCI New Equipment
C - Commercia C2 - Small Business E
                                   C2b - SCI New Equipment
C - Commercia C2 - Small Business E
                                   C2b - SCI New Equipment
C - Commercia C2 - Small Business E
                                   C2b - SCI New Equipment
C - Commercia C2 - Small Business E
                                   C2b - SCI New Equipment
C - Commercia C2 - Small Business E
                                   C2b - SCI New Equipment
C - Commercia C2 - Small Business E
                                   C2b - SCI New Equipment
C - Commercia C2 - Small Business E
                                   C2b - SCI New Equipment
C - Commercia C2 - Small Business E
                                   C2b - SCI New Equipment
                                   C2b - SCI New Equipment
C - Commercia C2 - Small Business E
C - Commercia C2 - Small Business E
                                   C2b - SCI New Equipment
C - Commercia C2 - Small Business E
                                   C2b - SCI New Equipment
C - Commercia C2 - Small Business E
                                   C2b - SCI New Equipment
C - Commercia C2 - Small Business E
                                   C2b - SCI New Equipment
C - Commercia C2 - Small Business E
                                   C2b - SCI New Equipment
C - Commercia C2 - Small Business E
                                   C2b - SCI New Equipment
C - Commercia C2 - Small Business E
                                   C2b - SCI New Equipment
C - Commercia C2 - Small Business E
                                   C2b - SCI New Equipment
C - Commercia C2 - Small Business E
                                   C2b - SCI New Equipment
C - Commercia C2 - Small Business E
                                   C2b - SCI New Equipment
C - Commercia C2 - Small Business E
                                   C2b - SCI New Equipment
C - CommerciaC2 - Small Business EC2b - SCI New Equipment
C - Commercia C2 - Small Business EC2b - SCI New Equipment
C - CommerciaC2 - Small Business EC2b - SCI New Equipment
```

```
C - Commercia C2 - Small Business EC2b - SCI New Equipment
C - Commercia C2 - Small Business E
                                   C2b - SCI New Equipment
C - Commercia C2 - Small Business E
                                   C2b - SCI New Equipment
C - Commercia C2 - Small Business EC2b - SCI New Equipment
C - Commercia C2 - Small Business E
                                   C2b - SCI New Equipment
C - Commercia C2 - Small Business E
                                   C2b - SCI New Equipment
C - Commercia C2 - Small Business E
                                   C2b - SCI New Equipment
C - Commercia C2 - Small Business E
                                   C2b - SCI New Equipment
C - Commercia C2 - Small Business E
                                   C2b - SCI New Equipment
C - Commercia C2 - Small Business E
                                   C2b - SCI New Equipment
C - Commercia C2 - Small Business E
                                   C2b - SCI New Equipment
C - Commercia C2 - Small Business E
                                   C2b - SCI New Equipment
C - Commercia C2 - Small Business E
                                   C2b - SCI New Equipment
C - Commercia C2 - Small Business E
                                   C2b - SCI New Equipment
C - Commercia C2 - Small Business E
                                   C2b - SCI New Equipment
C - Commercia C2 - Small Business E
                                   C2b - SCI New Equipment
C - Commercia C2 - Small Business E
                                   C2b - SCI New Equipment
C - Commercia C2 - Small Business E
                                   C2b - SCI New Equipment
C - Commercia C2 - Small Business E
                                   C2b - SCI New Equipment
C - Commercia C2 - Small Business E
                                   C2b - SCI New Equipment
C - Commercia C2 - Small Business E
                                   C2b - SCI New Equipment
C - Commercia C2 - Small Business E
                                   C2b - SCI New Equipment
C - Commercia C2 - Small Business E
                                   C2b - SCI New Equipment
C - Commercia C2 - Small Business E
                                   C2b - SCI New Equipment
C - Commercia C2 - Small Business E
                                   C2b - SCI New Equipment
C - Commercia C2 - Small Business E
                                   C2b - SCI New Equipment
C - Commercia C2 - Small Business E
                                   C2c - SCI Midstream
C - Commercia C2 - Small Business E
                                   C2c - SCI Midstream
C - Commercia C2 - Small Business E
                                   C2c - SCI Midstream
C - Commercia C2 - Small Business E
                                   C2c - SCI Midstream
C - Commercia C2 - Small Business E
                                   C2c - SCI Midstream
C - Commercia C2 - Small Business E
                                   C2c - SCI Midstream
C - Commercia C2 - Small Business E
                                   C2c - SCI Midstream
C - Commercia C2 - Small Business E
                                   C2c - SCI Midstream
C - Commercia C2 - Small Business E
                                   C2c - SCI Midstream
C - Commercia C2 - Small Business E
                                   C2c - SCI Midstream
C - Commercia C2 - Small Business E
                                   C2c - SCI Midstream
C - Commercia C2 - Small Business E
                                   C2c - SCI Midstream
C - Commercia C2 - Small Business E
                                   C2c - SCI Midstream
C - Commercia C2 - Small Business E
                                   C2c - SCI Midstream
C - Commercia C2 - Small Business E
                                   C2c - SCI Midstream
C - Commercia C2 - Small Business E
                                   C2c - SCI Midstream
C - Commercia C2 - Small Business E
                                   C2c - SCI Midstream
C - Commercia C2 - Small Business E
                                   C2c - SCI Midstream
C - Commercia C2 - Small Business E
                                   C2c - SCI Midstream
C - Commercia C2 - Small Business E
                                   C2c - SCI Midstream
C - Commercia C2 - Small Business E
                                   C2c - SCI Midstream
C - Commercia C2 - Small Business EC2c - SCI Midstream
C - Commercia C2 - Small Business EC2c - SCI Midstream
C - Commercia C2 - Small Business EC2c - SCI Midstream
```

```
C - Commercia C2 - Small Business EC2c - SCI Midstream
C - Commercia C2 - Small Business E
                                    C2c - SCI Midstream
C - Commercia C2 - Small Business E
                                    C2c - SCI Midstream
C - Commercia C2 - Small Business EC2c - SCI Midstream
C - Commercia C2 - Small Business E
                                    C2c - SCI Midstream
C - Commercia C2 - Small Business E
                                    C2c - SCI Midstream
C - Commercia C2 - Small Business EC2c - SCI Midstream
C - Commercia C2 - Small Business E
                                    C2c - SCI Midstream
C - Commercia C2 - Small Business E
                                    C2c - SCI Midstream
C - Commercia C2 - Small Business EC2c - SCI Midstream
C - Commercia C2 - Small Business E
                                    C2c - SCI Midstream
C - Commercia C2 - Small Business E
                                    C2c - SCI Midstream
C - Commercia C2 - Small Business E
                                    C2c - SCI Midstream
C - Commercia C2 - Small Business E
                                    C2c - SCI Midstream
C - Commercia C2 - Small Business E
                                    C2c - SCI Midstream
C - Commercia C2 - Small Business EC2c - SCI Midstream
C - Commercia C2 - Small Business E
                                    C2c - SCI Midstream
C - Commercia C2 - Small Business E
                                    C2c - SCI Midstream
C - Commercia C2 - Small Business E
                                    C2c - SCI Midstream
C - CommerciaC2 - Small Business E
                                    C2c - SCI Midstream
C - Commercia C2 - Small Business E
                                    C2c - SCI Midstream
C - Commercia C2 - Small Business E
                                    C2c - SCI Midstream
C - Commercia C2 - Small Business E
                                    C2c - SCI Midstream
C - Commercia C2 - Small Business E
                                    C2c - SCI Midstream
C - Commercia C2 - Small Business E
                                    C2c - SCI Midstream
C - Commercia C2 - Small Business E
                                    C2c - SCI Midstream
C - Commercia C2 - Small Business E
                                    C2c - SCI Midstream
C - Commercia C2 - Small Business E
                                    C2c - SCI Midstream
C - CommerciaC2 - Small Business BC2c - SCI Midstream
C - Commercia C2 - Small Business EC2d - SCI Direct Install
C - Commercia C2 - Small Business E
                                    C2d - SCI Direct Install
C - Commercia C2 - Small Business E
                                    C2d - SCI Direct Install
C - Commercia C2 - Small Business E
                                    C2d - SCI Direct Install
C - Commercia C2 - Small Business E
                                    C2d - SCI Direct Install
C - Commercia C2 - Small Business E
                                    C2d - SCI Direct Install
C - Commercia C2 - Small Business E
                                    C2d - SCI Direct Install
C - Commercia C2 - Small Business E
                                    C2d - SCI Direct Install
C - Commercia C2 - Small Business E
                                    C2d - SCI Direct Install
C - Commercia C2 - Small Business E
                                    C2d - SCI Direct Install
                                    C2d - SCI Direct Install
C - Commercia C2 - Small Business E
C - Commercia C2 - Small Business E
                                    C2d - SCI Direct Install
C - Commercia C2 - Small Business E
                                    C2d - SCI Direct Install
C - Commercia C2 - Small Business E
                                    C2d - SCI Direct Install
C - Commercia C2 - Small Business E
                                    C2d - SCI Direct Install
C - Commercia C2 - Small Business E
                                    C2d - SCI Direct Install
C - Commercia C2 - Small Business E
                                    C2d - SCI Direct Install
C - Commercia C2 - Small Business E
                                    C2d - SCI Direct Install
C - Commercia C2 - Small Business E
                                    C2d - SCI Direct Install
C - Commercia C2 - Small Business E
                                    C2d - SCI Direct Install
C - Commercia C2 - Small Business EC2d - SCI Direct Install
C - Commercia C2 - Small Business E
                                    C2d - SCI Direct Install
C - Commercia C2 - Small Business EC2d - SCI Direct Install
C - Commercia C2 - Small Business EC2d - SCI Direct Install
C - Commercia C2 - Small Business EC2d - SCI Direct Install
```

C - Commercia C2 - Small Business E C2d - SCI Direct Install
C - Commercia C2 - Small Business E C2d - SCI Direct Install
C - Commercia C2 - Small Business E C2d - SCI Direct Install
C - Commercia C2 - Small Business E C2d - SCI Direct Install
C - Commercia C2 - Small Business E C2d - SCI Direct Install
C - Commercia C2 - Small Business E C2d - SCI Direct Install
C - Commercia C2 - Small Business E C2d - SCI Direct Install
C - Commercia C2 - Small Business E C2d - SCI Direct Install
C - Commercia C2 - Small Business E C2d - SCI Direct Install
C - Commercia C2 - Small Business E C2d - SCI Direct Install
C - Commercia C2 - Small Business E C2d - SCI Direct Install
C - Commercia C2 - Small Business E C2d - SCI Direct Install
C - Commercia C2 - Small Business E C2d - SCI Direct Install
C - Commercia C2 - Small Business E C2d - SCI Direct Install
C - Commercia C2 - Small Business E C2d - SCI Direct Install
C - Commercia C2 - Small Business E C2d - SCI Direct Install
C - Commercia C2 - Small Business E C2d - SCI Direct Install
C - Commercia C2 - Small Business E C2d - SCI Direct Install
C - Commercia C2 - Small Business E C2d - SCI Direct Install
C - Commercia C2 - Small Business E C2d - SCI Direct Install
C - Commercia C2 - Small Business E C2d - SCI Direct Install
C - Commercia C2 - Small Business E C2d - SCI Direct Install
C - Commercia C2 - Small Business E C2d - SCI Direct Install
C - Commercia C2 - Small Business E C2d - SCI Direct Install
C - Commercia C2 - Small Business E C2d - SCI Direct Install
C - Commercia C2 - Small Business E C2d - SCI Direct Install
C - Commercia C2 - Small Business EC2d - SCI Direct Install
C - Commercia C2 - Small Business EC2d - SCI Direct Install
C - Commercia C2 - Small Business EC2d - SCI Direct Install
C - Commercia C2 - Small Business EC2d - SCI Direct Install

C - Commercia C2 - Small Business Energy Solutions

C - Commercia C3 - Municipal Energy C3a - Muni Retrofit C - Commercia C3 - Municipal Energy C3a - Muni Retrofit C - Commercia C3 - Municipal Energy C3a - Muni Retrofit

C - Commercia C3 - Municipal Energy C3a - Muni Retrofit

- C Commercia C3 Municipal Energy C3a Muni Retrofit C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
- C Commercia C3 Municipal Energy C3a Muni Retrofit
- C Commercia C3 Municipal Energy C3a Muni Retrofit
- C Commercia C3 Municipal Energy C3a Muni Retrofit
- C Commercia C3 Municipal Energy C3a Muni Retrofit
- C Commercia C3 Municipal Energy C3a Muni Retrofit
- C Commercia C3 Municipal Energy C3a Muni Retrofit
- C Commercia C3 Municipal Energy C3a Muni Retrofit
- C CommerciaC3 Municipal EnergyC3a Muni Retrofit
- C Commercia C3 Municipal Energy C3a Muni Retrofit
- C Commercia C3 Municipal Energy C3a Muni Retrofit
- C Commercia C3 Municipal Energy C3a Muni Retrofit
- C Commercia C3 Municipal Energy C3a Muni Retrofit
- C Commercia C3 Municipal Energy C3a Muni Retrofit C - Commerci C3 - Municipal Energy C3a - Muni Retrofit
- C Commercia C3 Municipal Energy C3a Muni Retrofit
- C Commercia C3 Municipal Energy C3a Muni Retrofit

```
C - Commerci∤C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - CommerciaC3 - Municipal EnergyC3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commerci∤C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - CommerciaC3 - Municipal EnergyC3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - CommerciaC3 - Municipal EnergyC3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commerci∤C3 - Municipal Energy C3a - Muni Retrofit
```

```
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - CommerciaC3 - Municipal EnergyC3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - CommerciaC3 - Municipal EnergyC3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - CommerciaC3 - Municipal EnergyC3a - Muni Retrofit
C - Commerci₄C3 - Municipal Energy C3a - Muni Retrofit
C - CommerciaC3 - Municipal EnergyC3a - Muni Retrofit
C - CommerciaC3 - Municipal EnergyC3a - Muni Retrofit
C - CommerciaC3 - Municipal EnergyC3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - CommerciaC3 - Municipal EnergyC3a - Muni Retrofit
C - CommerciaC3 - Municipal EnergyC3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - CommerciaC3 - Municipal EnergyC3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commerci∤C3 - Municipal Energy C3a - Muni Retrofit
C - CommerciaC3 - Municipal EnergyC3a - Muni Retrofit
C - CommerciaC3 - Municipal EnergyC3b - Muni New Equipmen
C - CommerciaC3 - Municipal EnergyC3b - Muni New Equipmen
C - Commercia C3 - Municipal Energy C3b - Muni New Equipmen
C - CommerciaC3 - Municipal EnergyC3b - Muni New Equipmen
C - CommerciaC3 - Municipal EnergyC3b - Muni New Equipmen
C - Commercia C3 - Municipal Energy C3b - Muni New Equipmen
C - CommerciaC3 - Municipal EnergyC3b - Muni New Equipmen
C - CommerciaC3 - Municipal EnergyC3b - Muni New Equipmen
C - CommerciaC3 - Municipal EnergyC3b - Muni New Equipmen
C - CommerciaC3 - Municipal EnergyC3b - Muni New Equipmen
C - Commerci∤C3 - Municipal Energy C3b - Muni New Equipmen
C - Commercia C3 - Municipal Energy C3b - Muni New Equipmen
C - CommerciaC3 - Municipal EnergyC3b - Muni New Equipmen
C - CommerciaC3 - Municipal EnergyC3b - Muni New Equipmen
C - CommerciaC3 - Municipal EnergyC3b - Muni New Equipmen
C - CommerciaC3 - Municipal EnergyC3b - Muni New Equipmen
C - CommerciaC3 - Municipal EnergyC3b - Muni New Equipmen
C - CommerciaC3 - Municipal EnergyC3b - Muni New Equipmen
C - CommerciaC3 - Municipal EnergyC3b - Muni New Equipmen
C - Commercia C3 - Municipal Energy C3b - Muni New Equipmen
C - CommerciaC3 - Municipal Energy C3b - Muni New Equipmen
C - CommerciaC3 - Municipal EnergyC3b - Muni New Equipmen
C - CommerciaC3 - Municipal EnergyC3b - Muni New Equipmen
C - CommerciaC3 - Municipal EnergyC3b - Muni New Equipmen
C - CommerciaC3 - Municipal EnergyC3b - Muni New Equipmen
C - Commercia C3 - Municipal Energy C3b - Muni New Equipmen
C - CommerciaC3 - Municipal EnergyC3b - Muni New Equipmen
C - CommerciaC3 - Municipal EnergyC3b - Muni New Equipmen
C - CommerciaC3 - Municipal EnergyC3b - Muni New Equipmen
C - Commerci∤C3 - Municipal Energy C3b - Muni New Equipmen
C - Commercia C3 - Municipal Energy C3b - Muni New Equipmen
C - CommerciaC3 - Municipal EnergyC3b - Muni New Equipment
C - Commercia C3 - Municipal Energy C3b - Muni New Equipment
```

```
C - Commercia C3 - Municipal Energy C3b - Muni New Equipment
C - CommerciaC3 - Municipal EnergyC3b - Muni New Equipmen
C - Commercia C3 - Municipal Energy C3b - Muni New Equipmen
C - CommerciaC3 - Municipal EnergyC3b - Muni New Equipmen
C - Commercia C3 - Municipal Energy C3b - Muni New Equipmen
C - CommerciaC3 - Municipal EnergyC3b - Muni New Equipmen
C - Commercia C3 - Municipal Energy C3b - Muni New Equipmen
C - Commerci∤C3 - Municipal Energy C3b - Muni New Equipmen
C - Commercia C3 - Municipal Energy C3b - Muni New Equipmen
C - CommerciaC3 - Municipal EnergyC3b - Muni New Equipmen
C - CommerciaC3 - Municipal EnergyC3b - Muni New Equipmen
C - CommerciaC3 - Municipal Energy C3b - Muni New Equipmen
C - CommerciaC3 - Municipal EnergyC3b - Muni New Equipmen
C - CommerciaC3 - Municipal EnergyC3b - Muni New Equipmen
C - CommerciaC3 - Municipal EnergyC3b - Muni New Equipmen
C - CommerciaC3 - Municipal EnergyC3b - Muni New Equipmen
C - CommerciaC3 - Municipal EnergyC3b - Muni New Equipmen
C - CommerciaC3 - Municipal EnergyC3b - Muni New Equipmen
C - Commercia C3 - Municipal Energy C3b - Muni New Equipmen
C - CommerciaC3 - Municipal EnergyC3b - Muni New Equipmen
C - CommerciaC3 - Municipal EnergyC3b - Muni New Equipmen
C - Commercia C3 - Municipal Energy C3b - Muni New Equipmen
C - CommerciaC3 - Municipal EnergyC3b - Muni New Equipmen
C - CommerciaC3 - Municipal EnergyC3b - Muni New Equipmen
C - Commerci₄C3 - Municipal Energy C3b - Muni New Equipmen
C - CommerciaC3 - Municipal EnergyC3b - Muni New Equipmen
C - CommerciaC3 - Municipal EnergyC3b - Muni New Equipmen
C - Commercia C3 - Municipal Energy C3b - Muni New Equipmen
C - CommerciaC3 - Municipal EnergyC3b - Muni New Equipmen
C - CommerciaC3 - Municipal EnergyC3b - Muni New Equipmen
C - CommerciaC3 - Municipal EnergyC3b - Muni New Equipmen
C - CommerciaC3 - Municipal EnergyC3b - Muni New Equipmen
C - Commerci∤C3 - Municipal Energy C3b - Muni New Equipmen
C - CommerciaC3 - Municipal EnergyC3b - Muni New Equipmen
C - CommerciaC3 - Municipal EnergyC3b - Muni New Equipmen
C - CommerciaC3 - Municipal EnergyC3b - Muni New Equipmen
C - CommerciaC3 - Municipal EnergyC3b - Muni New Equipmen
C - CommerciaC3 - Municipal EnergyC3b - Muni New Equipmen
C - CommerciaC3 - Municipal EnergyC3b - Muni New Equipmen
C - Commerci∤C3 - Municipal Energy C3b - Muni New Equipmen
C - CommerciaC3 - Municipal EnergyC3b - Muni New Equipmen
C - Commercia C3 - Municipal Energy C3b - Muni New Equipmen
C - CommerciaC3 - Municipal EnergyC3b - Muni New Equipmen
C - CommerciaC3 - Municipal EnergyC3b - Muni New Equipmen
C - CommerciaC3 - Municipal EnergyC3b - Muni New Equipmen
C - CommerciaC3 - Municipal EnergyC3b - Muni New Equipmen
C - CommerciaC3 - Municipal EnergyC3b - Muni New Equipmen
C - Commercia C3 - Municipal Energy C3b - Muni New Equipmen
C - CommerciaC3 - Municipal EnergyC3b - Muni New Equipmen
C - CommerciaC3 - Municipal EnergyC3b - Muni New Equipmen
C - CommerciaC3 - Municipal EnergyC3b - Muni New Equipmen
C - CommerciaC3 - Municipal EnergyC3b - Muni New Equipmen
C - CommerciaC3 - Municipal EnergyC3b - Muni New Equipmen
C - Commercia C3 - Municipal Energy C3b - Muni New Equipment
C - Commercia C3 - Municipal Energy C3b - Muni New Equipment
```

```
C - CommerciaC3 - Municipal EnergyC3b - Muni New Equipmen
C - Commercia C3 - Municipal Energy C3b - Muni New Equipmen
C - Commercia C3 - Municipal Energy C3b - Muni New Equipmen
C - Commercia C3 - Municipal Energy C3b - Muni New Equipment
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - CommerciaC3 - Municipal EnergyC3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - CommerciaC3 - Municipal EnergyC3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - CommerciaC3 - Municipal EnergyC3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - CommerciaC3 - Municipal EnergyC3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - CommerciaC3 - Municipal EnergyC3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
```

C - Commerci	C3 - Municipal	Energy	C3d - Mun	i Direct Install
	C3 - Municipal			
	C3 - Municipal			
	C3 - Municipal			
	C3 - Municipal			
	C3 - Municipal			
	C3 - Municipal			
	C3 - Municipal			
	C3 - Municipal			
	C3 - Municipal			
	C3 - Municipal			
	C3 - Municipal			
	C3 - Municipal			
	C3 - Municipal			
	C3 - Municipal			
	C3 - Municipal			
	C3 - Municipal			
	C3 - Municipal			
	C3 - Municipal			
	C3 - Municipal			
	C3 - Municipal			
	C3 - Municipal			
	C3 - Municipal			
	C3 - Municipal			
	C3 - Municipal			
	C3 - Municipal			
	C3 - Municipal			
	C3 - Municipal			
C - Commercia	C3 - Municipal	Energy	C3d - Mun	i Direct Install
C - Commercia	C3 - Municipal	Energy	C3d - Mun	i Direct Install
	C3 - Municipal			
C - Commercia	C3 - Municipal	Energy	C3d - Mun	i Direct Install
C - Commercia	C3 - Municipal	Energy	C3d - Mun	i Direct Install
C - Commerci	C3 - Municipal	Energy	C3d - Mun	i Direct Install
C - Commercia	C3 - Municipal	Energy	C3d - Mun	i Direct Install
C - Commercia	C3 - Municipal	Energy	C3d - Mun	i Direct Install
	C3 - Municipal			
	C3 - Municipal			
	C3 - Municipal			
	C3 - Municipal			
	C3 - Municipal			
	C3 - Municipal			
C - Commercia	C3 - Municipal	Energy	C3d - Mun	i Direct Install
C - Commercia	C3 - Municipal	Energy	C3d - Mun	i Direct Install
C - Commercia	C3 - Municipal	Energy	C3d - Mun	Direct Install
	C3 - Municipal			
	C3 - Municipal			
C - Commerci	C3 - Municipal	Energy	C3d - Mun	Direct Install
C - Commerci	l ≀C3 - Municipal	Energy	Solutions	
O O I I I I I I I I I I I I I I I I I I	- Warnenpar	norgy	-5614110110	
C - Commercia	€C4 - Energy R	ewards	RFP Progra	am

Administrator: Eversource Energy

Program Year: 2022

Measure	Measure ID	End Use (Dropdown)	Quantity
Air Sealing, Cord Wood	E21B1a001	Envelope	23
Air Sealing, Electric	E21B1a002	Envelope	15
Air Sealing, Gas	E21B1a003	Envelope	0
Air Sealing, Kerosene	E21B1a004	Envelope	88
Air Sealing, Oil	E21B1a005	Envelope	228
Air Sealing, Propane	E21B1a006	Envelope	68
Air Sealing, Wood Pellets	E21B1a007	Envelope	0
Duct Sealing, Cord Wood	E21B1a084	HVAC	0
Duct Sealing, Electric	E21B1a085	HVAC	0
Duct Sealing, Gas	E21B1a086	HVAC	0
Duct Sealing, Kerosene	E21B1a087	HVAC	0
Duct Sealing, Oil	E21B1a088	HVAC	0
Duct Sealing, Propane	E21B1a089	HVAC	0
Duct Sealing, Wood Pellets	E21B1a090	HVAC	0
Faucet Aerator, Electric	E21B1a009	Hot Water	19
Faucet Aerator, Gas	E21B1a010	Hot Water	0
Faucet Aerator, Kerosene	E21B1a011	Hot Water	26
Faucet Aerator, Oil	E21B1a012	Hot Water	68
Faucet Aerator, Propane	E21B1a013	Hot Water	20
Tank Wrap, Electric	E21B1a091	Hot Water	0
Tank Wrap, Gas	E21B1a092	Hot Water	0
Tank Wrap, Kerosene	E21B1a093	Hot Water	0
Tank Wrap, Oil	E21B1a094	Hot Water	0
Tank Wrap, Propane	E21B1a095	Hot Water	0
Hand Held Showerhead, Electric	E21B1a016	Hot Water	13
Hand Held Showerhead, Gas	E21B1a017	Hot Water	0
Hand Held Showerhead, Kerosene	E21B1a018	Hot Water	13
Hand Held Showerhead, Oil	E21B1a019	Hot Water	34
Hand Held Showerhead, Propane	E21B1a020	Hot Water	10
	E21B1a021		0
Insulation, Cord Wood	E21B1a022	Envelope	23
Insulation, Electric	E21B1a023	Envelope	13
Insulation, Gas	E21B1a024	Envelope	0
Insulation, Kerosene	E21B1a025	Envelope	86
Insulation, Oil	E21B1a026	Envelope	224
Insulation, Propane	E21B1a027	Envelope	65
Insulation, Wood Pellets	E21B1a028	Envelope	0
Duct Insulation, Cord Wood	E21B1a077	HVAC	0
Duct Insulation, Electric	E21B1a078	HVAC	0
Duct Insulation, Gas	E21B1a079	HVAC	0
Duct Insulation, Kerosene	E21B1a080	HVAC	Ö
Duct Insulation, Oil	E21B1a081	HVAC	Ö
Duct Insulation, Propane	E21B1a082	HVAC	0
Duct Insulation, Wood Pellets	E21B1a083	HVAC	0
Low Flow Showerhead, Electric	E21B1a030	Hot Water	11

l	l	In a constant	
Low Flow Showerhead, Gas	E21B1a031	Hot Water	0
Low Flow Showerhead, Kerosene	E21B1a032	Hot Water	8
Low Flow Showerhead, Oil	E21B1a033	Hot Water	20
Low Flow Showerhead, Propane	E21B1a034	Hot Water	6
	E21B1a035		0
	E21B1a036		0
Pipe Insulation - Hot Water, Electric	E21B1a037	Hot Water	0
Pipe Insulation - Hot Water, Gas	E21B1a038	Hot Water	0
Pipe Insulation - Hot Water, Kerosene	E21B1a039	Hot Water	18
Pipe Insulation - Hot Water, Oil	E21B1a040	Hot Water	80
Pipe Insulation - Hot Water, Propane	E21B1a041	Hot Water	11
Hot Water Setback, Electric	E21B1a042	Hot Water	0
Hot Water Setback, Gas	E21B1a060	Hot Water	0
Hot Water Setback, Kerosene	E21B1a061	Hot Water	0
Hot Water Setback, Oil	E21B1a062	Hot Water	0
Hot Water Setback, Propane	E21B1a063	Hot Water	0
DHW Heat Pump Water Heater	E21B1a043	Hot Water	13
Stand Alone Water Heater, Electric	E21B1a096	Hot Water	0
Stand Alone Water Heater, Gas	E21B1a097	Hot Water	0
Stand Alone Water Heater, Propane	E21B1a099	Hot Water	30
Indirect Water Heater, Oil	E21B1a098	Hot Water	11
LED Bulb, General Service Lamps	E21B1a044	Lighting	2,265
LED Bulb, Linear	E21B1a045	Lighting	145
LED Bulb, Other Specialty	E21B1a046	Lighting	0
LED Bulb, Reflector	E21B1a047	Lighting	0
LED Fixture	E21B1a048	Lighting	520
Refrigerator	E21B1a049	Refrigeration	279
Freezer	E21B1a050	Refrigeration	0
Clothes Washer	E21B1a051	Hot Water	0
Clothes Dryer	E21B1a052	Envelope	0
Dehumidifier	E21B1a053	Refrigeration	0
Room Air Conditioner	E21B1a054	HVAC	0
Window Replacement, Cord Wood	E21B1a055	Envelope	49
Window Replacement, Electric	E21B1a064	Envelope	31
Window Replacement, Gas	E21B1a065	Envelope	0
Window Replacement, Kerosene	E21B1a066	Envelope	189
Window Replacement, Oil	E21B1a067	Envelope	489
Window Replacement, Propane	E21B1a068	Envelope	147
Window Replacement, Wood Pellets	E21B1a069	Envelope	0
Window Insert, Cord Wood	E21B1a100	Envelope	0
Window Insert, Electric	E21B1a101	Envelope	0
Window Insert, Gas	E21B1a102	Envelope	0
Window Insert, Kerosene	E21B1a103	Envelope	0
Window Insert, Oil	E21B1a104	Envelope	0
Window Insert, Propane	E21B1a105	Envelope	0
Window Insert, Wood Pellets	E21B1a106	Envelope	0
Insulated Door, Cord Wood	E21B1a070	Envelope	8
Insulated Door, Electric	E21B1a071	Envelope	5
Insulated Door, Gas	E21B1a072	Envelope	0
Insulated Door, Kerosene	E21B1a073	Envelope	31
Insulated Door, Oil	E21B1a074	Envelope	80
Insulated Door, Propane	E21B1a075	Envelope	24
Insulated Door, Wood Pellets	E21B1a076	Envelope	0
Visual Audit	E21B1a056	Envelope	0
Baseload Audit - SF	E21B1a057	Envelope	0

Baseload Audit - MF Low Income Kits Audit Admin Fee Quaility Assurance Contractor Fees - SF Contractor Fees - MF Workforce Development/Training Wxn Projects	E21B1a058 E21B1a059	Envelope Lighting Non-Energy Saving Non-Energy Saving Non-Energy Saving Non-Energy Saving Non-Energy Saving Non-Energy Saving Custom Measures	0 0 0 0 1 0 0 0 422
Boiler Replacement, Gas Boiler Replacement, Kerosene Boiler Replacement, Oil Boiler Replacement, Propane Furnace Replacement, Gas Furnace Replacement, Kerosene Furnace Replacement, Oil Furnace Replacement, Propane Programmable Thermostat, Electric Programmable Thermostat, Gas Programmable Thermostat, Kerosene Programmable Thermostat, Oil Programmable Thermostat, Propane Programmable Thermostat, Wood Pellets Wifi Thermostat, Electric Wifi Thermostat, Gas Wifi Thermostat, Kerosene Wifi Thermostat, Fropane Wifi Thermostat, Oil Wifi Thermostat, Propane Wifi Thermostat, Wood Pellets Mini Split HP (cooling) Mini Split HP (heating) ES Central AC Oil K1 HVAC Repair or Cleaning Gas LP HVAC Repair or Cleaning	E21B1b001 E21B1b003 E21B1b004 E21B1b005 E21B1b006 E21B1b007 E21B1b009 E21B1b010 E21B1b011 E21B1b012 E21B1b013 E21B1b014 E21B1b015 E21B1b015 E21B1b016 E21B1b017 E21B1b018 E21B1b020 E21B1b020 E21B1b021 E21B1b021 E21B1b023 E21B1b023	HVAC HVAC HVAC HVAC HVAC HVAC HVAC HVAC	0 0 93 14 0 77 83 37 49 0 33 137 49 47 0 0 0 15 0 0 8 4 0 0
Cooling, Electric, SF Heating, Electric, SF Heating, Gas, SF Heating, Oil, SF Heating, Propane, SF Heating, Wood Pellets, SF Hot Water, Electric, SF Hot Water, Gas, SF Hot Water, Oil, SF Hot Water, Propane, SF Hot Water, Wood Pellets, SF Cooling, Electric, MF	E21A1a001 E21A1a002 E21A1a003 E21A1a004 E21A1a005 E21A1a006 E21A1a007 E21A1a008 E21A1a009 E21A1a010 E21A1a011 E21A1a011	HVAC HVAC HVAC HVAC HVAC HVAC HVAC HVAC	48 48 0 0 265 0 48 0 0 265 0 85

Heating, Electric, MF Heating, Gas, MF Heating, Propane, MF Heating, Wood Pellets, MF Hot Water, Electric, MF Hot Water, Gas, MF Hot Water, Oil, MF Hot Water, Propane, MF Hot Water, Wood Pellets, MF LED Bulb LED Fixture Refrigerator Clothes Washer Clothes Dryer HERS - Lighting and Appliances HERS Rater Fee - SF HERS Rater Fee - MF Admin Fee Residential New Construction Code Compliance	E21A1a013 E21A1a014 E21A1a015 E21A1a016 E21A1a017 E21A1a018 E21A1a020 E21A1a021 E21A1a022 E21A1a023 E21A1a024 E21A1a025 E21A1a026 E21A1a027 E21A1a028	HVAC HVAC HVAC HVAC HVAC Hot Water Hot Water Hot Water Hot Water Lighting Lighting Refrigeration Hot Water Envelope Lighting Non-Energy Saving Non-Energy Saving Custom Measures	0 0 28 0 85 0 0 28 0 0 0 837 409 139 0 1 0
Air Sealing, Cord Wood Air Sealing, Electric Air Sealing, Gas Air Sealing, Kerosene Air Sealing, Oil Air Sealing, Propane Air Sealing, Propane Air Sealing, Wood Pellets Duct Sealing, Cord Wood Duct Sealing, Electric Duct Sealing, Gas Duct Sealing, Kerosene Duct Sealing, Oil Duct Sealing, Propane Duct Sealing, Wood Pellets Faucet Aerator, Electric Faucet Aerator, Gas Faucet Aerator, Kerosene Faucet Aerator, Oil Faucet Aerator, Propane Tank Wrap, Gas Tank Wrap, Gas Tank Wrap, Gas Tank Wrap, Propane Hand Held Showerhead, Electric Hand Held Showerhead, Kerosene Hand Held Showerhead, Oil	E21A2a001 E21A2a002 E21A2a003 E21A2a004 E21A2a005 E21A2a006 E21A2a070 E21A2a070 E21A2a071 E21A2a072 E21A2a073 E21A2a074 E21A2a075 E21A2a076 E21A2a010 E21A2a010 E21A2a011 E21A2a011 E21A2a012 E21A2a013 E21A2a077 E21A2a078 E21A2a079 E21A2a079 E21A2a079 E21A2a080 E21A2a016 E21A2a017 E21A2a017 E21A2a017 E21A2a018 E21A2a017	Envelope Envelope Envelope Envelope Envelope Envelope Envelope HVAC HVAC HVAC HVAC HVAC HVAC HVAC HVAC	57 45 0 4 574 199 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

	E21A2a021		0
Insulation, Cord Wood	E21A2a022	Envelope	61
Insulation, Electric	E21A2a023	Envelope	46
Insulation, Gas	E21A2a024	Envelope	0
Insulation, Kerosene	E21A2a025	Envelope	4
Insulation, Oil	E21A2a026	Envelope	645
Insulation, Propane	E21A2a027	Envelope	216
Insulation, Wood Pellets	E21A2a028	Envelope	0
Duct Insulation, Cord Wood	E21A2a063	HVAC	0
		HVAC	
Duct Insulation, Electric	E21A2a064		0
Duct Insulation, Gas	E21A2a065	HVAC	0
Duct Insulation, Kerosene	E21A2a066	HVAC	0
Duct Insulation, Oil	E21A2a067	HVAC	0
Duct Insulation, Propane	E21A2a068	HVAC	0
Duct Insulation, Wood Pellets	E21A2a069	HVAC	0
Low Flow Showerhead, Electric	E21A2a030	Hot Water	3
Low Flow Showerhead, Gas	E21A2a031	Hot Water	0
Low Flow Showerhead, Kerosene	E21A2a032	Hot Water	0
Low Flow Showerhead, Oil	E21A2a033	Hot Water	13
Low Flow Showerhead, Propane	E21A2a034	Hot Water	4
,	E21A2a035		0
	E21A2a036		0
Pipe Insulation - Hot Water, Electric	E21A2a037	Hot Water	1
Pipe Insulation - Hot Water, Clas	E21A2a037	Hot Water	Ó
	E21A2a038	Hot Water	0
Pipe Insulation - Hot Water, Kerosene			
Pipe Insulation - Hot Water, Oil	E21A2a040	Hot Water	40
Pipe Insulation - Hot Water, Propane	E21A2a041	Hot Water	13
Hot Water Setback, Electric	E21A2a042	Hot Water	0
Hot Water Setback, Gas	E21A2a059	Hot Water	0
Hot Water Setback, Kerosene	E21A2a060	Hot Water	0
Hot Water Setback, Oil	E21A2a061	Hot Water	0
Hot Water Setback, Propane	E21A2a062	Hot Water	0
DHW Heat Pump Water Heater	E21A2a043	Hot Water	0
Indirect Water Heater, Oil	E21A2a082	Hot Water	0
Indirect Water Heater, Propane	E21A2a083	Hot Water	0
LED Bulb, General Service Lamps	E21A2a044	Lighting	3,22
LED Bulb, Linear	E21A2a045	Lighting	0
LED Bulb, Other Specialty	E21A2a046	Lighting	0
LED Bulb, Reflector	E21A2a047	Lighting	0
LED Fixture	E21A2a048	Lighting	0
Refrigerator	E21A2a049	Refrigeration	45
Freezer	E21A2a053	Refrigeration	0
Clothes Washer	E21A2a054	Hot Water	0
Clothes Dryer	E21A2a055	Envelope	0
Dehumidifier	E21A2a056	Refrigeration	0
Room Air Conditioner	E21A2a057	HVAC	0
Triple Pane Window	E21A2a058	Envelope	0
Window Insert, Cord Wood	E21A2a084	Envelope	0
Window Insert, Electric	E21A2a085	Envelope	0
Window Insert, Gas	E21A2a086	Envelope	0
Window Insert, Kerosene	E21A2a087	Envelope	0
Window Insert, Oil	E21A2a088	Envelope	0
Window Insert, Propane	E21A2a089	Envelope	0
Window Insert, Wood Pellets	E21A2a090	Envelope	0
Visual Audit Oil Savings	E21A2a050	Envelope	372
vioual / laalt Oil Oavillyo	1-2 1/24000	1-114010PC	1 0/2

Visual Audit Propane Savings Visual Audit Electric Savings Quality Assurance Full audits and STAT Admin Fee Contractor Fees 3rd Party Financing	E21A2a051 E21A2a052	Envelope Envelope Non-Energy Saving Non-Energy Saving Non-Energy Saving Non-Energy Saving Non-Energy Saving	158 466 1 0 0 0 0
Boiler Replacement, Gas Boiler Replacement, Kerosene Boiler Replacement, Oil Boiler Replacement, Propane Furnace Replacement, Gas Furnace Replacement, Kerosene Furnace Replacement, Oil Furnace Replacement, Propane Programmable Thermostat, Electric Programmable Thermostat, Gas Programmable Thermostat, Kerosene Programmable Thermostat, Oil Programmable Thermostat, Propane Programmable Thermostat, Wood Pellets Wifi Thermostat, Electric Wifi Thermostat, Gas Wifi Thermostat, Kerosene Wifi Thermostat, Vil Wifi Thermostat, Vil Wifi Thermostat, Propane Wifi Thermostat, Wood Pellets ES Central AC Ancillary Savings – Boiler Circulator Pump Ancillary Savings – Central AC Ancillary Savings – Room AC Ancillary Savings – Mini-Split AC / HP	E21A2b001 E21A2b003 E21A2b004 E21A2b005 E21A2b006 E21A2b007 E21A2b008 E21A2b010 E21A2b011 E21A2b011 E21A2b012 E21A2b013 E21A2b014 E21A2b015 E21A2b016 E21A2b017 E21A2b018 E21A2b019 E21A2b020 E21A2b020 E21A2b021 E21A2b021 E21A2b023 E21A2b023 E21A2b024 E21A2b025 E21A2b026	HVAC HVAC HVAC HVAC HVAC HVAC HVAC HVAC	0 0 0 0 0 0 0 0 0 88 29 10 0 0 0 168 41 19 0 576 237 634 0 0 0 0 0 0
LED Bulb, General Service Lamps LED Bulb, Linear LED Bulb, Other Specialty LED Bulb, Reflector LED Bulb, General Service Lamps (Hard to Reach) LED Bulb, Linear (Hard to Reach) LED Bulb, Other Specialty (Hard to Reach)	E21A3a001 E21A3a002 E21A3a003 E21A3a004 E21A3a005 E21A3a006 E21A3a007	Lighting Lighting Lighting Lighting Lighting Lighting Lighting Lighting	0 35,294 0 0 0 120,000 0 33,333

LED Bulb, Reflector (Hard to Reach) LED Fixture LED Fixture (Hard to Reach) Lockhead Martin Circuit Rider ES Lighting Rebate Processing	E21A3a008 E21A3a009 E21A3a010	Lighting Lighting Lighting Non-Energy Saving Non-Energy Saving	0 0 0 1 1 0
Advanced Power Strip, Tier I Advanced Power Strip, Tier II Air Source Heat Pump - Lost Opportunity (cooling) Air Source Heat Pump - Lost Opportunity (heating) Mini Split HP - Lost Opportunity (cooling) Mini Split HP - Lost Opportunity (heating) DHW Heat Pump Water Heater 50 gal - Downstream DHW Heat Pump Water Heater 80 gal - Downstream Heat Pump Swimming Pool Heater ES Clothes Dryers Dryer Heat Pump Dryer Hybrid ECM Motor for FWH Circulating Pump	E21A3b001 E21A3b002 E21A3b003 E21A3b004 E21A3b005 E21A3b006 E21A3b007 E21A3b009 E21A3b010 E21A3b011 E21A3b011 E21A3b013 E21A3b013	Process Process HVAC HVAC HVAC HVAC HOT HOT HOT Water HOT Water HOT Water Envelope Envelope Envelope Motors/Drives	1,200 600 186 186 3,091 3,091 982 237 0 1,620 74 9 0
ES AC (central) 3 ton Room Air Conditioner ES Clothes Washers Washer Tier CEE Tier 2+ ES Dehumidifier ES Dishwasher ES Freezers Refrigerator Refrigerator CEE Tier 2+ ES Pool Pumps (Variable Speed) Room Air Purifier Wifi Thermostat (Heating & Cooling) Primary Refrigerator Recycling Secondary Refrigerator Recycling Secondary Freezer Recycling Room Air Conditioner Recycling Lockhead Martin and EFI admin fee ES Appliances Rebate Processing Ductless Mini-split Heat Pump - Retrofit Resistance Ductless Mini-split Heat Pump - Retrofit HP Air-source Heat Pump — Retrofit HP Air-source Heat Pump — Retrofit Resistance DHW Heat Pump Water Heater 50 gal - Midstream DHW Heat Pump Water Heater 80 gal - Midstream	E21A3b015 E21A3b016 E21A3b017 E21A3b019 E21A3b020 E21A3b021 E21A3b022 E21A3b023 E21A3b024 E21A3b025 E21A3b027 E21A3b027 E21A3b028 E21A3b029 E21A3b030 E21A3b031 E21A3b031 E21A3b032 E21A3b033 E21A3b033 E21A3b034 E21A3b035 E21A3b036	HVAC HVAC Hot Water Hot Water HVAC Hot Water Refrigeration Refrigeration Motors/Drives HVAC HVAC Refrigeration Refrigeration Refrigeration Refrigeration Refrigeration HVAC Non-Energy Saving Non-Energy Saving HVAC HVAC HVAC HVAC HVAC HVAC HVAC HVAC	177 595 1,576 1,118 1,240 0 0 1,720 402 321 642 420 571 20 98 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

1	1	1	i _
			0
			0
			0
			0
			_
			0
			0
Customs Laure Communicated Air Datus	F04C4-004	Camanaga di Air	2
Custom Large Compressed Air Retro	E21C1a001	Compressed Air	3
Custom Large Hot Water Retro	E21C1a002	Hot Water HVAC	0 2
Custom Large HVAC Retro	E21C1a003	_	
Custom Large Lighting Retro - Interior	E21C1a004	Lighting	68 21
Custom Large Lighting Retro - Exterior	E21C1a047	Lighting	
Custom Large Lighting Retro - Controls	E21C1a048	Lighting Motors/Drives	1
Custom Large Motors Retro Custom Large Process Retro	E21C1a005 E21C1a006	Process	1 2
<u> </u>			2 10
Custom Large Refrigeration Retro Custom Large Other Retro	E21C1a007 E21C1a008	Refrigeration Custom Measures	9
Daylight Dimming	E21C1a008		2
	E21C1a009	Lighting Lighting	0
Lighting Fixture - Exterior w/ Controls Lighting Fixture - Exterior w/o Controls	E21C1a010	Lighting	4
Lighting Fixture - Exterior w/o Controls	E21C1a011	Lighting	1
Lighting Fixture - Interior w/o Controls	E21C1a012	Lighting	21
Lighting Occupancy Sensors	E21C1a013	Lighting	2
Boiler Reset Controls, Electric	E21C1a014 E21C1a015	HVAC	0
Case Motor Replacement	E21C1a015	Refrigeration	0
Cooler Night Cover	E21C1a010	Refrigeration	0
Demand Control Ventilation	E21C1a017	HVAC	0
Door Heater Controls	E21C1a010	Refrigeration	0
Dual Enthalpy Economizer Controls (DEEC)	E21C1a019	HVAC	0
Duct Sealing, Electric	E21C1a021	HVAC	0
Ductless Mini Split Heat Pump	E21C1a021	HVAC	0
ECM Evaporator Fan Motors for Walk-in Cooler/Freezer		Refrigeration	0
Electronic Defrost Control	E21C1a024	Refrigeration	0
Energy Management System, Electric	E21C1a025	HVAC	1
Energy Star Wifi Thermostat, Electric	E21C1a026	HVAC	0
Evaporator Fan Control	E21C1a027	Refrigeration	0
Faucet Aerator, Electric	E21C1a028	Hot Water	0
Hotel Occupancy Sensor	E21C1a031	HVAC	0
Low Pressure Drop Filter	E21C1a032	Compressed Air	0
Low-Flow Showerhead With Thermostatic Valve, Electric	E21C1a033	Hot Water	0
Low-Flow Showerhead, Electric	E21C1a034	Hot Water	0
Motors, Open Drip	E21C1a035	Motors/Drives	0
Motors, Totally Enclosed Fan Cooled	E21C1a036	Motors/Drives	0
Novelty Cooler Shutoff	E21C1a037	Refrigeration	0
Pipe Wrap - Heating, Electric	E21C1a038	HVAČ	0
Pipe Wrap - Hot Water, Electric	E21C1a039	Hot Water	0
Pre Rinse Spray Valve, Electric	E21C1a040	Hot Water	0
Programmable Thermostat, Electric	E21C1a041	HVAC	0
Steam Trap, Electric	E21C1a042	HVAC	0
· · · · · · · · · · · · · · · · · · ·	l=0404 040	las (/D ·	2
Variable Frequency Drive	E21C1a043	Motors/Drives	3

Zero Loss Condensate Drain Large Retro Large Retrocommissioning Custom Large Retro Large Retrocommissioning E21C1a049 Custom Measures Custom Large Compressed Air New Custom Large HVAC New E21C1b002 Custom Large HVAC New E21C1b003 Lighting 13 Custom Large Lighting New - Exterior Custom Large Lighting New - Exterior Custom Large Lighting New - Exterior Custom Large HVAC New E21C1b005 Custom Large Retrigeration New Custom Large Retrigeration New Custom Large Refrigeration New Custom Large Refrigeration New Custom Large Refrigeration New Custom Large Comprehensive Design E21C1b007 Custom Large Comprehensive Design E21C1b008 Custom Large Comprehensive Design E21C1b009 Performance Lighting - Exterior w/ Controls Performance Lighting - Interior w/ Controls E21C1b001 Performance Lighting - Interior w/ Controls Performance Lighting - Interior	Vending Miser	E21C1a045	Refrigeration	0
Large Retrocommissioning E21C1a049 Custom Measures 0	Zero Loss Condensate Drain	E21C1a046		0
Custom Large Compressed Air New E21C1b001 Compressed Air 6 Custom Large HVAC New E21C1b002 Hot Water 0 Custom Large HyAC New E21C1b003 HVAC 18 Custom Large Lighting New - Interior E21C1b004 Lighting 13 Custom Large Lighting New - Controls E21C1b054 Lighting 19 Custom Large Lighting New - Controls E21C1b0054 Lighting 1 Custom Large Process New E21C1b006 Process 12C1b006 Process 12C1b006 Process 12C1b006 Process 12C1b007 Process 12C1b007 Process 12C1b007 Process 12C1b007 Process 12C1b007 Process 12C1b008 Process 12C1b008 Process 12C1b008 Process 12C1b008 Process 12C1b009 Performance Lighting - Exterior w/ Controls Profromance Lighting - Exterior w/ Controls Profromance Lighting - Interior w/ Controls Profromance Process Only Process Only Process Only Profromance Process Only Process O	CI Audits - Large Retro		Non-Energy Saving	1
Custom Large Compressed Air New E21C1b001 Custom Large Hot Water New E21C1b002 Hot Water O Custom Large Hot Water New E21C1b003 HVAC 18 Custom Large Lighting New - Interior E21C1b004 Lighting 13 Lighting New - Interior E21C1b005 Lighting 13 Lighting New - Controls E21C1b005 Lighting 14 Custom Large Lighting New - Controls E21C1b005 Lighting 15 Lighting 16 Lighting 17 Lighting 18 Lighting 19 Lighting New - Controls E21C1b005 Lighting 19 Lighting 19 Lighting New - Controls E21C1b006 Lighting 19 Lighting 10 Lighting 19 Lighting 10 Lighting 19 Lighting 10	Large Retrocommissioning	E21C1a049	Custom Measures	0
Custom Large Compressed Air New E21C1b001				0
Custom Large Compressed Air New E21C1b001				0
Custom Large Compressed Air New E21C1b001				0
Custom Large Compressed Air New E21C1b001				0
Custom Large Compressed Air New E21C1b001				0
Custom Large Compressed Air New E21C1b001				0
Custom Large Hot Water New Custom Large Hot Water New Custom Large Lighting New - Interior Custom Large Lighting New - Interior Custom Large Lighting New - Seterior Custom Large Lighting New - Controls Custom Large Lighting New - Controls Custom Large Lighting New - Controls Custom Large Motors New E21C1b005 Custom Large Process New E21C1b006 Custom Large Refrigeration New E21C1b007 Custom Large Refrigeration New E21C1b007 Custom Large Comprehensive Design E21C1b008 Custom Large Comprehensive Design E21C1b009 Custom Large Comprehensive Design E21C1b009 Lighting 0 Daylight Dimming E21C1b009 Lighting 0 Derformance Lighting - Exterior w/ Controls E21C1b000 Performance Lighting - Exterior w/ Controls E21C1b010 Lighting 0 Derformance Lighting - Interior w/ Controls E21C1b011 Lighting 0 Derformance Lighting - Interior w/ Controls E21C1b012 Lighting 0 Derformance Lighting - Interior w/ Controls E21C1b014 Lighting 0 Derformance Lighting - Interior w/ Controls E21C1b015 Advanced Power Strip Advanced Power Strip E21C1b016 Compressor E21C1b017 Compressor E21C1b018 Lighting 0 Derformance Lighting - Exterior wose Controls E21C1b016 Compressed Air Compressed Air Occupancy Sensors E21C1b017 Compressed Air Occupancy Sensors E21C1b018 Compressed Air Occupancy Sensors E21C1b019 Compressed Air Occupancy Sensors E21C1b018 Compressed Air Occupancy Sensors E21C1b021 Food Service Occupancy Sensors E21C1b021 Food Service Occupancy Sensors E21C1b021 Food Service Occupancy Sensors E21C1b022 Food Service Occupancy Sensors E21C1b023 Food Service Occupancy Sensors E21C1b024 Food Service Occupancy Sensors E21C1b025 Food Service Occupancy Sensors E21C1b026 Food				0
Custom Large Hot Water New Custom Large Hot Water New Custom Large Lighting New - Interior Custom Large Lighting New - Interior Custom Large Lighting New - Seterior Custom Large Lighting New - Controls Custom Large Lighting New - Controls Custom Large Lighting New - Controls Custom Large Motors New E21C1b005 Custom Large Process New E21C1b006 Custom Large Refrigeration New E21C1b007 Custom Large Refrigeration New E21C1b007 Custom Large Comprehensive Design E21C1b008 Custom Large Comprehensive Design E21C1b009 Custom Large Comprehensive Design E21C1b009 Lighting 0 Daylight Dimming E21C1b009 Lighting 0 Derformance Lighting - Exterior w/ Controls E21C1b000 Performance Lighting - Exterior w/ Controls E21C1b010 Lighting 0 Derformance Lighting - Interior w/ Controls E21C1b011 Lighting 0 Derformance Lighting - Interior w/ Controls E21C1b012 Lighting 0 Derformance Lighting - Interior w/ Controls E21C1b014 Lighting 0 Derformance Lighting - Interior w/ Controls E21C1b015 Advanced Power Strip Advanced Power Strip E21C1b016 Compressor E21C1b017 Compressor E21C1b018 Lighting 0 Derformance Lighting - Exterior wose Controls E21C1b016 Compressed Air Compressed Air Occupancy Sensors E21C1b017 Compressed Air Occupancy Sensors E21C1b018 Compressed Air Occupancy Sensors E21C1b019 Compressed Air Occupancy Sensors E21C1b018 Compressed Air Occupancy Sensors E21C1b021 Food Service Occupancy Sensors E21C1b021 Food Service Occupancy Sensors E21C1b021 Food Service Occupancy Sensors E21C1b022 Food Service Occupancy Sensors E21C1b023 Food Service Occupancy Sensors E21C1b024 Food Service Occupancy Sensors E21C1b025 Food Service Occupancy Sensors E21C1b026 Food				
Custom Large HVAC New E21C1b003 HVAC 18 Custom Large Lighting New - Interior E21C1b004 Lighting 9 Custom Large Lighting New - Exterior E21C1b055 Lighting 9 Custom Large Motors New E21C1b005 Lighting 1 Custom Large Refrigeration New E21C1b007 Refrigeration 4 Custom Large Refrigeration New E21C1b008 Custom Measures 7 Custom Large Comprehensive Design E21C1b009 Lighting 0 Custom Large Comprehensive Design E21C1b009 Lighting 0 Performance Lighting - Exterior w/ Controls E21C1b009 Lighting 0 Performance Lighting - Exterior w/ Controls E21C1b010 Lighting 0 Performance Lighting - Interior w/ Controls E21C1b011 Lighting 0 Performance Lighting - Interior w/ Controls E21C1b012 Lighting 0 Lighting Cocupancy Sensors E21C1b012 Lighting 1 Advanced Power Strip E21C1b013 Lighting 0 Air Compressor	Custom Large Compressed Air New	E21C1b001	Compressed Air	6
Custom Large Lighting New - Interior Custom Large Lighting New - Exterior Custom Large Lighting New - Controls Custom Large Bything New - Controls Custom Large Motors New Custom Large Process New Custom Large Refrigeration New Custom Large Refrigeration New Custom Large Cother New Custom Large Comprehensive Design E21C1b006 Custom Measures Custom Measures Custom Large Comprehensive Design Daylight Dimming Performance Lighting - Exterior w/ Controls E21C1b006 Performance Lighting - Exterior w/ Controls E21C1b010 Performance Lighting - Interior w/ Controls E21C1b011 Performance Lighting - Interior w/ Controls E21C1b012 Lighting 1 Light	Custom Large Hot Water New	E21C1b002	Hot Water	0
Custom Large Lighting New - Exterior Custom Large Lighting New - Controls Custom Large lighting New - Controls Custom Large Motors New Custom Large Process New Custom Large Process New Custom Large Refrigeration New Custom Large Refrigeration New Custom Large Other New Custom Large Comprehensive Design E21C1b0056 Daylight Dimming E21C1b0056 Daylight Dimming E21C1b009 Performance Lighting - Exterior w/ Controls Performance Lighting - Exterior w/ Controls Performance Lighting - Exterior w/ Controls Performance Lighting - Interior w/ Controls Performance Lighting - Interior w/ Controls E21C1b010 Performance Lighting - Interior w/ Controls E21C1b011 Lighting 1 Dighting 1 Lighting 1 Compressor E21C1b014 Lighting 1 Lighting 1 Lighting 1 Compressor E21C1b015 Advanced Power Strip E21C1b015 Air Nozzle E21C1b016 Compressor E21C1b017 Compressed Air Lighting 0 Compressor Storage E21C1b017 Compressed Air Compressor Storage E21C1b018 Compressor Storage E21C1b019 Compressor Storage E21C1b019 Compressor Storage E21C1b010 Compressor Storage E21C1b020 Conyection Oven, Electric E21C1b021 Compressed Air 0 Compressor Storage E21C1b020 Conyection Oven, Electric E21C1b021 Dishwasher - High Temp Door Type E21C1b022 Dishwasher - High Temp Potent Counter E21C1b023 Food Service Dishwasher - High Temp Potent Counter E21C1b024 Food Service Dishwasher - Low Temp Single Tank Conveyor Dishwasher - Low Temp Dinder Counter E21C1b028 Food Service Dishwasher - Low Temp Single Tank Conveyor Dishwasher - Low Temp Dinder Counter E21C1b028 Food Service Dishwasher - Low Temp Single Tank Conveyor Dishwasher - Low Temp Sing	Custom Large HVAC New	E21C1b003	HVAC	18
Custom Large Lighting New - Controls Custom Large Motors New E21C1b005 Custom Large Motors New E21C1b007 Custom Large Refrigeration New E21C1b007 Custom Large Refrigeration New E21C1b008 Custom Large Comprehensive Design Daylight Dimming E21C1b008 Custom Large Comprehensive Design Daylight Dimming E21C1b009 Performance Lighting - Exterior w/ Controls Performance Lighting - Exterior w/ Controls E21C1b010 Performance Lighting - Exterior w/ Controls E21C1b010 Performance Lighting - Interior w/ Controls E21C1b011 Performance Lighting - Interior w/ Controls E21C1b011 Lighting Derformance Lighting - Interior w/ Controls E21C1b013 Lighting Derformance Lighting - Interior w/ Controls E21C1b014 Lighting Derformance Lighting - Interior w/ Controls E21C1b015 Derformance Lighting - Interior w/ Controls E21C1b016 Compressor E21C1b017 Compressor E21C1b017 Compressed Air Derformance Lighting - Interior w/ Controls E21C1b016 Compressor E21C1b017 Compressed Air Derformance Lighting - Interior w/ Controls E21C1b017 Compressor E21C1b018 Compressor E21C1b019 Compressed Air Derformance Lighting - Interior w/ Controls E21C1b017 Compressed Air Compressor E21C1b018 Compressed Air Derformance Lighting - Interior w/ Controls E21C1b017 Compressed Air Compressor E21C1b017 Compressed Air Derformance Lighting - Interior w/ Controls E21C1b017 Compressed Air Compressed Air Derformance Lighting - Interior w/ Controls E21C1b017 Compressed Air Compressed Air Convection Oven, Electric E21C1b020 Compressed Air Derformance Lighting - Interior w/ Controls E21C1b021 Food Service Dishwasher - High Temp Door Type E21C1b022 Dishwasher - High Temp Multi Tank Conveyor Dishwasher - High Temp Single Tank Conveyor Dishwasher - High Temp Single Tank Conveyor Dishwasher - Low Temp Multi Tank Conveyor Dishwasher - Low Temp Multi Tank Conveyor Dishwasher - Low Temp Door Type E21C1b028 Food Service Dishwasher - Low Temp Door Type E21C1b030 Food Service Dishwasher - Low Temp Door Type E21C1b031 Food Service Dishwasher - Low Temp Door Type E21C1b031 Food Service Di	Custom Large Lighting New - Interior	E21C1b004	Lighting	13
Custom Large Motors New Custom Large Process New Custom Large Refrigeration New E21C1b007 Refrigeration Custom Large Other New E21C1b007 Custom Large Other New E21C1b008 Custom Measures Custom Large Comprehensive Design E21C1b056 Daylight Dimming Performance Lighting - Exterior w/ Controls Performance Lighting - Exterior w/ Controls E21C1b011 Performance Lighting - Exterior w/ Controls Performance Lighting - Interior w/ Controls E21C1b011 Lighting Derformance Lighting - Interior w/ Controls E21C1b012 Lighting Derformance Lighting - Interior w/ Controls E21C1b013 Lighting Derformance Lighting - Interior w/ Controls E21C1b014 Lighting Derformance Lighting - Interior w/ Controls E21C1b015 Lighting Derformance Lighting - Interior w/ Controls E21C1b016 Lighting Derformance Lighting - Interior w/ Controls E21C1b017 Lighting Derformance Lighting - Interior w/ Controls E21C1b018 Lighting Derformance Lighting - Interior w/ Controls E21C1b015 Lighting Derformance Lighting - Interior w/ Controls E21C1b017 Lighting Derformance Lighting - Interior w/ Controls E21C1b017 Lighting Derformance Lighting - Interior w/ Controls E21C1b017 Lighting Derformance Lighting - Interior w/ Controls E21C1b018 Lighting Derformance Lighting - Interior w/ Controls E21C1b018 Lighting Derformance Lighting - Interior w/ Controls E21C1b017 Compressor E21C1b018 Lighting Derformance Lighting - Interior w/ Controls E21C1b019 Food Se	Custom Large Lighting New - Exterior	E21C1b054	Lighting	9
Custom Large Process New Custom Large Refrigeration New Custom Large Comprehensive Design Daylight Dimming Performance Lighting - Exterior w/ Controls Performance Lighting - Exterior w/ Controls Performance Lighting - Exterior w/ Controls Performance Lighting - Interior w/ Controls Performance Lighting - Exterior on Controls Performance Lighting - Exterior on Compressed Air Convection Oven, Electric Performance Lighting - Performance Lighting - Process Performance	Custom Large Lighting New - Controls	E21C1b055	Lighting	1
Custom Large Process New E21C1b006 Refrigeration 4 Custom Large Refrigeration New E21C1b007 Refrigeration 4 Custom Large Comprehensive Design E21C1b008 Custom Measures 7 Custom Large Comprehensive Design E21C1b009 Lighting 0 Daylight Dimming E21C1b001 Lighting 0 Performance Lighting - Exterior w/ Controls E21C1b011 Lighting 0 Performance Lighting - Interior w/ Controls E21C1b011 Lighting 0 Lighting - Interior w/ Controls E21C1b012 Lighting 0 Lighting - Interior w/ Controls E21C1b011 Lighting 0 Lighting - Interior w/ Controls E21C1b011 Lighting 0 Lighting - Interior w/ Controls E21C1b011 Lighting 0 Lighting 1		E21C1b005	Motors/Drives	4
Custom Large Refrigeration New Custom Large Other New Custom Large Comprehensive Design Daylight Dimming Performance Lighting - Exterior w/ Controls Performance Lighting - Exterior w/ Controls Performance Lighting - Interior w/ Defended And Interior And Interior And Interior And Interi		E21C1b006	Process	5
Custom Large Other New Custom Large Comprehensive Design Daylight Dimming Performance Lighting - Exterior w/ Controls Performance Lighting - Exterior w/ Controls Performance Lighting - Exterior w/ Controls Performance Lighting - Interior w/ Controls E21C1b011 Lighting Daylighting D	_	E21C1b007	Refrigeration	
Custom Large Comprehensive Design Daylight Dimming Performance Lighting - Exterior w/ Controls Performance Lighting - Exterior w/o Controls Performance Lighting - Interior w/o Controls Performance Ligh		E21C1b008	· ·	7
Daylight Dimming Performance Lighting - Exterior w/ Controls Performance Lighting - Exterior w/o Controls Performance Lighting - Interior w/o Controls Lighting Performance Lighting - Interior w/o Controls Lighting Description Performance Lighting - Interior w/o Controls Lighting Description Displaying - Interior w/o Controls Lighting Description Descripti	Custom Large Comprehensive Design	E21C1b056	Custom Measures	0
Performance Lighting - Exterior w/ Controls Performance Lighting - Exterior w/o Controls Performance Lighting - Interior w/ Controls Performance Lighting - Interior w/o Controls Lighting		E21C1b009	Lighting	
Performance Lighting - Exterior w/o Controls Performance Lighting - Interior w/ Controls Performance Lighting - Interior w/ Controls Performance Lighting - Interior w/o Controls Performance Lighting - Interior w/o Controls E21C1b013 Lighting Decompancy Sensors E21C1b014 Lighting Decompancy Sensors Process Decompancy Strip Process Decompancy Strip E21C1b015 Process Decompancy Strip Process Decompancy Deco		E21C1b010		
Performance Lighting - Interior w/ Controls Performance Lighting - Interior w/o Controls Performance Lighting - Interior w/o Controls Lighting Occupancy Sensors E21C1b014 Lighting David David Lighting David David Lighting David David Lighting David David Compressed Air David Service David	1	E21C1b011		
Performance Lighting - Interior w/o Controls Lighting Occupancy Sensors Advanced Power Strip E21C1b015 Process 0 Air Compressor Air Compressor E21C1b016 Compressed Air Circulator Pump E21C1b018 Compressed Air Circulator Pump E21C1b019 Combination Oven, Electric E21C1b019 Compressor Storage E21C1b019 Convection Oven, Electric E21C1b020 Compressed Air Convection Oven, Electric E21C1b021 Compressed Air Convection Oven, Electric E21C1b021 Compressed Air Convection Oven, Electric E21C1b022 Compressed Air Convection Oven, Electric E21C1b023 Food Service Dishwasher - High Temp Multi Tank Conveyor E21C1b023 Food Service Dishwasher - High Temp Pot, Pan, Utensil E21C1b024 Food Service Dishwasher - High Temp Single Tank Conveyor E21C1b025 Dishwasher - High Temp Under Counter E21C1b026 Dishwasher - Low Temp Door Type E21C1b027 Dishwasher - Low Temp Door Type E21C1b028 Food Service Dishwasher - Low Temp Multi Tank Conveyor E21C1b028 Food Service Dishwasher - Low Temp Multi Tank Conveyor E21C1b029 Food Service Dishwasher - Low Temp Single Tank Conveyor E21C1b029 Food Service Dishwasher - Low Temp Single Tank Conveyor E21C1b029 Food Service Dishwasher - Low Temp Under Counter E21C1b030 Food Service Dishwasher - Low Temp Single Tank Conveyor E21C1b030 Food Service Dishwasher - Low Temp Dunder Counter E21C1b030 Food Service Dishwasher - Low Temp Dunder Counter E21C1b031 Food Service Dishwasher - Low Temp Dunder Counter E21C1b033 Food Service Dishwasher - Low Temp Dunder Counter E21C1b034 Food Service Dishwasher - Low Temp Dunder Counter E21C1b035 Food Service Dishwasher - Low Temp Dinder Counter E21C1b036 Food Service Dishwasher - Low Temp Dinder Counter E21C1b037 Food Service Dishwasher - Low Temp Dinder Counter E21C1b037 Food Service Dishwasher - Low Temp Dinder Counter E21C1b037 Food Service Dishwasher - Low Temp Dinder Counter E21C1b036 Food Service Dishwasher - Low Temp Dinder Counter E21C1b037 Food Service Dishwasher - Low Temp Dinder Counter E21C1b038 Food Service Dishwasher - Low Temp Dinder Counter E21C1b037 Food Servi	1			0
Lighting Occupancy Sensors Advanced Power Strip Advanced Power Strip Air Nozzle Circulator Pump Combination Oven, Electric Compressor Storage Convection Oven, Electric Dishwasher - High Temp Door Type Dishwasher - High Temp Doner Type Dishwasher - High Temp Under Counter Dishwasher - Low Temp Door Type Dishwasher - Low Temp Door Type Dishwasher - Low Temp Single Tank Conveyor Dishwasher - Low Temp Single Tank Conveyor Dishwasher - Low Temp Dunter Counter Food Service Dishwasher - Low Temp Dunter Counter Food Service Dishwasher - Low Temp Door Type E21C1b027 Dishwasher - Low Temp Door Type E21C1b028 Food Service Dishwasher - Low Temp Door Type E21C1b027 Dishwasher - Low Temp Door Type E21C1b028 Food Service Dishwasher - Low Temp Door Type E21C1b027 Dishwasher - Low Temp Door Type E21C1b028 Food Service Dishwasher - Low Temp Door Type E21C1b029 Food Service Dishwasher - Low Temp Door Type E21C1b029 Food Service Dishwasher - Low Temp Dunder Counter E21C1b029 Food Service Dishwasher - Low Temp Dunder Counter E21C1b029 Food Service Dishwasher - Low Temp Dunder Counter E21C1b030 Food Service Dishwasher - Low Temp Under Counter E21C1b031 Food Service Dishwasher - Low Temp Under Counter E21C1b033 Food Service Dishwasher - Low Temp Under Counter E21C1b034 Food Service Dishwasher - Low Temp Under Counter E21C1b035 Food Service Dishwasher - Low Temp Under Counter E21C1b036 Food Service Dishwasher - Low Temp Under Counter E21C1b037 Food Service Dishwasher - Low Temp Under Counter E21C1b038 Food Service Dishwasher - Low Temp Under Counter E21C1b038 Food Service Dishwasher - Low Temp Under Counter E21C1b038 Food Service Dishwasher - Low Temp Under Counter E21C1b038 Food Service Dishwasher - Low Temp Under Counter E21C1b038 Food Service Dishwasher - Low Temp Under Counter E21C1b038 Food Service Dishwasher - Low Temp Under Counter E21C1b038 Food Service Dishwasher - Low Temp Under Counter E21C1b039 Food Service Dishwasher - Low Temp Unde	1			
Advanced Power Strip Air Compressor Air Nozzle E21C1b016 Compressed Air C	1	E21C1b014	-	0
Air Compressor Air Nozzle E21C1b016 Compressed Air O Circulator Pump E21C1b018 Compressed Air O Combination Oven, Electric Compressor Storage E21C1b020 Compressed Air Compressed Air O Compressor Storage E21C1b020 Compressed Air O Compressor Storage E21C1b020 Compressed Air O Co		E21C1b015	0 0	0
Air Nozzle Circulator Pump E21C1b018 Combination Oven, Electric Compressor Storage Convection Oven, Electric Dishwasher - High Temp Door Type Dishwasher - High Temp Pot, Pan, Utensil Dishwasher - High Temp Single Tank Conveyor Dishwasher - High Temp Door Type E21C1b023 Dishwasher - High Temp Single Tank Conveyor Dishwasher - High Temp Under Counter Dishwasher - Low Temp Door Type Dishwasher - Low Temp Multi Tank Conveyor Dishwasher - Low Temp Single Tank Conveyor Dishwasher - Low Temp Under Counter E21C1b028 Food Service Dishwasher - Low Temp Under Counter E21C1b030 Food Service Dishwasher - Low Temp Under Counter E21C1b031 Food Service Dishwasher - Low Temp Under Counter Dishwasher - Low Temp Under Counter E21C1b031 Food Service Dishwasher - Low Temp Under Counter Dishwasher Under Counter Dishwasher - Low Temp Under Counter Dishwasher U	·	E21C1b016	Compressed Air	5
Circulator Pump Combination Oven, Electric Compressor Storage E21C1b020 Compressor Storage E21C1b021 Food Service Dishwasher - High Temp Door Type Dishwasher - High Temp Pot, Pan, Utensil Dishwasher - High Temp Single Tank Conveyor Dishwasher - High Temp Under Counter Dishwasher - Low Temp Door Type E21C1b025 Dishwasher - Low Temp Multi Tank Conveyor E21C1b026 Food Service Dishwasher - High Temp Fot, Pan, Utensil Dishwasher - High Temp Vinder Counter E21C1b027 Dishwasher - High Temp Under Counter E21C1b027 Dishwasher - Low Temp Door Type E21C1b027 Dishwasher - Low Temp Door Type E21C1b028 Food Service Dishwasher - Low Temp Multi Tank Conveyor E21C1b028 Dishwasher - Low Temp Multi Tank Conveyor E21C1b029 Food Service Dishwasher - Low Temp Single Tank Conveyor E21C1b029 Food Service Dishwasher - Low Temp Under Counter E21C1b030 Food Service Dishwasher - Low Temp Under Counter E21C1b030 Food Service Dishwasher - Low Temp Under Counter E21C1b030 Food Service Dishwasher - Low Temp Under Counter E21C1b031 Food Service Dishwasher - Low Temp Under Counter E21C1b033 Food Service Dishwasher - Low Temp Under Counter E21C1b034 Food Service Dishwasher - Low Temp Under Counter E21C1b035 Food Service Dishwasher - Low Temp Under Counter E21C1b035 Food Service Dishwasher - Low Temp Under Counter E21C1b035 Food Service Dishwasher - Low Temp Under Counter E21C1b035 Food Service Dishwasher - Low Temp Under Counter E21C1b036 Food Service Dishwasher - Low Temp Under Counter Dishwasher - Low Temp Under Counter E21C1b037 Food Service Dishwasher - Low Temp Under Counter Dishwa	·	E21C1b017	·	0
Combination Oven, Electric Compressor Storage E21C1b020 Compressed Air Convection Oven, Electric Dishwasher - High Temp Door Type Dishwasher - High Temp Multi Tank Conveyor Dishwasher - High Temp Pot, Pan, Utensil Dishwasher - High Temp Single Tank Conveyor Dishwasher - High Temp Door Type E21C1b023 Dishwasher - High Temp Single Tank Conveyor Dishwasher - High Temp Door Type Dishwasher - Low Temp Door Type Dishwasher - Low Temp Door Type Dishwasher - Low Temp Multi Tank Conveyor Dishwasher - Low Temp Door Type Dishwasher - Low Temp Door Type Dishwasher - Low Temp Multi Tank Conveyor Dishwasher - Low Temp Door Type Dishwasher - Low Temp Door Type Dishwasher - Low Temp Under Counter E21C1b028 Dishwasher - Low Temp Under Counter E21C1b030 Dishwasher Low Temp Under Counter E2	Circulator Pump	E21C1b018		0
Compressor Storage Convection Oven, Electric Dishwasher - High Temp Door Type Dishwasher - High Temp Multi Tank Conveyor Dishwasher - High Temp Pot, Pan, Utensil Dishwasher - High Temp Single Tank Conveyor Dishwasher - High Temp Under Counter Dishwasher - How Temp Door Type Dishwasher - Low Temp Multi Tank Conveyor Dishwasher - Low Temp Door Type Dishwasher - Low Temp Multi Tank Conveyor Dishwasher - Low Temp Single Tank Conveyor Dishwasher - Low Temp Single Tank Conveyor Dishwasher - Low Temp Under Counter E21C1b028 Food Service Dishwasher - Low Temp Door Type Dishwasher - Low Temp Single Tank Conveyor Dishwasher - Low Temp Single Tank Conveyor Dishwasher - Low Temp Under Counter E21C1b028 Food Service Dishwasher - Low Temp Under Counter E21C1b030 Food Service Dishwasher - Low Temp Under Counter E21C1b031 Food Service Dishwasher - Low Temp Under Counter E21C1b032 Food Service Dishwasher - Low Temp Under Counter E21C1b033 Food Service Dishwasher - Low Temp Under Counter E21C1b034 Food Service Dishwasher - Low Temp Under Counter E21C1b035 Food Service Dishwasher - High Temp Under Counter Dishwasher - High Temp Under		E21C1b019	Food Service	0
Dishwasher - High Temp Door Type Dishwasher - High Temp Multi Tank Conveyor Dishwasher - High Temp Pot, Pan, Utensil Dishwasher - High Temp Pot, Pan, Utensil Dishwasher - High Temp Single Tank Conveyor Dishwasher - High Temp Single Tank Conveyor Dishwasher - High Temp Under Counter Dishwasher - Low Temp Door Type Dishwasher - Low Temp Multi Tank Conveyor Dishwasher - Low Temp Multi Tank Conveyor Dishwasher - Low Temp Single Tank Conveyor Dishwasher - Low Temp Single Tank Conveyor Dishwasher - Low Temp Under Counter Dishwasher -	Compressor Storage	E21C1b020	Compressed Air	0
Dishwasher - High Temp Multi Tank Conveyor Dishwasher - High Temp Pot, Pan, Utensil Dishwasher - High Temp Single Tank Conveyor Dishwasher - High Temp Under Counter Dishwasher - Low Temp Door Type Dishwasher - Low Temp Multi Tank Conveyor Dishwasher - Low Temp Multi Tank Conveyor Dishwasher - Low Temp Multi Tank Conveyor Dishwasher - Low Temp Single Tank Conveyor Dishwasher - Low Temp Single Tank Conveyor Dishwasher - Low Temp Under Counter E21C1b028 Food Service Dishwasher - Low Temp Under Counter E21C1b029 Food Service Dishwasher - Low Temp Under Counter E21C1b030 Food Service Dishwasher - Low Temp Under Counter E21C1b031 Food Service Dishwasher - Low Temp Under Counter E21C1b032 Food Service Dishwasher - Low Temp Under Counter E21C1b033 Food Service Dishwasher - Low Temp Under Counter E21C1b034 Food Service Dishwasher - Low Temp Under Counter E21C1b035 Food Service Dishwasher - Low Temp Under Counter E21C1b036 Food Service Dishwasher - Low Temp Under Counter E21C1b037 Food Service Dishwasher - Low Temp Under Counter Dishwasher - Low Temp Under Counter E21C1b036 Food Service Dishwasher - Low Temp Under Counter Dishwasher - Low Temp Multi Tank Conveyor Dishwasher - Low Temp Under Counter Dishwasher - Low Temp Multi Tank Conveyor Dishwasher - Low Temp Multi Tank Conveyo	· •	E21C1b021	·	0
Dishwasher - High Temp Multi Tank Conveyor Dishwasher - High Temp Pot, Pan, Utensil Dishwasher - High Temp Single Tank Conveyor Dishwasher - High Temp Under Counter Dishwasher - Low Temp Door Type Dishwasher - Low Temp Multi Tank Conveyor Dishwasher - Low Temp Multi Tank Conveyor Dishwasher - Low Temp Multi Tank Conveyor Dishwasher - Low Temp Single Tank Conveyor Dishwasher - Low Temp Single Tank Conveyor Dishwasher - Low Temp Under Counter E21C1b028 Food Service Dishwasher - Low Temp Under Counter E21C1b029 Food Service Dishwasher - Low Temp Under Counter E21C1b030 Food Service Dishwasher - Low Temp Under Counter E21C1b031 Food Service Dishwasher - Low Temp Under Counter E21C1b032 Food Service Dishwasher - Low Temp Under Counter E21C1b033 Food Service Dishwasher - Low Temp Under Counter E21C1b034 Food Service Dishwasher - Low Temp Under Counter E21C1b035 Food Service Dishwasher - Low Temp Under Counter E21C1b036 Food Service Dishwasher - Low Temp Under Counter E21C1b037 Food Service Dishwasher - Low Temp Under Counter Dishwasher - Low Temp Under Counter E21C1b036 Food Service Dishwasher - Low Temp Under Counter Dishwasher - Low Temp Multi Tank Conveyor Dishwasher - Low Temp Under Counter Dishwasher - Low Temp Multi Tank Conveyor Dishwasher - Low Temp Multi Tank Conveyo	Dishwasher - High Temp Door Type	E21C1b022	Food Service	0
Dishwasher - High Temp Pot, Pan, Utensil Dishwasher - High Temp Single Tank Conveyor Dishwasher - High Temp Under Counter Dishwasher - Low Temp Door Type Dishwasher - Low Temp Multi Tank Conveyor Dishwasher - Low Temp Multi Tank Conveyor Dishwasher - Low Temp Single Tank Conveyor Dishwasher - Low Temp Single Tank Conveyor Dishwasher - Low Temp Under Counter E21C1b028 Food Service Dishwasher - Low Temp Single Tank Conveyor Dishwasher - Low Temp Under Counter E21C1b029 Food Service Dishwasher - Low Temp Under Counter E21C1b030 Food Service Dishwasher - Low Temp Under Counter E21C1b030 Food Service Dishwasher - Low Temp Under Counter E21C1b030 Food Service Dishwasher - Low Temp Under Counter E21C1b031 Food Service Dishwasher - Low Temp Under Counter E21C1b031 Food Service Dishwasher - Low Temp Under Counter E21C1b031 Food Service Dishwasher - Low Temp Under Counter Dishwasher - Low Temp Under Conveyor Dishwasher - Low Temp Under Counter Dishwasher - Low Temp Under Conveyor Dishwasher - Low Temp Under Conveyor Dishwasher - Low Temp Under Conveyor Dishwasher - Low Temp Under Counter Dishwasher - Lo		E21C1b023	Food Service	0
Dishwasher - High Temp Single Tank Conveyor Dishwasher - High Temp Under Counter Dishwasher - Low Temp Door Type Dishwasher - Low Temp Multi Tank Conveyor Dishwasher - Low Temp Multi Tank Conveyor Dishwasher - Low Temp Single Tank Conveyor Dishwasher - Low Temp Single Tank Conveyor Dishwasher - Low Temp Under Counter E21C1b028 Dishwasher - Low Temp Under Counter E21C1b029 Dishwasher - Low Temp Under Counter E21C1b030 Food Service Dishwasher - Low Temp Under Counter E21C1b031 Food Service Dishwasher - Low Temp Under Counter E21C1b032 Food Service Dishwasher - Low Temp Under Counter E21C1b033 Food Service Dishwasher - Low Temp Under Counter E21C1b031 Food Service Dishwasher - Low Temp Under Counter E21C1b031 Food Service Dishwasher - Low Temp Under Counter E21C1b033 Food Service Dishwasher - Low Temp Under Counter Dishwasher - Low Temp Under Counte	,	E21C1b024	Food Service	0
Dishwasher - High Temp Under Counter Dishwasher - Low Temp Door Type Dishwasher - Low Temp Multi Tank Conveyor Dishwasher - Low Temp Multi Tank Conveyor Dishwasher - Low Temp Single Tank Conveyor Dishwasher - Low Temp Under Counter E21C1b029 E21C1b029 Food Service Dishwasher - Low Temp Under Counter E21C1b030 Food Service Dishwasher - Low Temp Under Counter E21C1b030 Food Service Dishwasher - Low Temp Under Counter E21C1b030 Food Service Dishwasher - Low Temp Under Counter E21C1b031 Food Service Dishwasher - Low Temp Under Counter E21C1b031 Food Service Dishwasher - Low Temp Under Counter E21C1b031 Food Service Dishwasher - Low Temp Under Counter E21C1b031 Food Service Dishwasher - Low Temp Under Counter E21C1b032 Food Service Dishwasher - Low Temp Under Counter Dishwasher -	· · · · · · · · · · · · · · · · · · ·	E21C1b025	Food Service	0
Dishwasher - Low Temp Door Type Dishwasher - Low Temp Multi Tank Conveyor Dishwasher - Low Temp Single Tank Conveyor Dishwasher - Low Temp Single Tank Conveyor Dishwasher - Low Temp Under Counter E21C1b029 Food Service Dishwasher - Low Temp Under Counter E21C1b030 Food Service Dishwasher - Low Temp Under Counter E21C1b030 Food Service Dishwasher - Low Temp Under Counter E21C1b030 Food Service Dishwasher - Low Temp Under Counter E21C1b030 Food Service Dishwasher - Low Temp Under Counter Dishwasher - Low Temp Under Counter E21C1b030 Food Service Dishwasher - Low Temp Under Counter Dishwasher - Low Temp Under Under Counter Dishwasher - Low Temp Under Counter Dishwasher - L		E21C1b026	Food Service	0
Dishwasher - Low Temp Multi Tank Conveyor Dishwasher - Low Temp Single Tank Conveyor Dishwasher - Low Temp Under Counter E21C1b029 Food Service 0 E21C1b029 Food Service 0 Faucet Aerator, Electric E21C1b031 Food Service 0 E21C1b032 Food Service 0 Fryer Large Vat, Electric E21C1b032 Food Service 0 Fryer Standard Vat, Electric E21C1b033 Food Service 0 Griddle, Electric E21C1b034 Food Service 0 Ground Source Heat Pump E21C1b035 HVAC 0 Hot Food Holding Cabinet 3/4 Size E21C1b036 Food Service 0 Hot Food Holding Cabinet Full Size E21C1b037 Food Service 0 Hot Food Holding Cabinet Half Size E21C1b038 Food Service 0 Food Service	• •	E21C1b027	Food Service	0
Dishwasher - Low Temp Single Tank Conveyor Dishwasher - Low Temp Under Counter Faucet Aerator, Electric Ez1C1b030 Fryer Large Vat, Electric Ez1C1b031 Fryer Standard Vat, Electric Ez1C1b033 Food Service Criddle, Electric Ez1C1b033 Food Service Criddle, Electric Ez1C1b034 Food Service Criddle, Electric Ez1C1b035 Food Service Criddle, Electric Ez1C1b036 Food Service Criddle, Electric Ez1C1b037 Food Service Criddle, Electric Ez1C1b036 Food Service Criddle, Electric Ez1C1b037 Food Service Criddle, Electric Ez1C1b038 Food Service Criddle, Electric Ez1C1b036 Food Service Criddle, Electric Ez1C1b036 Food Service Criddle, Electric Ez1C1b037 Food Service Criddle, Electric Ez1C1b038 Food Service Criddle, Electric Ez1C1b039 Food Service Criddle, Electric Ez1C1b039 Food Service Ez1C1b039	· · · · · · · · · · · · · · · · · · ·	E21C1b028	Food Service	
Dishwasher - Low Temp Under Counter Faucet Aerator, Electric Fryer Large Vat, Electric Fryer Standard Vat, Electric Griddle, Electric Ground Source Heat Pump Hot Food Holding Cabinet 3/4 Size Hot Food Service E21C1b031 Food Service 0 E21C1b032 Food Service 0 E21C1b033 Food Service 0 E21C1b034 Food Service 0 E21C1b035 HVAC 0 E21C1b036 Food Service 0 E21C1b037 Food Service 0 E21C1b037 Food Service 0 E21C1b037 Food Service 0 Hot Food Holding Cabinet Half Size E21C1b038 Food Service 0 E21C1b038 Food Service 0 Food Service	· · · · · · · · · · · · · · · · · · ·	E21C1b029	Food Service	
Faucet Aerator, Electric Fryer Large Vat, Electric Fryer Standard Vat, Electric Griddle, Electric Ground Source Heat Pump Hot Food Holding Cabinet 3/4 Size Hot Food Holding Cabinet Full Size Hot Food Holding Cabinet Half Size E21C1b031 E21C1b032 E21C1b033 Food Service 0 E21C1b035 HVAC 0 E21C1b036 Food Service 0 E21C1b037 Food Service 0 E21C1b038 Food Service 0 E21C1b038 Food Service 0 E21C1b039 Food Service 0	· · ·		Food Service	
Fryer Large Vat, Electric Fryer Standard Vat, Electric Griddle, Electric Ground Source Heat Pump Hot Food Holding Cabinet 3/4 Size Hot Food Holding Cabinet Full Size Hot Food Holding Cabinet Half Size E21C1b032 E21C1b033 Food Service 0 E21C1b035 HVAC 0 E21C1b036 Food Service 0 E21C1b037 Food Service 0 E21C1b037 Food Service 0 E21C1b038 Food Service 0 E21C1b039 Food Service 0	·	E21C1b031	Hot Water	0
Fryer Standard Vat, Electric Griddle, Electric Ground Source Heat Pump Hot Food Holding Cabinet 3/4 Size Hot Food Holding Cabinet Full Size Hot Food Holding Cabinet Half Size E21C1b033 Food Service 0 E21C1b035 Food Service 0 E21C1b036 Food Service 0 E21C1b037 Food Service 0 E21C1b038 Food Service 0 E21C1b039 Food Service 0 E21C1b038 Food Service 0 E21C1b038 Food Service 0	Fryer Large Vat, Electric	E21C1b032	Food Service	0
Griddle, Electric Ground Source Heat Pump E21C1b035 Hot Food Holding Cabinet 3/4 Size Hot Food Holding Cabinet Full Size Hot Food Holding Cabinet Half Size E21C1b036 E21C1b037 Food Service 0 E21C1b038 Food Service 0 E21C1b038 Food Service 0 E21C1b038 Food Service 0 E21C1b038 Food Service 0		E21C1b033	Food Service	0
Ground Source Heat Pump Hot Food Holding Cabinet 3/4 Size Hot Food Holding Cabinet Full Size Hot Food Holding Cabinet Half Size E21C1b035 Food Service 0 E21C1b038 Food Service 0 E21C1b038 Food Service 0 E21C1b039 Food Service 0				0
Hot Food Holding Cabinet 3/4 Size Hot Food Holding Cabinet Full Size Hot Food Holding Cabinet Full Size Hot Food Holding Cabinet Half Size Ice Machine - Ice Making Head E21C1b036 Food Service 0 E21C1b038 Food Service 0 E21C1b038 Food Service 0				0
Hot Food Holding Cabinet Full Size E21C1b037 Food Service 0 Hot Food Holding Cabinet Half Size E21C1b038 Food Service 0 Ice Machine - Ice Making Head E21C1b039 Food Service 0	·			_
Hot Food Holding Cabinet Half Size E21C1b038 Food Service 0 Ice Machine - Ice Making Head E21C1b039 Food Service 0				
Ice Machine - Ice Making Head E21C1b039 Food Service 0	<u> </u>			
l	<u> </u>			_
	<u> </u>			
	·	•	•	

1	1	•	1
Ice Machine - Remote Cond./Split Unit - Continuous	E21C1b041	Food Service	0
Ice Machine - Self Contained	E21C1b042	Food Service	0
Low Pressure Drop Filter	E21C1b043	Compressed Air	0
Low-Flow Showerhead With Thermostatic Valve, Electric	E21C1b044	Hot Water	0
Low-Flow Showerhead, Electric	E21C1b045	Hot Water	0
Pre Rinse Spray Valve, Electric	E21C1b046	Hot Water	0
Refrigerated Air Dryer	E21C1b047	Compressed Air	0
Steam Cooker, Electric	E21C1b047	Food Service	0
· ·			
Unitary Air Conditioner	E21C1b049	HVAC	4
Water Source Heat Pump	E21C1b050	HVAC	0
Zero Loss Condensate Drain	E21C1b051	Compressed Air	0
High Efficiency Chiller - FL	E21C1b052	HVAC	0
High Efficiency Chiller - IPLV	E21C1b053	HVAC	0
CI Audits - Large New		Non-Energy Saving	1
C&I Large New Construction Code Compliance	E21C1b057	Custom Measures	0
			0
			0
			0
			0
			U
Midstream Circulator Pump	E21C1c001	HVAC	0
· ·			
Midstream Demand Control Ventilation	E21C1c002	HVAC	0
Midstream DMSHP Systems	E21C1c003	HVAC	3
Midstream Dual Enthalpy Economizer Controls	E21C1c004	HVAC	
Midstream ECM Fan Motors	E21C1c005	HVAC	
Midstream Heat Pump Systems	E21C1c006	HVAC	
Midstream Unitary Air Conditioners	E21C1c007	HVAC	4
Midstream VRF	E21C1c008	HVAC	1
Midstream Water Source Heat Pump Systems	E21C1c009	HVAC	4
Midstream LED Downlight	E21C1c010	Lighting	38
Midstream LED Exterior	E21C1c011	Lighting	67
Midstream LED High Bay/Low Bay	E21C1c012	Lighting	84
Midstream LED Linear Fixture	E21C1c013	Lighting	150
Midstream LED Linear Fixture with Controls	E21C1c014	Lighting	8
Midstream LED Linear Lamp	E21C1c014	Lighting	45
Midstream LED Screw In			66
	E21C1c016	Lighting	
Midstream LED Stairwell Kit	E21C1c017	Lighting	6
Midstream Combination Oven, Electric	E21C1c018	Food Service	0
Midstream Convection Oven, Electric	E21C1c019	Food Service	0
Midstream Conveyor Broiler	E21C1c047	Food Service	0
Midstream Deck Oven, Electric	E21C1c050	Food Service	0
Midstream Dishwasher - High Temp Door Type	E21C1c020	Food Service	0
Midstream Dishwasher - High Temp Multi Tank Conveyor	E21C1c021	Food Service	0
Midstream Dishwasher - High Temp Pot, Pan, Utensil	E21C1c022	Food Service	0
Midstream Dishwasher - High Temp Single Tank Conveyo	E21C1c023	Food Service	0
Midstream Dishwasher - High Temp Under Counter	E21C1c024	Food Service	0
Midstream Dishwasher - Low Temp Door Type	E21C1c025	Food Service	0
Midstream Dishwasher - Low Temp Multi Tank Conveyor		Food Service	0
Midstream Dishwasher - Low Temp Single Tank Conveyor		Food Service	0
Midstream Dishwasher - Low Temp Single Tank Conveyo	E21C1c027	Food Service	
<u>'</u>			0
Midstream Freezer - Solid Door	E21C1c029	Food Service	0
Midstream Freezer - Glass Door	E21C1c030	Food Service	0
Midstream Fryer Large Vat, Electric	E21C1c031	Food Service	0
Midstream Fryer Standard Vat, Electric	E21C1c032	Food Service	0
Midstream Griddle, Electric	E21C1c033	Food Service	0

Inches and the second	l=0.0.0.0.	l=	
Midstream Hand-Wrap Machine	E21C1c051	Food Service	0
Midstream High Efficiency Condensing Unit	E21C1c052	Food Service	0
Midstream Hot Food Holding Cabinet 3/4 Size	E21C1c034	Food Service	0
Midstream Hot Food Holding Cabinet Full Size	E21C1c035	Food Service	0
Midstream Hot Food Holding Cabinet Half Size	E21C1c036	Food Service	0
Midstream Ice Machine Ice Making Head	E21C1c037	Food Service	0
Midstream Ice Machine Remote Cond/Split Unit Batch	E21C1c038	Food Service	0
Midstream Ice Machine Remote Cond/Split Unit Continuo	E21C1c039	Food Service	0
Midstream Ice Machine Self Contained	E21C1c040	Food Service	0
Midstream Refrigerated Chef Base	E21C1c053	Food Service	0
Midstream Refrigerator - Glass Door	E21C1c041	Food Service	0
Midstream Refrigerator - Solid Door	E21C1c042	Food Service	0
Midstream Steam Cooker, Electric	E21C1c043	Food Service	0
Midstream Ultra Low-Temp Freezer	E21C1c048	Food Service	0
Midstream Heat Pump Water Heater, 120 gallons	E21C1c044	Hot Water	0
Midstream Heat Pump Water Heater, 50 gallons	E21C1c045	Hot Water	0
Midstream Heat Pump Water Heater, 80 gallons	E21C1c046	Hot Water	0
Upstream Rebate Processing		Non-Energy Saving	1
		0, 0	0
Custom Large Compressed Air Direct Install	E21C1d001	Compressed Air	0
Custom Large Hot Water Direct Install	E21C1d002	Hot Water	0
Custom Large HVAC Direct Install	E21C1d003	HVAC	0
Custom Large Lighting Direct Install - Interior	E21C1d004	Lighting	0
Custom Large Lighting Direct Install - Exterior	E21C1d005	Lighting	0
Custom Large Lighting Direct Install - Controls	E21C1d006	Lighting	0
Custom Large Motors Direct Install	E21C1d007	Motors/Drives	0
Custom Large Process Direct Install	E21C1d007	Process	0
Custom Large Refrigeration Direct Install	E21C1d009	Refrigeration	0
Custom Large Other Direct Install	E21C1d010	Custom Measures	0
Daylight Dimming	E21C1d010	Lighting	0
Lighting Fixture - Exterior w/ Controls	E21C1d011	Lighting	0
Lighting Fixture - Exterior w/ Controls Lighting Fixture - Exterior w/o Controls	E21C1d012	Lighting	0
Lighting Fixture - Interior w/ Controls	E21C1d013	Lighting	0
Lighting Fixture - Interior w/o Controls	E21C1d014	Lighting	0
Lighting Occupancy Sensors	E21C1d015	Lighting	0
	E21C1d016	HVAC	0
Boiler Reset Controls, Electric	E21C1d017		•
Case Motor Replacement		Refrigeration	0
Cooler Night Cover Demand Control Ventilation	E21C1d019	Refrigeration	0
	E21C1d020	HVAC	0
Door Heater Controls	E21C1d021	Refrigeration	0
Dual Enthalpy Economizer Controls (DEEC)	E21C1d022	HVAC	0
Duct Sealing, Electric	E21C1d023	HVAC	0
Ductless Mini Split Heat Pump	E21C1d024	HVAC	0
ECM Evaporator Fan Motors for Walk-in Cooler/Freezer	E21C1d025	Refrigeration	0
Electronic Defrost Control	E21C1d026	Refrigeration	0
Energy Management System, Electric	E21C1d027	HVAC	0
Energy Star Wifi Thermostat, Electric	E21C1d028	HVAC	0
Evaporator Fan Control	E21C1d029	Refrigeration	0
Faucet Aerator, Electric	E21C1d030	Hot Water	0
Hotel Occupancy Sensor	E21C1d031	HVAC	0
Low Pressure Drop Filter	E21C1d032	Compressed Air	0
Low-Flow Showerhead With Thermostatic Valve, Electric	E21C1d033	Hot Water	0
Low-Flow Showerhead, Electric	E21C1d034	Hot Water	0
Motors, Open Drip	E21C1d035	Motors/Drives	0
Motors, Totally Enclosed Fan Cooled	E21C1d036	Motors/Drives	0

Novelty Cooler Shutoff Pipe Wrap - Heating, Electric Pipe Wrap - Hot Water, Electric Pre Rinse Spray Valve, Electric Programmable Thermostat, Electric Steam Trap, Electric Variable Frequency Drive Variable Frequency Drive with Motor Vending Miser Zero Loss Condensate Drain CI Audits - Large Direct Install Vendor Fees	E21C1d037 E21C1d038 E21C1d039 E21C1d040 E21C1d041 E21C1d042 E21C1d043 E21C1d044 E21C1d045 E21C1d046	Refrigeration HVAC Hot Water Hot Water HVAC HVAC Motors/Drives Motors/Drives Refrigeration Compressed Air Non-Energy Saving Non-Energy Saving	
Custom Small Compressed Air Retro	E21C2a001	Compressed Air	3
Custom Small Hot Water Retro	E21C2a002	Hot Water	0
Custom Small HVAC Retro	E21C2a003	HVAC	3
Custom Small Lighting Retro - Interior	E21C2a004	Lighting	109
Custom Small Lighting Retro - Exterior	E21C2a047	Lighting	19
Custom Small Lighting Retro - Controls	E21C2a048	Lighting	18
Custom Small Motors Retro	E21C2a005	Motors/Drives	0
Custom Small Process Retro	E21C2a006	Process	0
Custom Small Refrigeration Retro	E21C2a007	Refrigeration	1
Custom Small Other Retro	E21C2a008	Custom Measures	0
Daylight Dimming	E21C2a009	Lighting	0
Lighting Fixture - Exterior w/ Controls	E21C2a010	Lighting	1 8
Lighting Fixture - Exterior w/o Controls	E21C2a011	Lighting	8 5
Lighting Fixture - Interior w/ Controls	E21C2a012 E21C2a013	Lighting	707
Lighting Fixture - Interior w/o Controls	E21C2a013	Lighting	
Lighting Occupancy Sensors Boiler Reset Controls, Electric	E21C2a014 E21C2a015	Lighting HVAC	5 0
Case Motor Replacement	E21C2a015 E21C2a016	Refrigeration	0
Case Motor Replacement Cooler Night Cover	E21C2a016 E21C2a017	HVAC	0
Demand Control Ventilation	E21C2a017	HVAC	0
Door Heater Controls	E21C2a018	Refrigeration	0
Dual Enthalpy Economizer Controls (DEEC)	E21C2a019	HVAC	0
Duct Sealing, Electric	E21C2a021	HVAC	0
Ductless Mini Split Heat Pump	E21C2a021	HVAC	0
ECM Evaporator Fan Motors for Walk-in Cooler/Freezer	E21C2a023	Refrigeration	0
Electronic Defrost Control	E21C2a024	Refrigeration	0
Energy Management System, Electric	E21C2a025	HVAC	2
Energy Star Wifi Thermostat, Electric	E21C2a026	HVAC	0
Evaporator Fan Control	E21C2a027	Refrigeration	0
Faucet Aerator, Electric	E21C2a028	Hot Water	0
Hotel Occupancy Sensor	E21C2a031	HVAC	0
			_
Low Pressure Drop Filter	E21C2a032	Compressed Air	0

Low-Flow Showerhead, Electric Motors, Open Drip Motors, Totally Enclosed Fan Cooled Novelty Cooler Shutoff Pipe Wrap - Heating, Electric Pipe Wrap - Hot Water, Electric Pre Rinse Spray Valve, Electric Programmable Thermostat, Electric Steam Trap, Electric Variable Frequency Drive Variable Frequency Drive with Motor Vending Miser Zero Loss Condensate Drain CI Audits - Small Retro Small Retrocommissioning	E21C2a034 E21C2a035 E21C2a036 E21C2a037 E21C2a038 E21C2a040 E21C2a041 E21C2a042 E21C2a043 E21C2a044 E21C2a044 E21C2a045 E21C2a046 E21C2a049	Hot Water Motors/Drives Motors/Drives Refrigeration HVAC Hot Water Hot Water HVAC HVAC Motors/Drives Motors/Drives Refrigeration Compressed Air Non-Energy Saving Custom Measures	0 0 0 0 0 0 0 0 0 0 0 0 0 0
Custom Small Hot Water New Custom Small Hot Water New Custom Small HVAC New Custom Small Lighting New - Interior Custom Small Lighting New - Exterior Custom Small Lighting New - Controls Custom Small Motors New Custom Small Process New Custom Small Process New Custom Small Refrigeration New Custom Small Comprehensive Design Daylight Dimming Performance Lighting - Exterior w/ Controls Performance Lighting - Interior w/ Controls Performance Lighting - Interior w/ Controls Performance Lighting - Interior w/o Controls Lighting Occupancy Sensors Advanced Power Strip Air Compressor Air Nozzle Circulator Pump Combination Oven, Electric Compressor Storage Convection Oven, Electric Dishwasher - High Temp Multi Tank Conveyor	E21C2b001 E21C2b003 E21C2b004 E21C2b055 E21C2b005 E21C2b006 E21C2b007 E21C2b008 E21C2b009 E21C2b010 E21C2b011	Compressed Air Hot Water HVAC Lighting Lighting Lighting Motors/Drives Process Refrigeration Custom Measures Custom Measures Lighting Lighting Lighting Lighting Lighting Lighting Lighting Process Compressed Air Compressed Air HVAC Food Service Compressed Air Food Service Food Service	1 0 38 46 20 30 2 4 1 11 0 0 0 13 0 386 1 0 2 0 0 0
Dishwasher - High Temp Pot, Pan, Utensil Dishwasher - High Temp Single Tank Conveyor Dishwasher - High Temp Under Counter Dishwasher - Low Temp Door Type Dishwasher - Low Temp Multi Tank Conveyor Dishwasher - Low Temp Single Tank Conveyor	E21C2b024 E21C2b025 E21C2b026 E21C2b027 E21C2b028 E21C2b029	Food Service Food Service Food Service Food Service Food Service Food Service	0 0 0 0 0

	•		
Dishwasher - Low Temp Under Counter	E21C2b030	Food Service	0
Faucet Aerator, Electric	E21C2b031	Hot Water	0
Fryer Large Vat, Electric	E21C2b032	Food Service	0
Fryer Standard Vat, Electric	E21C2b033	Food Service	0
Griddle, Electric	E21C2b034	Food Service	0
Ground Source Heat Pump	E21C2b035	HVAC	0
Hot Food Holding Cabinet 3/4 Size	E21C2b036	Food Service	0
Hot Food Holding Cabinet 5/4 Size	E21C2b037	Food Service	0
Hot Food Holding Cabinet Half Size	E21C2b038	Food Service	0
Ice Machine - Ice Making Head	E21C2b039	Food Service	0
Ice Machine - Remote Cond./Split Unit - Batch	E21C2b040	Food Service	0
Ice Machine - Remote Cond./Split Unit - Continuous	E21C2b041	Food Service	0
Ice Machine - Self Contained	E21C2b042	Food Service	0
Low Pressure Drop Filter	E21C2b043	Compressed Air	0
Low-Flow Showerhead With Thermostatic Valve, Electric	E21C2b044	Hot Water	0
Low-Flow Showerhead, Electric	E21C2b045	Hot Water	0
Pre Rinse Spray Valve, Electric	E21C2b046	Hot Water	0
Refrigerated Air Dryer	E21C2b047	Compressed Air	0
Steam Cooker, Electric	E21C2b048	Food Service	0
Unitary Air Conditioner	E21C2b049	HVAC	7
Water Source Heat Pump	E21C2b050	HVAC	0
Zero Loss Condensate Drain	E21C2b051	Compressed Air	0
High Efficiency Chiller - FL	E21C2b052	HVAC	4
High Efficiency Chiller - IPLV	E21C2b053	HVAC	0
CI Audits - Small New		Non-Energy Saving	1
C&I Small New Construction Code Compliance	E21C2b057	Custom Measures	0
			0
			0
			0
			0
Midstream Circulator Pump	E21C2c001	HVAC	12
·		HVAC	12
Midstream Demand Control Ventilation	E21C2c002		4.4
Midstream DMSHP Systems	E21C2c003	HVAC	14
Midstream Dual Enthalpy Economizer Controls	E21C2c004	HVAC	8
Midstream ECM Fan Motors	E21C2c005	HVAC	
Midstream Heat Pump Systems	E21C2c006	HVAC	
Midstream Unitary Air Conditioners	E21C2c007	HVAC	58
Midstream VRF	E21C2c008	HVAC	38
Midstream Water Source Heat Pump Systems	E21C2c009	HVAC	2
Midstream LED Downlight	E21C2c010	Lighting	149
Midstream LED Exterior	E21C2c011	Lighting	447
Midstream LED High Bay/Low Bay	E21C2c012	Lighting	972
		-	
Midstream LED Linear Fixture	E21C2c013	Lighting	871
Midstream LED Linear Fixture with Controls	E21C2c014	Lighting	3
Midstream LED Linear Lamp	E21C2c015	Lighting	153
Midstream LED Screw In	E21C2c016	Lighting	164
Midstream LED Stairwell Kit	E21C2c017	Lighting	19
Midstream Combination Oven, Electric	E21C2c018	Food Service	6
Midstream Convection Oven, Electric	E21C2c019	Food Service	5
Midstream Conveyor Broiler	E21C2c047	Food Service	0
Midstream Deck Oven, Electric	E21C2c050	Food Service	0
Midstream Dishwasher - High Temp Door Type	E21C2c020	Food Service	2
Midstream Dishwasher - High Temp Multi Tank Conveyor		Food Service	0
Midstream Dishwasher - High Temp Pot, Pan, Utensil	E21C2c021	Food Service	0

Midetreem Diebweeher High Tomp Single Topk Convey	150100000	Food Service	0
Midstream Dishwasher - High Temp Single Tank Conveyo			0
Midstream Dishwasher - High Temp Under Counter	E21C2c024	Food Service	9
Midstream Dishwasher - Low Temp Door Type	E21C2c025	Food Service	1
Midstream Dishwasher - Low Temp Multi Tank Conveyor	E21C2c026	Food Service	0
Midstream Dishwasher - Low Temp Single Tank Conveyo		Food Service	0
Midstream Dishwasher - Low Temp Under Counter	E21C2c028	Food Service	0
Midstream Freezer - Solid Door	E21C2c029	Food Service	18
Midstream Freezer - Glass Door	E21C2c030	Food Service	4
Midstream Fryer Large Vat, Electric	E21C2c031	Food Service	0
Midstream Fryer Standard Vat, Electric	E21C2c032	Food Service	0
Midstream Griddle, Electric	E21C2c033	Food Service	0
Midstream Hand-Wrap Machine	E21C2c051	Food Service	0
Midstream High Efficiency Condensing Unit	E21C2c052	Food Service	0
Midstream Hot Food Holding Cabinet 3/4 Size	E21C2c034	Food Service	0
Midstream Hot Food Holding Cabinet Full Size	E21C2c035	Food Service	0
Midstream Hot Food Holding Cabinet Half Size	E21C2c036	Food Service	0
Midstream Ice Machine Ice Making Head	E21C2c037	Food Service	15
Midstream Ice Machine Remote Cond/Split Unit Batch	E21C2c038	Food Service	0
Midstream Ice Machine Remote Cond/Split Unit Continuo	E21C2c039	Food Service	0
Midstream Ice Machine Self Contained	E21C2c040	Food Service	0
Midstream Refrigerated Chef Base	E21C2c053	Food Service	0
Midstream Refrigerator - Glass Door	E21C2c041	Food Service	9
Midstream Refrigerator - Solid Door	E21C2c042	Food Service	37
Midstream Steam Cooker, Electric	E21C2c043	Food Service	0
Midstream Ultra Low-Temp Freezer	E21C2c048	Food Service	0
Midstream Heat Pump Water Heater, 120 gallons	E21C2c044	Hot Water	0
Midstream Heat Pump Water Heater, 50 gallons	E21C2c045	Hot Water	0
Midstream Heat Pump Water Heater, 80 gallons	E21C2c046	Hot Water	0
Upstream Rebate Processing	L21020040	Non-Energy Saving	1
Opsitean Nebate Frocessing		Non-Energy Saving	'
Custom Small Compressed Air Direct Install	E21C2d001	Compressed Air	0
Custom Small Hot Water Direct Install	E21C2d002	Hot Water	0
Custom Small HVAC Direct Install	E21C2d003	HVAC	0
Custom Small Lighting Direct Install - Interior	E21C2d004	Lighting	1,049
Custom Small Lighting Direct Install - Exterior	E21C2d005	Lighting	165
Custom Small Lighting Direct Install - Controls	E21C2d006	Lighting	41
Custom Small Motors Direct Install	E21C2d007	Motors/Drives	0
Custom Small Process Direct Install	E21C2d008	Process	0
Custom Small Refrigeration Direct Install	E21C2d009	Refrigeration	10
Custom Small Other Direct Install	E21C2d010	Custom Measures	6
Daylight Dimming	E21C2d010	Lighting	0
Lighting Fixture - Exterior w/ Controls	E21C2d011	Lighting	2
Lighting Fixture - Exterior w/ Controls Lighting Fixture - Exterior w/o Controls	E21C2d012	Lighting	10
Lighting Fixture - Exterior w/o Controls Lighting Fixture - Interior w/ Controls	E21C2d013	Lighting	24
		0 0	
Lighting Fixture - Interior w/o Controls	E21C2d015	Lighting	24
Lighting Occupancy Sensors	E21C2d016	Lighting	0
Boiler Reset Controls, Electric	E21C2d017	HVAC	0
Case Motor Replacement	E21C2d018	Refrigeration	0
Cooler Night Cover	E21C2d019	HVAC	0
Demand Control Ventilation	E21C2d020	HVAC	0
Door Heater Controls	E21C2d021	Refrigeration	0
Dual Enthalpy Economizer Controls (DEEC)	E21C2d022	HVAC	0
Duct Sealing, Electric	E21C2d023	HVAC	0
Ductless Mini Split Heat Pump			
	E21C2d024	HVAC	0
ECM Evaporator Fan Motors for Walk-in Cooler/Freezer	E21C2d024 E21C2d025	HVAC Refrigeration	0 0

Electronic Defrost Control Energy Management System, Electric Energy Star Wifi Thermostat, Electric Evaporator Fan Control Faucet Aerator, Electric Hotel Occupancy Sensor Low Pressure Drop Filter Low-Flow Showerhead With Thermostatic Valve, Electric Low-Flow Showerhead, Electric Motors, Open Drip Motors, Totally Enclosed Fan Cooled Novelty Cooler Shutoff Pipe Wrap - Heating, Electric Pipe Wrap - Hot Water, Electric Pre Rinse Spray Valve, Electric Pre Rinse Spray Valve, Electric Steam Trap, Electric Variable Frequency Drive Variable Frequency Drive with Motor Vending Miser Zero Loss Condensate Drain CI Audits - Small Direct Install Vendor Fees	E21C2d026 E21C2d027 E21C2d028 E21C2d030 E21C2d031 E21C2d032 E21C2d033 E21C2d035 E21C2d036 E21C2d037 E21C2d038 E21C2d040 E21C2d040 E21C2d044 E21C2d044 E21C2d045 E21C2d045 E21C2d046	Refrigeration HVAC HVAC Refrigeration Hot Water HVAC Compressed Air Hot Water Hot Water Motors/Drives Motors/Drives Refrigeration HVAC Hot Water Hot Water Hot Water Hot Water Grigeration HVAC Hot Water HVAC HVAC Motors/Drives Motors/Drives Refrigeration Compressed Air Non-Energy Saving Non-Energy Saving	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Custom Muni Compressed Air Retro Custom Muni Hot Water Retro Custom Muni HVAC Retro Custom Muni Lighting Retro - Interior Custom Muni Lighting Retro - Exterior Custom Muni Lighting Retro - Controls Custom Muni Lighting Retro Custom Muni Motors Retro Custom Muni Process Retro Custom Muni Process Retro Custom Muni Refrigeration Retro Custom Muni Other Retro Daylight Dimming Lighting Fixture - Exterior w/ Controls Lighting Fixture - Exterior w/ Controls Lighting Fixture - Interior w/ Controls Lighting Fixture - Interior w/o Controls Lighting Occupancy Sensors Air Sealing, Gas Air Sealing, Oil Air Sealing, Propane Boiler Reset Controls, Gas Boiler Reset Controls, Oil	E21C3a001 E21C3a002 E21C3a003 E21C3a004 E21C3a091 E21C3a092 E21C3a005 E21C3a006 E21C3a007 E21C3a008 E21C3a010 E21C3a011 E21C3a011 E21C3a012 E21C3a013 E21C3a015 E21C3a015 E21C3a017 E21C3a017 E21C3a018 E21C3a019 E21C3a019 E21C3a020	Compressed Air Hot Water HVAC Lighting Lighting Lighting Motors/Drives Process Refrigeration Custom Measures Lighting Lighting Lighting Lighting Lighting Lighting Lighting Lighting HVAC HVAC HVAC HVAC HVAC HVAC	0 0 2 15 11 6 0 0 4 0 0 0 2 7 5 0 0 0 0 0

Roller Reset Controls Prenens	E21C3a021	HVAC	0
Boiler Reset Controls, Propane Case Motor Replacement	E21C3a021 E21C3a022	Refrigeration	0 0
·	E21C3a022	_	
Cooler Night Cover		Refrigeration	0
Demand Control Ventilation	E21C3a024	HVAC	0
Door Heater Controls	E21C3a025	Refrigeration	0
Dual Enthalpy Economizer Controls (DEEC)	E21C3a026	HVAC	0
Duct Insulation, Electric	E21C3a027	HVAC	0
Duct Insulation, Gas	E21C3a028	HVAC	0
Duct Insulation, Oil	E21C3a029	HVAC	0
Duct Insulation, Propane	E21C3a030	HVAC	0
Duct Sealing, Electric	E21C3a031	HVAC	0
Duct Sealing, Gas	E21C3a032	HVAC	0
Duct Sealing, Oil	E21C3a033	HVAC	0
Duct Sealing, Propane	E21C3a034	HVAC	0
Ductless Mini Split Heat Pump	E21C3a035	HVAC	0
ECM Evaporator Fan Motors for Walk-in Cooler/Freezer	E21C3a036	Refrigeration	0
Electronic Defrost Control	E21C3a037	Refrigeration	0
Energy Management System, Electric	E21C3a038	HVAC	0
Energy Star Wifi Thermostat, Electric	E21C3a039	HVAC	0
Energy Star Wifi Thermostat, Gas	E21C3a040	HVAC	0
Energy Star Wifi Thermostat, Oil	E21C3a041	HVAC	0
Energy Star Wifi Thermostat, Propane	E21C3a042	HVAC	0
Evaporator Fan Control	E21C3a043	Refrigeration	0
Faucet Aerator, Electric	E21C3a044	Hot Water	0
Faucet Aerator, Gas	E21C3a045	Hot Water	0
Faucet Aerator, Oil	E21C3a046	Hot Water	0
Faucet Aerator, Propane	E21C3a047	Hot Water	0
Hotel Occupancy Sensor	E21C3a050	HVAC	0
Insulation, Electric	E21C3a051	Envelope	0
Insulation, Gas	E21C3a052	Envelope	0
Insulation, Oil	E21C3a053	Envelope	0
Insulation, Propane	E21C3a054	Envelope	0
Low Pressure Drop Filter	E21C3a055	Compressed Air	0
Low-Flow Showerhead With Thermostatic Valve, Electric	E21C3a056	Hot Water	Ö
Low-Flow Showerhead With Thermostatic Valve, Gas	E21C3a057	Hot Water	0
Low-Flow Showerhead With Thermostatic Valve, Oil	E21C3a058	Hot Water	0
Low-Flow Showerhead With Thermostatic Valve, Propane		Hot Water	0
Low-Flow Showerhead, Electric	E21C3a060	Hot Water	0
Low-Flow Showerhead, Gas	E21C3a061	Hot Water	0
Low-Flow Showerhead, Oil	E21C3a062	Hot Water	0
Low-Flow Showerhead, Propane	E21C3a063	Hot Water	0
Motors, Open Drip	E21C3a064	Motors/Drives	0
Motors, Totally Enclosed Fan Cooled	E21C3a065	Motors/Drives	0
Novelty Cooler Shutoff	E21C3a066	Refrigeration	0
Pipe Wrap - Heating, Electric	E21C3a067	HVAC	0
Pipe Wrap - Heating, Clectric	E21C3a067	HVAC	0
Pipe Wrap - Heating, Gas Pipe Wrap - Heating, Oil	E21C3a069	HVAC	0
1			
Pipe Wrap - Heating, Propane	E21C3a070	HVAC Hot Water	0
Pipe Wrap - Hot Water, Electric	E21C3a071		0
Pipe Wrap - Hot Water, Gas	E21C3a072	Hot Water	0
Pipe Wrap - Hot Water, Oil	E21C3a073	Hot Water	0
Pipe Wrap - Hot Water, Propane	E21C3a074	Hot Water	0
Pre Rinse Spray Valve, Electric	E21C3a075	Hot Water	0
Pre Rinse Spray Valve, Gas	E21C3a076	Hot Water	0
Pre Rinse Spray Valve, Oil	E21C3a077	Hot Water	0

Pre Rinse Spray Valve, Propane Programmable Thermostat, Electric Programmable Thermostat, Gas Programmable Thermostat, Oil Programmable Thermostat, Propane Steam Trap, Electric Steam Trap, Gas Steam Trap, Oil Steam Trap, Propane Variable Frequency Drive Variable Frequency Drive with Motor Vending Miser Zero Loss Condensate Drain CI Audits - Muni Retro Vendor Fees - Franklin, Fixed Vendor Fees - RBG Vendor Fees - TA Studies	E21C3a078 E21C3a080 E21C3a081 E21C3a082 E21C3a083 E21C3a084 E21C3a085 E21C3a086 E21C3a087 E21C3a088 E21C3a089 E21C3a090	Hot Water HVAC HVAC HVAC HVAC HVAC HVAC HVAC HVAC	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Custom Muni Hot Water New Custom Muni Hot Water New Custom Muni HVAC New Custom Muni Lighting New - Interior Custom Muni Lighting New - Exterior Custom Muni Lighting New - Controls Custom Muni Lighting New - Controls Custom Muni Process New Custom Muni Process New Custom Muni Comprehensive Design Daylight Dimming Performance Lighting - Exterior w/ Controls Performance Lighting - Exterior w/ Controls Performance Lighting - Interior w/ Controls Performance Lighting - Interior w/ Controls Performance Lighting - Interior w/ Controls Lighting Occupancy Sensors Advanced Power Strip Air Compressor Air Nozzle Boiler 1000 to 1700 MBH 90 AFUE, Oil Boiler 1701 to 2000 MBH 90 AFUE, Propane Boiler 1701 to 2000 MBH 90 AFUE, Propane Boiler 301 to 499 MBH 85 AFUE, Oil Boiler 301 to 499 MBH 90 AFUE, Propane Boiler 500 to 999 MBH 90 AFUE, Propane Boiler 500 to 999 MBH 90 AFUE, Propane Boiler 500 to 999 MBH 90 AFUE, Propane Boiler to 300 MBH 85 AFUE, Oil Boiler to 300 MBH 85 AFUE, Oil Boiler to 300 MBH 85 AFUE, Oil	E21C3b001 E21C3b002 E21C3b003 E21C3b004 E21C3b085 E21C3b086 E21C3b005 E21C3b006 E21C3b007 E21C3b008 E21C3b009 E21C3b010 E21C3b011 E21C3b011 E21C3b012 E21C3b014 E21C3b015 E21C3b015 E21C3b016 E21C3b017 E21C3b017 E21C3b018 E21C3b019 E21C3b020 E21C3b020 E21C3b021 E21C3b021 E21C3b023 E21C3b024 E21C3b025 E21C3b026 E21C3b026	Compressed Air Hot Water HVAC Lighting Lighting Lighting Motors/Drives Process Refrigeration Custom Measures Custom Measures Lighting Lighting Lighting Lighting Lighting Lighting Process Compressed Air Compressed Air HVAC HVAC HVAC HVAC HVAC HVAC HVAC HVAC	0 6 46 20 13 1 2 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

Combination Over Electric	E04005004	الحميا ومسام	0
Combination Oven, Electric	E21C3b031	Food Service	0
Compressor Storage	E21C3b032	Compressed Air	0
Condensing Unit Heater up to 300 MBH, Oil	E21C3b033	HVAC	0
Condensing Unit Heater up to 300 MBH, Propane	E21C3b034	HVAC	0
Convection Oven, Electric	E21C3b035	Food Service	0
Dishwasher - High Temp Door Type	E21C3b036	Food Service	0
Dishwasher - High Temp Multi Tank Conveyor	E21C3b037	Food Service	0
Dishwasher - High Temp Pot, Pan, Utensil	E21C3b038	Food Service	0
Dishwasher - High Temp Single Tank Conveyor	E21C3b039	Food Service	0
Dishwasher - High Temp Under Counter	E21C3b040	Food Service	0
Dishwasher - Low Temp Door Type	E21C3b041	Food Service	0
Dishwasher - Low Temp Multi Tank Conveyor	E21C3b042	Food Service	0
Dishwasher - Low Temp Single Tank Conveyor	E21C3b043	Food Service	0
Dishwasher - Low Temp Under Counter	E21C3b044	Food Service	0
Faucet Aerator, Electric	E21C3b045	Hot Water	0
Faucet Aerator, Gas	E21C3b046	Hot Water	0
Faucet Aerator, Oil	E21C3b047	Hot Water	0
Faucet Aerator, Propane	E21C3b048	Hot Water	0
Fryer Large Vat, Electric	E21C3b049	Food Service	0
Fryer Standard Vat, Electric	E21C3b050	Food Service	0
Furnace w/ ECM 85 AFUE up to 150 MBH, Oil	E21C3b051	HVAC	0
Furnace w/ ECM 87 AFUE up to 150 MBH, Oil	E21C3b052	HVAC	0
Furnace w/ ECM 95 AFUE up to 150 MBH, Propane	E21C3b053	HVAC	0
Furnace w/ ECM 97 AFUE up to 150 MBH, Propane	E21C3b054	HVAC	0
Griddle, Electric	E21C3b055	Food Service	0
Ground Source Heat Pump	E21C3b056	HVAC	0
Hot Food Holding Cabinet 3/4 Size	E21C3b057	Food Service	0
Hot Food Holding Cabinet Full Size	E21C3b058	Food Service	0
Hot Food Holding Cabinet Half Size	E21C3b059	Food Service	0
Ice Machine - Ice Making Head	E21C3b060	Food Service	0
Ice Machine - Remote Cond./Split Unit - Batch	E21C3b061	Food Service	0
Ice Machine - Remote Cond./Split Unit - Continuous	E21C3b062	Food Service	0
Ice Machine - Self Contained	E21C3b063	Food Service	0
Infrared Heater	E21C3b064	HVAC	0
Low Pressure Drop Filter	E21C3b065	Compressed Air	0
Low-Flow Showerhead With Thermostatic Valve, Electric	E21C3b066	Hot Water	0
Low-Flow Showerhead With Thermostatic Valve, Gas	E21C3b067	Hot Water	0
Low-Flow Showerhead With Thermostatic Valve, Oil	E21C3b068	Hot Water	0
Low-Flow Showerhead With Thermostatic Valve, Propane	E21C3b069	Hot Water	0
Low-Flow Showerhead, Electric	E21C3b070	Hot Water	0
Low-Flow Showerhead, Gas	E21C3b071	Hot Water	0
Low-Flow Showerhead, Oil	E21C3b072	Hot Water	0
Low-Flow Showerhead, Propane	E21C3b073	Hot Water	0
Pre Rinse Spray Valve, Electric	E21C3b074	Hot Water	0
Pre Rinse Spray Valve, Gas	E21C3b075	Hot Water	0
Pre Rinse Spray Valve, Oil	E21C3b076	Hot Water	0
Pre Rinse Spray Valve, Propane	E21C3b077	Hot Water	0
Refrigerated Air Dryer	E21C3b078	Compressed Air	0
Steam Cooker, Electric	E21C3b079	Food Service	0
Unitary Air Conditioner	E21C3b080	HVAC	0
Water Source Heat Pump	E21C3b081	HVAC	0
Zero Loss Condensate Drain	E21C3b082	Compressed Air	0
High Efficiency Chiller - FL	E21C3b083	HVAC	0
High Efficiency Chiller - IPLV	E21C3b084	HVAC	0
CI Audits - Muni New		Non-Energy Saving	0
1	1	ı ,	•

	•		
			0
			0
			0
			0
Custom Muni Compressed Air Direct Install	E21C3d001	Compressed Air	0
Custom Muni Compressed Air Direct Install		Compressed Air	0
Custom Muni Hot Water Direct Install	E21C3d002	Hot Water	0
Custom Muni HVAC Direct Install	E21C3d003	HVAC	0
Custom Muni Lighting Direct Install - Interior	E21C3d004	Lighting	0
Custom Muni Lighting Direct Install - Exterior	E21C3d005	Lighting	0
Custom Muni Lighting Direct Install - Controls	E21C3d006	Lighting	0
Custom Muni Motors Direct Install	E21C3d007	Motors/Drives	0
Custom Muni Process Direct Install	E21C3d008	Process	0
Custom Muni Refrigeration Direct Install	E21C3d009	Refrigeration	0
Custom Muni Other Direct Install	E21C3d010	Custom Measures	0
Daylight Dimming	E21C3d011	Lighting	0
Lighting Fixture - Exterior w/ Controls	E21C3d012	Lighting	0
Lighting Fixture - Exterior w/o Controls	E21C3d013	Lighting	0
Lighting Fixture - Interior w/ Controls	E21C3d014	Lighting	0
Lighting Fixture - Interior w/o Controls	E21C3d015	Lighting	0
Lighting Occupancy Sensors	E21C3d016	Lighting	0
Air Sealing, Electric	E21C3d017	HVAC	0
Air Sealing, Gas	E21C3d018	HVAC	0
Air Sealing, Oil	E21C3d019	HVAC	0
Air Sealing, Propane	E21C3d020	HVAC	0
Boiler Reset Controls, Gas	E21C3d021	HVAC	0
Boiler Reset Controls, Oil	E21C3d022	HVAC	0
Boiler Reset Controls, Propane	E21C3d023	HVAC	0
Case Motor Replacement	E21C3d024	Refrigeration	0
Cooler Night Cover	E21C3d025	Refrigeration	0
Demand Control Ventilation	E21C3d026	HVAC	0
Door Heater Controls	E21C3d027	Refrigeration	0
Dual Enthalpy Economizer Controls (DEEC)	E21C3d028	HVAC	0
Duct Insulation, Electric	E21C3d029	HVAC	0
Duct Insulation, Gas	E21C3d030 E21C3d031	HVAC	0
Duct Insulation, Oil		HVAC	0
Duct Insulation, Propane	E21C3d032	HVAC HVAC	0
Duct Sealing, Electric Duct Sealing, Gas	E21C3d033 E21C3d034	HVAC	0
9.		HVAC	0
Duct Sealing, Oil	E21C3d035 E21C3d036	HVAC	0
Duct Sealing, Propane Ductless Mini Split Heat Pump	E21C3d037	HVAC	
ECM Evaporator Fan Motors for Walk-in Cooler/Freezer	E21C3d037	Refrigeration	0
Electronic Defrost Control	E21C3d038	Refrigeration	0
	E21C3d040	HVAC	0
Energy Management System, Electric Energy Star Wifi Thermostat, Electric	E21C3d040	HVAC	0
Energy Star Wifi Thermostat, Electric	E21C3d041	HVAC	0
Energy Star Wifi Thermostat, Gas	E21C3d042	HVAC	0
Energy Star Wifi Thermostat, Oil	E21C3d043	HVAC	0
Evaporator Fan Control	E21C3d044		0
Faucet Aerator, Electric	E21C3d045	Refrigeration Hot Water	0
Faucet Aerator, Gas	E21C3d046	Hot Water	0
Faucet Aerator, Gas	E21C3d047	Hot Water	0
Faucet Aerator, Oil Faucet Aerator, Propane	E21C3d048 E21C3d049	Hot Water	0
Hotel Occupancy Sensor	E21C3d049	HVAC	
1. lotor occupancy consor	122100000	11.17.0	

Steam Trap, Propane Variable Frequency Drive Variable Frequency Drive with Motor Vending Miser Zero Loss Condensate Drain CI Audits - Muni Direct Install Vendor Fees E21C3d086 E21C3d087 Motors/Drives Description E21C3d088 E21C3d088 E21C3d088 E21C3d089 Refrigeration Compressed Air Non-Energy Saving Non-Energy Saving Non-Energy Saving O O O O O O	Steam Trap, Propane Variable Frequency Drive Variable Frequency Drive with Motor Vending Miser Zero Loss Condensate Drain CI Audits - Muni Direct Install Vendor Fees E21C3d086 E21C3d087 E21C3d088 E21C3d088 E21C3d089 E21C3d089 E21C3d090 Compressed Air Non-Energy Saving Non-Energy Saving 0 0 0	Insulation, Electric Insulation, Gas Insulation, Oil Insulation, Propane Low Pressure Drop Filter Low-Flow Showerhead With Thermostatic Valve, Electric Low-Flow Showerhead With Thermostatic Valve, Gas Low-Flow Showerhead With Thermostatic Valve, Oil Low-Flow Showerhead With Thermostatic Valve, Propane Low-Flow Showerhead, Electric Low-Flow Showerhead, Gas Low-Flow Showerhead, Oil Low-Flow Showerhead, Propane Motors, Open Drip Motors, Open Drip Motors, Totally Enclosed Fan Cooled Novelty Cooler Shutoff Pipe Wrap - Heating, Electric Pipe Wrap - Heating, Gas Pipe Wrap - Heating, Oil Pipe Wrap - Hot Water, Gas Pipe Wrap - Hot Water, Gas Pipe Wrap - Hot Water, Gas Pipe Wrap - Hot Water, Oil Pipe Wrap - Hot Water, Propane Pre Rinse Spray Valve, Electric Pre Rinse Spray Valve, Gas Pre Rinse Spray Valve, Gas Pre Rinse Spray Valve, Propane Programmable Thermostat, Electric Programmable Thermostat, Gas Programmable Thermostat, Oil Programmable Thermostat, Propane Steam Trap, Electric Steam Trap, Electric	E21C3d057 E21C3d058 E21C3d059 E21C3d060 E21C3d061 E21C3d062 E21C3d063 E21C3d065 E21C3d066 E21C3d066 E21C3d067 E21C3d069 E21C3d070 E21C3d071 E21C3d072 E21C3d073 E21C3d074 E21C3d075 E21C3d076 E21C3d076 E21C3d077 E21C3d077 E21C3d078 E21C3d079 E21C3d080 E21C3d081 E21C3d083 E21C3d083	Envelope Envelope Envelope Envelope Compressed Air Hot Water Motors/Drives Motors/Drives Refrigeration HVAC HVAC HVAC HVAC Hot Water	000000000000000000000000000000000000000
0		Pipe Wrap - Heating, Propane Pipe Wrap - Hot Water, Electric Pipe Wrap - Hot Water, Gas Pipe Wrap - Hot Water, Oil Pipe Wrap - Hot Water, Propane Pre Rinse Spray Valve, Electric Pre Rinse Spray Valve, Gas Pre Rinse Spray Valve, Oil Pre Rinse Spray Valve, Propane Programmable Thermostat, Electric Programmable Thermostat, Gas Programmable Thermostat, Oil Programmable Thermostat, Propane Steam Trap, Electric Steam Trap, Gas Steam Trap, Oil Steam Trap, Propane Variable Frequency Drive Variable Frequency Drive with Motor Vending Miser Zero Loss Condensate Drain CI Audits - Muni Direct Install	E21C3d070 E21C3d071 E21C3d072 E21C3d073 E21C3d074 E21C3d075 E21C3d077 E21C3d077 E21C3d079 E21C3d080 E21C3d080 E21C3d082 E21C3d083 E21C3d084 E21C3d085 E21C3d085 E21C3d086 E21C3d087 E21C3d087 E21C3d088	HVAC Hot Water HVAC HVAC HVAC HVAC HVAC HVAC HVAC HVAC	000000000000000000000000000000000000000

Measure Life	Total	Resource Cost	lr	ncentive	ı	Processing Costs	Cus	tomer Cost	Free-Ridership Rate	Spillover [Participant] Rate
15.0	\$	1,575.51	\$	1,575.51	\$	-	\$	-	0.0%	0.0%
15.0	\$	774.45	\$	774.45	\$	-	\$	-	0.0%	0.0%
15.0					\$	-	\$	-	0.0%	0.0%
15.0	\$	810.93	\$	810.93	\$	-	\$	-	0.0%	0.0%
15.0	\$	1,105.18	\$	1,105.18	\$	-	\$	-	0.0%	0.0%
15.0	\$	1,086.89	\$	1,086.89	\$	-	\$	-	0.0%	0.0%
15.0					\$	-	\$	-	0.0%	0.0%
15.0					\$	-	\$	-	0.0%	0.0%
15.0					\$	-	\$	-	0.0%	0.0%
15.0					\$	_	\$	-	0.0%	0.0%
15.0					\$	-	\$	-	0.0%	0.0%
15.0					\$	-	\$	_	0.0%	0.0%
15.0					\$	_	\$	_	0.0%	0.0%
15.0					\$	_	\$	_	0.0%	0.0%
7.0	\$	8.11	\$	8.11	\$	_	\$	_	0.0%	0.0%
7.0	<u>_</u>				\$	_	\$	_	0.0%	0.0%
7.0	\$	8.11	\$	8.11	\$	_	\$	_	0.0%	0.0%
7.0	\$	8.11	\$	8.11	\$	_	\$	_	0.0%	0.0%
7.0	\$	8.11	\$	8.11	\$	_	\$	_	0.0%	0.0%
7.0	Ψ	0.11	Ψ	0.11	\$	_	\$	_	0.0%	0.0%
7.0					\$	_	\$	_	0.0%	0.0%
7.0					\$	_	\$	_	0.0%	0.0%
7.0					\$	_	\$	_	0.0%	0.0%
7.0					\$	_	\$	_	0.0%	0.0%
15.0	\$	37.04	\$	37.04	\$	_	\$	_	0.0%	0.0%
15.0	Ψ	07.04	Ψ	07.04	\$	_	\$	_	0.0%	0.0%
15.0	\$	37.04	\$	37.04	\$	_	\$	_	0.0%	0.0%
15.0	\$	37.04	\$	37.04	\$		\$	_	0.0%	0.0%
15.0	\$	37.04	\$	37.04	\$	_	\$	_	0.0%	0.0%
13.0	Ψ	37.04	Ψ	37.04	\$		\$	_	0.070	0.070
25.0	\$	7,508.31	\$	7,508.31	\$		\$	_	0.0%	0.0%
25.0	\$	5,338.17	\$	5,338.17	\$	_	\$	_	0.0%	0.0%
25.0	Ψ	0,000.17	Ψ	0,000.17	\$		\$	_	0.0%	0.0%
25.0	\$	5,896.29	\$	5,896.29	\$	_	\$	_	0.0%	0.0%
25.0	\$	7,121.14	\$	7,121.14	\$	_	\$	_	0.0%	0.0%
25.0	\$	6,542.26	\$	6,542.26	\$	_	\$	_	0.0%	0.0%
25.0	Ψ	0,342.20	Ψ	0,542.20	ψ	-	\$	-	0.0%	0.0%
15.0					φ	-		-	0.0%	0.0%
15.0 15.0					Φ	-	\$	-	0.0%	0.0%
					φ	-	\$	-	0.0%	0.0%
15.0					φ	-	\$	-	0.0%	0.0%
15.0 15.0					φ	-	\$	-	0.0%	0.0%
15.0					φ	-	\$	-		
15.0					\$ \$ \$ \$ \$ \$ \$ \$ \$	-	\$	-	0.0%	0.0%
15.0	Φ	04.04	φ	24.24		-	\$	-	0.0%	0.0%
15.0	\$	24.31	\$	24.31	\$	-	\$	-	0.0%	0.0%

15.0	1		Ī		\$ -	.	0.0%	0.0
15.0	\$	24.31	\$	24.31	\$ -	\$ - \$ -	0.0%	0.0
15.0		24.31	\$	24.31	\$ -		0.0%	0.0
	\$					\$ -		
15.0	\$	24.31	\$	24.31	\$ -	\$ - \$ -	0.0%	0.0
					\$ -	-		
4= 0					\$ -	\$ -	0.00/	
15.0					\$ -	\$ -	0.0%	0.0
15.0					\$ -	\$ - \$ -	0.0%	0.0
15.0	\$	33.93	\$	33.93	\$ -	\$ -	0.0%	0.0
15.0	\$	381.85	\$	381.85	\$ -	\$ -	0.0%	0.0
15.0	\$	96.04	\$	96.04	\$ -	\$ -	0.0%	0.0
2.0					\$ -	\$ -	0.0%	0.0
2.0					\$ -	\$ -	0.0%	0.0
2.0					\$ -	\$ -	0.0%	0.0
2.0					\$ -	\$ -	0.0%	0.0
						φ - •		
2.0		0.000.44		0.000.44	\$ -	\$ - \$ 5 \$ - \$	0.0%	0.0
13.0	\$	3,863.14	\$	3,863.14	\$ -	-	0.0%	0.0
13.0					\$ -	\$ -	0.0%	0.0
13.0					\$ -	\$ -	0.0%	0.0
13.0	\$	3,094.45	\$	3,094.45	\$ -	\$ - \$ -	0.0%	0.0
13.0	\$	2,718.61	\$	2,718.61	\$ -	\$ -	0.0%	0.0
2.0	\$	12.15	\$	12.15	\$ -	\$ -	0.0%	0.0
10.0	\$	260.51	\$	260.51	\$ -	\$ -	0.0%	0.0
2.0	_Ψ	200.01	<u>Ψ</u>	200.01	\$ -		0.0%	0.0
						\$ - \$ -		
2.0		454.07	Φ	454.07	\$ -	-	0.0%	0.0
2.0	\$	151.67	\$	151.67	\$ -	\$ -	0.0%	0.0
12.0	\$	791.00	\$	791.00	\$ -	\$ -	0.0%	0.0
12.0					\$ -	\$ -	0.0%	0.0
11.0					\$ -	\$ -	0.0%	0.0
12.0					\$ -	\$ -	0.0%	0.0
12.0					\$ -	\$ -	0.0%	0.0
9.0					\$ -	\$ -	0.0%	0.0
25.0	\$	591.29	\$	591.29	\$ -	\$ - \$ 5 \$ -	0.0%	0.0
25.0	\$	591.29	\$	591.29	\$ -	φ • _	0.0%	0.0
25.0	Ψ	391.29	Ψ	331.23		- Φ	0.0%	0.0
		F04.00	φ	F04 00	\$ -			
25.0	\$	591.29	\$	591.29	\$ -	\$ -	0.0%	0.0
25.0	\$	591.29	\$	591.29	\$ -	\$ - \$ -	0.0%	0.0
25.0	\$	591.29	\$	591.29	\$ -	\$ -	0.0%	0.0
25.0					\$ -	\$ -	0.0%	0.0
4.0					\$ -	\$ -	0.0%	0.0
4.0					\$ -	\$ -	0.0%	0.0
4.0					\$ -	\$ -	0.0%	0.0
4.0					\$ -	\$ -	0.0%	0.0
4.0					\$ -	\$ -	0.0%	0.0
4.0					\$ -	¢	0.0%	0.0
4.0					\$ -	- Φ	0.0%	0.0
		700.40	φ	700.40		- Φ		
25.0	\$	762.43	\$	762.43	\$ -	5 -	0.0%	0.0
25.0	\$	762.43	\$	762.43	\$ -	-	0.0%	0.0
25.0					\$ -	\$ -	0.0%	0.0
25.0	\$	762.43	\$	762.43	\$ -	-	0.0%	0.0
25.0	\$	762.43	\$	762.43	\$ -	\$ -	0.0%	0.0
25.0	\$	762.43	\$	762.43	\$ -	\$ -	0.0%	0.0
25.0	<u>-</u>				\$ -	-	0.0%	0.0
1.0	1				\$ -		0.0%	0.0
	1				\$ -		0.070	0.0

25.0 25.0 25.0 25.0 25.0 25.0 15.0 15.0 15.0 15.0 25.0	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
\$	\$ \$ \$ \$ \$ \$
4,520.25 2,922.00	295,188.99 11,500.65 8,313.90 5,778.15 8,376.90 7,689.15 159.86 159.86 159.86 159.86 159.86 159.86
\$	\$ \$ \$ \$ \$ \$ \$
4,520.25 2,368.38	295,188.99 11,500.65 8,313.90 5,778.15 8,376.90 7,689.15 159.86 159.86 159.86 159.86 159.86 159.86
* * * * * * * * * * * * * * * * * * * *	$\bullet \bullet $
***	******************************
- - - 553.62 - - - - -	
0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%
0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%

25.0 25.0 25.0 25.0 15.0 15.0 15.0 15.0 3.0 3.0 12.0 11.0 1.0 1.0 20.0	\$ 2,255.00 \$ 2,255.00 \$ 540,383.25 \$ 101,816.74	\$ 1,348.73 \$ 1,470.00 \$ 540,383.25 \$ 101,816.74	· · · · · · · · · · · · · · · · · · ·	\$ 906.28 \$ - \$ 785.00 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	0.0% 0.0% 0.0% 0.0%
15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0	\$ 911.34 \$ 899.44 \$ 1,491.67 \$ 890.29 \$ 884.14	\$ 683.51 \$ 674.58 \$ 1,118.75 \$ 667.72 \$ 663.11		\$ 227.84 \$ 224.86 \$ - \$ 372.92 \$ 222.57 \$ 221.04 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%
7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 15.0 15.0 15.0	\$ 8.11 \$ 8.11 \$ 8.11 \$ 8.11 \$ 37.04 \$ 37.04 \$ 37.04	\$ 8.11 \$ 8.11 \$ 8.11 \$ 8.11 \$ 37.04 \$ 37.04 \$ 37.04		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%

l				i
25.0	\$	6,291.97	\$	4,718.98
25.0	\$	5,062.59	\$	3,796.94
25.0			Y	
25.0	\$	6,071.74	\$	4,553.80
25.0	\$	6,496.62	\$	4,872.46
25.0	\$	6,435.85	\$	4,826.89
25.0				
15.0				
15.0				
15.0				
15.0				
15.0				
15.0				
15.0				
15.0	\$	24.31	\$	24.31
15.0				
15.0	\$	24.31	\$	24.31
15.0	\$	24.31	\$	24.31
15.0	\$	24.31	\$	24.31
15.0	\$	37.49	\$	28.12
15.0	\$	45.00	\$	33.75
15.0				
15.0	\$	165.36	\$	124.02
15.0	\$	327.05	\$	245.29
2.0				
2.0				
2.0				
2.0				
2.0				
13.0				
13.0				
13.0		40.45	<u>-</u>	40.45
2.0	\$	12.15	\$	12.15
10.0				
2.0				
2.0				
2.0 12.0	Φ	500.24	œ.	590.24
12.0	\$	590.24	\$	59U.Z4
12.0				
12.0				
12.0				
9.0				
9.0				
4.0				
4.0				
4.0				
4.0				
4.0				
4.0				
4.0				
14.9	\$	768.74	\$	768.74
1 1.0	I¥	, 00.17	IY	. 00.1 4

\$	İ		1
	1 572 00	0.0%	0.0%
\$	1,572.99		
\$	1,265.65	0.0%	0.0%
\$	-	0.0%	0.0%
\$	1,517.93	0.0%	0.0%
\$	1,624.15	0.0%	0.0%
\$	1,608.96	0.0%	0.0%
\$	-	0.0%	0.0%
\$	_	0.0%	0.0%
\$	_	0.0%	0.0%
\$	_	0.0%	0.0%
\$	_	0.0%	0.0%
	-		
\$	-	0.0%	0.0%
\$	-	0.0%	0.0%
\$	-	0.0%	0.0%
\$	-	0.0%	0.0%
\$	-	0.0%	0.0%
\$	-	0.0%	0.0%
\$	-	0.0%	0.0%
\$	_	0.0%	0.0%
\$	_	2.0.0	2.0,3
\$	_		
\$	9.37	0.0%	0.0%
\$	11.25	0.0%	0.0%
	11.23		
\$	-	0.0%	0.0%
\$	41.34	0.0%	0.0%
\$	81.76	0.0%	0.0%
\$	-	0.0%	0.0%
\$	-	0.0%	0.0%
\$	-	0.0%	0.0%
\$	-	0.0%	0.0%
\$	_	0.0%	0.0%
\$	-	0.0%	0.0%
\$	_	0.0%	0.0%
\$	_	0.0%	0.0%
\$	_	0.0%	0.0%
	_	0.0%	
\$	-		0.0%
\$	-	0.0%	0.0%
\$	-	0.0%	0.0%
\$	-	0.0%	0.0%
\$	-	0.0%	0.0%
\$	-	0.0%	0.0%
\$	-	0.0%	0.0%
\$	-	0.0%	0.0%
\$	-	0.0%	0.0%
\$	-	0.0%	0.0%
\$	_	0.0%	0.0%
\$	_	0.0%	0.0%
\$	_	0.0%	0.0%
\$	_	0.0%	0.0%
φ \$	-	0.0%	0.0%
	-		
\$	-	0.0%	0.0%
\$	-	0.0%	0.0%
\$	-	0.0%	0.0%
\$	-	0.0%	0.0%

14.9 3.2 1.0 1.0 19.0 19.0 19.0 17.0 17.0 17.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15	\$ 622.49 \$ 138.97 \$ 255,258.66 \$ 159.86 \$ 159.86 \$ 159.86 \$ 385.88 \$ 385.88 \$ 385.88	\$ 622.49 \$ 138.97 \$ 255,258.66 \$ 159.86 \$ 159.86 \$ 159.86 \$ 385.88 \$ 385.88 \$ 385.88		\$	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%
3.0 10.0 3.0 2.0 3.0 10.0 3.0	\$ 2.50 \$ 15.00 \$ 4.00 \$ 2.50 \$ 15.00 \$ 2.50	\$ 1.25 \$ 5.00 \$ 1.50 \$ 1.50 \$ 1.25 \$ 5.00 \$ 1.50	\$ 0.03 \$ 0.10 \$ 0.03 \$ 0.03 \$ 0.03 \$ 0.10 \$ 0.03	\$ 1.25 \$ 10.00 \$ 2.50 \$ 2.50 \$ 1.25 \$ 10.00 \$ 1.00	77.0% 77.0% 77.0% 77.0% 57.0% 57.0%	0.0% 0.0% 0.0% 0.0% 0.0% 0.0%

2.0 \$ 2.50 \$ 1.50 \$ 3.0 \$ 15.00 \$ 5.00 \$ 3.0 \$ 15.00 \$ 5.00 \$ 1.0 \$ 75,600.00 \$ 75,600.00 \$ 1.0 \$ 4,882.35 \$ 4,882.35 \$ - \$ - \$ - \$ 5.0 \$ 24.95 \$ 8.00 \$ 5.0 \$ 44.35 \$ 20.00 \$ 18.0 \$ 759.36 \$ 759.36 \$	0.10 \$ 10.00 77.0% 0.0% 0.10 \$ 10.00 57.0% 0.0% - \$ - 0.0% 0.0% - \$ - 0.0% 0.0% - \$ - 0.0% 0.0% - \$ - 0.0% 0.0% - \$ 16.95 0.0% 0.0% 6.75 \$ - 0.0% 0.0%	% % % %
3.0 \$ 15.00 \$ 5.00 \$ 1.0 \$ 75,600.00 \$ 75,600.00 \$ 1.0 \$ 4,882.35 \$ 4,882.35 \$ - \$ - - \$ 5.0 \$ 24.95 \$ 8.00 \$ 5.0 \$ 44.35 \$ 20.00 \$ 18.0 \$ 759.36 \$ 759.36 \$	0.10 \$ 10.00 57.0% 0.00 - \$ - 0.0% 0.00 - \$ - 0.0% 0.00 - \$ - 0.0% 0.00 - \$ - \$ - 0.0% 0.00 - \$ - \$ - 0.0% 0.00 - \$ - \$ - 0.0% 0.00 - \$ 24.35 0.0% 0.0% 0.00 - \$ 24.35 0.0% 0.0%	% % %
1.0 \$ 75,600.00 \$ 75,600.00 \$ 1.0 \$ 4,882.35 \$ 4,882.35 \$ 5.0 \$ 24.95 \$ 8.00 \$ 5.0 \$ 44.35 \$ 20.00 \$ 18.0 \$ 759.36 \$ 759.36 \$	- \$ - 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.	%
1.0 \$ 4,882.35 \$ 4,882.35 \$ \$ - \$ - \$ 5.0 \$ 24.95 \$ 8.00 \$ 5.0 \$ 44.35 \$ 20.00 \$ 18.0 \$ 759.36 \$ 759.36 \$	- \$ - 0.0% 0.0% 0.0% - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	%
5.0 \$ 24.95 \$ 8.00 \$ 5.0 \$ 44.35 \$ 20.00 \$ 18.0 \$ 759.36 \$ 759.36 \$	- \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	%
5.0 \$ 24.95 \$ 8.00 \$ 5.0 \$ 44.35 \$ 20.00 \$ 18.0 \$ 759.36 \$ 759.36 \$	- \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	
5.0 \$ 24.95 \$ 8.00 \$ 5.0 \$ 44.35 \$ 20.00 \$ 18.0 \$ 759.36 \$ 759.36 \$	- \$ - \$ - \$ 0.0% 0.0% - \$ 24.35 0.0% 0.0%	
5.0 \$ 24.95 \$ 8.00 \$ 5.0 \$ 44.35 \$ 20.00 \$ 18.0 \$ 759.36 \$ 759.36 \$	- \$ 16.95 0.0% 0.0° - \$ 24.35 0.0% 0.0°	
5.0 \$ 44.35 \$ 20.00 \$ 18.0 \$ 759.36 \$ 759.36 \$	- \$ 16.95 0.0% 0.0° - \$ 24.35 0.0% 0.0°	
5.0 \$ 44.35 \$ 20.00 \$ 18.0 \$ 759.36 \$ 759.36 \$	- \$ 24.35 0.0% 0.09	
18.0 \$ 759.36 \$ 759.36 \$	- \$ 24.35 0.0% 0.0° 6.75 \$ - 0.0% 0.0°	%
18.0 \$ 759.36 \$ 759.36 \$	6.75 \$ - 0.0% 0.09	
18.0 \$ - \$ - \$	- \$ - 0.0% 0.09	
18.0 \$ 459.08 \$ 459.08 \$		%
18.0 \$ - \$ - \$		%
13.0 \$ 1,101.00 \$ 600.00 \$	7.75 \$ 501.00 0.0% 0.09	%
13.0 \$ 1,101.00 \$ 600.00 \$	8.15 \$ 501.00 0.0% 0.09	%
13.0 \$ - \$ - \$	- \$ - 0.0% 0.09	%
12.0 \$ 40.00 \$ 40.00 \$		%
12.0 \$ 400.00 \$ 200.00 \$		%
12.0 \$ 200.00 \$ 100.00 \$		%
15.0 \$ 105.00 \$ 45.00 \$		%
- \$ - \$		
18.0 \$ 556.00 \$ 213.50 \$		%
9.0 \$ 20.00 \$ 20.00 \$		%
11.0 \$ 225.00 \$ 25.00 \$	3.60 \$ 200.00 0.0% 0.09	%
11.0 \$ 250.00 \$ 50.00 \$	3.70 \$ 200.00 0.0% 0.09	%
12.0 \$ 50.00 \$ 25.00 \$	3.60 \$ 25.00 0.0% 0.09	%
10.0 \$ - \$ - \$	- \$ - 0.0% 0.09	%
12.0 \$ 25.00 \$ 25.00 \$	- \$ - 0.0% 0.09	%
12.0 \$ 40.00 \$ 40.00 \$	3.66 \$ - 0.0% 0.09	%
12.0 \$ 75.00 \$ 50.00 \$	3.80 \$ 25.00 0.0% 0.09	%
10.0 \$ 650.00 \$ 350.00 \$	5.50 \$ 300.00 0.0% 0.09	%
9.0 \$ 40.00 \$ 40.00 \$	3.66 \$ - 0.0% 0.09	%
15.0 \$ 268.00 \$ 85.00 \$	6.15 \$ 183.00 0.0% 0.09	%
5.0 \$ 122.50 \$ 122.50 \$	3.99 \$ - 0.0% 0.09	%
5.0 \$ 122.50 \$ 122.50 \$	3.99 \$ - 0.0% 0.09	%
4.0 \$ 122.50 \$ 122.50 \$		%
3.0 \$ 22.00 \$ 22.00 \$		%
1.0 \$ 339,338.93 \$ 339,338.93	\$ - 0.0% 0.09	%
1.0 \$ 73,008.21 \$ 73,008.21	\$ - 0.0% 0.09	%
18.0	\$ - 0.0% 0.09	%
18.0	\$ - 0.0% 0.09	%
18.0	\$ - 0.0% 0.09	%
18.0	\$ - 0.0% 0.09	%
13.0 \$ 1,101.00 \$ 600.00 \$		
13.0 \$ 1,101.00 \$ 600.00 \$		%
- \$	-	
- \$ - \$	-	
- \$ - \$	-	
- \$ - \$	-	
- \$ - \$		
\$ - \$		
\$ - \$		
\$ - \$ - \$	-	

1		ı				1	ı	ı	ı
	\$	-	\$	-	\$ -				
	\$	-	\$	-	\$ -				
	\$	-	\$	-	\$ -				
	\$	-	\$	-	\$ -				
		-		-	-				
	\$	-	\$	-	\$ -				
14.9	\$	144,801.90	\$	50,680.66		\$	94,121.23	0.0%	0.0%
15.0						\$	-	0.0%	0.0%
11.3	\$	272,792.01	\$	95,477.20		\$	177,314.81	0.0%	0.0%
10.5	\$	74,987.19	\$	26,245.52		\$	48,741.67	16.0%	5.0%
10.2	\$	9,328.05	\$	3,264.82		\$	6,063.23	16.0%	5.0%
9.4	\$	7,754.46	\$	2,714.06		\$ \$ \$	5,040.40	16.0%	5.0%
14.9	\$	141,211.06	\$	49,423.87		\$	91,787.19	0.0%	0.0%
15.4	\$	183,398.24	\$	64,189.38		\$	119,208.86	0.0%	0.0%
10.9	\$	35,097.30	\$	12,284.05		\$	22,813.24	0.0%	0.0%
6.5	\$	75,390.48	\$	26,386.67		\$	49,003.81	0.0%	0.0%
9.0	\$ \$	10,080.82	\$	3,528.29		\$	6,552.53	16.0%	5.0%
9.0	_	10,000.02	Y	0,0_00		\$	-	16.0%	5.0%
10.2	\$	23,620.60	\$	8,267.21		\$	15,353.39	16.0%	5.0%
9.0	\$	4,446.82	\$	1,556.39		\$ \$ \$	2,890.43	16.0%	5.0%
10.5	\$	106,168.66	\$	37,159.03		\$	69,009.63	16.0%	5.0%
9.0	\$	6,615.27	\$	2,315.35		\$	4,299.93	16.0%	5.0%
15.0	Ψ	0,013.27	Ψ	2,010.00		\$	-,200.00	0.0%	0.0%
15.0						\$ \$ \$ \$ \$ \$ \$ \$ \$	_	0.0%	0.0%
10.0						Φ	_	0.0%	0.0%
10.0						Φ	_	0.0%	0.0%
10.0						φ	-	0.0%	0.0%
10.0						φ	-	0.0%	0.0%
20.0						φ	-	0.0%	0.0%
12.0						φ	-	0.0%	0.0%
15.0						\$	-	0.0%	0.0%
10.0							-	0.0%	0.0%
10.0	\$	68,780.84	\$	24,073.29		\$	- 44 707 54	0.0%	0.0%
	Ψ	00,700.04	Φ	24,073.29		\$	44,707.54		
15.0 10.0						\$	-	0.0% 0.0%	0.0%
						***	-		0.0%
10.0						φ	-	0.0%	0.0%
10.0						φ	-	0.0%	0.0%
5.0						φ	-	0.0%	0.0%
10.0						φ ,	-	0.0%	0.0%
10.0						φ .	-	0.0%	0.0%
10.0						\$	-	0.0%	0.0%
10.0						\$	-	0.0%	0.0%
10.0						\$	-	0.0%	0.0%
15.0						\$	-	0.0%	0.0%
15.0						\$ 	-	0.0%	0.0%
8.0						\$	-	0.0%	0.0%
15.0						\$	-	0.0%	0.0%
6.0						\$		0.0%	0.0%
15.0	\$	42,627.03	\$	14,919.46		\$	27,707.57	0.0%	0.0%
15.0	\$	7,794.43	\$	2,728.05		\$	5,066.38	0.0%	0.0%

5.0 15.0 1.0 3.0	\$ 256,680.48	\$ 256,680.48	\$ \$ \$	- - -	0.0% 0.0% 0.0% 0.0%	0.0% 0.0% 0.0% 0.0%
14.9	\$ 212,896.76	\$ 159,672.57	\$	53,224.19 -	0.0% 0.0%	0.0% 0.0%
12.5 15.0 15.0 10.0	\$ 26,421.92 \$ 97,702.38 \$ 2,909.41 \$ 1,148.78	\$ 19,816.44 \$ 73,276.79 \$ 2,182.06 \$ 861.59	\$ \$ \$	6,605.48 24,425.60 727.35 287.20	0.0% 16.0% 16.0% 16.0%	0.0% 5.0% 5.0% 5.0%
15.0 13.1 14.0 14.9	\$ 3,070.03 \$ 20,894.38 \$ 43,711.50 \$ 42,431.68	\$ 2,302.52 \$ 15,670.79 \$ 32,783.62 \$ 31,823.76	\$ \$ \$	767.51 5,223.60 10,927.87 10,607.92	0.0% 0.0% 0.0% 0.0%	0.0% 0.0% 0.0% 0.0%
10.0 15.0 15.0 15.0	\$ 559.60	\$ 419.70	\$ \$ \$ \$	- - - 139.90	0.0% 16.0% 16.0% 16.0%	0.0% 5.0% 5.0% 5.0% 5.0%
15.0 15.0 10.0	\$ 92,352.65 - \$ 53,768.00	\$ 69,264.49 \$ 40,326.00	\$ \$ \$ \$	23,088.16 - - 13,442.00	16.0% 16.0% 0.0% 0.0%	5.0% 5.0% 5.0% 0.0%
13.0 20.0 12.0 17.0	Ψ 00,700.00	Ψ	\$ \$ \$ \$		0.0% 0.0% 0.0% 0.0%	0.0% 0.0% 0.0% 0.0%
12.0 15.0 20.0 10.0			\$	- - -	0.0% 0.0% 0.0% 0.0%	0.0% 0.0% 0.0% 0.0%
20.0 10.0 15.0 20.0			\$ \$ \$ \$ \$ \$ \$ \$ \$ \$		0.0% 0.0% 0.0% 0.0%	0.0% 0.0% 0.0% 0.0%
20.0 10.0 10.0 12.0			\$ \$ \$	- - -	0.0% 0.0% 0.0% 0.0%	0.0% 0.0% 0.0% 0.0%
12.0 12.0 25.0			\$ \$ \$	- - -	0.0% 0.0% 0.0% 0.0%	0.0% 0.0% 0.0% 0.0%
12.0 12.0 12.0 8.0			\$ \$ \$ \$	- - -	0.0% 0.0% 0.0%	0.0% 0.0% 0.0%
8.0	I		\$	-	0.0%	0.0%

8.0 8.0 5.0 10.0 10.0 8.0 15.0 12.0 12.0 25.0 15.0 23.0 23.0 20.0	\$ 8,851.6		6,638.76			99999999999999	- - - - - 2,212.92 - - - - -	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%
20.0						\$	-	22.5%	8.5% 8.5%
10.0 12.0	\$ 1,225.0	00 \$	735.00	\$	110.25	\$ \$	490.00	22.5% 22.5%	8.5%
10.0	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<u> </u>		Ť		\$	-	22.5%	8.5%
20.0						\$	-	22.5%	8.5%
12.0 12.0	\$ 6,112.0	ьс <u>ф</u>	3,667.23	r.	550.09	\$	-	22.5% 22.5%	8.5% 8.5%
12.0	\$ 6,112.0 \$ 6,609.1		3,965.50	\$ \$	594.83	\$ \$	2,444.82 2,643.67	22.5%	8.5%
25.0	\$ 741.8		445.13	\$	66.77	\$	296.75	22.5%	8.5%
5.9	\$ 1,611.3		966.78	\$	145.02	\$	644.52	34.0%	11.0%
9.7	\$ 560.2		336.15	\$	50.42	\$	224.10	34.0%	11.0%
12.6	\$ 4,838.2		2,902.94	\$	435.44	\$	1,935.29	34.0%	11.0%
11.0	\$ 821.4		492.88	\$	73.93	\$	328.59	34.0%	11.0%
11.0 10.5	\$ 2,112.8 \$ 765.7		1,267.69 459.46	\$ \$	190.15 68.92	\$ \$	845.13 306.30	34.0% 34.0%	11.0% 11.0%
4.7	\$ 271.5		162.93	\$	24.44	\$	108.62	60.0%	23.0%
10.0	\$ 1,010.1		606.11	\$	90.92	\$	404.07	34.0%	11.0%
12.0	\$ 2,667.0		2,000.00	\$	157.71	\$	667.00	22.5%	8.5%
12.0	\$ 667.0		500.00	\$	65.11	\$	167.00	22.5%	8.5%
12.0	-	\$	-	\$	-	\$	-	22.5%	8.5%
12.0	\$ -	\$	-	\$	-	\$	745.00	22.5%	8.5%
15.0 20.0	\$ 995.0 \$ 970.0		250.00 100.00	\$ \$	32.56 28.44	\$ \$	745.00 870.00	22.5% 22.5%	8.5% 8.5%
10.0	\$ 1,710.0		100.00	\$	28.44	\$	1,610.00	22.5%	8.5%
20.0	\$ 2,050.0		100.00	\$	28.44	\$	1,950.00	22.5%	8.5%
10.0	\$ 2,025.0		250.00	\$	32.56	\$	1,775.00	22.5%	8.5%
15.0	\$ 662.0	0 \$	250.00	\$	58.24	\$	412.00	22.5%	8.5%
20.0	\$ 970.0	0 \$	100.00	\$	54.12	\$	870.00	22.5%	8.5%
20.0	\$ 133.0		100.00	\$	54.12	\$	33.00	22.5%	8.5%
10.0	\$ 324.0		250.00	\$	32.56	\$	74.00	22.5%	8.5%
12.0 12.0	\$ 1,141.0 \$ 1,141.0		100.00 100.00	\$ \$	28.44 28.44	\$ \$	1,041.00 1,041.00	22.5% 22.5%	8.5% 8.5%
12.0	\$ 1,141.0	\$	-	\$	20.44 -	э \$	1,041.00	22.5%	8.5%
12.0	\$ 276.0		150.00	\$	29.81	\$	126.00	22.5%	8.5%
12.0	\$ 860.0		400.00	\$	36.68		460.00	22.5%	8.5%

12.0	1 400	Ιφ	ı	Φ	ı	φ.	ĺ	Φ	I	00 = 1/ [0.50/1	
12.0		\$			-	\$	-	\$	-			
12.0					-		74.00		450.00			
12.0		\$ 90										
8.0 \$ 222.00 \$ 200.00 \$ 32.56 \$ 22.00 22.5% 8.5% 8.5% 8.0 \$ 22.00 \$ 20.00 \$ 31.18 \$ 22.00 22.5% 8.5% 8.5% 8.0 \$ 2.00 \$ 100.00 \$ 28.44 \$ 122.00 22.5% 8.5% 8.5% 12.0 \$ 679.00 \$ 100.00 \$ 28.44 \$ 122.00 22.5% 8.5% 8.5% 12.0 \$ 679.00 \$ 100.00 \$ 28.44 \$ 579.00 22.5% 8.5% 8.5% 12.0 \$ 679.00 \$ 1,000.00 \$ 28.44 \$ 579.00 22.5% 8.5% 8.5% 12.0 \$ 679.00 \$ 1,000.00 \$ 28.44 \$ 579.00 22.5% 8.5% 8.5% 12.0 \$ 679.00 \$ 1,000.00 \$ 28.44 \$ 579.00 22.5% 8.5% 13.0 \$. \$. \$. \$. \$. \$. \$. \$. \$. \$		\$ 90										
8.0 \$ 222.00 \$ 200.00 \$ 31.18 \$ 22.00 22.5% 8.5% 8.5% 8.0 \$ 8.0 \$ 222.00 \$ 100.00 \$ 28.44 \$ 122.00 22.5% 8.5% 8.5% 12.0 \$ 679.00 \$ 100.00 \$ 28.44 \$ 579.00 22.5% 8.5% 12.0 \$ 3.40.00 \$ 100.00 \$ 28.44 \$ 579.00 22.5% 8.5% 12.0 \$ 3.40.00 \$ 1.00.00 \$ 28.44 \$ 579.00 22.5% 8.5% 12.0 \$ 3.40.00 \$ 1.00.00 \$ 130.23 \$ 2.400.00 22.5% 8.5% 13.0 \$. \$. \$. \$. \$. \$. \$. \$. \$. \$		\$ 2										
15.0		\$ 2										
15.0		¢			-		-		22.00			
15.0		\$ 2			00 00		28 44	\$	122 00			
15.0		\$ 2			-		20.77	\$	-			
15.0		\$ 6			00 00		28 44		579 00			
15.0		\$ 6										
15.0		\$ 3.40										
13.0			-		-		-		_,			
13.0		\$	-		-		_		-			
13.0		\$			-		_		-			
1.0 \$ 66,318.09 \$ 66,318.09 \$ - \$ - 0.0% 0.0% \$ - 0.0% 0.0% \$ - 0.0% 0.0% \$ - 0.0% 0.0% \$ - 16.0% 5.0% \$ - 16.0% 5.0% \$ - 16.0% 5.0% \$ - 0.0% 0.0% \$ - 0.0% 0.0% \$ - 16.0% 5.0% \$ - 0.0% 0.0% \$ - 0.0% 0.0% \$ - 0.0% 0.0% \$ - 0.0% 0.0% \$ - 0.0% 0.0% \$ - 0.0% 0.0% \$ - 0.0% 0.0% \$ - 0.0% 0.0% \$ - 0.0% 0.0% \$ - 16.0% 5.0% \$ - 16.0% 5.0% \$ - 16.0% 5.0% \$ - 16.0% 5.0% \$ - 16.0% 5.0% \$ - 16.0% 5.0% \$ - 16.0% 5.0% \$ - 16.0% 5.0% \$ - 16.0% 5.0% \$ - 0.0% 0.0% \$		\$			-		_		-			
\$ - 0.0% 0.0% \$ - 0.0% 0.0% \$ - 0.0% 0.0% \$ - 0.0% 0.0% \$ - 16.0% 5.0% \$ - 16.0% 5.0% \$ - 16.0% 5.0% \$ - 0.0% 0.0% \$ - 0.0% 0.0% \$ - 0.0% 0.0% \$ - 0.0% 0.0% \$ - 0.0% 0.0% \$ - 0.0% 0.0% \$ - 0.0% 0.0% \$ - 0.0% 0.0% \$ - 0.0% 0.0% \$ - 0.0% 0.0% \$ - 0.0% 0.0% \$ - 16.0% 5.0% \$ - 16.0% 5.0% \$ - 16.0% 5.0% \$ - 16.0% 5.0% \$ - 16.0% 5.0% \$ - 16.0% 5.0% \$ - 16.0% 5.0% \$ - 16.0% 5.0% \$ - 16.0% 5.0% \$ - 0.0% 0.0% \$					18.09		_		-			
S									-			
\$ - 0.0% 0.0% \$ - 16.0% 5.0% \$ - 16.0% 5.0% \$ - 16.0% 5.0% \$ - 16.0% 5.0% \$ - 16.0% 5.0% \$ - 0.0% 0.0% \$ - 0.0% 0.0% \$ - 0.0% 0.0% \$ - 0.0% 0.0% \$ - 0.0% 0.0% \$ - 0.0% 0.0% \$ - 0.0% 0.0% \$ - 16.0% 5.0% \$ - 16.0% 5.0% \$ - 16.0% 5.0% \$ - 16.0% 5.0% \$ - 16.0% 5.0% \$ - 16.0% 5.0% \$ - 16.0% 5.0% \$ - 16.0% 5.0% \$ - 16.0% 5.0% \$ - 16.0% 5.0% \$ - 0.0% 0.0%									-	0.0%	0.0%	
\$ - 0.0% 0.0%		ĺ						\$	-	0.0%	0.0%	
\$ - 16.0% 5.0% \$ - 16.0% 5.0% \$ - 16.0% 5.0% \$ - 16.0% 5.0% \$ - 0.0% 0.0% \$ - 0.0% 0.0% \$ - 0.0% 0.0% \$ - 0.0% 0.0% \$ - 0.0% 0.0% \$ - 16.0% 5.0% \$ - 16.0% 5.0% \$ - 16.0% 5.0% \$ - 16.0% 5.0% \$ - 16.0% 5.0% \$ - 16.0% 5.0% \$ - 16.0% 5.0% \$ - 16.0% 5.0% \$ - 16.0% 5.0% \$ - 16.0% 5.0% \$ - 16.0% 5.0% \$ - 16.0% 5.0% \$ - 16.0% 5.0% \$ - 16.0% 5.0% \$ - 0.0% 0.0%								\$	-	0.0%	0.0%	
\$ - 16.0% 5.		1						\$	-	16.0%	5.0%	
\$ - 0.0% 0.0% 9.0 9.0 9.0 10.2 \$ - 16.0% 5.0% 9.0 10.5 \$ - 16.0% 5.0% 9.0 10.5 \$ - 16.0% 5.0% 9.0 10.5 \$ - 16.0% 5.0% 9.0 10.5 \$ - 16.0% 5.0% 9.0 15.0 \$ - 16.0% 5.0% 15.0 \$ - 16.0% 5.0% 10.0 \$ - 0.0% 0.0%								\$	-	16.0%	5.0%	
\$ - 0.0% 0.0% 9.0 9.0 9.0 10.2 \$ - 16.0% 5.0% 9.0 10.5 \$ - 16.0% 5.0% 9.0 10.5 \$ - 16.0% 5.0% 9.0 10.5 \$ - 16.0% 5.0% 9.0 10.5 \$ - 16.0% 5.0% 9.0 15.0 \$ - 16.0% 5.0% 15.0 \$ - 16.0% 5.0% 10.0 \$ - 0.0% 0.0%								\$	-	16.0%	5.0%	
\$ - 0.0% 0.0% 9.0 9.0 9.0 10.2 \$ - 16.0% 5.0% 9.0 10.5 \$ - 16.0% 5.0% 9.0 10.5 \$ - 16.0% 5.0% 9.0 10.5 \$ - 16.0% 5.0% 9.0 10.5 \$ - 16.0% 5.0% 9.0 15.0 \$ - 16.0% 5.0% 15.0 \$ - 16.0% 5.0% 10.0 \$ - 0.0% 0.0%								\$	-	0.0%	0.0%	
15.0									-			
15.0								\$	-			
15.0								\$	-			
15.0		_						\$	-			
15.0								\$	-			
15.0								\$	-			
15.0								\$	-			
15.0								\$	-			
15.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0%								\$	-			
15.0								\$	-			
10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0								\$				
10.0								\$				
10.0 10.0 20.0 12.0 15.0 10.0 10.0 10.0 10.0 10.0 10.0 10								ф Ф				
10.0								Φ				
\$ - 0.0% 0.0% 15.0								Φ Φ				
15.0								Ψ \$				
10.0								Ψ \$				
10.0								\$				
15.0								\$				
10.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 5.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0%								\$				
10.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 10.0								\$				
10.0 \$ - 0.0% 0.0% 5.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0%								\$				
5.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0%								\$				
10.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0%								\$				
10.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0%								\$				
10.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0%								\$				
10.0 \$ - 0.0% 0.0%								\$				
								\$				
	•	•	•		!				'	•	•	

10.0 15.0 15.0 8.0 15.0 6.0 15.0 15.0 15.0						***		0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%
14.1	\$	15,181.31	\$	5,313.46		\$	9,867.85	0.0%	0.0%
13.0	Φ.	13,984.00	\$	4,894.40		\$ \$	- 9,089.60	0.0% 0.0%	0.0% 0.0%
10.7	\$ \$	18,100.27	\$	6,335.09		φ \$	11,765.17	16.0%	5.0%
10.2	\$	3,198.97	\$	1,119.64		\$	2,079.33	16.0%	5.0%
9.0	\$	10,204.71	\$	3,571.65		\$	6,633.06	16.0%	5.0%
						\$	-	0.0%	0.0%
	ļ <u>.</u>					\$	-	0.0%	0.0%
13.0	\$	18,335.71	\$	6,417.50		\$	11,918.21	0.0%	0.0%
9.0						ф Ф	-	0.0% 16.0%	0.0% 5.0%
9.0	\$	2,018.74	\$	706.56		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- 1,312.18	16.0%	5.0%
10.2	\$	18,470.10	\$	6,464.53		\$	12,005.56	16.0%	5.0%
9.0	\$	6,952.18	\$	2,433.26		\$	4,518.92	16.0%	5.0%
10.7	\$	2,487.37	\$	870.58		\$	1,616.79	16.0%	5.0%
9.0	\$	548.60	\$	192.01		\$	356.59	16.0%	5.0%
15.0 15.0						¢ 2	-	0.0% 0.0%	0.0% 0.0%
10.0						φ \$	-	0.0%	0.0%
10.0						\$	-	0.0%	0.0%
10.0						\$	-	0.0%	0.0%
10.0						\$	-	0.0%	0.0%
20.0						\$	-	0.0%	0.0%
12.0						\$	-	0.0%	0.0%
15.0 10.0						φ \$	<u>-</u>	0.0% 0.0%	0.0% 0.0%
10.0	\$	27,230.87	\$	9,530.80		\$	17,700.07	0.0%	0.0%
15.0	<u>_</u>	,	<u>T</u>	.,		\$	-	0.0%	0.0%
10.0						\$	-	0.0%	0.0%
10.0						\$	-	0.0%	0.0%
10.0						\$	-	0.0%	0.0%
5.0 10.0						•••••••	-	0.0% 0.0%	0.0% 0.0%
10.0	I		l		I	Ψ	- 1	0.0%	0.0%

13.1	10.0 10.0 10.0 15.0 15.0 8.0 15.0 15.0 15.0 15.0 3.0	\$	29,467.97 95,675.19	\$	10,313.79 95,675.19	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- - - - - - 19,154.18 - - - -	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%
13.1 \$ 4,430.35 \$ 3,322.76 \$ 1,107.59 0.0% 15.0 \$ 7,039.17 \$ 5,279.38 \$ 1,759.79 16.0% 15.0 \$ 2,790.64 \$ 2,092.98 \$ 697.66 16.0% 10.0 \$ 266.51 \$ 199.89 \$ 66.63 16.0% 15.0 \$ 8,951.23 \$ 6,713.42 \$ 2,237.81 0.0% 15.0 \$ 11,242.88 \$ 8,432.16 \$ 2,810.72 0.0% 15.0 \$ 81,385.01 \$ 61,038.76 \$ 20,346.25 0.0% 14.6 \$ 20,624.06 \$ 15,468.04 \$ 5,156.01 0.0% 10.0 \$ - 16.0% 15.0 \$ 16.0% \$ - 16.0%	15.0	\$	2,649.60	\$	1,987.20	\$	662.40	0.0%	0.0%
15.0 \$ 7,039.17 \$ 5,279.38 \$ 1,759.79 16.0% 15.0 \$ 2,790.64 \$ 2,092.98 \$ 697.66 16.0% 10.0 \$ 266.51 \$ 199.89 \$ 66.63 16.0% 15.0 \$ 8,951.23 \$ 6,713.42 \$ 2,237.81 0.0% 15.0 \$ 11,242.88 \$ 8,432.16 \$ 2,810.72 0.0% 15.0 \$ 81,385.01 \$ 61,038.76 \$ 20,346.25 0.0% 14.6 \$ 20,624.06 \$ 15,468.04 \$ 5,156.01 0.0% 10.0 \$ - 16.0% \$ 16.0% 15.0 \$ 16.0% \$ 16.0% \$ 16.0%						\$	-	0.0%	0.0%
15.0 \$ 2,790.64 \$ 2,092.98 10.0 \$ 266.51 \$ 199.89 15.0 \$ 8,951.23 \$ 6,713.42 15.0 \$ 11,242.88 \$ 8,432.16 15.0 \$ 81,385.01 \$ 61,038.76 14.6 \$ 20,624.06 \$ 15,468.04 10.0 \$ - 15.0 \$ - 16.0% \$ - 16.0% \$ - 16.0% \$ - 16.0% \$ - 16.0% \$ -		\$				\$			0.0%
15.0				\$		\$			5.0%
15.0		\$				\$			5.0%
15.0		\$				\$			5.0%
15.0						\$			0.0%
15.0						\$			0.0%
15.0						\$			0.0%
15.0	14.6	\$	20,624.06	\$	15,468.04	\$	5,156.01		0.0%
15.0	10.0					\$	-		0.0%
						\$	-		5.0% 5.0%
15.0		Ф	1 723 55	Ф	1 202 66	T	430.80		5.0%
15.0 \$ 1,382.28 \$ 1,036.71 \$ 345.57 16.0% 10.0 \$ 3,385.60 \$ 2,539.20 \$ 846.40 16.0% 15.0 \$ 5,740.80 \$ 4,305.60 \$ 1,435.20 0.0% 12.0 \$ - 0.0% 12.0 \$ - 0.0% 12.0 \$ - 0.0% 15.0 \$ 20.0 \$ - 0.0% 15.0 \$ - 0.0		Ψ	1,720.00	Ψ	1,292.00	l s			5.0%
10.0 \$ 3,385.60 \$ 2,539.20 \$ 846.40 16.0% \$ - 0.0% 13.0 \$ - 0.0% 12.0 \$ - 0.0% 15.0 \$ - 0.0% 15.0 \$ - 0.0% 15.0 \$ - 0.0% 12.0 \$ - 0.0% 15.0 \$		\$	1.382.28	\$	1.036.71	\$	345.57		5.0%
\$ - 0.0% 15.0 \$ 5,740.80 \$ 4,305.60 13.0 \$ - 0.0% 20.0 \$ - 0.0% 12.0 \$ - 0.0% 12.0 \$ - 0.0% 15.0 \$ - 0.0% 15.0 \$ - 0.0% 15.0 \$ - 0.0% 15.0 \$ - 0.0%						\$			5.0%
15.0 \$ 5,740.80 \$ 4,305.60 13.0 \$ - 0.0% 20.0 \$ - 0.0% 12.0 \$ - 0.0% 12.0 \$ - 0.0% 15.0 \$ - 0.0% 20.0 \$ - 0.0% \$ - 0.0% \$ - 0.0% \$ - 0.0% \$ - 0.0% \$ - 0.0% \$ - 0.0%						\$	-		0.0%
13.0 \$ - 0.0% 20.0 \$ - 0.0% 12.0 \$ - 0.0% 12.0 \$ - 0.0% 15.0 \$ - 0.0% 20.0 \$ - 0.0%		\$	5,740.80	\$	4,305.60	\$	1,435.20		0.0%
20.0						\$	-		0.0%
12.0 17.0 12.0 15.0 20.0						\$	-		0.0%
17.0 12.0 15.0 20.0 \$ - 0.0% \$ - 0.0% \$ - 0.0% \$ - 0.0%						\$	-		0.0%
12.0						\$	-		0.0%
20.0 \$ - 0.0% 6						\$ •	-		0.0%
ZU.U						\$	-		0.0%
10.0 \$ - 0.0%						\$ c	-		0.0% 0.0%
20.0 \$ - 0.0%						φ	- -		0.0%
10.0						\$ \$	-		0.0%
15.0						\$ \$	<u>-</u>		0.0%
20.0 \$ - 0.0%						\$	-		0.0%
20.0 \$ - 0.0%						\$	-		

_	_		_		_	_			_	
10.0							\$	-	0.0%	0.0%
10.0							\$ \$	-	0.0%	0.0%
12.0								-	0.0%	0.0%
12.0							\$	_	0.0%	0.0%
12.0							\$	_	0.0%	0.0%
25.0							ψ	_	0.0%	0.0%
							φ	-		
12.0							\$	-	0.0%	0.0%
12.0							\$	-	0.0%	0.0%
12.0							\$	-	0.0%	0.0%
8.0							\$	-	0.0%	0.0%
8.0							\$	-	0.0%	0.0%
8.0							\$	_	0.0%	0.0%
8.0							\$	_	0.0%	0.0%
5.0							\$	_	0.0%	0.0%
10.0							Φ		0.0%	0.0%
							φ	-		
10.0							Э	-	0.0%	0.0%
8.0							\$	-	0.0%	0.0%
15.0							\$	-	0.0%	0.0%
12.0							\$	-	0.0%	0.0%
12.0	\$	3,922.36	\$	2,941.77			\$	980.59	0.0%	0.0%
25.0							\$	-	0.0%	0.0%
15.0							\$	_	0.0%	0.0%
23.0	\$	223.08	\$	167.31			\$	55.77	0.0%	0.0%
23.0	Ψ	220.00	Ψ	107.01			φ	-	0.0%	0.0%
1.0	\$		\$				•••••••••	-	0.0%	0.0%
	Ф	-	Ф	-			Ф	-		
20.0							\$	-	0.0%	0.0%
20.0	\$	660.19	\$	396.11	\$	59.42	\$	264.07	22.5%	8.5%
10.0							\$	-	22.5%	8.5%
12.0	\$	625.23	\$	375.14	\$	56.27	\$	250.09	22.5%	8.5%
10.0	\$	1,041.67	\$	625.00	\$	93.75	\$	416.67	22.5%	8.5%
20.0	Ψ	1,041.07	Ψ	020.00	Ψ	30.73	Φ	410.07	22.5%	8.5%
							φ	-		
12.0		0.000.57	φ	4 505 44	φ.	004.77	\$	-	22.5%	8.5%
12.0	\$	2,608.57	\$	1,565.14	\$	234.77	\$	1,043.43	22.5%	8.5%
12.0	\$	5,807.97	\$	3,484.78	\$	522.72	\$	2,323.19	22.5%	8.5%
25.0	\$	244.17	\$	146.50	\$	21.98	\$	97.67	22.5%	8.5%
5.9	\$	761.91	\$	457.15	\$	68.57	\$	304.76	34.0%	11.0%
9.7	\$	E46 22		200.00	L Ch	46.47	ı oh	206.52	34.0%	11.0%
	φ	516.33	\$	309.80	\$		\$	206.53		
12.6	\$	2,692.99	\$	1,615.80	\$	242.37	\$ \$	1,077.20	34.0%	11.0%
12.6 11.0	\$ \$	2,692.99 668.95	\$ \$	1,615.80 401.37	\$ \$	242.37 60.21	\$ \$	1,077.20 267.58	34.0% 34.0%	11.0% 11.0%
12.6 11.0 11.0	\$ \$ \$	2,692.99 668.95 806.25	\$ \$ \$	1,615.80 401.37 483.75	\$ \$ \$	242.37 60.21 72.56	\$ \$ \$	1,077.20 267.58 322.50	34.0% 34.0% 34.0%	11.0% 11.0% 11.0%
12.6 11.0 11.0 10.5	\$ \$ \$	2,692.99 668.95 806.25 492.67	\$ \$ \$	1,615.80 401.37 483.75 295.60	\$ \$ \$	242.37 60.21 72.56 44.34	\$ \$ \$ \$	1,077.20 267.58 322.50 197.07	34.0% 34.0% 34.0% 34.0%	11.0% 11.0% 11.0% 11.0%
12.6 11.0 11.0 10.5 4.7	\$ \$ \$	2,692.99 668.95 806.25 492.67 306.79	\$ \$ \$ \$	1,615.80 401.37 483.75 295.60 184.07	\$ \$ \$ \$	242.37 60.21 72.56 44.34 27.61	\$ \$ \$ \$ \$	1,077.20 267.58 322.50 197.07 122.72	34.0% 34.0% 34.0% 34.0% 60.0%	11.0% 11.0% 11.0% 11.0% 23.0%
12.6 11.0 11.0 10.5 4.7 10.0	\$ \$ \$ \$ \$	2,692.99 668.95 806.25 492.67 306.79 546.11	\$ \$ \$ \$ \$	1,615.80 401.37 483.75 295.60 184.07 327.67	\$ \$ \$ \$ \$ \$	242.37 60.21 72.56 44.34 27.61 49.15	\$ \$ \$ \$ \$ \$ \$	1,077.20 267.58 322.50 197.07 122.72 218.44	34.0% 34.0% 34.0% 34.0% 60.0% 34.0%	11.0% 11.0% 11.0% 11.0% 23.0% 11.0%
12.6 11.0 11.0 10.5 4.7 10.0 12.0	\$ \$ \$ \$ \$	2,692.99 668.95 806.25 492.67 306.79 546.11 2,667.00	\$ \$ \$ \$ \$	1,615.80 401.37 483.75 295.60 184.07 327.67 2,000.00	\$ \$ \$ \$ \$ \$ \$	242.37 60.21 72.56 44.34 27.61 49.15 157.71	\$ \$ \$ \$ \$ \$ \$ \$	1,077.20 267.58 322.50 197.07 122.72 218.44 667.00	34.0% 34.0% 34.0% 34.0% 60.0% 34.0% 22.5%	11.0% 11.0% 11.0% 11.0% 23.0% 11.0% 8.5%
12.6 11.0 11.0 10.5 4.7 10.0 12.0	\$ \$ \$ \$ \$ \$	2,692.99 668.95 806.25 492.67 306.79 546.11	\$ \$ \$ \$ \$ \$ \$	1,615.80 401.37 483.75 295.60 184.07 327.67	\$ \$ \$ \$ \$ \$ \$ \$	242.37 60.21 72.56 44.34 27.61 49.15	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,077.20 267.58 322.50 197.07 122.72 218.44	34.0% 34.0% 34.0% 34.0% 60.0% 34.0% 22.5% 22.5%	11.0% 11.0% 11.0% 11.0% 23.0% 11.0% 8.5% 8.5%
12.6 11.0 11.0 10.5 4.7 10.0 12.0 12.0	\$ \$ \$ \$ \$ \$	2,692.99 668.95 806.25 492.67 306.79 546.11 2,667.00	\$ \$ \$ \$ \$ \$ \$	1,615.80 401.37 483.75 295.60 184.07 327.67 2,000.00	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	242.37 60.21 72.56 44.34 27.61 49.15 157.71	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,077.20 267.58 322.50 197.07 122.72 218.44 667.00	34.0% 34.0% 34.0% 34.0% 60.0% 34.0% 22.5% 22.5% 22.5%	11.0% 11.0% 11.0% 11.0% 23.0% 11.0% 8.5% 8.5%
12.6 11.0 11.0 10.5 4.7 10.0 12.0 12.0 12.0	\$ \$ \$ \$ \$ \$ \$ \$ \$	2,692.99 668.95 806.25 492.67 306.79 546.11 2,667.00 667.00	\$\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	1,615.80 401.37 483.75 295.60 184.07 327.67 2,000.00 500.00	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	242.37 60.21 72.56 44.34 27.61 49.15 157.71 65.11	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,077.20 267.58 322.50 197.07 122.72 218.44 667.00 167.00	34.0% 34.0% 34.0% 60.0% 34.0% 22.5% 22.5% 22.5% 22.5%	11.0% 11.0% 11.0% 11.0% 23.0% 11.0% 8.5% 8.5% 8.5%
12.6 11.0 11.0 10.5 4.7 10.0 12.0 12.0 12.0 12.0 15.0	8 8 8 8 8 8 8 8	2,692.99 668.95 806.25 492.67 306.79 546.11 2,667.00 667.00	\$ \$ \$ \$ \$ \$ \$ \$	1,615.80 401.37 483.75 295.60 184.07 327.67 2,000.00 500.00	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	242.37 60.21 72.56 44.34 27.61 49.15 157.71 65.11 - - 32.56	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,077.20 267.58 322.50 197.07 122.72 218.44 667.00 167.00	34.0% 34.0% 34.0% 60.0% 34.0% 22.5% 22.5% 22.5% 22.5%	11.0% 11.0% 11.0% 11.0% 23.0% 11.0% 8.5% 8.5% 8.5% 8.5%
12.6 11.0 11.0 10.5 4.7 10.0 12.0 12.0 12.0	\$ \$ \$ \$ \$ \$ \$ \$ \$	2,692.99 668.95 806.25 492.67 306.79 546.11 2,667.00 667.00	\$\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	1,615.80 401.37 483.75 295.60 184.07 327.67 2,000.00 500.00	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	242.37 60.21 72.56 44.34 27.61 49.15 157.71 65.11	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,077.20 267.58 322.50 197.07 122.72 218.44 667.00 167.00	34.0% 34.0% 34.0% 60.0% 34.0% 22.5% 22.5% 22.5% 22.5%	11.0% 11.0% 11.0% 11.0% 23.0% 11.0% 8.5% 8.5% 8.5%
12.6 11.0 11.0 10.5 4.7 10.0 12.0 12.0 12.0 12.0 15.0	8 8 8 8 8 8 8 8	2,692.99 668.95 806.25 492.67 306.79 546.11 2,667.00 667.00	\$ \$ \$ \$ \$ \$ \$ \$	1,615.80 401.37 483.75 295.60 184.07 327.67 2,000.00 500.00	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	242.37 60.21 72.56 44.34 27.61 49.15 157.71 65.11 - - 32.56	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,077.20 267.58 322.50 197.07 122.72 218.44 667.00 167.00	34.0% 34.0% 34.0% 60.0% 34.0% 22.5% 22.5% 22.5% 22.5%	11.0% 11.0% 11.0% 11.0% 23.0% 11.0% 8.5% 8.5% 8.5% 8.5%

00.0	I	0.050.00	۱ ۵	400.00	۱	20.44	ا م	4 050 00 1	00.50/	0.50/1
20.0	\$	2,050.00	\$	100.00	\$	28.44	\$	1,950.00	22.5%	8.5%
10.0	\$	2,025.00	\$	250.00	\$	32.56	\$	1,775.00	22.5%	8.5%
15.0	\$	662.00	\$	250.00	\$	58.24	\$	412.00	22.5%	8.5%
20.0	\$	970.00	\$	100.00	\$	54.12	\$	870.00	22.5%	8.5%
20.0	\$	133.00	\$	100.00	\$	54.12	\$	33.00	22.5%	8.5%
10.0	\$	324.00	\$	250.00	\$	32.56	\$	74.00	22.5%	8.5%
12.0	\$	1,141.00	\$	100.00	\$	28.44	\$	1,041.00	22.5%	8.5%
12.0	\$	1,141.00	\$	100.00	\$	28.44	\$	1,041.00	22.5%	8.5%
12.0	\$	-	\$	-	\$		\$	-	22.5%	8.5%
12.0	\$	276.00	\$	150.00	\$	29.81	\$	126.00	22.5%	8.5%
12.0	\$	860.00	\$	400.00	\$	36.68	\$	460.00	22.5%	8.5%
12.0	\$	-	\$	-	\$	-	\$	-	22.5%	8.5%
13.0	\$	-	\$	-	\$	-	\$	-	22.5%	8.5%
12.0	\$	902.00	\$	750.00	\$	71.98	\$	152.00	22.5%	8.5%
12.0	\$	902.00	\$	900.00	\$	76.11	\$	2.00	22.5%	8.5%
12.0	\$	902.00	\$	600.00	\$	67.86	\$	302.00	22.5%	8.5%
8.0	\$	222.00	\$	200.00	\$	32.56	\$	22.00	22.5%	8.5%
8.0	\$	222.00	\$	200.00	\$	31.18	\$	22.00	22.5%	8.5%
8.0	\$		\$		\$	-	\$		22.5%	8.5%
8.0	\$	222.00	\$	100.00	\$	28.44	\$	122.00	22.5%	8.5%
12.0		222.00		100.00		Z0. 44		122.00	22.5%	8.5%
	\$	- 670.00	\$	400.00	\$	-	\$	- E70 00		
12.0	\$	679.00	\$	100.00	\$	28.44	\$	579.00	22.5%	8.5%
12.0	\$	679.00	\$	100.00	\$	28.44	\$	579.00	22.5%	8.5%
12.0	\$	3,400.00	\$	1,000.00	\$	130.23	\$	2,400.00	22.5%	8.5%
15.0	\$	-	\$	-	\$	-	\$	-	22.5%	8.5%
13.0	\$	-	\$	-	\$	-	\$	-	22.5%	8.5%
13.0	\$	-	\$	-	\$	-	\$	-	22.5%	8.5%
13.0	\$	-	\$	-	\$	-	\$	-	22.5%	8.5%
1.0	\$	371,260.99	\$	371,260.99	\$	_	\$	-	0.0%	0.0%
_					ľ		,			
	1						\$	_	0.0%	0.0%
							\$	_	0.0%	0.0%
	ł						\$		0.0%	0.0%
10.7	œ.	3,711.87	\$	1,855.93				1 055 02		5.0%
	\$						\$	1,855.93	16.0%	
10.2	\$	2,067.61	\$	1,033.81			\$	1,033.81	16.0%	5.0%
9.0	\$	948.82	\$	474.41			\$	474.41	16.0%	5.0%
							\$ \$	-	0.0%	0.0%
								-	0.0%	0.0%
10.5	\$	6,729.34	\$	3,364.67			\$	3,364.67	0.0%	0.0%
10.0	\$	7.28	\$	3.64			\$	3.64	0.0%	0.0%
9.0					1		\$	-	16.0%	5.0%
9.0	\$	1,266.76	\$	633.38			\$	633.38	16.0%	5.0%
10.2	\$	18,537.58	\$	9,268.79			\$	9,268.79	16.0%	5.0%
9.0	\$	11,604.79	\$	5,802.40			\$	5,802.40	16.0%	5.0%
10.7	\$	11,557.17	\$	5,778.58				5,778.58	16.0%	5.0%
9.0	Ψ	11,007.17	Ψ	0,770.00			\$ \$	0,770.00	16.0%	5.0%
							φ	-		
15.0							\$	-	0.0%	0.0%
15.0							\$	-	0.0%	0.0%
10.0							\$	-	0.0%	0.0%
10.0							\$	-	0.0%	0.0%
10.0							\$	-	0.0%	0.0%
							\$	-	0.0%	0.0%
10.0	I						\$	-	0.0%	0.0%
			ī				ا ا			
20.0							3	-	().()%1	U.U%1
							\$ \$ \$ \$ \$ \$ \$ \$ \$	-	0.0% 0.0%	0.0% 0.0%

10.0 10.0 15.0 10.0 10.0 10.0 10.0 10.0				0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%
9.5 10.7 10.2 9.0 9.0 9.0 9.0 10.2 9.0 10.7 9.0 15.0 15.0 15.0 15.0 15.0	\$ 68,475.51 \$ 21,534.64 \$ 2,642.29 \$ 5,047.54 \$ 13,963.31 \$ 119,255.78 \$ 40,548.64 \$ 6,296.31	\$ 23,966.43 \$ 7,537.12 \$ 924.80 \$ 1,766.64 \$ 4,887.16 \$ 41,739.52 \$ 14,192.03 \$ 2,203.71	\$ - \$ 44,509.08 \$ 13,997.52 \$ 1,717.49 \$ 3,280.90 \$ - \$ - \$ 9,076.15 \$ - \$ - \$ 77,516.26 \$ 26,356.62 \$ 4,092.60 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	0.0% 0.0% 16.0% 16.0% 16.0% 0.0% 0.0% 16.0% 16.0% 16.0% 16.0% 16.0% 0.0% 0.0% 0.0%	0.0% 0.0% 0.0% 5.0% 5.0% 5.0% 0.0% 0.0%

15.0	\$	-	0.0%	0.0%
15.0	\$	-	0.0%	0.0%
10.0		_	0.0%	0.0%
10.0		_	0.0%	0.0%
10.0	*************	_	0.0%	0.0%
	Φ	-		
10.0	\$	-	0.0%	0.0%
20.0	\$	-	0.0%	0.0%
20.0	\$	-	0.0%	0.0%
20.0	\$	-	0.0%	0.0%
20.0	\$	-	0.0%	0.0%
20.0	\$	-	0.0%	0.0%
20.0	l	_	0.0%	0.0%
20.0	l s	_	0.0%	0.0%
20.0		_	0.0%	0.0%
12.0	\$	_	0.0%	0.0%
		-		
15.0	\$ \$	-	0.0%	0.0%
10.0	\$	-	0.0%	0.0%
10.0	\$	-	0.0%	0.0%
15.0	\$	-	0.0%	0.0%
15.0	\$	-	0.0%	0.0%
15.0	\$	-	0.0%	0.0%
15.0	\$	-	0.0%	0.0%
10.0	\$ \$ \$ \$ \$ \$	_	0.0%	0.0%
10.0	l s	_	0.0%	0.0%
10.0		_	0.0%	0.0%
10.0	* * * * * * * *	_	0.0%	0.0%
	Ι φ	-		
10.0	Φ	-	0.0%	0.0%
10.0	\$	-	0.0%	0.0%
25.0	\$	-	0.0%	0.0%
25.0	\$	-	0.0%	0.0%
25.0	\$	-	0.0%	0.0%
25.0	\$	-	0.0%	0.0%
5.0	\$ \$ \$ \$ \$ \$	-	0.0%	0.0%
10.0	 \$	_	0.0%	0.0%
10.0	s	_	0.0%	0.0%
10.0	\$	_	0.0%	0.0%
10.0		_	0.0%	0.0%
10.0	Ι ψ	_	0.0%	0.0%
	Ι φ	-		
10.0	Φ	-	0.0%	0.0%
10.0	\$	-	0.0%	0.0%
10.0	\$	-	0.0%	0.0%
10.0	\$	-	0.0%	0.0%
10.0	\$	-	0.0%	0.0%
10.0	\$	-	0.0%	0.0%
15.0	\$	-	0.0%	0.0%
15.0	 	-	0.0%	0.0%
15.0	s	_	0.0%	0.0%
15.0	l s	_	0.0%	0.0%
15.0		_	0.0%	0.0%
	Ι φ	-		
15.0		-	0.0%	0.0%
15.0	\$	-	0.0%	0.0%
15.0	 \$	-	0.0%	0.0%
8.0	\$	-	0.0%	0.0%
8.0	*****************	-	0.0%	0.0%
8.0	\$	-	0.0%	0.0%

8.0 15.0 15.0 15.0 6.0 6.0 6.0 15.0 15.0 15.0	- \$	77,820.93	 77,820.93	***	- - - - - - - - - - - - -	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%
			 	\$	-	0.0%	0.0%
15.0	\$	1,221.95	\$ 916.46	\$	305.49	0.0%	0.0%
14.4	\$ \$	1,897.27	\$ 1,422.95	\$	474.32	0.0%	0.0%
15.0		10,519.62	\$ 7,889.72	\$	2,629.91	16.0%	5.0%
15.0	\$	2,850.33	\$ 2,137.74	\$	712.58	16.0%	5.0%
10.0	\$	42.47	\$ 31.85	\$	10.62	16.0%	5.0%
15.0	\$	1,737.40	\$ 1,303.05	\$	434.35	0.0%	0.0%
14.7	\$	33,891.94	\$ 25,418.96	\$	8,472.99	0.0%	0.0%
				\$	_	0.0%	0.0%
16.4	\$	11,852.16	\$ 8,889.12	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,963.04	0.0%	0.0%
10.5				\$	-	0.0%	0.0%
10.0				\$	-	16.0%	5.0%
15.0				\$	-	16.0%	5.0%
15.0				Ψ.	-	16.0%	5.0%
15.0				* * * * * * * * * * * * * * * * * * * *	-	16.0%	5.0%
15.0				\$	-	16.0%	5.0%
10.0				\$	-	16.0%	5.0%
45.0				\$	-	0.0%	0.0%
15.0				\$	-	0.0%	0.0%
13.0				\$	-	0.0%	0.0%
25.0				\$	-	0.0%	0.0%
25.0				\$	-	0.0%	0.0%
25.0				\$	-	0.0%	0.0%
25.0				\$	-	0.0%	0.0%
25.0				\$	-	0.0%	0.0%
25.0				۵ ا	-	0.0%	0.0%
25.0 25.0				 	-	0.0%	0.0%
25.0 25.0				 	-	0.0% 0.0%	0.0% 0.0%
25.0 25.0				 	-	0.0%	0.0%
25.0 25.0				φ Φ	-		
25.0				۵ ا	-	0.0%	0.0%
25.0				۵ ا	-	0.0%	0.0%
20.0				ΙÞ	-	0.0%	0.0%

12.0			1	\$	-	0.0%	0.0%
17.0				\$ \$	-	0.0%	0.0%
18.0				\$	_	0.0%	0.0%
18.0					-	0.0%	0.0%
12.0				\$ \$	-	0.0%	0.0%
15.0				\$	_	0.0%	0.0%
				Φ		0.0%	0.0%
20.0				\$	-		
10.0				D D	-	0.0%	0.0%
20.0				* * * * * * * * *	-	0.0%	0.0%
10.0				\$	-	0.0%	0.0%
15.0				\$	-	0.0%	0.0%
20.0				\$	-	0.0%	0.0%
20.0				\$	-	0.0%	0.0%
10.0				\$	-	0.0%	0.0%
10.0				\$	-	0.0%	0.0%
10.0				\$	-	0.0%	0.0%
10.0				\$	-	0.0%	0.0%
10.0				\$ \$ \$	-	0.0%	0.0%
12.0				\$	-	0.0%	0.0%
12.0				\$	-	0.0%	0.0%
18.0				\$ \$	_	0.0%	0.0%
18.0				\$	-	0.0%	0.0%
18.0				\$	-	0.0%	0.0%
18.0				\$	-	0.0%	0.0%
12.0				¢	-	0.0%	0.0%
25.0				Ψ e		0.0%	0.0%
12.0				Φ	-	0.0%	0.0%
12.0				Φ	-	0.0%	0.0%
				* * * * * * * * *	-		
12.0				Ф	-	0.0%	0.0%
8.0				Ф	-	0.0%	0.0%
8.0				Ф Ф	-	0.0%	0.0%
8.0				\$ \$ \$	-	0.0%	0.0%
8.0				D D	-	0.0%	0.0%
17.0				\$	-	0.0%	0.0%
5.0				\$	-	0.0%	0.0%
10.0				\$	-	0.0%	0.0%
10.0				\$	-	0.0%	0.0%
10.0				\$	-	0.0%	0.0%
10.0				\$	-	0.0%	0.0%
10.0				\$	-	0.0%	0.0%
10.0				\$	-	0.0%	0.0%
10.0				\$	-	0.0%	0.0%
10.0				\$	-	0.0%	0.0%
8.0				\$	-	0.0%	0.0%
8.0				\$	-	0.0%	0.0%
8.0				\$	-	0.0%	0.0%
8.0				\$	-	0.0%	0.0%
15.0				\$	-	0.0%	0.0%
12.0				\$	-	0.0%	0.0%
12.0				\$	-	0.0%	0.0%
25.0				\$	-	0.0%	0.0%
15.0				\$	-	0.0%	0.0%
23.0				*********************	-	0.0%	0.0%
23.0				\$	-	0.0%	0.0%
	1	Ī	Ī	Ψ	1		
1.0				\$	-	0.0%	0.0%

•		-	-	•			•
				\$	-	0.0%	0.0%
				\$	-	0.0%	0.0%
				\$	-	0.0%	0.0%
				\$	-	16.0%	5.0%
				\$	-	16.0%	5.0%
	1			\$	-	16.0%	5.0%
	1			\$	-	0.0%	0.0%
	1			\$	-	0.0%	0.0%
				\$	_	0.0%	0.0%
				\$	_	0.0%	0.0%
9.0				\$	_	16.0%	5.0%
9.0				\$	_	16.0%	5.0%
10.2				\$	_	16.0%	5.0%
9.0				\$	_	16.0%	5.0%
10.7				\$	_	16.0%	5.0%
9.0				\$	_	16.0%	5.0%
15.0				\$	_	0.0%	0.0%
15.0				***********************	_	0.0%	0.0%
15.0				ψ ¢	_	0.0%	0.0%
15.0				ψ ¢	_	0.0%	0.0%
15.0				ψ	_	0.0%	0.0%
15.0				ψ ¢	-	0.0%	0.0%
15.0				ψ	-	0.0%	0.0%
15.0				ψ	-	0.0%	0.0%
10.0				ψ ¢	-	0.0%	0.0%
10.0				Φ	-	0.0%	0.0%
10.0				Φ	-	0.0%	0.0%
10.0				\$ \$ \$	-	0.0%	0.0%
20.0				ψ	-	0.0%	0.0%
20.0				Φ	-	0.0%	0.0%
					-	0.0%	0.0%
20.0 20.0				\$	-	0.0%	0.0%
20.0				Φ	-	0.0%	0.0%
20.0				Φ	-	0.0%	0.0%
20.0				Φ	-	0.0%	
				Φ	-		0.0%
20.0				Φ Φ	-	0.0%	0.0%
12.0				Φ Φ	-	0.0%	0.0%
15.0				****	-	0.0%	0.0%
10.0				Ф Ф	-	0.0%	0.0%
10.0				Ф	-	0.0%	0.0%
15.0				Ф	-	0.0%	0.0%
15.0				Ф	-	0.0%	0.0%
15.0				\$	-	0.0%	0.0%
15.0				\$	-	0.0%	0.0%
10.0				\$	-	0.0%	0.0%
10.0				\$	-	0.0%	0.0%
10.0				\$	-	0.0%	0.0%
10.0				\$	-	0.0%	0.0%
10.0				\$	-	0.0%	0.0%
10.0				\$	-	0.0%	0.0%

\$ - \$0.00 \$0.00	25.0 S
--------------------	----------

	lm	pact Facto	ors				
Participant] Rate	Net to Gross	In-Service Rate	kWh Realization Rate	kW Winter Realization Rate	kW Summer Realization Rate	Non Electric Realization Rate	Gross Annual kWh Saved
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	519.32
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	1,592.05
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	280.14
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	209.07
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	253.45
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	46.86
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	-
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	_
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	_
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	_
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	_
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	_
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	_
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	_
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	145.23
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	145.25
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	-
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	-
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	-
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	1,498.01
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	3,049.24
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	428.34
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	706.71
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	730.76
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%		91.0%	91.0%	91.0%	91.0%	145.23

1 000/1	400.00/1	400.00/	04.00/	04.00/	04.00/	04.00/	1
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	-
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	-
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	-
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	-
							-
				- 4 - 24			_
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	-
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	-
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	-
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	-
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	-
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	-
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	-
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	-
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	-
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	1,818.00
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	680.57
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	849.00
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	69.83
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	170.63
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	175.52
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	907.59
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	407.10
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	113.00
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	20.71
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	123.06
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	9.33
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	12.93
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	12.47
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	20.50
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	414.00
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	9.64
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	17.54
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	9.64
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	

ı	0.0%	100 00/ 1	100.0%	I 04.00/	I 04.00/	I 04.00/	I 04 00/	
	0.0%	100.0%		91.0% 91.0%	91.0% 91.0%	91.0% 91.0%	91.0%	
		100.0%	100.0%				91.0%	
	0.0%	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	-
	0.0%	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	-
	0.0%	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	-
	0.0%	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	-
	0.0%	100.0%	0.0%	0.0%	0.0%	0.0%	0.0% 0.0%	-
	0.0%	100.0%	0.0%	0.0%	0.0%	0.0%		-
	0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
	0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
	0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
	0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	712.02
	0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	350.83
	0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	130.60
	0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	87.60
	0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	130.60
	0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	130.60
	0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	251.00
	0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	27.00
	0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	-
	0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	-
	0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	-
	0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	-
	0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	419.00
	0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	46.00
	0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	-
	0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	-
	0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	-
	0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	- 1
	0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
	0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	5,254.57
	0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	185.35
	0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
	0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
								-
								-
								_
								-
	0.00/	100.00/	100.00/	100.00/	100.00/	100.00/	100.00/	470.40
	0.0% 0.0%	100.0% 100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	170.16 7,479.60
	0.0%	100.0%	100.0% 100.0%	100.0% 100.0%	100.0% 100.0%	100.0% 100.0%	100.0% 100.0%	7,479.00
	0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
	0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	408.88
	0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	400.00
	0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	1,445.68
	0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	1,440.00
	0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
	0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	137.87
	0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
	0.0%	100.0%		100.0%	100.0%	100.0%	100.0%	43.77
		1						

0.0%						_	
	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	1,073.20
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	143.67
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	535.63
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	6.50
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	5.50
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	44.20
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	89.90
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	160.40
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	-
0.0%	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	-
0.0%	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	-
0.0%	100.0%	100.0%	35.0%	35.0%	35.0%	35.0%	-
							-
							-
							-
0.00/	100.00/	00.00/.	06 00/	OG 00/	OG 00/	111 00/	260 00
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	114.0%	368.08
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	100.0%	368.08 2,532.51
0.0% 0.0%	100.0% 100.0%	99.0% 99.0%	96.0% 96.0%	96.0% 96.0%	96.0% 96.0%	100.0% 104.0%	2,532.51
0.0% 0.0% 0.0%	100.0% 100.0% 100.0%	99.0% 99.0% 99.0%	96.0% 96.0% 96.0%	96.0% 96.0% 96.0%	96.0% 96.0% 96.0%	100.0% 104.0% 114.0%	2,532.51 45.75
0.0% 0.0% 0.0% 0.0%	100.0% 100.0% 100.0% 100.0%	99.0% 99.0% 99.0% 99.0%	96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0%	100.0% 104.0% 114.0% 114.0%	2,532.51 45.75 43.04
0.0% 0.0% 0.0% 0.0% 0.0%	100.0% 100.0% 100.0% 100.0% 100.0%	99.0% 99.0% 99.0% 99.0%	96.0% 96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0% 96.0%	100.0% 104.0% 114.0% 114.0% 114.0%	2,532.51 45.75
0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	99.0% 99.0% 99.0% 99.0% 99.0%	96.0% 96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0% 96.0%	100.0% 104.0% 114.0% 114.0% 114.0% 114.0%	2,532.51 45.75 43.04
0.0% 0.0% 0.0% 0.0% 0.0%	100.0% 100.0% 100.0% 100.0% 100.0%	99.0% 99.0% 99.0% 99.0% 99.0% 99.0%	96.0% 96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0% 96.0%	100.0% 104.0% 114.0% 114.0% 114.0%	2,532.51 45.75 43.04
0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	99.0% 99.0% 99.0% 99.0% 99.0%	96.0% 96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0% 96.0%	100.0% 104.0% 114.0% 114.0% 114.0% 114.0%	2,532.51 45.75 43.04
0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	99.0% 99.0% 99.0% 99.0% 99.0% 99.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	100.0% 104.0% 114.0% 114.0% 114.0% 114.0%	2,532.51 45.75 43.04
0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	100.0% 104.0% 114.0% 114.0% 114.0% 114.0% 100.0%	2,532.51 45.75 43.04
0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	100.0% 104.0% 114.0% 114.0% 114.0% 114.0% 100.0% 104.0%	2,532.51 45.75 43.04
0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	100.0% 104.0% 114.0% 114.0% 114.0% 114.0% 100.0% 104.0% 114.0%	2,532.51 45.75 43.04
0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	100.0% 104.0% 114.0% 114.0% 114.0% 114.0% 100.0% 104.0% 114.0% 114.0%	2,532.51 45.75 43.04
0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	100.0% 104.0% 114.0% 114.0% 114.0% 114.0% 100.0% 104.0% 114.0% 114.0% 114.0%	2,532.51 45.75 43.04 305.66
0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	100.0% 104.0% 114.0% 114.0% 114.0% 114.0% 100.0% 104.0% 114.0% 114.0% 114.0% 100.0%	2,532.51 45.75 43.04
0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	100.0% 104.0% 114.0% 114.0% 114.0% 114.0% 100.0% 104.0% 114.0% 114.0% 114.0% 100.0% 104.0%	2,532.51 45.75 43.04 305.66
0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	100.0% 104.0% 114.0% 114.0% 114.0% 114.0% 100.0% 104.0% 114.0% 114.0% 100.0% 104.0% 104.0%	2,532.51 45.75 43.04 305.66
0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	100.0% 104.0% 114.0% 114.0% 114.0% 114.0% 100.0% 104.0% 114.0% 114.0% 100.0% 104.0% 114.0% 114.0%	2,532.51 45.75 43.04 305.66
0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	100.0% 104.0% 114.0% 114.0% 114.0% 114.0% 100.0% 104.0% 114.0% 114.0% 100.0% 104.0% 114.0% 114.0%	2,532.51 45.75 43.04 305.66
0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	100.0% 104.0% 114.0% 114.0% 114.0% 114.0% 100.0% 104.0% 114.0% 114.0% 100.0% 114.0% 114.0% 114.0% 114.0%	2,532.51 45.75 43.04 305.66
0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	100.0% 104.0% 114.0% 114.0% 114.0% 114.0% 100.0% 104.0% 114.0% 114.0% 114.0% 114.0% 114.0% 100.0% 114.0% 114.0% 114.0%	2,532.51 45.75 43.04 305.66
0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	100.0% 104.0% 114.0% 114.0% 114.0% 114.0% 100.0% 104.0% 114.0% 114.0% 114.0% 114.0% 114.0% 114.0% 114.0% 114.0% 114.0% 114.0%	2,532.51 45.75 43.04 305.66
0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	100.0% 104.0% 114.0% 114.0% 114.0% 114.0% 100.0% 104.0% 114.0% 114.0% 100.0% 114.0% 114.0% 114.0% 114.0% 114.0% 114.0% 114.0% 114.0%	2,532.51 45.75 43.04 305.66
0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	100.0% 104.0% 114.0% 114.0% 114.0% 114.0% 100.0% 104.0% 114.0% 114.0% 100.0% 114.0% 114.0% 114.0% 114.0% 114.0% 114.0% 114.0% 114.0%	2,532.51 45.75 43.04 305.66 46.86 - - - -
0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	100.0% 104.0% 114.0% 114.0% 114.0% 114.0% 100.0% 104.0% 114.0% 114.0% 114.0% 114.0% 114.0% 114.0% 114.0% 114.0% 114.0% 114.0% 100.0% 114.0% 100.0%	2,532.51 45.75 43.04 305.66
0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	100.0% 104.0% 114.0% 114.0% 114.0% 114.0% 100.0% 104.0% 114.0% 114.0% 114.0% 114.0% 114.0% 114.0% 114.0% 114.0% 114.0% 114.0% 100.0% 100.0% 100.0% 100.0% 100.0%	2,532.51 45.75 43.04 305.66 46.86 - - - -
0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	100.0% 104.0% 114.0% 114.0% 114.0% 114.0% 100.0% 104.0% 114.0% 114.0% 114.0% 114.0% 114.0% 114.0% 114.0% 114.0% 114.0% 114.0% 100.0% 114.0% 100.0%	2,532.51 45.75 43.04 305.66 46.86 - - - -
0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	100.0% 104.0% 114.0% 114.0% 114.0% 114.0% 100.0% 104.0% 114.0% 114.0% 114.0% 114.0% 114.0% 114.0% 114.0% 114.0% 114.0% 114.0% 100.0% 100.0% 100.0% 100.0% 100.0%	2,532.51 45.75 43.04 305.66 46.86 - - - -

I	Ī		I	1	1	Ī	l l
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	114.0%	2,659.55
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	100.0%	13,715.83
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	104.0%	
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	114.0%	111.00
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	114.0%	359.37
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	114.0%	1,327.17
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	114.0%	1,027.17
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	114.0%	
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	100.0%	
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	104.0%	
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	114.0%	
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	114.0%	
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	114.0%	
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	114.0%	
	100.0%				96.0%		145.00
0.0%		99.0%	96.0%	96.0%		100.0%	145.23
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	104.0%	-
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	114.0%	-
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	114.0%	-
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	114.0%	-
							-
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	100.0%	156.00
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	100.0%	130.00
							-
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	114.0%	-
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	114.0%	-
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	114.0%	-
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	100.0%	
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	104.0%	-
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	114.0%	-
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	114.0%	-
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	114.0%	-
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	100.0%	1,818.00
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	114.0%	
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	114.0%	
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	100.0%	35.30
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	100.0%	19.60
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	100.0%	50.60
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	100.0%	50.60
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	100.0%	37.40
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	100.0%	800.80
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	100.0%	
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	110.5%	
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	100.0%	
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	100.0%	407.10
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	100.0%	113.00
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	100.0%	
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	114.0%	
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	100.0%	
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	104.0%	
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	114.0%	
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	114.0%	
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	114.0%	
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	114.0%	
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	114.0%	

0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	100.0% 100.0%	99.0% 99.0% 0.0% 0.0% 0.0% 0.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0%	96.0% 96.0% 0.0% 0.0% 0.0% 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 0.0% 0.0% 0.0% 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 0.0% 0.0% 0.0% 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	114.0% 100.0% 0.0% 0.0% 0.0% 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 114.0% 114.0% 114.0% 114.0% 114.0% 114.0% 114.0% 114.0% 114.0% 110.0% 100.0% 100.0%	532.49
0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	23.0% 23.0% 23.0% 23.0% 43.0% 43.0% 43.0%	86.0% 89.0% 89.0% 89.0% 86.0% 89.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	30.70 10.50 26.80 33.00 30.70 10.50 26.80

			•	•		•	
0.0%	43.0%	89.0%	100.0%	100.0%	100.0%	100.0%	33.00
0.0%	23.0%	89.0%	100.0%	100.0%	100.0%	100.0%	26.40
0.0%	43.0%	89.0%	100.0%	100.0%	100.0%	100.0%	26.40
0.0%	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	-
0.0%	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	-
							_
							_
							_
0.0%	100.0%	86.0%	92.0%	92.0%	92.0%	100.0%	117.00
0.0%	100.0%	75.0%	92.0%	92.0%	92.0%	100.0%	174.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	208.55
0.0%		100.0%	100.0%	100.0%		100.0%	938.36
	100.0%				100.0%		
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	115.46
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	382.27
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	961.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	565.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	1,592.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	160.40
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	421.10
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	213.30
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	68.00
							-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	185.35
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	33.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	89.90
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	138.90
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	82.30
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	37.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	31.20
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	44.20
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	96.40
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	1,284.00
0.0%	100.0%	97.0%	100.0%	100.0%	100.0%	100.0%	390.50
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	46.00
0.0%	100.0%	100.0%		100.0%	100.0%		
			100.0%			100.0%	1,027.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	1,027.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	769.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	113.00
0.0%	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	-
0.0%	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	5,039.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	77.0%	100.0%	100.0%	100.0%	100.0%	100.0%	961.00
0.0%	77.0%	100.0%	100.0%	100.0%	100.0%	100.0%	565.00
							-
							-
							-
							-
							_
							_
							_
							_
	ı		•	I	1	1	. '

I I	i I		1	I	I	1	1
							_
							_
							-
							-
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	102,430.00
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	102,430.00
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	228,507.83
0.0%	89.0%	100.0%	99.9%	100.0%	100.0%	87.0%	94,978.64
0.0%	89.0%	100.0%	99.9%	100.0%	100.0%	87.0%	16,302.18
0.0%	89.0%	100.0%	99.9%	100.0%	100.0%	87.0%	3,231.50
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	89,258.00
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	637,888.67
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	42,485.36
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	78,235.93
0.0%	89.0%	100.0%	99.9%	100.0%	100.0%	100.0%	52,053.33
0.0%	89.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%	89.0%	100.0%	99.9%	100.0%	100.0%	100.0%	38,468.83
0.0%	89.0%	100.0%	99.9%	100.0%	100.0%	100.0%	6,689.50
0.0% 0.0%	89.0% 89.0%	100.0% 100.0%	99.9% 99.9%	100.0% 100.0%	100.0% 100.0%	100.0% 100.0%	79,475.65
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	21,536.50
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	58,624.50
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	160.90
0.0%	100.0% 100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	200.00
0.0% 0.0%	100.0%	100.0% 100.0%	99.9% 99.9%	100.0% 100.0%	100.0% 100.0%	100.0% 100.0%	309.00 438.00
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	430.00
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	69.00
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	507.00
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	957.00
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	94.6%	141.5%	126.5%	100.0%	44,365.70
0.0%	100.0%	100.0%	94.6%	141.5%	126.5%	100.0%	7,102.00

l 0.00/l	400.00/1	400.00/	00.00/	l 400 00/	400.00/	400.00/	
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	-
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
							-
							_
							_
							_
							-
							_
							-
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	250,337.44
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	200,007.44
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	25,989.89
0.0%	89.0%	100.0%	99.9%	100.0%	100.0%	87.0%	280,394.10
0.0%	89.0%	100.0%	99.9%	100.0%	100.0%	87.0%	14,998.21
0.0%	89.0%	100.0%	99.9%	100.0%	100.0%	87.0%	2,053.00
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	13,272.17
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	88,176.38
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	51,075.33
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	128,056.82
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	120,000.02
0.0%	89.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%	89.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%	89.0%	100.0%	99.9%	100.0%	100.0%	100.0%	11,732.00
0.0%	89.0%	100.0%	99.9%	100.0%	100.0%	100.0%	11,702.00
0.0%	89.0%	100.0%	99.9%	100.0%	100.0%	100.0%	74,316.00
0.0%	89.0%	100.0%	99.9%	100.0%	100.0%	100.0%	74,010.00
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	100,625.63
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	100,020.00
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	15,095.00
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	10,000.00
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	2,787.00
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	4,151.00
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	9,630.00
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	1,032.00
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	4,243.00
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	1,791.00
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	13,851.00
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	16,131.00
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	11,685.00
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	2,178.00
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	309.00
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	2,841.00
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	2,976.00
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	3,965.00
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	1,095.00
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	2,737.00
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	1,095.00
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
0.0%	100.0%		99.9%	100.0%	100.0%	100.0%	

			•			•	r
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	69.00
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	507.00
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	957.00
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	30,156.00
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	27,874.86
0.0%					100.0%		21,014.00
	100.0%	100.0%	99.9%	100.0%		100.0%	
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	-
0.0%	100.0%	100.0%	36.0%	36.0%	36.0%	36.0%	-
							_
							-
							_
							_
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	979.20
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	0.0.20
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
							20.722.50
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	22,733.50
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	11,635.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	1,223.83
0.0%	77.0%	85.9%	126.7%	100.0%	100.0%	100.0%	8,828.65
0.0%	77.0%	95.5%	98.9%	100.0%	100.0%	100.0%	3,069.55
0.0%	77.0%	99.6%	74.7%	100.0%	100.0%	100.0%	28,086.23
0.0%	77.0%	97.1%	113.5%	100.0%	100.0%	100.0%	2,343.72
0.0%	77.0%	97.1%	113.5%	100.0%	100.0%	100.0%	4,703.51
0.0%	77.0%	97.1%	113.5%	100.0%	100.0%	100.0%	6,421.36
0.0%	63.0%	71.4%	171.2%	100.0%	100.0%	100.0%	5,055.39
0.0%	77.0%	95.5%	98.9%	100.0%	100.0%	100.0%	1,219.63
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	15,095.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	2,787.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	6,403.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	7,519.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	4,151.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	9,630.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	1,032.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	4,243.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	·
							1,791.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	13,851.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	16,131.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	11,685.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	2,178.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	212.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	427.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	2,841.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	2,976.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	3,965.00
- •			=	- '		-	•

0.0% 86.0% 100.								
0.0% 86.0% 100.	0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	1,565.00
0.0% 86.0% 100.0% 100.0% 100.0% 100.0% 100.0% 2,737.00								-
0.0%								1 095 00
0.0%								
0.0%								
0.0%								
0.0%								
0.0%								
0.0% 86.0% 100.0% 100.0% 100.0% 100.0% 100.0% 245.00								
0.0% 86.0% 100.0% 100.0% 100.0% 100.0% 100.0% 170.00 170.00 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 30.156.00 0.0% 86.0% 100.0% 100.0% 100.0% 100.0% 100.0% 30.156.00 0.0% 86.0% 100.0% 100.0% 100.0% 100.0% 100.0% 5,737.00 0.0% 86.0% 100.0		86.0%	100.0%			100.0%		
0.0% 86.0% 100.0% 100.0% 100.0% 100.0% 100.0% 30,156.00	0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	1,052.00
0.0% 86.0% 100.0% 100.0% 100.0% 100.0% 100.0% 5,737.00 5,737.00 5,737.00 -	0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	245.00
0.0% 86.0% 100.0% 100.0% 100.0% 100.0% 100.0% 5,737.00 5,737.00 5,737.00 -	0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	170.00
0.0% 86.0% 100.0% 100.0% 100.0% 100.0% 100.0% 5,737.00 0.0% 86.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 910.0% 914.63 0.0% 86.0% 100.0% 100.0% 100.0% 100.0% 100.0% 914.63 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 914.63 0.0% 100.0% 100.0% 100.0% 100.0% 90.0% 100.0% 100.0% 91.63 0.0% 100.0% 100.0% 100.0% 100.0% 87.0% 90.0% 100.0% 100.0% 87.0% 90.0% 100.0% 100.0% 87.0% 90.0% 100.0% 100.0% 87.0% 90.0% 100.0% 100.0% 87.0% 90.0% 100.0% 100.0% 87.0% 90.0% 100.0% 100.0% 87.0% 90.0% 100.0% 100.0% 87.0% 90.0% 100.0% 100.0% 87.0% 90.0% 100.0%	0.0%	86.0%	100.0%	100.0%	100.0%		100.0%	30.156.00
0.0% 86.0% 100.0% <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
0.0% 86.0% 100.0% <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td>								-
0.0% 86.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% - 0.0% 100.0% 0.0% 0.0% 0.0% 0.0% 0.0% - 0.0% 100.0% 100.0% 90.0% 100.0% 100.0% 87.0% 0.0% 100.0% 100.0% 90.0% 100.0% 100.0% 87.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 87.0% 0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 87.0% 0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 87.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 87.0% 0.0% 100.0% 90.0% 100.0% 100.0% 87.0% 90.0% 0.0% 100.0% 90.0% 100.0% 100.0% 87.0% 90.0% 0.0% 100.0% 90.0% 100.0% 100.0% 100.0% 9								914 63
0.0% 100.0% 0.0% 0.0% 0.0% 0.0% - 0.0% 100.0% 100.0% 90.0% 100.0% 87.0% - 0.0% 100.0% 100.0% 90.0% 100.0% 87.0% - 0.0% 100.0% 100.0% 90.0% 100.0% 87.0% - 0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 87.0% 0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 87.0% 0.0% 100.0% 99.9% 100.0% 100.0% 87.0% 0.0% 100.0% 90.0% 100.0% 100.0% 87.0% 0.0% 100.0% 90.0% 100.0% 87.0% 0.0% 100.0% 90.0% 100.0% 87.0% 0.0% 100.0% 90.0% 100.0% 100.0% 87.0% 0.0% 100.0% 90.9% 100.0% 100.0% 100.0% 0.0% 89.0% 1								014.00
0.0% 100.0% 100.0% 90.0% 100.0% 100.0% 87.0% 0.0% 100.0% 100.0% 90.0% 100.0% 87.0% 90.0% 0.0% 100.0% 100.0% 90.0% 100.0% 87.0% 90.0% 0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 87.0% 0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 87.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 87.0% 0.0% 100.0% 100.0% 100.0% 87.0% 90.0% 100.0% 87.0% 0.0% 100.0% 100.0% 100.0% 100.0% 87.0% 90.0% 100.0% 87.0% 0.0% 100.0% 100.0% 100.0% 87.0% 90.0% 100.0% 100.0% 87.0% 0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 87.0% 0.0% 89.0% 100.0% 100.0%								-
0.0% 100.0% 100.0% 90.0% 100.0% 87.0% 0.0% 100.0% 100.0% 100.0% 100.0% 87.0% 0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 87.0% 0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 87.0% 0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 87.0% 0.0% 100.0% 100.0% 90.0% 100.0% 87.0% 0.0% 100.0% 100.0% 100.0% 87.0% 0.0% 100.0% 100.0% 100.0% 87.0% 0.0% 100.0% 100.0% 100.0% 87.0% 0.0% 100.0% 100.0% 100.0% 87.0% 0.0% 39.0% 100.0% 100.0% 100.0% 100.0% 0.0% 39.0% 100.0% 100.0% 100.0% 100.0% 0.0% 39.0% 100.0% 100.0% 100.0% 100.0% </td <td>0.076</td> <td>100.0%</td> <td>0.076</td> <td>0.076</td> <td>0.076</td> <td>0.0%</td> <td>0.076</td> <td>-</td>	0.076	100.0%	0.076	0.076	0.076	0.0%	0.076	-
0.0% 100.0% 100.0% 90.0% 100.0% 87.0% 0.0% 100.0% 100.0% 100.0% 100.0% 87.0% 0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 87.0% 0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 87.0% 0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 87.0% 0.0% 100.0% 100.0% 90.0% 100.0% 87.0% 0.0% 100.0% 100.0% 100.0% 87.0% 0.0% 100.0% 100.0% 100.0% 87.0% 0.0% 100.0% 100.0% 100.0% 87.0% 0.0% 100.0% 100.0% 100.0% 87.0% 0.0% 39.0% 100.0% 100.0% 100.0% 100.0% 0.0% 39.0% 100.0% 100.0% 100.0% 100.0% 0.0% 39.0% 100.0% 100.0% 100.0% 100.0% </td <td>0.00/</td> <td>400.00/</td> <td>400.00/</td> <td>00.00/</td> <td>400.00/</td> <td>400.00/</td> <td>07.00/</td> <td></td>	0.00/	400.00/	400.00/	00.00/	400.00/	400.00/	07.00/	
0.0% 100.0% 100.0% 99.0% 100.0% 87.0% 0.0% 89.0% 100.0% 99.9% 100.0% 87.0% 0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 87.0% 0.0% 89.0% 100.0% 99.0% 100.0% 87.0% 87.0% 0.0% 100.0% 100.0% 90.0% 100.0% 87.0% 87.0% 0.0% 100.0% 100.0% 100.0% 100.0% 87.0% 87.0% 0.0% 100.0% 100.0% 100.0% 87.0% 87.0% 0.0% 100.0% 100.0% 100.0% 87.0% 87.0% 0.0% 100.0% 100.0% 100.0% 87.0% 80.0% 0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 89.0% 100.0% 99.9% 100.0% 100.0%								
0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 87.0% 0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 87.0% 0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 87.0% 0.0% 100.0% 100.0% 90.0% 100.0% 87.0% 0.0% 100.0% 100.0% 100.0% 87.0% 0.0% 100.0% 100.0% 100.0% 87.0% 0.0% 100.0% 100.0% 100.0% 87.0% 0.0% 100.0% 100.0% 100.0% 87.0% 0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 0.0% 100.0% 100.0% 100.0% 100.0% 0								
0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 87.0% 0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 87.0% 0.0% 100.0% 100.0% 90.0% 100.0% 87.0% 0.0% 100.0% 100.0% 100.0% 87.0% 0.0% 100.0% 100.0% 100.0% 87.0% 0.0% 100.0% 100.0% 100.0% 87.0% 0.0% 100.0% 100.0% 100.0% 100.0% 0.0% 89.0% 100.0% 100.0% 100.0% 0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 0.0% 89.0% 100.0% 100.0% 100.0% 100.0% 0.0% 89.0% 100.0% 100.0% 100.0% 100.0% 0.0%								
0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 87.0% 0.0% 100.0% 100.0% 90.0% 100.0% 100.0% 87.0% 0.0% 100.0% 100.0% 90.0% 100.0% 100.0% 87.0% 0.0% 100.0% 100.0% 90.0% 100.0% 100.0% 87.0% 0.0% 100.0% 100.0% 90.0% 100.0% 100.0% 87.0% 0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 87.0% 0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 0.0%								
0.0% 100.0% 100.0% 90.0% 100.0% 100.0% 87.0% 0.0% 100.0% 100.0% 90.0% 100.0% 100.0% 87.0% 0.0% 100.0% 100.0% 90.0% 100.0% 100.0% 87.0% 0.0% 100.0% 100.0% 90.9% 100.0% 100.0% 87.0% 0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 10.0% 100.0% 100.0% 100.0% 100.0% 100.0% 0.0% 10.0% 100.0% 100.0% 100.0% 100.0% 100.0% 0.0% <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
0.0% 100.0% 100.0% 100.0% 100.0% 87.0% 0.0% 100.0% 100.0% 100.0% 100.0% 87.0% 0.0% 100.0% 100.0% 100.0% 87.0% 0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 0.0% 100.0% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 100.0% 100.0% 0.0% 100.0% <								
0.0% 100.0% 100.0% 100.0% 100.0% 87.0% 0.0% 100.0% 100.0% 100.0% 100.0% 87.0% 0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 0.0% 100.0% 100.								
0.0% 100.0% 100.0% 90.0% 100.0% 87.0% 0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 0.0% 100.								
0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 0	0.0%	100.0%		90.0%	100.0%	100.0%	87.0%	
0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% <td< td=""><td>0.0%</td><td>100.0%</td><td>100.0%</td><td>90.0%</td><td>100.0%</td><td>100.0%</td><td>87.0%</td><td></td></td<>	0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	
0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0	0.0%	89.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	0.0%	89.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 89.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% <	0.0%	89.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0% 89.0% 100.0% 99.9% 100.0%	0.0%	89.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% <	0.0%	89.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% <	0.0%	89.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>								
0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 160.90 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 309.00 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 438.00								
0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 100.0% 100.0% 309.00 0.0% 100.0% 100.0% 100.0% 100.0% 438.00 0.0% 100.0% 100.0% <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>								
0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 309.00 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 438.00 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 507.00								
0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 309.00 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 309.00 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 100.0% 100.0% 69.00 0.0% 1								
0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 309.00 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 309.00 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 438.00 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 69.00 0.0% 100.0% 100.0% 100.0% 100.0% 507.00 0.0% <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>								
0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 309.00 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 438.00 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 69.00 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 507.00 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 507.00								
0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% - 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% - 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 160.90 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 309.00 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 438.00 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 69.00 0.0% 100.0% 100.0% 100.0% 100.0% 507.00 0.0% 100.0% 100.0% 100.0% 100.0% 507.00								
0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% - 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 160.90 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 309.00 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 438.00 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 69.00 0.0% 100.0% 100.0% 100.0% 100.0% 507.00 0.0% 100.0% 100.0% 100.0% 100.0% 100.0%								
0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 160.90 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 309.00 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 438.00 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 69.00 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 507.00 0.0% 100.0% 100.0% 100.0% 100.0% 100.0%								
0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 309.00 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 309.00 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 438.00 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 507.00 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 507.00								160.00
0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 309.00 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 438.00 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 507.00 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%								100.90
0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 438.00 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 69.00 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 507.00 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%								200.00
0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 69.00 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 69.00 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 507.00 0.0% 100.0% 100.0% 100.0% 100.0% 100.0%								
0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 69.00 0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 507.00 0.0% 100.0% 100.0% 100.0% 100.0% 100.0%								438.00
0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0% 507.00 0.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%								22.22
0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0%								
								507.00
0.0% 100.0% 100.0% 99.9% 100.0% 100.0% 100.0%								
	0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	

0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 0.0%	99.9% 99.9% 99.9% 99.9% 94.6% 94.6% 99.9% 0.0%	100.0% 100.0% 100.0% 100.0% 100.0% 141.5% 141.5% 100.0% 0.0%	100.0% 100.0% 100.0% 100.0% 100.0% 126.5% 126.5% 100.0% 0.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 0.0%	957.00
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	20,233.33
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	2 044 22
0.0% 0.0%	100.0% 89.0%	100.0% 100.0%	90.0% 106.6%	100.0% 100.0%	100.0% 100.0%	87.0% 87.0%	2,941.33 24,571.93
0.0%	89.0%	100.0%	100.0 %	100.0%	100.0%	87.0%	8,081.86
0.0%	89.0%	100.0%	100.0%	100.0%	100.0%	87.0%	7,543.83
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	8,943.00
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	
0.0%	89.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	89.0%	100.0%	102.7%	100.0%	100.0%	100.0%	24,965.00
0.0% 0.0%	89.0% 89.0%	100.0% 100.0%	102.7% 106.6%	100.0% 100.0%	100.0% 113.5%	100.0% 100.0%	58,488.44 10,796.00
0.0%	89.0%	100.0%	106.6%	100.0%	113.5%	100.0%	2,693.39
0.0%	89.0%	100.0%	100.0%	100.0%	100.0%	100.0%	68.37
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0% 0.0%	100.0% 100.0%	100.0% 100.0%	100.0% 100.0%	100.0% 100.0%	100.0% 100.0%	100.0% 100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	13,281.50
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	160.90
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	309.00
0.0%		400.00/	100.0%	100.0%	100.0%	100.0%	438.00
0.0%	100.0%	100.0%					
	100.0% 100.0% 100.0%	100.0%	100.0% 100.0% 100.0%	100.0%	100.0% 100.0%	100.0% 100.0%	69.00

1 0 00/1	400.00/	400.00/	1 400 00/	1 400 00/	l 400 00/	1 400 00/	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	507.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	957.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	94.6%	141.5%	126.5%	100.0%	37,168.00
0.0%	100.0%	100.0%	94.6%	141.5%	126.5%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
							-
							-
							-
							_
							-
							-
							_
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	33,113.00
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	10,433.17
0.0%	89.0%	100.0%	106.6%	100.0%	100.0%	87.0%	16,703.56
0.0%	89.0%	100.0%	102.7%	100.0%	100.0%	87.0%	13,500.77
0.0%	89.0%	100.0%	100.0%	100.0%	100.0%	87.0%	684.87
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	20,653.00
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	23,020.75
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	184,296.00
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	26,936.92
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	
0.0%	89.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	89.0%	100.0%	102.7%	100.0%	100.0%	100.0%	
0.0%	89.0%	100.0%	102.7%	100.0%	100.0%	100.0%	7,286.15
0.0%	89.0%	100.0%	106.6%	100.0%	113.5%	100.0%	
0.0%	89.0%	100.0%	106.6%	100.0%	113.5%	100.0%	2,127.38
0.0%	89.0%	100.0%	100.0%	100.0%	100.0%	100.0%	1,408.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	30,534.50
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	15,095.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	2,787.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	4,151.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	9,630.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	1,032.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	4,243.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	1,791.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	13,851.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	16,131.00
0.0%	100.0%		100.0%	100.0%	100.0%	100.0%	11,685.00
	I		•	•	•	•	· ' '

Ī	0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	2,178.00
	0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	309.00
	0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	2,841.00
	0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	2,976.00
	0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	3,965.00
	0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	3,903.00
	0.0%	100.0%	100.0%					1 005 00
				100.0%	100.0%	100.0%	100.0%	1,095.00
	0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	2,737.00
	0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	1,095.00
	0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
	0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
	0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
	0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
	0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
	0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	69.00
	0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	507.00
	0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	957.00
	0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
	0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	30,156.00
	0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	7,206.38
	0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
	0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
	0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	507.75
	0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
	0.0%	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	-
	0.0%	100.0%	100.0%	36.0%	36.0%	36.0%	36.0%	_
								_
								_
	0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	1,449.22
	0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	1,443.22
	0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	1,232.59
	0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	8,686.14
	0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	0,000.14
	0.0%		100.0%	100.0%			100.0%	
		86.0%			100.0%	100.0%		4 262 44
	0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	4,263.14
	0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	12,045.03
	0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	497.33
	0.0%	77.0%	85.9%	126.7%	100.0%	100.0%	100.0%	4,057.46
	0.0%	77.0%	95.5%	98.9%	100.0%	100.0%	100.0%	3,233.39
	0.0%	77.0%	99.6%	74.7%	100.0%	100.0%	100.0%	14,813.46
	0.0%	77.0%	97.1%	113.5%	100.0%	100.0%	100.0%	1,806.29
	0.0%	77.0%	97.1%	113.5%	100.0%	100.0%	100.0%	2,427.54
	0.0%	77.0%	97.1%	113.5%	100.0%	100.0%	100.0%	4,684.19
	0.0%	63.0%	71.4%	171.2%	100.0%	100.0%	100.0%	6,010.74
	0.0%	77.0%	95.5%	98.9%	100.0%	100.0%	100.0%	864.98
	0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	15,095.00
	0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	2,787.00
	0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	6,403.00
	0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	7,519.00
	0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	4,151.00
	0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	9,630.00
1	0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	1,032.00
								,

0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	4,243.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	1,791.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	13,851.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	16,131.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	11,685.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	2,178.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	212.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	427.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	2,841.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	2,976.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	3,965.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	1,565.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	1,095.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	2,737.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	1,095.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	1,117.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	2,601.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	3,641.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	805.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	1,052.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	245.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	170.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	30,156.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	5,737.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	914.63
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	_
0.0%	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	_
			****			****	_
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	
0.0%	89.0%	100.0%	106.6%	100.0%	100.0%	87.0%	3,599.59
0.0%	89.0%	100.0%	102.7%	100.0%	100.0%	87.0%	3,166.56
0.0%	89.0%	100.0%	100.0%	100.0%	100.0%	87.0%	1,607.11
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	1,007.11
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	7,240.26
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	1,439.93
0.0%	89.0%	100.0%	100.0%	100.0%	100.0%	100.0%	1,400.00
0.0%	89.0%	100.0%	100.0%	100.0%	100.0%	100.0%	1,683.87
0.0%	89.0%	100.0%	102.7%	100.0%	100.0%	100.0%	20,658.24
0.0%	89.0%	100.0%	102.7%			100.0%	
	89.0%			100.0%	113.5%		9,724.12
0.0%		100.0%	106.6%	100.0%	113.5%	100.0%	13,112.37
0.0%	89.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	

0.00/1	400 -01	400.00	400.504	1 400 504	400.534	400.00	
0.0%	100.0%		100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	160.9
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	309.0
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	438.0
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	69.0
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	507.0
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	957.0
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	94.6%	141.5%	126.5%	100.0%	
0.0%	100.0%	100.0%	94.6%	141.5%	126.5%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	
							-
0.0%	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	-
							_
							-
							-
							_
							-
							- - -
							-
							- - - -
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	- - - -
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	- - -
0.0% 0.0%	100.0% 100.0%	100.0% 100.0%	90.0% 90.0%	100.0% 100.0%	100.0% 100.0%	87.0% 87.0%	
0.0%	100.0%	100.0% 100.0% 100.0%	90.0% 90.0% 106.6%	100.0%	100.0%	87.0%	
0.0% 0.0%	100.0% 100.0%	100.0% 100.0%	90.0% 90.0%	100.0% 100.0%	100.0% 100.0%	87.0% 87.0%	37,021.2
0.0% 0.0% 0.0%	100.0% 100.0% 89.0%	100.0% 100.0% 100.0%	90.0% 90.0% 106.6%	100.0% 100.0% 100.0%	100.0% 100.0% 100.0%	87.0% 87.0% 87.0%	37,021.2 15,513.1
0.0% 0.0% 0.0% 0.0%	100.0% 100.0% 89.0% 89.0%	100.0% 100.0% 100.0% 100.0%	90.0% 90.0% 106.6% 102.7%	100.0% 100.0% 100.0% 100.0%	100.0% 100.0% 100.0% 100.0%	87.0% 87.0% 87.0% 87.0%	37,021.2 15,513.1
0.0% 0.0% 0.0% 0.0% 0.0%	100.0% 100.0% 89.0% 89.0% 89.0%	100.0% 100.0% 100.0% 100.0%	90.0% 90.0% 106.6% 102.7% 100.0%	100.0% 100.0% 100.0% 100.0% 100.0%	100.0% 100.0% 100.0% 100.0%	87.0% 87.0% 87.0% 87.0% 87.0%	37,021.2 15,513.1
0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	100.0% 100.0% 89.0% 89.0% 89.0% 100.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	90.0% 90.0% 106.6% 102.7% 100.0% 90.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	87.0% 87.0% 87.0% 87.0% 87.0% 87.0%	37,021.2 15,513.1
0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	100.0% 100.0% 89.0% 89.0% 100.0% 100.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	90.0% 90.0% 106.6% 102.7% 100.0% 90.0% 90.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	87.0% 87.0% 87.0% 87.0% 87.0% 87.0% 87.0%	37,021.2 15,513.1 3,038.8
0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	100.0% 100.0% 89.0% 89.0% 100.0% 100.0% 100.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	90.0% 90.0% 106.6% 102.7% 100.0% 90.0% 90.0% 90.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	87.0% 87.0% 87.0% 87.0% 87.0% 87.0% 87.0% 87.0%	37,021.2 15,513.1 3,038.8
0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	100.0% 100.0% 89.0% 89.0% 100.0% 100.0% 100.0% 89.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	90.0% 90.0% 106.6% 102.7% 100.0% 90.0% 90.0% 90.0% 100.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	87.0% 87.0% 87.0% 87.0% 87.0% 87.0% 87.0% 87.0% 100.0%	37,021.2 15,513.1 3,038.8
0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	100.0% 100.0% 89.0% 89.0% 100.0% 100.0% 100.0% 100.0% 89.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	90.0% 90.0% 106.6% 102.7% 100.0% 90.0% 90.0% 90.0% 100.0% 102.7%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	87.0% 87.0% 87.0% 87.0% 87.0% 87.0% 87.0% 87.0% 100.0%	37,021.2 15,513.1 3,038.8
0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	100.0% 100.0% 89.0% 89.0% 100.0% 100.0% 100.0% 100.0% 89.0% 89.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	90.0% 90.0% 106.6% 102.7% 100.0% 90.0% 90.0% 90.0% 100.0% 102.7% 102.7%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	87.0% 87.0% 87.0% 87.0% 87.0% 87.0% 87.0% 100.0% 100.0%	37,021.2 15,513.1 3,038.8 203.6
0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	100.0% 100.0% 89.0% 89.0% 100.0% 100.0% 100.0% 100.0% 89.0% 89.0% 89.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	90.0% 90.0% 106.6% 102.7% 100.0% 90.0% 90.0% 90.0% 100.0% 102.7% 102.7% 106.6%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 113.5%	87.0% 87.0% 87.0% 87.0% 87.0% 87.0% 87.0% 100.0% 100.0% 100.0%	37,021.2 15,513.1 3,038.8 203.6
0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	100.0% 100.0% 89.0% 89.0% 100.0% 100.0% 100.0% 89.0% 89.0% 89.0% 89.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	90.0% 90.0% 106.6% 102.7% 100.0% 90.0% 90.0% 90.0% 100.0% 102.7% 106.6% 106.6%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 113.5%	87.0% 87.0% 87.0% 87.0% 87.0% 87.0% 87.0% 100.0% 100.0% 100.0% 100.0%	37,021.2 15,513.1 3,038.8 203.6 55,842.0 39,603.1
0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	100.0% 100.0% 89.0% 89.0% 100.0% 100.0% 100.0% 89.0% 89.0% 89.0% 89.0% 89.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	90.0% 90.0% 106.6% 102.7% 100.0% 90.0% 90.0% 100.0% 102.7% 102.7% 106.6% 106.6% 100.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 113.5% 113.5% 100.0%	87.0% 87.0% 87.0% 87.0% 87.0% 87.0% 87.0% 100.0% 100.0% 100.0% 100.0%	37,021.2 15,513.1 3,038.8 203.6 55,842.0 39,603.1
0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	100.0% 100.0% 89.0% 89.0% 100.0% 100.0% 100.0% 89.0% 89.0% 89.0% 89.0% 89.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	90.0% 90.0% 106.6% 102.7% 100.0% 90.0% 90.0% 90.0% 100.0% 102.7% 106.6% 106.6% 100.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 113.5% 113.5% 100.0%	87.0% 87.0% 87.0% 87.0% 87.0% 87.0% 87.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	37,021.2 15,513.1 3,038.8 203.6 55,842.0 39,603.1
0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	100.0% 100.0% 89.0% 89.0% 100.0% 100.0% 100.0% 89.0% 89.0% 89.0% 89.0% 89.0% 100.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	90.0% 90.0% 106.6% 102.7% 100.0% 90.0% 90.0% 100.0% 102.7% 102.7% 106.6% 100.0% 100.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 113.5% 113.5% 100.0% 100.0%	87.0% 87.0% 87.0% 87.0% 87.0% 87.0% 87.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	37,021.2 15,513.1 3,038.8 203.6 55,842.0 39,603.1
0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	100.0% 100.0% 89.0% 89.0% 100.0% 100.0% 100.0% 89.0% 89.0% 89.0% 89.0% 100.0% 100.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	90.0% 90.0% 106.6% 102.7% 100.0% 90.0% 90.0% 100.0% 102.7% 106.6% 106.6% 100.0% 100.0% 100.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 113.5% 113.5% 100.0% 100.0% 100.0%	87.0% 87.0% 87.0% 87.0% 87.0% 87.0% 87.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	37,021.2 15,513.1 3,038.8 203.6 55,842.0 39,603.1
0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	100.0% 100.0% 89.0% 89.0% 100.0% 100.0% 100.0% 89.0% 89.0% 89.0% 89.0% 100.0% 100.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	90.0% 90.0% 106.6% 102.7% 100.0% 90.0% 90.0% 90.0% 100.0% 102.7% 106.6% 106.6% 100.0% 100.0% 100.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 113.5% 113.5% 100.0% 100.0% 100.0%	87.0% 87.0% 87.0% 87.0% 87.0% 87.0% 87.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	37,021.2 15,513.1 3,038.8 203.6 55,842.0 39,603.1
0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	100.0% 100.0% 89.0% 89.0% 100.0% 100.0% 100.0% 89.0% 89.0% 89.0% 89.0% 100.0% 100.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	90.0% 90.0% 106.6% 102.7% 100.0% 90.0% 90.0% 100.0% 102.7% 106.6% 106.6% 100.0% 100.0% 100.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 113.5% 113.5% 100.0% 100.0% 100.0%	87.0% 87.0% 87.0% 87.0% 87.0% 87.0% 87.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	14,051.0 37,021.2 15,513.1 3,038.8 203.6 55,842.0 39,603.1 29,020.2

0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	_
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	_
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	_
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	_
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	_
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	_
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%		
					100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%		100.0%	100.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	160.90
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	309.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	438.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	69.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	507.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	_
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	_
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	_
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	_ [
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	_
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	957.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	937.00
0.0%			100.0%	100.0%	100.0%	100.0%	_
I 0.0 /0	100.0 /0	100.0 /0	100.070	100.070	100.070	100.070	·

	0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
	0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	_
١	0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
l	0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
١	0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
l	0.0%	100.0%	100.0%	100.0%				-
l					100.0%	100.0%	100.0%	
l	0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
l	0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
l	0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
l	0.0%	100.0%	100.0%	94.6%	141.5%	126.5%	100.0%	
l	0.0%	100.0%	100.0%	94.6%	141.5%	126.5%	100.0%	
l	0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
l	0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
l	0.0%	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	-
l	0.0%	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	-
l	0.0%	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	-
l	0.0%	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	_
	0.0%	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	_
١	3.070	. 55.575	0.070	0.070	0.070	3.370	0.070	_
١								_
١								-
١								-
	0.00/	100.00/	100.00/	00.00/	100.00/	100.00/	07.00/	
	0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	- 4 454 00
l	0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	1,151.80
l	0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	4,000.58
	0.0%	89.0%	100.0%	106.6%	100.0%	100.0%	87.0%	27,065.00
١	0.0%	89.0%	100.0%	102.7%	100.0%	100.0%	87.0%	9,637.82
١	0.0%	89.0%	100.0%	100.0%	100.0%	100.0%	87.0%	104.00
١	0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	4,990.00
	0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	78,075.50
١	0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	
١	0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	12,625.22
١	0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	-
	0.0%	89.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
	0.0%	89.0%	100.0%	100.7%	100.0%	100.0%	100.0%	
	0.0%	89.0%	100.0%	102.7%	100.0%	100.0%	100.0%	
١	0.0%	89.0%	100.0%		100.0%			-
١				106.6%		113.5%	100.0%	
١	0.0%	89.0%	100.0%	106.6%	100.0%	113.5%	100.0%	-
	0.0%	89.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
١	0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
١	0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
١	0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
١	0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
١	0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
١	0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
	0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
	0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	_
	0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	_
	0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	_
	0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	_
١	0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
١								-
١	0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
١	0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
	0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
1	0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-

0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	15,095.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	- 10,000.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	_
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	_
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	2,787.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	4,151.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	9,630.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	1,032.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	4,243.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	1,791.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	13,851.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	16,131.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	11,685.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	2,178.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	309.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	2,841.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	2,976.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	3,965.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	1,095.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	2,737.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	1,095.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	1,117.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	2,601.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	3,641.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	805.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	69.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	507.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	- 057.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	957.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0% 100.0%	100.0%	100.0%	100.0%	-
0.0% 0.0%	100.0% 100.0%	100.0% 100.0%	100.0%	100.0% 100.0%	100.0% 100.0%	100.0% 100.0%	30,156.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	30, 130.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	<u>-</u>
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	
0.070	100.070	0.070	0.070	0.070	0.070	0.070	_

i			1	Ī	Ī	Ī	
							-
							-
							-
							-
							-
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	-
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	-
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	-
0.0%	89.0%	100.0%	106.6%	100.0%	100.0%	87.0%	-
0.0%	89.0%	100.0%	102.7%	100.0%	100.0%	87.0%	-
0.0%	89.0%	100.0%	100.0%	100.0%	100.0%	87.0%	-
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	-
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	-
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	-
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	-
0.0%	89.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	89.0%	100.0%	102.7%	100.0%	100.0%	100.0%	-
0.0%	89.0%	100.0%	102.7%	100.0%	100.0%	100.0%	-
0.0%	89.0%	100.0%	106.6%	100.0%	113.5%	100.0%	-
0.0%	89.0%	100.0%	106.6%	100.0%	113.5%	100.0%	-
0.0%	89.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	_
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	_
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	_
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	- -
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	_
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%					100.0%		-
0.0%	100.0%	100.0%	100.0%	100.0%		100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	460.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	160.90
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	_
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	309.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	438.00

I 0.00	100.00/	100.00/	I 100 00/	I 100 00/	I 100 00/	I 100 00/	
0.0%		100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%		100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%		100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%		100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%		100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%		100.0%	100.0%	100.0%	100.0%	100.0%	69.00
0.0%		100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%		100.0%	100.0%	100.0%	100.0%	100.0% 100.0%	-
0.0%		100.0% 100.0%	100.0% 100.0%	100.0% 100.0%	100.0% 100.0%	100.0%	507.00
0.0%		100.0%	100.0%	100.0%	100.0%	100.0%	307.00
0.0%		100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%		100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%		100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%		100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%		100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%		100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%		100.0%	100.0%	100.0%	100.0%	100.0%	<u>-</u>
0.0%		100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%		100.0%	100.0%	100.0%	100.0%	100.0%	_
0.0%		100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%		100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%		100.0%	100.0%	100.0%	100.0%	100.0%	_
0.0%		100.0%	100.0%	100.0%	100.0%	100.0%	_
0.0%		100.0%	100.0%	100.0%	100.0%	100.0%	957.00
0.0%		100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%		100.0%	100.0%	100.0%	100.0%	100.0%	_
0.0%		100.0%	100.0%	100.0%	100.0%	100.0%	_
0.0%		100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%		100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%		100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%		100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%		100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%		100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%		100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	94.6%	141.5%	126.5%	100.0%	-
0.0%	100.0%	100.0%	94.6%	141.5%	126.5%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%		0.0%	0.0%	0.0%	0.0%	0.0%	-
0.0%	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	-
							-
							-
							-
							-
							-
							-
							_

Energy Savings								
LS_ID	Max Demand	Max Demand Factor	Winter Peak Energy %	Winter Off- Peak Energy %				
(Dropdown)	(Entered)	(Look-up)	Winte En	Wint				
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%				
Hardwired Electric Heat		0.000733	43.1%	56.9%				
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%				
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%				
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%				
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%				
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%				
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%				
Hardwired Electric Heat		0.000733	43.1%	56.9%				
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%				
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%				
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%				
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%				
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%				
Water Heater - Electric		0.000243	41.5%	31.4%				
Non-Electric Measures		0.000000	0.0%	0.0%				
Non-Electric Measures		0.000000	0.0%	0.0%				
Non-Electric Measures		0.000000	0.0%	0.0%				
Non-Electric Measures		0.000000	0.0%	0.0%				
Water Heater - Electric		0.000243	41.5%	31.4%				
Non-Electric Measures		0.000000	0.0%	0.0%				
Non-Electric Measures		0.000000	0.0%	0.0%				
Non-Electric Measures		0.000000	0.0%	0.0%				
Non-Electric Measures		0.000000	0.0%	0.0%				
Water Heater - Electric		0.000243	41.5%	31.4%				
Non-Electric Measures		0.000000	0.0%	0.0%				
Non-Electric Measures		0.000000	0.0%	0.0%				
Non-Electric Measures		0.000000	0.0%	0.0%				
Non-Electric Measures		0.000000	0.0%	0.0%				
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%				
Hardwired Electric Heat		0.000733	43.1%	56.9%				
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%				
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%				
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%				
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%				
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%				
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%				
Hardwired Electric Heat		0.000733	43.1%	56.9%				
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%				
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%				
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%				
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%				
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%				
Water Heater - Electric		0.000243	41.5%	31.4%				

Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Water Heater - Electric		0.000243	41.5%	31.4%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
24 hour operation		0.000114	30.5%	36.1%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Water Heater - Heat Pump		0.000220	39.1%	33.0%
Water Heater - Electric		0.000243	41.5%	31.4%
Water Heater - Natural Gas/Fuel Oil		0.000357	40.9%	34.2%
Water Heater - Natural Gas/Fuel Oil		0.000357	40.9%	34.2%
Water Heater - Natural Gas/Fuel Oil		0.000357	40.9%	34.2%
Lighting		0.000255	35.1%	30.7%
Lighting		0.000255	35.1%	30.7%
Lighting		0.000255	35.1%	30.7%
Lighting		0.000255	35.1%	30.7%
Lighting		0.000255	35.1%	30.7%
Primary Refrigerator		0.000177	29.0%	31.9%
Freezer		0.000145	28.7%	33.6%
Clothes Washer		0.000270	36.4%	29.9%
Clothes Dryer - Electric		0.000295	38.9%	30.0%
Dehumidifier		0.000234	22.0%	23.3%
Room or Window Air Conditioner		0.001580	2.9%	2.2%
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%
Hardwired Electric Heat		0.000733	43.1%	56.9%
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%
Hardwired Electric Heat		0.000733	43.1%	56.9%
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%
Hardwired Electric Heat		0.000733	43.1%	56.9%
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%
Central Air Conditioner/Heat Pump (Cooling)		0.001594 0.001594	6.6% 6.6%	3.8% 3.8%
Central Air Conditioner/Heat Pump (Cooling) Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8% 3.8%
Central Air Conditioner/Heat Pump (Cooling) Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%
Non-Electric Measures		0.001394	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
14011-LIGULIU IVIGASULGS	1 I	0.000000	0.070	0.070

Lighting Non-Electric Measures Boiler Distribution Boiler Distribution Boiler Distribution Boiler Distribution Furnace Fan Furnace Fan Furnace Fan Furnace Fan Central Air Conditioner/Heat Pump (Cooling)	0.064 0.064 0.064 0.064	0.000000 0.000000 0.000000 0.000000 0.000000	0.0% 35.1% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 45.0% 45.0% 45.0% 44.6% 44.6% 6.6% 6.6% 6.6% 6.6% 6.6% 6	0.0% 30.7% 0.0% 0.0% 0.0% 0.0% 0.0% 55.0% 55.0% 55.4% 55.4% 55.4% 55.4% 3.8% 3.8% 3.8% 3.8% 3.8% 3.8% 3.8% 3.8
Central Air Conditioner/Heat Pump (Cooling) Hardwired Electric Heat Furnace Fan Furnace Fan Furnace Fan Furnace Fan Water Heater - Electric Water Heater - Natural Gas/Fuel Oil Central Air Conditioner/Heat Pump (Cooling)		0.001594 0.000733 0.000645 0.000645 0.000645 0.000243 0.000357 0.000357 0.000357 0.000357	6.6% 43.1% 44.6% 44.6% 44.6% 41.5% 40.9% 40.9% 40.9% 6.6%	3.8% 56.9% 55.4% 55.4% 55.4% 31.4% 34.2% 34.2% 34.2% 34.2% 33.8%

Hardwired Electric Heat Furnace Fan Furnace Fan Furnace Fan Water Heater - Electric Water Heater - Natural Gas/Fuel Oil Lighting Lighting Primary Refrigerator Clothes Washer Clothes Dryer - Electric Lighting Non-Electric Measures Non-Electric Measures Weighted HVAC - All Homes	0.000733 0.000645 0.000645 0.000645 0.000645 0.000243 0.000357 0.000357 0.000357 0.000255 0.000270 0.000270 0.000295 0.000255 0.000255 0.000000 0.000000 0.000000 0.000000	43.1% 44.6% 44.6% 44.6% 40.9% 40.9% 40.9% 35.1% 35.1% 35.1% 36.4% 38.9% 35.1% 0.0% 0.0% 0.0% 25.4%	56.9% 55.4% 55.4% 55.4% 31.4% 34.2% 34.2% 34.2% 30.7% 30.7% 30.7% 30.7% 0.0% 0.0% 0.0% 0.0% 29.7%
Central Air Conditioner/Heat Pump (Cooling) Hardwired Electric Heat Central Air Conditioner/Heat Pump (Cooling) Hardwired Electric Heat Central Air Conditioner/Heat Pump (Cooling) Water Heater - Electric Non-Electric Measures	0.001594 0.000733 0.001594 0.001594 0.001594 0.001594 0.001594 0.001594 0.001594 0.001594 0.001594 0.001594 0.001594 0.001594 0.001594 0.001594 0.000000 0.000000 0.000000 0.000000 0.000000	6.6% 43.1% 6.6% 6.6% 6.6% 6.6% 6.6% 6.6% 6.6% 6	3.8% 56.9% 3.8% 3.8% 3.8% 3.8% 3.8% 56.9% 3.8% 3.8% 3.8% 3.8% 3.8% 3.1.4% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0

Central Air Conditioner/Heat Pump (Cooling)	,			1
Hardwired Electric Heat	Control Air Condition on Hoot Burner (Cooling)	0.004504	6.60/	2.00/
Central Air Conditioner/Heat Pump (Cooling)	. , – – ,			
Central Air Conditioner/Heat Pump (Cooling)				
Central Air Conditioner/Heat Pump (Cooling)				
Central Air Conditioner/Heat Pump (Cooling)	. ,			
Central Air Conditioner/Heat Pump (Cooling)	. ,			
Central Air Conditioner/Heat Pump (Cooling)	. ,			
Hardwired Electric Heat				
Central Air Conditioner/Heat Pump (Cooling)				
Central Air Conditioner/Heat Pump (Cooling)				
Central Air Conditioner/Heat Pump (Cooling)	. ,			
Central Air Conditioner/Heat Pump (Cooling)	. \ •			
Central Air Conditioner/Heat Pump (Cooling) Water Heater - Electric Non-Electric Measures Non-	. \ •			
Water Heater - Electric 0.000243 41.5% 31.4% Non-Electric Measures 0.000000 0.0% 0.0% Non-Electric Measures 0.000000 0.0% 0.0% Non-Electric Measures 0.000000 0.0% 0.0% Water Heater - Electric Measures 0.000000 0.0% 0.0% Non-Electric Measures 0.000000 0.0% 0.0% Water Heater - Natural Gas/Fuel Oil 0.000200 0.0%	. ,			
Non-Electric Measures	. ,			
Non-Electric Measures				
Non-Electric Measures				
Non-Electric Measures				
Water Heater - Electric 0.000243 41.5% 31.4% Non-Electric Measures 0.000000 0.0% 0.0% Non-Electric Measures 0.000000 0.0% 0.0% Non-Electric Measures 0.000000 0.0% 0.0% 24 hour operation 0.000114 30.5% 36.1% Non-Electric Measures 0.000000 0.0% 0.0% Water Heater - Heat Pump 0.000220 39.1% 33.0% Water Heater - Natural Gas/Fuel Oil 0.000357 40.9% 34.2% Water Heater - Natural Gas/Fuel Oil 0.000357 40.9% 34.2% Lighting 0.000255 35.1%				
Non-Electric Measures	Non-Electric Measures	0.000000	0.0%	0.0%
Non-Electric Measures				
Non-Electric Measures	Water Heater - Electric			
Non-Electric Measures	Non-Electric Measures	0.000000	0.0%	0.0%
Non-Electric Measures 0.000000 0.0% 0.0% 24 hour operation 0.000114 30.5% 36.1% 36.1% Non-Electric Measures 0.000000 0.0% 0.0% 0.000000 0.0% 0.0% Non-Electric Measures 0.000000 0.0% 0.0% 0.0% Non-Electric Measures 0.000000 0.0% 0.0% 0.000000 0.0% 0.0% 0.000000 0.0% 0.000000 0.0% 0.0000000 0.0% 0.0000000 0.0% 0.0000000 0.0% 0.0000000 0.0% 0.00000000 0.0% 0.00000000 0.00000000 0.0% 0.00000000 0.0% 0.00000000 0.0% 0.00000000 0.0% 0.0% 0.00000000 0.0% 0.0% 0.00000000 0.0% 0.0% 0.0% 0.0000000 0.0% 0.0	Non-Electric Measures	0.000000	0.0%	0.0%
24 hour operation 0.000114 30.5% 36.1% Non-Electric Measures 0.000000 0.0% 0.0% Water Heater - Heat Pump 0.000220 39.1% 33.0% Water Heater - Natural Gas/Fuel Oil 0.000357 40.9% 34.2% Lighting 0.000255 35.1% 30.7% Lighting 0.00025 </td <td>Non-Electric Measures</td> <td>0.000000</td> <td>0.0%</td> <td>0.0%</td>	Non-Electric Measures	0.000000	0.0%	0.0%
Non-Electric Measures	Non-Electric Measures	0.000000	0.0%	0.0%
Non-Electric Measures	24 hour operation	0.000114	30.5%	36.1%
Non-Electric Measures 0.000000 0.0% 0.0% Non-Electric Measures 0.000000 0.0% 0.0% Water Heater - Heat Pump 0.000220 39.1% 33.0% Water Heater - Natural Gas/Fuel Oil 0.000357 40.9% 34.2% Lighting 0.000255 35.1% 30.7%	Non-Electric Measures	0.000000	0.0%	0.0%
Non-Electric Measures 0.000000 0.0% 0.0% Water Heater - Heat Pump 0.000220 39.1% 33.0% Water Heater - Natural Gas/Fuel Oil 0.000357 40.9% 34.2% Uighting 0.000255 35.1% 30.7% 2.19thing 0.000255 35.1% 30.7% 2.2% 31.9% 2.2% 31.9% 2.2% 31.9% 2.2% 2.2% 2.3% 2.2% 2.2% 2.3% 2.2%	Non-Electric Measures	0.000000	0.0%	0.0%
Water Heater - Heat Pump 0.000220 39.1% 33.0% Water Heater - Natural Gas/Fuel Oil 0.000357 40.9% 34.2% Water Heater - Natural Gas/Fuel Oil 0.000357 40.9% 34.2% Lighting 0.000255 35.1% 30.7% Primary Refrigerator 0.000275 35.1% 30.7% Freezer 0.000145 28.7% 33.6% Clothes Washer 0.000270 36.4% 29.9% Clothes Dryer - Electric 0.000295 38.9% 30.0% Dehumidifier 0.000295 38.9% 30.0% Room or Window Air Conditioner 0.001580 2.9% 2.2% Non-Electric Measures 0.000000 0.0% 0.0% Central Air Conditioner/Heat Pump (Cooling) 0.001594 6.6% 3.8% Central Air Conditioner/Heat Pump (Cooling) 0.001594 6.6% <	Non-Electric Measures	0.000000	0.0%	0.0%
Water Heater - Natural Gas/Fuel Oil 0.000357 40.9% 34.2% Water Heater - Natural Gas/Fuel Oil 0.000357 40.9% 34.2% Lighting 0.000255 35.1% 30.7% Primary Refrigerator 0.000177 29.0% 31.9% Freezer 0.000145 28.7% 33.6% Clothes Washer 0.000270 36.4% 29.9% Clothes Dryer - Electric 0.000295 38.9% 30.0% Dehumidifier 0.000295 38.9% 30.0% Room or Window Air Conditioner 0.001580 2.9% 2.2% Non-Electric Measures 0.001580 2.9% 2.2% Central Air Conditioner/Heat Pump (Cooling) 0.001594 6.6% 3.8% Central Air Conditioner/Heat Pump (Cooling) 0.001594 6.6% 3.8% Central Air Conditioner/Heat Pump (Cooling) 0.001594	Non-Electric Measures	0.000000	0.0%	0.0%
Water Heater - Natural Gas/Fuel Oil 0.000357 40.9% 34.2% Lighting 0.000255 35.1% 30.7% Primary Refrigerator 0.000177 29.0% 31.9% Freezer 0.000145 28.7% 33.6% Clothes Washer 0.000270 36.4% 29.9% Clothes Dryer - Electric 0.000295 38.9% 30.0% Dehumidifier 0.000295 38.9% 30.0% Room or Window Air Conditioner 0.001580 2.9% 22.3% Non-Electric Measures 0.000000 0.0% 0.0% Central Air Conditioner/Heat Pump (Cooling) 0.001594 6.6% 3.8% Central Air Conditioner/Heat Pump (Cooling) 0.001594 6.6% 3.8% Central Air Conditioner/Heat Pump (Cooling) 0.001594 6.6% 3.8% Central Air Conditioner/Heat Pump (Cooling) 0.001594	Water Heater - Heat Pump	0.000220	39.1%	33.0%
Lighting 0.000255 35.1% 30.7% Primary Refrigerator 0.000177 29.0% 31.9% Freezer 0.000145 28.7% 33.6% Clothes Washer 0.000270 36.4% 29.9% Clothes Dryer - Electric 0.000295 38.9% 30.0% Dehumidifier 0.000295 38.9% 30.0% Room or Window Air Conditioner 0.001580 2.9% 2.2% Non-Electric Measures 0.000000 0.0% 0.0% Central Air Conditioner/Heat Pump (Cooling) 0.001594 6.6% 3.8% Central Air Conditioner/Heat Pump (Cooling) 0.001594 <td>Water Heater - Natural Gas/Fuel Oil</td> <td>0.000357</td> <td>40.9%</td> <td>34.2%</td>	Water Heater - Natural Gas/Fuel Oil	0.000357	40.9%	34.2%
Lighting 0.000255 35.1% 30.7% Lighting 0.000255 35.1% 30.7% Lighting 0.000255 35.1% 30.7% Lighting 0.000255 35.1% 30.7% Primary Refrigerator 0.000177 29.0% 31.9% Freezer 0.000145 28.7% 33.6% Clothes Washer 0.000270 36.4% 29.9% Clothes Dryer - Electric 0.000295 38.9% 30.0% Dehumidifier 0.000234 22.0% 23.3% Room or Window Air Conditioner 0.001580 2.9% 2.2% Non-Electric Measures 0.000000 0.0% 0.0% Central Air Conditioner/Heat Pump (Cooling) 0.001594 6.6% 3.8% Central Air Conditioner/Heat Pump (Coo	Water Heater - Natural Gas/Fuel Oil	0.000357	40.9%	34.2%
Lighting 0.000255 35.1% 30.7% Lighting 0.000255 35.1% 30.7% Primary Refrigerator 0.000177 29.0% 31.9% Freezer 0.000145 28.7% 33.6% Clothes Washer 0.000270 36.4% 29.9% Clothes Dryer - Electric 0.000295 38.9% 30.0% Dehumidifier 0.000234 22.0% 23.3% Room or Window Air Conditioner 0.001580 2.9% 2.2% Non-Electric Measures 0.000000 0.0% 0.0% Central Air Conditioner/Heat Pump (Cooling) 0.001594 6.6% 3.8%	Lighting	0.000255	35.1%	30.7%
Lighting 0.000255 35.1% 30.7% Lighting 0.000255 35.1% 30.7% Primary Refrigerator 0.000177 29.0% 31.9% Freezer 0.000145 28.7% 33.6% Clothes Washer 0.000270 36.4% 29.9% Clothes Dryer - Electric 0.000295 38.9% 30.0% Dehumidifier 0.000234 22.0% 23.3% Room or Window Air Conditioner 0.001580 2.9% 2.2% Non-Electric Measures 0.000000 0.0% 0.0% Central Air Conditioner/Heat Pump (Cooling) 0.001594 6.6% 3.8%	Lighting	0.000255	35.1%	30.7%
Lighting 0.000255 35.1% 30.7% Primary Refrigerator 0.000177 29.0% 31.9% Freezer 0.000145 28.7% 33.6% Clothes Washer 0.000270 36.4% 29.9% Clothes Dryer - Electric 0.000295 38.9% 30.0% Dehumidifier 0.000234 22.0% 23.3% Room or Window Air Conditioner 0.001580 2.9% 2.2% Non-Electric Measures 0.000000 0.0% 0.0% Central Air Conditioner/Heat Pump (Cooling) 0.001594 6.6% 3.8%	Lighting	0.000255	35.1%	30.7%
Primary Refrigerator 0.000177 29.0% 31.9% Freezer 0.000145 28.7% 33.6% Clothes Washer 0.000270 36.4% 29.9% Clothes Dryer - Electric 0.000295 38.9% 30.0% Dehumidifier 0.000234 22.0% 23.3% Room or Window Air Conditioner 0.001580 2.9% 2.2% Non-Electric Measures 0.000000 0.0% 0.0% Central Air Conditioner/Heat Pump (Cooling) 0.001594 6.6% 3.8% Hardwired Electric Heat 0.001594 6.6% 3.8% Central Air Conditioner/Heat Pump (Cooling) 0.001594 6.6% <	Lighting	0.000255	35.1%	30.7%
Primary Refrigerator 0.000177 29.0% 31.9% Freezer 0.000145 28.7% 33.6% Clothes Washer 0.000270 36.4% 29.9% Clothes Dryer - Electric 0.000295 38.9% 30.0% Dehumidifier 0.000234 22.0% 23.3% Room or Window Air Conditioner 0.001580 2.9% 2.2% Non-Electric Measures 0.000000 0.0% 0.0% Central Air Conditioner/Heat Pump (Cooling) 0.001594 6.6% 3.8% Hardwired Electric Heat 0.001594 6.6% 3.8% Central Air Conditioner/Heat Pump (Cooling) 0.001594 6.6% <	9	0.000255	35.1%	30.7%
Freezer 0.000145 28.7% 33.6% Clothes Washer 0.000270 36.4% 29.9% Clothes Dryer - Electric 0.000295 38.9% 30.0% Dehumidifier 0.000234 22.0% 23.3% Room or Window Air Conditioner 0.001580 2.9% 2.2% Non-Electric Measures 0.000000 0.0% 0.0% Central Air Conditioner/Heat Pump (Cooling) 0.001594 6.6% 3.8%	9	0.000177	29.0%	31.9%
Clothes Dryer - Electric 0.000295 38.9% 30.0% Dehumidifier 0.000234 22.0% 23.3% Room or Window Air Conditioner 0.001580 2.9% 2.2% Non-Electric Measures 0.000000 0.0% 0.0% Central Air Conditioner/Heat Pump (Cooling) 0.001594 6.6% 3.8% Hardwired Electric Heat 0.000733 43.1% 56.9% Central Air Conditioner/Heat Pump (Cooling) 0.001594 6.6% 3.8%	1	0.000145	28.7%	33.6%
Clothes Dryer - Electric 0.000295 38.9% 30.0% Dehumidifier 0.000234 22.0% 23.3% Room or Window Air Conditioner 0.001580 2.9% 2.2% Non-Electric Measures 0.000000 0.0% 0.0% Central Air Conditioner/Heat Pump (Cooling) 0.001594 6.6% 3.8% Hardwired Electric Heat 0.000733 43.1% 56.9% Central Air Conditioner/Heat Pump (Cooling) 0.001594 6.6% 3.8%	Clothes Washer			
Dehumidifier 0.000234 22.0% 23.3% Room or Window Air Conditioner 0.001580 2.9% 2.2% Non-Electric Measures 0.000000 0.0% 0.0% Central Air Conditioner/Heat Pump (Cooling) 0.001594 6.6% 3.8% Hardwired Electric Heat 0.000733 43.1% 56.9% Central Air Conditioner/Heat Pump (Cooling) 0.001594 6.6% 3.8%				
Room or Window Air Conditioner 0.001580 2.9% 2.2% Non-Electric Measures 0.000000 0.0% 0.0% Central Air Conditioner/Heat Pump (Cooling) 0.001594 6.6% 3.8% Hardwired Electric Heat 0.000733 43.1% 56.9% Central Air Conditioner/Heat Pump (Cooling) 0.001594 6.6% 3.8%				
Non-Electric Measures 0.000000 0.0% 0.0% Central Air Conditioner/Heat Pump (Cooling) 0.001594 6.6% 3.8% Hardwired Electric Heat 0.000733 43.1% 56.9% Central Air Conditioner/Heat Pump (Cooling) 0.001594 6.6% 3.8%				
Central Air Conditioner/Heat Pump (Cooling) 0.001594 6.6% 3.8% Hardwired Electric Heat 0.000733 43.1% 56.9% Central Air Conditioner/Heat Pump (Cooling) 0.001594 6.6% 3.8%				
Hardwired Electric Heat Central Air Conditioner/Heat Pump (Cooling) Central Air Conditioner/Heat Pump (Cooling) Central Air Conditioner/Heat Pump (Cooling) Central Air Conditioner/Heat Pump (Cooling) Central Air Conditioner/Heat Pump (Cooling) Central Air Conditioner/Heat Pump (Cooling) Central Air Conditioner/Heat Pump (Cooling)				
Central Air Conditioner/Heat Pump (Cooling)0.0015946.6%3.8%Central Air Conditioner/Heat Pump (Cooling)0.0015946.6%3.8%Central Air Conditioner/Heat Pump (Cooling)0.0015946.6%3.8%Central Air Conditioner/Heat Pump (Cooling)0.0015946.6%3.8%Central Air Conditioner/Heat Pump (Cooling)0.0015946.6%3.8%				
Central Air Conditioner/Heat Pump (Cooling)0.0015946.6%3.8%Central Air Conditioner/Heat Pump (Cooling)0.0015946.6%3.8%Central Air Conditioner/Heat Pump (Cooling)0.0015946.6%3.8%Central Air Conditioner/Heat Pump (Cooling)0.0015946.6%3.8%				
Central Air Conditioner/Heat Pump (Cooling)0.0015946.6%3.8%Central Air Conditioner/Heat Pump (Cooling)0.0015946.6%3.8%Central Air Conditioner/Heat Pump (Cooling)0.0015946.6%3.8%	, , , ,			
Central Air Conditioner/Heat Pump (Cooling)0.0015946.6%3.8%Central Air Conditioner/Heat Pump (Cooling)0.0015946.6%3.8%				
Central Air Conditioner/Heat Pump (Cooling) 0.001594 6.6% 3.8%				
' \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	. ,			
, , , , , , , , , , , , , , , , , , , ,	. ,			
	· ·	,		

Non-Electric Measures Hardwired Electric Heat Non-Electric Measures Non-Electric Measures Non-Electric Measures Non-Electric Measures Non-Electric Measures Non-Electric Measures		0.000000 0.000733 0.000000 0.000000 0.000000 0.000000 0.000000	0.0% 43.1% 0.0% 0.0% 0.0% 0.0% 0.0%	0.0% 56.9% 0.0% 0.0% 0.0% 0.0% 0.0%	
Boiler Distribution Boiler Distribution Boiler Distribution Boiler Distribution Furnace Fan Furnace Fan Furnace Fan Furnace Fan Central Air Conditioner/Heat Pump (Cooling) Boiler Distribution Furnace Fan Central Air Conditioner/Heat Pump (Cooling) Room or Window Air Conditioner Central Air Conditioner/Heat Pump (Cooling)	0.064 0.064 0.064 0.064	0.000551 0.000551 0.000551 0.000645 0.000645 0.000645 0.001594	45.0% 45.0% 45.0% 44.6% 44.6% 44.6% 6.6% 6.6% 6.6% 6.6%	55.0% 55.0% 55.0% 55.4% 55.4% 55.4% 3.8% 3.8% 3.8% 3.8% 3.8% 3.8% 3.8% 3.8	
Lighting Lighting Lighting Lighting Lighting Lighting Lighting Lighting Lighting		0.000255 0.000255 0.000255 0.000255 0.000255 0.000255	35.1% 35.1% 35.1% 35.1% 35.1% 35.1% 35.1%	30.7% 30.7% 30.7% 30.7% 30.7% 30.7% 30.7%	

Lighting Lighting Lighting Non-Electric Measures Non-Electric Measures		0.000255 0.000255 0.000255 0.000000 0.000000	35.1% 35.1% 35.1% 0.0% 0.0%	30.7% 30.7% 30.7% 0.0% 0.0%
Primary TV and Peripherals Primary TV and Peripherals Central Air Conditioner/Heat Pump (Cooling) Hardwired Electric Heat Central Air Conditioner/Heat Pump (Cooling) Hardwired Electric Heat Water Heater - Heat Pump Water Heater - Heat Pump Water Heater - Electric Clothes Dryer - Electric Clothes Dryer - Electric Clothes Dryer - Electric Boiler Distribution	0.011 0.018 0.100	0.000183 0.000183 0.001594 0.000733 0.001594 0.000733 0.000220 0.000220 0.000220 0.000243 0.000295 0.000295 0.000295	32.2% 32.2% 6.6% 43.1% 6.6% 43.1% 39.1% 39.1% 41.5% 38.9% 38.9% 45.0%	34.8% 34.8% 3.8% 56.9% 3.8% 56.9% 33.0% 31.4% 30.0% 30.0% 55.0%
Central Air Conditioner/Heat Pump (Cooling) Room or Window Air Conditioner Clothes Washer Clothes Washer Dehumidifier Dishwasher Freezer Primary Refrigerator Primary Refrigerator Pool Pump 24 hour operation Central Air Conditioner/Heat Pump (Cooling) Primary Refrigerator Secondary Refrigerator Freezer Room or Window Air Conditioner Non-Electric Measures Non-Electric Measures Hardwired Electric Heat Hardwired Electric Heat Hardwired Electric Heat Water Heater - Heat Pump Water Heater - Heat Pump	0.004	0.000551 0.001594 0.001580 0.000270 0.000234 0.000290 0.000145 0.000177 0.001053 0.000114 0.001594 0.000177 0.000182 0.000145 0.001580 0.000145 0.001580 0.000000 0.000733 0.000733 0.000733 0.000733 0.000733 0.000733 0.000733	45.0% 6.6% 2.9% 36.4% 32.0% 34.1% 28.7% 29.0% 4.9% 30.5% 6.6% 29.0% 28.7% 2.9% 0.0% 43.1% 43.1% 43.1% 43.1% 39.1%	3.8% 2.2% 29.9% 29.9% 23.3% 34.8% 33.6% 31.9% 36.1% 36.1% 30.2% 30.2% 0.0% 0.0% 56.9% 56.9% 56.9% 56.9% 33.0% 33.0%

I	ı		ı	
			40.00/	
Custom Calculation	10.243	0.000000	13.0%	20.0%
Custom Calculation		0.000000	25.0%	25.0%
Custom Calculation	35.392	0.000000	72.0%	18.0%
C&I Interior Lighting - Prescriptive		0.000200	30.3%	17.4%
C&I Exterior Lighting		0.000200	20.1%	31.6%
C&I Lighting Controls		0.000100	31.3%	19.0%
Custom Calculation	3.494	0.000000	23.0%	8.0%
Custom Calculation	92.964	0.000000	49.0%	13.0%
Custom Calculation	4.249	0.000000	0.0%	0.0%
Custom Calculation	7.824	0.000000	0.0%	0.0%
C&I Lighting Controls		0.000100	31.3%	19.0%
C&I Exterior Lighting		0.000200	20.1%	31.6%
C&I Exterior Lighting		0.000200	20.1%	31.6%
C&I Interior Lighting - Prescriptive		0.000200	30.3%	17.4%
C&I Interior Lighting - Prescriptive		0.000200	30.3%	17.4%
C&I Lighting Controls		0.000100	31.3%	19.0%
Boiler Distribution		0.000551	45.0%	55.0%
C&I Refrigeration		0.000000	22.6%	27.3%
C&I Refrigeration		0.000000	22.6%	27.3%
C&I Heating & Cooling		0.000000	26.4%	16.6%
C&I Refrigeration		0.000000	22.6%	27.3%
C&I Heating & Cooling		0.000000	26.4%	16.6%
Weighted HVAC - Multi-family		0.000846	23.2%	27.9%
C&I Heating & Cooling		0.000000	26.4%	16.6%
C&I Refrigeration		0.000000	22.6%	27.3%
C&I Refrigeration		0.000000	22.6%	27.3%
C&I Heating & Cooling	5.862	0.000000	26.4%	16.6%
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%
C&I Refrigeration		0.000000	22.6%	27.3%
Water Heater - Electric	0.010	0.000243	41.5%	31.4%
C&I Heating & Cooling	0.090	0.000000	26.4%	16.6%
C&I Compressed Air - VFD Compressor	0.000	0.000000	25.9%	23.9%
Water Heater - Electric	0.010	0.000243	41.5%	31.4%
Water Heater - Electric	0.090	0.000243	41.5%	31.4%
Water Floater Electric	0.000	0.000240	41.070	01.470
C&I Refrigeration		0.000000	22.6%	27.3%
C&I Refrigeration		0.000000	22.6%	27.3%
Hardwired Electric Heat		0.000733	43.1%	56.9%
Water Heater - Electric		0.000733	41.5%	31.4%
Water Heater - Electric		0.000243	41.5%	31.4%
Hardwired Electric Heat		0.000243	43.1%	56.9%
C&I Heating & Cooling		0.000733	26.4%	16.6%
C&I VFDs (Combined)	1.737	0.000000	23.7%	27.2%
C&I VFDs (Combined) C&I VFDs (Combined)	0.278	0.000000	23.7%	27.2% 27.2%
Logi vi pa (compined)	0.210	0.000000	20.1/0	Z1.Z/0

C&I Refrigeration		0.000000	22.6%	27.3%
C&I Compressed Air - VFD Compressor		0.000000	25.9%	23.9%
Non-Electric Measures		0.000000	0.0%	0.0%
Custom Calculation	0.000	0.000000	72.0%	18.0%
Oddiom Odiodiation	0.000	0.000000	12.070	10.070
Custom Calculation	25.034	0.000000	13.0%	20.0%
Custom Calculation		0.000000	25.0%	25.0%
Custom Calculation	4.025	0.000000	72.0%	18.0%
C&I Interior Lighting - Prescriptive		0.000200	30.3%	17.4%
C&I Exterior Lighting		0.000200	20.1%	31.6%
C&I Lighting Controls		0.000100	31.3%	19.0%
Custom Calculation	1.327	0.000000	23.0%	8.0%
Custom Calculation	12.851	0.000000	49.0%	13.0%
Custom Calculation	5.108	0.000000	22.6%	27.3%
Custom Calculation	12.806	0.000000	25.0%	25.0%
Custom Calculation	0.000	0.000000	72.0%	18.0%
C&I Lighting Controls		0.000100	31.3%	19.0%
C&I Exterior Lighting		0.000200	20.1%	31.6%
C&I Exterior Lighting		0.000200	20.1%	31.6%
C&I Interior Lighting - Prescriptive		0.000200	30.3%	17.4%
C&I Interior Lighting - Prescriptive		0.000200	30.3%	17.4%
C&I Lighting Controls		0.000100	31.3%	19.0%
Primary TV and Peripherals		0.000183	32.2%	34.8%
C&I Compressed Air - VFD Compressor	10.063	0.000000	25.9%	23.9%
C&I Compressed Air - VFD Compressor		0.000000	25.9%	23.9%
C&I Heating & Cooling		0.000000	26.4%	16.6%
C&I Food Services	3.500	0.000000	32.0%	35.0%
C&I Compressed Air - VFD Compressor		0.000000	25.9%	23.9%
C&I Food Services	0.700	0.000000	32.0%	35.0%
C&I Food Services	0.740	0.000000	32.0%	35.0%
C&I Food Services	1.710	0.000000	32.0%	35.0%
C&I Food Services	0.180	0.000000	32.0%	35.0%
C&I Food Services	0.750	0.000000	32.0%	35.0%
C&I Food Services	0.320	0.000000	32.0%	35.0%
C&I Food Services	2.460	0.000000	32.0%	35.0%
C&I Food Services	2.860	0.000000	32.0%	35.0%
C&I Food Services	2.070	0.000000	32.0%	35.0%
C&I Food Services Water Heater - Electric	0.390 0.010	0.000000 0.000243	32.0% 41.5%	35.0% 31.4%
C&I Food Services	0.500	0.000243	32.0%	31.4% 35.0%
C&I Food Services C&I Food Services	0.500	0.000000	32.0%	35.0%
C&I Food Services	0.900	0.000000	32.0%	35.0%
Hardwired Electric Heat	0.300	0.000733	43.1%	56.9%
C&I Food Services	0.200	0.000000	32.0%	35.0%
C&I Food Services	0.500	0.000000	32.0%	35.0%
C&I Food Services	0.200	0.000000	32.0%	35.0%
C&I Food Services	0.300	0.000000	32.0%	35.0%
C&I Food Services	0.300	0.000000	32.0%	35.0%
1	1 0.000	5.50000	. 52.576	55.570

Lan	1 1			
C&I Food Services	0.300	0.000000	32.0%	35.0%
C&I Food Services	0.300	0.000000	32.0%	35.0%
C&I Compressed Air - VFD Compressor		0.000000	25.9%	23.9%
Water Heater - Electric	0.010	0.000243	41.5%	31.4%
Water Heater - Electric	0.090	0.000243	41.5%	31.4%
Water Heater - Electric		0.000243	41.5%	31.4%
C&I Compressed Air - Air Dryer		0.000000	21.7%	28.1%
C&I Food Services	6.890	0.000000	32.0%	35.0%
C&I Electric Cooling Unitary Equipment	5.575	0.000000	8.6%	4.6%
C&I Heating & Cooling		0.000000	26.4%	16.6%
C&I Compressed Air - VFD Compressor		0.000000	25.9%	23.9%
C&I Electric Chiller (Combined)		0.000000	11.3%	10.8%
C&I Electric Chiller (Combined)	0.000	0.000000	11.3%	10.8%
Non-Electric Measures		0.000000	0.0%	0.0%
Weighted HVAC - All Homes		0.000783	25.4%	29.7%
C&I Heating & Cooling		0.000000	26.4%	16.6%
C&I Heating & Cooling		0.000000	26.4%	16.6%
C&I Heating & Cooling	0.588	0.000000	26.4%	16.6%
C&I Heating & Cooling		0.000000	26.4%	16.6%
C&I Heating & Cooling		0.000000	26.4%	16.6%
C&I Heating & Cooling		0.000000	26.4%	16.6%
C&I Electric Cooling Unitary Equipment	4.547	0.000000	8.6%	4.6%
C&I Heating & Cooling	2.327	0.000000	26.4%	16.6%
C&I Heating & Cooling	0.734	0.000000	26.4%	16.6%
C&I Interior Lighting - Prescriptive		0.000200	30.3%	17.4%
C&I Exterior Lighting		0.000200	20.1%	31.6%
C&I Interior Lighting - Prescriptive		0.000200	30.3%	17.4%
C&I Interior Lighting - Prescriptive		0.000200	30.3%	17.4%
C&I Lighting Controls		0.000100	31.3%	19.0%
C&I Interior Lighting - Prescriptive		0.000200	30.3%	17.4%
C&I Interior Lighting - Prescriptive		0.000200	30.3%	17.4%
C&I Interior Lighting - Prescriptive		0.000200	30.3%	17.4%
C&I Food Services	3.500	0.000000	32.0%	35.0%
C&I Food Services	0.700	0.000000	32.0%	35.0%
C&I Food Services	0.880	0.000000	32.0%	35.0%
C&I Food Services	1.545	0.000000	32.0%	35.0%
C&I Food Services	0.740	0.000000	32.0%	35.0%
C&I Food Services	1.710	0.000000	32.0%	35.0%
C&I Food Services	0.180	0.000000	32.0%	35.0%
C&I Food Services	0.750	0.000000	32.0%	35.0%
C&I Food Services	0.320	0.000000	32.0%	35.0%
C&I Food Services	2.460	0.000000	32.0%	35.0%
C&I Food Services	2.860	0.000000	32.0%	35.0%
C&I Food Services	2.070	0.000000	32.0%	35.0%
C&I Food Services	0.390	0.000000	32.0%	35.0%
C&I Food Services	0.024	0.000000	32.0%	35.0%
C&I Food Services	0.049	0.000000	32.0%	35.0%
C&I Food Services	0.500	0.000000	32.0%	35.0%
C&I Food Services	0.500	0.000000	32.0%	35.0%
C&I Food Services	0.900	0.000000	32.0%	35.0%
Call our services	0.800	0.000000	JZ.U /0	JJ.U /0

C&I Food Services 0.000000 32.0% 35.0% C&I Food Services 0.500 0.000000 32.0% 35.0% C&I Food Services 0.500 0.000000 32.0% 35.0% C&I Food Services 0.300 0.000000 32.0% 35.0% C&I Food Services 0.015 0.00000 32.0% 35.0% C&I Food Services 0.019 0.00000 32.0% 35.0% C&I Food Services 0.019 0.00000 32.0% 35.0% C&I Food Services 3.890 0.00000 32.0% 35.0% <th>Lough</th> <th>l 0.404 l</th> <th>0.000000</th> <th>I 00 00/ 1</th> <th>05.00/</th>	Lough	l 0.404 l	0.000000	I 00 00/ 1	05.00/
C&I Food Services 0.200 0.000000 32.0% 35.0% C&I Food Services 0.200 0.000000 32.0% 35.0% C&I Food Services 0.200 0.000000 32.0% 35.0% C&I Food Services 0.300 0.000000 32.0% 35.0% C&I Food Services 0.300 0.000000 32.0% 35.0% C&I Food Services 0.300 0.000000 32.0% 35.0% C&I Food Services 0.019 0.000000 32.0% 35.0% C&I Food Services 0.028 0.000000 32.0% 35.0% C&I Food Services 0.019 0.000000 32.0% 35.0% C&I Food Services 0.0919 0.000000 32.0% 35.0% C&I Food Services	C&I Food Services	0.181	0.000000	32.0%	35.0%
C&I Food Services 0.500 0.000000 32.0% 35.0% C&I Food Services 0.200 0.000000 32.0% 35.0% C&I Food Services 0.300 0.000000 32.0% 35.0% C&I Food Services 0.300 0.000000 32.0% 35.0% C&I Food Services 0.300 0.000000 32.0% 35.0% C&I Food Services 0.028 0.000000 32.0% 35.0% C&I Food Services 0.019 0.000000 32.0% 35.0% C&I Food Services 0.019 0.000000 32.0% 35.0% C&I Food Services 0.019 0.000000 32.0% 35.0% C&I Food Services 0.854 0.000000 32.0% 35.0% C&I Food Services 0.0519 0.000000 3		0.000			
C&I Food Services 0.200 0.000000 32.0% 35.0% C&I Food Services 0.300 0.000000 32.0% 35.0% C&I Food Services 0.300 0.000000 32.0% 35.0% C&I Food Services 0.300 0.000000 32.0% 35.0% C&I Food Services 0.115 0.000000 32.0% 35.0% C&I Food Services 0.019 0.000000 32.0% 35.0% C&I Food Services 0.019 0.000000 32.0% 35.0% C&I Food Services 0.019 0.000000 32.0% 35.0% C&I Food Services 0.854 0.000000 32.0% 35.0% Water Heater - Heat Pump 0.000220 39.1% 33.0% Water Heater - Heat Pump 0.000220 39.1% 33.0%					
C&I Food Services 0.300 0.000000 32.0% 35.0% C&I Food Services 0.300 0.000000 32.0% 35.0% C&I Food Services 0.300 0.000000 32.0% 35.0% C&I Food Services 0.115 0.000000 32.0% 35.0% C&I Food Services 0.028 0.00000 32.0% 35.0% C&I Food Services 0.019 0.000000 32.0% 35.0% C&I Food Services 0.854 0.000000 32.0% 33.0% Water Heater - Heat Pump 0.00220 39.1% <					
C&I Food Services 0.300 0.000000 32.0% 35.0% C&I Food Services 0.300 0.000000 32.0% 35.0% C&I Food Services 0.115 0.000000 32.0% 35.0% C&I Food Services 0.0115 0.000000 32.0% 35.0% C&I Food Services 0.019 0.000000 32.0% 35.0% C&I Food Services 0.854 0.000000 32.0% 35.0% C&I Food Services 0.854 0.000000 32.0% 35.0% C&I Food Services 0.854 0.000000 32.0% 35.0% Water Heater - Heat Pump 0.000220 39.1% 33.0% Water Heater - Heat Pump 0.000220 39.1% 33.0% Non-Electric Measures 0.000000 1.3.0% 20.0% Custom Calculation 0.000000 1.3.0% 20.0% Custom Calculation 0.000000 25.0% 25.0% Custom Calculation 0.000000 30.3% 17.4% Custom Calculation 0.000000					
C&I Food Services 0.300 0.000000 32.0% 35.0% C&I Food Services 0.300 0.000000 32.0% 35.0% C&I Food Services 0.028 0.000000 32.0% 35.0% C&I Food Services 0.028 0.000000 32.0% 35.0% C&I Food Services 0.054 0.000000 32.0% 35.0% C&I Food Services 0.0554 0.000000 32.0% 33.0% Water Heater - Heat Pump 0.000220 39.1% 33.0% Water Heater - Heat Pump 0.000220 39.1% 33.0% Water Heater - Heat Pump 0.000000 0.00000 0.0% Custom Calculation 0.000000 13.0% 22.0% 0.00000 0.00000 25.0% 25.0% 0.00000 25.0% 25.0% 25.0%<					
C&I Food Services 0.300 0.000000 32.0% 35.0% C&I Food Services 0.115 0.000000 32.0% 35.0% C&I Food Services 0.019 0.000000 32.0% 35.0% C&I Food Services 0.019 0.000000 32.0% 35.0% C&I Food Services 0.054 0.000000 32.0% 35.0% C&I Food Services 0.054 0.000000 32.0% 35.0% C&I Food Services 0.054 0.000000 32.0% 35.0% Water Heater - Heat Pump 0.000220 39.1% 33.0% Water Heater - Heat Pump 0.000220 39.1% 33.0% Water Heater - Heat Pump 0.000000 0.0% 0.0% Custom Calculation 0.000000 13.0% 20.0% Custom Calculation 0.000000 25.0% 25.0% Custom Calculation 0.000000 31.3% 19.0% Custom Calculation 0.000000 23.0% 30.% Custom Calculation 0.000000 23.0%					
C&I Food Services 0.115 0.000000 32.0% 35.0% C&I Food Services 0.028 0.00000 32.0% 35.0% C&I Food Services 0.019 0.000000 32.0% 35.0% C&I Food Services 0.654 0.000000 32.0% 35.0% Water Heater - Heat Pump 0.000220 39.1% 33.0% Water Heater - Heat Pump 0.000220 39.1% 33.0% Water Heater - Heat Pump 0.000220 39.1% 33.0% Non-Electric Measures 0.000000 13.0% 20.0% Custom Calculation 0.000000 13.0% 20.0% Custom Calculation 0.000000 72.0% 18.0% Custom Calculation 0.000000 72.0% 18.0% Custom Calculation 0.000000 31.3% 19.0% Custom Calculation 0.000000 21.1% 31.6% Custom Calculation 0.000000 31.3% 19.0% Custom Calculation 0.000000 72.0% 26.0% Custom Cal					
C&I Food Services 0.028 0.000000 32.0% 35.0% C&I Food Services 0.019 0.000000 32.0% 35.0% C&I Food Services 0.890 0.000000 32.0% 35.0% C&I Food Services 0.654 0.000020 39.1% 33.0% Water Heater - Heat Pump 0.000220 39.1% 33.0% Water Heater - Heat Pump 0.000000 0.00 0.0% Custom Calculation 0.000000 25.0% 25.0% Custom Calculation 0.000000 25.0% 25.0% Custom Calculation 0.000000 23.1% 31.6% Custom Calculation 0.000000 23.0% 8.0% Custom Calculation 0.000000 23.0% 8.0% <t< td=""><td></td><td></td><td></td><td></td><td></td></t<>					
C&I Food Services 0.019 0.000000 32.0% 35.0% C&I Food Services 0.0654 0.000000 32.0% 35.0% C&I Food Services 0.654 0.000020 32.0% 35.0% Water Heater - Heat Pump 0.000220 39.1% 33.0% Water Heater - Heat Pump 0.000020 39.1% 33.0% Non-Electric Measures 0.000000 0.0% 0.0% Custom Calculation 0.000000 25.0% 25.0% Custom Calculation 0.000000 72.0% 25.0% Custom Calculation 0.000000 72.0% 18.0% Custom Calculation 0.000000 72.0% 18.0% Custom Calculation 0.000000 30.3% 17.4% Custom Calculation 0.000000 20.1% 31.6% Custom Calculation 0.000000 23.0% 8.0% Custom Calculation 0.000000 23.0% 8.0% Custom Calculation 0.000000 7.0% 25.0% Custom Calculation 0.000					
C&I Food Services 3.890 0.000000 32.0% 35.0% C&I Food Services 0.654 0.000000 32.0% 35.0% Water Heater - Heat Pump 0.000220 39.1% 33.0% Water Heater - Heat Pump 0.000220 39.1% 33.0% Non-Electric Measures 0.000000 0.0% 20.0% Custom Calculation 0.000000 25.0% 25.0% Custom Calculation 0.000000 72.0% 18.0% Custom Calculation 0.000000 72.0% 18.0% Custom Calculation 0.000000 72.0% 18.0% Custom Calculation 0.000000 30.3% 17.4% Custom Calculation 0.000000 31.3% 19.0% Custom Calculation 0.000000 23.0% 8.0% Custom Calculation 0.000000 49.0% 13.0% Custom Calculation 0.000000 23.0% 8.0% Custom Calculation 0.000000 23.0% 8.0% Custom Calculation 0.000000 2					
C&I Food Services 0.654 0.000000 32.0% 35.0% Water Heater - Heat Pump 0.000220 39.1% 33.0% Water Heater - Heat Pump 0.000220 39.1% 33.0% Water Heater - Heat Pump 0.000220 39.1% 33.0% Non-Electric Measures 0.000000 0.0% 0.0% Custom Calculation 0.000000 25.0% 25.0% Custom Calculation 0.000000 25.0% 25.0% Custom Calculation 0.000000 30.3% 17.4% Custom Calculation 0.000000 20.1% 31.6% Custom Calculation 0.000000 21.0% 31.8% Custom Calculation 0.000000 23.0% 8.0% Custom Calculation 0.000000 23.0% 8.0% Custom Calculation 0.000000 23.0% 8.0% Custom Calculation 0.000000 7.0% 26.0% Custom Calculation 0.000000 7.0% 26.0% Call phing Controls 0.000000 20.1%					
Water Heater - Heat Pump 0.000220 39.1% 33.0% Water Heater - Heat Pump 0.000220 39.1% 33.0% Non-Electric Measures 0.000000 0.0% 0.0% Custom Calculation 0.000000 13.0% 20.0% Custom Calculation 0.000000 25.0% 25.0% Custom Calculation 0.000000 72.0% 18.0% Custom Calculation 0.000000 72.0% 18.0% Custom Calculation 0.000000 20.1% 31.6% Custom Calculation 0.000000 20.1% 31.6% Custom Calculation 0.000000 23.0% 8.0% Custom Calculation 0.000000 23.0% 8.0% Custom Calculation 0.000000 49.0% 13.0% Custom Calculation 0.000000 25.0% 25.0% Call Lighting Controls 0.000000 25.0% 26.0% Call Lighting Controls 0.000000 20.1% 31.6% Call Interior Lighting - Prescriptive 0.000000 20.1%					
Water Heater - Heat Pump 0.000220 39.1% 33.0% Water Heater - Heat Pump 0.000220 39.1% 33.0% Non-Electric Measures 0.000000 0.0% 0.0% Custom Calculation 0.000000 13.0% 20.0% Custom Calculation 0.000000 72.0% 18.0% Custom Calculation 0.000000 30.3% 17.4% Custom Calculation 0.000000 30.3% 19.0% Custom Calculation 0.000000 23.0% 8.0% Custom Calculation 0.000000 249.0% 13.0% Custom Calculation 0.000000 25.0% 25.0% Call Lighting Controls 0.000000 25.0% 25.0% Call Lighting Controls 0.000000 25.0% 25.0% Call Interior Lighting - Prescriptive 0.000000 30.3%		0.004			
Water Heater - Heat Pump 0.000220 39.1% 33.0% Non-Electric Measures 0.000000 0.0% 0.0% Custom Calculation 0.000000 25.0% 25.0% Custom Calculation 0.000000 25.0% 25.0% Custom Calculation 0.000000 72.0% 18.0% Custom Calculation 0.000000 20.1% 31.6% Custom Calculation 0.000000 20.1% 31.6% Custom Calculation 0.000000 23.0% 8.0% Custom Calculation 0.000000 49.0% 13.0% Custom Calculation 0.000000 49.0% 13.0% Custom Calculation 0.000000 7.0% 25.0% Custom Calculation 0.000000 7.0% 25.0% Custom Calculation 0.000000 7.0% 25.0% Call Lighting Controls 0.000000 25.0% 25.0% Call Lighting Controls 0.000000 20.1% 31.6% Call Interior Lighting - Prescriptive 0.000200 30.3% 17.	•				
Non-Electric Measures	•				
Custom Calculation 0.000000 13.0% 20.0% Custom Calculation 0.000000 25.0% 25.0% Custom Calculation 0.000000 72.0% 18.0% Custom Calculation 0.000000 30.3% 17.4% Custom Calculation 0.000000 31.3% 19.0% Custom Calculation 0.000000 31.3% 19.0% Custom Calculation 0.000000 23.0% 8.0% Custom Calculation 0.000000 23.0% 8.0% Custom Calculation 0.000000 7.0% 26.0% Call Lighting 0.000000 20.0% 20.0% Call	· ·				
Custom Calculation 0.000000 25.0% 25.0% Custom Calculation 0.000000 72.0% 18.0% Custom Calculation 0.000000 30.3% 17.4% Custom Calculation 0.000000 20.1% 31.6% Custom Calculation 0.000000 23.0% 8.0% Custom Calculation 0.000000 7.0% 26.0% Custom Calculation 0.000000 25.0% 25.0% Call Exterior Lighting 0.000000 20.1% 31.6% Call Exterior Lighting 0.000200 30.3% 17.4%	Non-Electric Measures		0.000000	0.0%	0.0%
Custom Calculation 0.000000 25.0% 25.0% Custom Calculation 0.000000 72.0% 18.0% Custom Calculation 0.000000 30.3% 17.4% Custom Calculation 0.000000 20.1% 31.6% Custom Calculation 0.000000 23.0% 8.0% Custom Calculation 0.000000 7.0% 26.0% Custom Calculation 0.000000 25.0% 25.0% Call Exterior Lighting 0.000000 20.1% 31.6% Call Exterior Lighting 0.000200 30.3% 17.4%	Custom Calculation		0.000000	13.0%	20.0%
Custom Calculation 0.000000 72.0% 18.0% Custom Calculation 0.000000 30.3% 17.4% Custom Calculation 0.000000 20.1% 31.6% Custom Calculation 0.000000 31.3% 19.0% Custom Calculation 0.000000 23.0% 8.0% Custom Calculation 0.000000 7.0% 26.0% Custom Calculation 0.000000 25.0% 25.0% Custom Calculation 0.000000 25.0% 25.0% 25.0% Cal Lighting Controls 0.000000 20.1% 31.6% 31.6% 31.6% 31.6% 31.6% 31.6% 31.6% 31.6% 31.6% 31.6% 31.6% 31.6%					
Custom Calculation 0.000000 30.3% 17.4% Custom Calculation 0.000000 20.1% 31.6% Custom Calculation 0.000000 23.0% 8.0% Custom Calculation 0.000000 23.0% 8.0% Custom Calculation 0.000000 7.0% 26.0% Custom Calculation 0.000000 7.0% 26.0% Custom Calculation 0.000000 25.0% 25.0% Call Lighting Controls 0.000100 31.3% 19.0% Call Exterior Lighting 0.000200 20.1% 31.6% Call Interior Lighting - Prescriptive 0.000200 30.3% 17.4%					
Custom Calculation 0.000000 20.1% 31.6% Custom Calculation 0.000000 31.3% 19.0% Custom Calculation 0.000000 49.0% 8.0% Custom Calculation 0.000000 49.0% 13.0% Custom Calculation 0.000000 7.0% 26.0% Custom Calculation 0.000000 25.0% 25.0% Cal Lighting Controls 0.000100 31.3% 19.0% Cal Exterior Lighting 0.000200 20.1% 31.6% Cal Interior Lighting - Prescriptive 0.000200 30.3% 17.4% Cal Interior Lighting - Prescriptive 0.000200 30.3% 17.4% Cal Lighting Controls 0.000200 30.3% 17.4% Cal Lighting Controls 0.000200 30.3% 17.4% Cal Lighting Controls 0.000100 31.3% 19.0% Boiler Distribution 0.000000 30.3% 17.4% Cal Refrigeration 0.000000 22.6% 27.3% Cal Refrigeration 0.000000 22.6% <td></td> <td></td> <td></td> <td></td> <td></td>					
Custom Calculation 0.000000 31.3% 19.0% Custom Calculation 0.000000 23.0% 8.0% Custom Calculation 0.000000 49.0% 13.0% Custom Calculation 0.000000 7.0% 26.0% Custom Calculation 0.000000 25.0% 25.0% C&I Lighting Controls 0.000100 31.3% 19.0% C&I Exterior Lighting 0.000200 20.1% 31.6% C&I Exterior Lighting - Prescriptive 0.000200 20.1% 31.6% C&I Interior Lighting - Prescriptive 0.000200 30.3% 17.4% C&I Refrigeration 0.000020 30.3% 17.4% C&I Refrigeration 0.000000 22.6% 27.3% C&I Heat					
Custom Calculation 0.000000 23.0% 8.0% Custom Calculation 0.000000 49.0% 13.0% Custom Calculation 0.000000 25.0% 25.0% Call Lighting Controls 0.000100 31.3% 19.0% Call Exterior Lighting 0.000200 20.1% 31.6% Call Interior Lighting - Prescriptive 0.000200 20.1% 31.6% Call Interior Lighting - Prescriptive 0.000200 30.3% 17.4% Call Interior Lighting - Prescriptive 0.000000 <td></td> <td></td> <td></td> <td></td> <td></td>					
Custom Calculation 0.000000 49.0% 13.0% Custom Calculation 0.000000 7.0% 26.0% Custom Calculation 0.000000 25.0% 25.0% C&I Lighting Controls 0.000100 31.3% 19.0% C&I Exterior Lighting 0.000200 20.1% 31.6% C&I Exterior Lighting - Prescriptive 0.000200 30.3% 17.4% C&I Lighting Controls 0.000200 30.3% 17.4% C&I Lighting Controls 0.000100 31.3% 19.0% Boiler Distribution 0.000100 31.3% 19.0% C&I Refrigeration 0.000000 22.6% 27.3% C&I Refrigeration 0.000000 22.6% 27.3% C&I Heating & Cooling 0.000000 26.4% 16.6% C&I Refrigeration 0.000000 26.4%					
Custom Calculation 0.000000 7.0% 26.0% Custom Calculation 0.000000 25.0% 25.0% C&I Lighting Controls 0.000100 31.3% 19.0% C&I Exterior Lighting 0.000200 20.1% 31.6% C&I Interior Lighting - Prescriptive 0.000200 30.3% 17.4% C&I Interior Lighting - Prescriptive 0.000200 30.3% 17.4% C&I Lighting Controls 0.000100 31.3% 19.0% Boiler Distribution 0.000551 45.0% 55.0% C&I Refrigeration 0.000000 22.6% 27.3% C&I Refrigeration 0.000000 22.6% 27.3% C&I Heating & Cooling 0.000000 22.6% 27.3% C&I Heating & Cooling 0.000000 26.4% 16.6% C&I Refrigeration 0.000000 26.4% 16.6% C&I Refrigeration 0.000000 22.6% 27.3% C&I Refrigeration 0.000000 22.6% 27.3% C&I Heating & Cooling 0.000000 26.4% </td <td></td> <td></td> <td></td> <td></td> <td></td>					
Custom Calculation 0.000000 25.0% 25.0% C&I Lighting Controls 0.000100 31.3% 19.0% C&I Exterior Lighting 0.000200 20.1% 31.6% C&I Exterior Lighting - Prescriptive 0.000200 20.1% 31.6% C&I Interior Lighting - Prescriptive 0.000200 30.3% 17.4% C&I Lighting Controls 0.000100 31.3% 19.0% Boiler Distribution 0.000000 22.6% 27.3% C&I Refrigeration 0.000000 22.6% 27.3% C&I Refrigeration 0.000000 22.6% 27.3% C&I Refrigeration 0.000000 22.6% 27.3% C&I Heating & Cooling 0.000000 22.6% 27.3% C&I Heating & Cooling 0.000000 26.4% 16.6% C&I Heating & Cooling 0.000000 26.4% 16.6% C&I Heating & Cooling 0.000000 26.4% 16.6% C&I Refrigeration 0.000000 26.4% 16.6% C&I Refrigeration 0.000000 26.					
C&I Lighting Controls 0.000100 31.3% 19.0% C&I Exterior Lighting 0.000200 20.1% 31.6% C&I Exterior Lighting 0.000200 20.1% 31.6% C&I Interior Lighting - Prescriptive 0.000200 30.3% 17.4% C&I Lighting Controls 0.000100 31.3% 19.0% Boiler Distribution 0.000551 45.0% 55.0% C&I Refrigeration 0.000000 22.6% 27.3% C&I Heating & Cooling 0.000000 22.6% 27.3% C&I Heating & Cooling 0.000000 26.4% 16.6% C&I Refrigeration 0.000000 22.6% 27.3% C&I Refrigeration 0.000000 22.6% 27.3% C&I Refrigeration 0.000000 22.6% 27.3% C&I Refrigeration 0.000000 22.6% 27.3					
C&I Exterior Lighting 0.000200 20.1% 31.6% C&I Exterior Lighting 0.000200 20.1% 31.6% C&I Interior Lighting - Prescriptive 0.000200 30.3% 17.4% C&I Lighting Controls 0.000100 31.3% 19.0% Boiler Distribution 0.000551 45.0% 55.0% C&I Refrigeration 0.000000 22.6% 27.3% C&I Heating & Cooling 0.000000 26.4% 16.6% Weighted HVAC - Multi-family 0.000000 26.4% 16.6% C&I Refrigeration 0.000000 22.6% 27.3% C&I Refrigeration 0.000000 22.6% 27.3% C&I Refrigeration 0.000000 26.4% 16.6% C&I Refrigeration 0.000000 26.4% 1					
C&I Exterior Lighting 0.000200 20.1% 31.6% C&I Interior Lighting - Prescriptive 0.000200 30.3% 17.4% C&I Interior Lighting - Prescriptive 0.000200 30.3% 17.4% C&I Lighting Controls 0.000100 31.3% 19.0% Boiler Distribution 0.000551 45.0% 55.0% C&I Refrigeration 0.000000 22.6% 27.3% C&I Refrigeration 0.000000 22.6% 27.3% C&I Heating & Cooling 0.000000 22.6% 27.3% C&I Refrigeration 0.000000 26.4% 16.6% C&I Heating & Cooling 0.000000 26.4% 16.6% C&I Refrigeration 0.000000 26.4% 16.6% C&I Refrigeration 0.000000 22.6% 27.3% C&I Refrigeration 0.000000 22.6% 27.3% C&I Refrigeration 0.000000 26.4% 16.6% C&I Refrigeration 0.000000 26.4% 16.6% C&I Refrigeration 0.000000 26.4% 16.6% C&I Refrigeration 0.000000 26.4%					
C&I Interior Lighting - Prescriptive 0.000200 30.3% 17.4% C&I Interior Lighting - Prescriptive 0.000200 30.3% 17.4% C&I Lighting Controls 0.000100 31.3% 19.0% Boiler Distribution 0.000551 45.0% 55.0% C&I Refrigeration 0.000000 22.6% 27.3% C&I Refrigeration 0.000000 22.6% 27.3% C&I Heating & Cooling 0.000000 26.4% 16.6% C&I Refrigeration 0.000000 22.6% 27.3% C&I Refrigeration & 0.000000 22.6% 27.3% C&I Refrigeration & 0.000000 26.4% 16.6% C&I Refrigeration & 0.000000 22.6% 27.3% C&I Refrigeration & 0.000000 0.000000 22.6%					
C&I Interior Lighting - Prescriptive 0.000200 30.3% 17.4% C&I Lighting Controls 0.000100 31.3% 19.0% Boiler Distribution 0.000551 45.0% 55.0% C&I Refrigeration 0.000000 22.6% 27.3% C&I Refrigeration 0.000000 22.6% 27.3% C&I Heating & Cooling 0.000000 26.4% 16.6% C&I Heating & Cooling 0.000000 26.4% 16.6% C&I Heating & Cooling 0.000000 26.4% 16.6% C&I Refrigeration 0.000000 26.4% 16.6% C&I Refrigeration 0.000000 26.4% 16.6% C&I Refrigeration 0.000000 22.6% 27.3% C&I Refrigeration 0.000000 22.6% 27.3% C&I Refrigeration 0.000000 22.6% 27.3% C&I Refrigeration 0.001594 6.6% 3.8% C&I Refrigeration 0.001594 6.6% 3.8% C&I Refrigeration 0.000000 22.6% 27.3% Water Heater - Electric 0.010 0.000243 41.5%					
C&I Lighting Controls 0.000100 31.3% 19.0% Boiler Distribution 0.000551 45.0% 55.0% C&I Refrigeration 0.000000 22.6% 27.3% C&I Refrigeration 0.000000 22.6% 27.3% C&I Heating & Cooling 0.000000 26.4% 16.6% C&I Heating & Cooling 0.000000 26.4% 16.6% C&I Heating & Cooling 0.000000 26.4% 16.6% C&I Refrigeration 0.000000 26.4% 16.6% C&I Refrigeration 0.000000 22.6% 27.3% C&I Refrigeration 0.000000 22.6% 27.3% C&I Refrigeration 0.000000 22.6% 27.3% C&I Refrigeration 0.000000 26.4% 16.6%				30.3%	
Boiler Distribution 0.000551 45.0% 55.0% C&I Refrigeration 0.000000 22.6% 27.3% C&I Refrigeration 0.000000 22.6% 27.3% C&I Heating & Cooling 0.000000 26.4% 16.6% C&I Refrigeration 0.000000 26.4% 16.6% C&I Heating & Cooling 0.000000 26.4% 16.6% Weighted HVAC - Multi-family 0.000000 26.4% 16.6% C&I Heating & Cooling 0.000000 26.4% 16.6% C&I Refrigeration 0.000000 22.6% 27.3% C&I Refrigeration 0.000000 22.6% 27.3% C&I Heating & Cooling 0.000000 26.4% 16.6% C&I Refrigeration 0.000000 26.4% 16.6% C&I Refrigeration 0.001594 6.6% 3.8% C&I Refrigeration 0.000000 22.6% 27.3% C&I Refrigeration 0.000000 26.4% 16.6% C&I Refrigeration 0.000000 26.4% 16.6%				31.3%	19.0%
C&I Refrigeration 0.000000 22.6% 27.3% C&I Refrigeration 0.000000 22.6% 27.3% C&I Heating & Cooling 0.000000 26.4% 16.6% C&I Refrigeration 0.000000 22.6% 27.3% C&I Heating & Cooling 0.000000 26.4% 16.6% Weighted HVAC - Multi-family 0.000846 23.2% 27.9% C&I Heating & Cooling 0.000000 26.4% 16.6% C&I Refrigeration 0.000000 22.6% 27.3% C&I Refrigeration 0.000000 22.6% 27.3% C&I Heating & Cooling 0.000000 26.4% 16.6% C&I Refrigeration 0.001594 6.6% 3.8% C&I Refrigeration 0.001594 6.6% 3.8% C&I Refrigeration 0.000000 22.6% 27.3% Water Heater - Electric 0.010 0.000243 41.5% 31.4% C&I Compressed Air - VFD Compressor 0.000000 25.9% 23.9% Water Heater - Electric 0.010 0.000243 41.5% 31.4% Custom Calculation <t< td=""><td></td><td></td><td></td><td></td><td></td></t<>					
C&I Refrigeration 0.000000 22.6% 27.3% C&I Heating & Cooling 0.000000 26.4% 16.6% C&I Refrigeration 0.000000 22.6% 27.3% C&I Heating & Cooling 0.000000 26.4% 16.6% Weighted HVAC - Multi-family 0.000846 23.2% 27.9% C&I Heating & Cooling 0.000000 26.4% 16.6% C&I Refrigeration 0.000000 22.6% 27.3% C&I Refrigeration 0.000000 22.6% 27.3% C&I Heating & Cooling 0.000000 26.4% 16.6% C&I Refrigeration 0.000000 26.4% 16.6% C&I Refrigeration 0.000000 22.6% 27.3% C&I Refrigeration 0.000000 22.6% 27.3% Water Heater - Electric 0.010 0.000243 41.5% 31.4% C&I Compressed Air - VFD Compressor 0.000000 25.9% 23.9% Water Heater - Electric 0.010 0.000243 41.5% 31.4% Custom Calculation 0.000000 0.000000 0.0% 0.0%					
C&I Heating & Cooling 0.000000 26.4% 16.6% C&I Refrigeration 0.000000 22.6% 27.3% C&I Heating & Cooling 0.000000 26.4% 16.6% Weighted HVAC - Multi-family 0.000846 23.2% 27.9% C&I Heating & Cooling 0.000000 26.4% 16.6% C&I Refrigeration 0.000000 22.6% 27.3% C&I Refrigeration 0.000000 22.6% 27.3% C&I Refrigeration 0.001594 6.6% 3.8% C&I Refrigeration 0.000000 22.6% 27.3% Water Heater - Electric 0.010 0.000243 41.5% 31.4% C&I Compressed Air - VFD Compressor 0.000000 25.9% 23.9% Water Heater - Electric 0.010 0.000243 41.5% 31.4% Water Heater - Electric 0.090 0.000243 41.5% 31.4% Custom Calculation 0.090 0.000000 0.0% 0.0%	_				
C&I Refrigeration 0.0000000 22.6% 27.3% C&I Heating & Cooling 0.0000000 26.4% 16.6% Weighted HVAC - Multi-family 0.000846 23.2% 27.9% C&I Heating & Cooling 0.000000 26.4% 16.6% C&I Refrigeration 0.000000 22.6% 27.3% C&I Refrigeration 0.000000 26.4% 16.6% Central Air Conditioner/Heat Pump (Cooling) 0.001594 6.6% 3.8% C&I Refrigeration 0.000000 22.6% 27.3% Water Heater - Electric 0.010 0.000243 41.5% 31.4% C&I Compressed Air - VFD Compressor 0.000000 25.9% 23.9% Water Heater - Electric 0.010 0.000243 41.5% 31.4% Water Heater - Electric 0.090 0.000243 41.5% 31.4% Water Heater - Electric 0.090 0.000243 41.5% 31.4% Custom Calculation 0.000000 0.000000 0.0% 0.0%	_		0.000000		16.6%
C&I Heating & Cooling 0.0000000 26.4% 16.6% Weighted HVAC - Multi-family 0.000846 23.2% 27.9% C&I Heating & Cooling 0.000000 26.4% 16.6% C&I Refrigeration 0.000000 22.6% 27.3% C&I Refrigeration 0.000000 26.4% 16.6% Central Air Conditioner/Heat Pump (Cooling) 0.000000 26.4% 16.6% C&I Refrigeration 0.000000 22.6% 27.3% Water Heater - Electric 0.010 0.000243 41.5% 31.4% C&I Compressed Air - VFD Compressor 0.010 0.000243 41.5% 31.4% Water Heater - Electric 0.010 0.000243 41.5% 31.4% Water Heater - Electric 0.090 0.000243 41.5% 31.4% Custom Calculation 0.000000 0.0% 0.0%					
Weighted HVAC - Multi-family 0.000846 23.2% 27.9% C&I Heating & Cooling 0.000000 26.4% 16.6% C&I Refrigeration 0.000000 22.6% 27.3% C&I Refrigeration 0.000000 22.6% 27.3% C&I Heating & Cooling 0.000000 26.4% 16.6% Central Air Conditioner/Heat Pump (Cooling) 0.001594 6.6% 3.8% C&I Refrigeration 0.000000 22.6% 27.3% Water Heater - Electric 0.010 0.000243 41.5% 31.4% C&I Compressed Air - VFD Compressor 0.000000 25.9% 23.9% Water Heater - Electric 0.010 0.000243 41.5% 31.4% Water Heater - Electric 0.090 0.000243 41.5% 31.4% Custom Calculation 0.000000 0.0% 0.0%	_			26.4%	16.6%
C&I Heating & Cooling 0.000000 26.4% 16.6% C&I Refrigeration 0.000000 22.6% 27.3% C&I Refrigeration 0.000000 22.6% 27.3% C&I Heating & Cooling 0.000000 26.4% 16.6% Central Air Conditioner/Heat Pump (Cooling) 0.001594 6.6% 3.8% C&I Refrigeration 0.000000 22.6% 27.3% Water Heater - Electric 0.010 0.000243 41.5% 31.4% C&I Compressed Air - VFD Compressor 0.000000 25.9% 23.9% Water Heater - Electric 0.090 0.000243 41.5% 31.4% Water Heater - Electric 0.090 0.000243 41.5% 31.4% Custom Calculation 0.000000 0.0% 0.0%					
C&I Refrigeration 0.000000 22.6% 27.3% C&I Refrigeration 0.000000 22.6% 27.3% C&I Heating & Cooling 0.000000 26.4% 16.6% Central Air Conditioner/Heat Pump (Cooling) 0.001594 6.6% 3.8% C&I Refrigeration 0.000000 22.6% 27.3% Water Heater - Electric 0.010 0.000243 41.5% 31.4% C&I Compressed Air - VFD Compressor 0.000000 25.9% 23.9% Water Heater - Electric 0.010 0.000243 41.5% 31.4% Water Heater - Electric 0.090 0.000243 41.5% 31.4% Custom Calculation 0.000000 0.0% 0.0%				26.4%	16.6%
C&I Refrigeration 0.000000 22.6% 27.3% C&I Heating & Cooling 0.000000 26.4% 16.6% Central Air Conditioner/Heat Pump (Cooling) 0.001594 6.6% 3.8% C&I Refrigeration 0.000000 22.6% 27.3% Water Heater - Electric 0.010 0.000243 41.5% 31.4% C&I Heating & Cooling 0.090 0.000000 26.4% 16.6% C&I Compressed Air - VFD Compressor 0.000000 25.9% 23.9% Water Heater - Electric 0.010 0.000243 41.5% 31.4% Water Heater - Electric 0.090 0.000243 41.5% 31.4% Custom Calculation 0.000000 0.0% 0.0%					
C&I Heating & Cooling 0.000000 26.4% 16.6% Central Air Conditioner/Heat Pump (Cooling) 0.001594 6.6% 3.8% C&I Refrigeration 0.000000 22.6% 27.3% Water Heater - Electric 0.010 0.000243 41.5% 31.4% C&I Heating & Cooling 0.090 0.000000 26.4% 16.6% C&I Compressed Air - VFD Compressor 0.000000 25.9% 23.9% Water Heater - Electric 0.010 0.000243 41.5% 31.4% Water Heater - Electric 0.090 0.000243 41.5% 31.4% Custom Calculation 0.000000 0.0% 0.0%	_				
Central Air Conditioner/Heat Pump (Cooling) 0.001594 6.6% 3.8% C&I Refrigeration 0.000000 22.6% 27.3% Water Heater - Electric 0.010 0.000243 41.5% 31.4% C&I Heating & Cooling 0.090 0.000000 26.4% 16.6% C&I Compressed Air - VFD Compressor 0.000000 25.9% 23.9% Water Heater - Electric 0.010 0.000243 41.5% 31.4% Water Heater - Electric 0.090 0.000243 41.5% 31.4% Custom Calculation 0.000000 0.0% 0.0%	<u> </u>				
C&I Refrigeration 0.000000 22.6% 27.3% Water Heater - Electric 0.010 0.000243 41.5% 31.4% C&I Heating & Cooling 0.090 0.000000 26.4% 16.6% C&I Compressed Air - VFD Compressor 0.000000 25.9% 23.9% Water Heater - Electric 0.010 0.000243 41.5% 31.4% Water Heater - Electric 0.090 0.000243 41.5% 31.4% Custom Calculation 0.000000 0.0% 0.0%					
Water Heater - Electric 0.010 0.000243 41.5% 31.4% C&I Heating & Cooling 0.090 0.000000 26.4% 16.6% C&I Compressed Air - VFD Compressor 0.010 0.000243 41.5% 31.4% Water Heater - Electric 0.010 0.000243 41.5% 31.4% Water Heater - Electric 0.090 0.000243 41.5% 31.4% Custom Calculation 0.000000 0.0% 0.0%					
C&I Compressed Air - VFD Compressor 0.000000 25.9% 23.9% Water Heater - Electric 0.010 0.000243 41.5% 31.4% Water Heater - Electric 0.090 0.000243 41.5% 31.4% Custom Calculation 0.000000 0.0% 0.0%	<u> </u>	0.010		41.5%	31.4%
C&I Compressed Air - VFD Compressor 0.000000 25.9% 23.9% Water Heater - Electric 0.010 0.000243 41.5% 31.4% Water Heater - Electric 0.090 0.000243 41.5% 31.4% Custom Calculation 0.000000 0.0% 0.0%	C&I Heating & Cooling	0.090	0.000000	26.4%	16.6%
Water Heater - Electric 0.010 0.000243 41.5% 31.4% Water Heater - Electric 0.090 0.000243 41.5% 31.4% Custom Calculation 0.000000 0.0% 0.0%					
Water Heater - Electric 0.090 0.000243 41.5% 31.4% Custom Calculation 0.000000 0.0% 0.0%	· · · · · · · · · · · · · · · · · · ·	0.010	0.000243	41.5%	31.4%
Custom Calculation 0.000000 0.0% 0.0%	Water Heater - Electric	0.090		41.5%	31.4%
C&I Refrigeration 0.000000 22.6% 27.3%	Custom Calculation		0.000000	0.0%	0.0%
0.000000 1.070	C&I Refrigeration		0.000000	22.6%	27.3%

C&I Refrigeration Hardwired Electric Heat Water Heater - Electric Water Heater - Electric Hardwired Electric Heat C&I Heating & Cooling C&I VFDs (Combined) C&I VFDs (Combined) C&I Refrigeration C&I Compressed Air - VFD Compressor Non-Electric Measures Non-Electric Measures		0.000000 0.000733 0.000243 0.000243 0.000733 0.000000 0.000000 0.000000 0.000000 0.000000	22.6% 43.1% 41.5% 41.5% 43.1% 26.4% 23.7% 23.7% 22.6% 0.0%	27.3% 56.9% 31.4% 56.9% 16.6% 27.2% 27.2% 27.3% 23.9% 0.0%	
Custom Calculation	2.023	0.000000	13.0%	20.0%	
Custom Calculation		0.000000	25.0%	25.0%	
Custom Calculation	0.456	0.000000	72.0%	18.0%	
C&I Interior Lighting - Prescriptive		0.000200	30.3%	17.4%	
C&I Exterior Lighting		0.000200	20.1%	31.6%	
C&I Lighting Controls		0.000100	31.3%	19.0%	
Custom Calculation		0.000000	23.0%	8.0%	
Custom Calculation		0.000000	49.0%	13.0%	
C&I Refrigeration	0.894	0.000000	7.0%	26.0%	
Custom Calculation		0.000000	72.0%	18.0%	
C&I Lighting Controls		0.000100	31.3%	19.0%	
C&I Exterior Lighting		0.000200	20.1%	31.6%	
C&I Exterior Lighting		0.000200	20.1%	31.6%	
C&I Interior Lighting - Prescriptive		0.000200	30.3%	17.4%	
C&I Interior Lighting - Prescriptive		0.000200	30.3%	17.4%	
C&I Lighting Controls		0.000100	31.3%	19.0%	
Boiler Distribution		0.000551	45.0%	55.0%	
C&I Refrigeration		0.000000	22.6%	27.3%	
C&I Refrigeration		0.000000	22.6%	27.3%	
C&I Heating & Cooling		0.000000	26.4%	16.6%	
C&I Refrigeration		0.000000	22.6%	27.3%	
C&I Heating & Cooling		0.000000	26.4%	16.6%	
Weighted HVAC - Multi-family		0.000846	23.2%	27.9%	
C&I Heating & Cooling		0.000000	26.4%	16.6%	
C&I Refrigeration		0.000000	22.6%	27.3%	
C&I Refrigeration		0.000000	22.6%	27.3%	
C&I Heating & Cooling	1.328	0.000000	26.4%	16.6%	
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%	
C&I Refrigeration		0.000000	22.6%	27.3%	
Water Heater - Electric	0.010	0.000243	41.5%	31.4%	
C&I Heating & Cooling	0.090	0.000000	26.4%	16.6%	
C&I Compressed Air - VFD Compressor	0.045	0.000000	25.9%	23.9%	
Water Heater - Electric	0.010	0.000243	41.5%	31.4%	

Water Heater - Electric Custom Calculation C&I Refrigeration C&I Refrigeration Hardwired Electric Heat Water Heater - Electric Water Heater - Electric Hardwired Electric Heat C&I Heating & Cooling C&I VFDs (Combined)	0.090	0.000243 0.000000 0.000000 0.000000 0.000733 0.000243 0.000243 0.000733 0.000000	41.5% 0.0% 22.6% 22.6% 43.1% 41.5% 43.1% 26.4% 23.7%	31.4% 0.0% 27.3% 27.3% 56.9% 31.4% 56.9% 16.6% 27.2%
C&I VFDs (Combined)		0.000000	23.7%	27.2%
C&I Refrigeration		0.000000	22.6%	27.3%
C&I Compressed Air - VFD Compressor		0.000000	25.9%	23.9%
Non-Electric Measures		0.000000	0.0%	0.0%
Custom Calculation	0.000	0.000000	72.0%	18.0%
Custom Calculation		0.000000	13.0%	20.0%
Custom Calculation		0.000000	25.0%	25.0%
Custom Calculation	1.616	0.000000	72.0%	18.0%
C&I Interior Lighting - Prescriptive		0.000200	30.3%	17.4%
C&I Exterior Lighting		0.000200	20.1%	31.6%
C&I Lighting Controls		0.000100	31.3%	19.0%
Custom Calculation	3.045	0.000000	23.0%	8.0%
Custom Calculation	3.355	0.000000	49.0%	13.0%
C&I Refrigeration	21.058	0.000000	22.6%	27.3%
Custom Calculation	2.694	0.000000	25.8%	40.8%
Custom Calculation	0.000	0.000000	72.0%	18.0%
C&I Lighting Controls		0.000100	31.3%	19.0%
C&I Exterior Lighting		0.000200	20.1%	31.6%
C&I Exterior Lighting		0.000200	20.1%	31.6%
C&I Interior Lighting - Prescriptive		0.000200	30.3%	17.4%
C&I Interior Lighting - Prescriptive		0.000200	30.3%	17.4%
C&I Lighting Controls		0.000100	31.3%	19.0%
Primary TV and Peripherals		0.000183	32.2%	34.8%
C&I Compressed Air - VFD Compressor	3.053	0.000000	25.9%	23.9%
C&I Compressed Air - VFD Compressor		0.000000	25.9%	23.9%
C&I Heating & Cooling		0.000000	26.4%	16.6%
C&I Food Services	3.500	0.000000	32.0%	35.0%
C&I Compressed Air - VFD Compressor		0.000000	25.9%	23.9%
C&I Food Services	0.700	0.000000	32.0%	35.0%
C&I Food Services	0.740	0.000000	32.0%	35.0%
C&I Food Services	1.710	0.000000	32.0%	35.0%
C&I Food Services	0.180	0.000000	32.0%	35.0%
C&I Food Services	0.750	0.000000	32.0%	35.0%
C&I Food Services	0.320	0.000000	32.0%	35.0%
C&I Food Services	2.460	0.000000	32.0%	35.0%
C&I Food Services	2.860	0.000000	32.0%	35.0%
C&I Food Services	2.070	0.000000	32.0%	35.0%

	•	•		
C&I Food Services	0.390	0.000000	32.0%	35.0%
Water Heater - Electric	0.010	0.000243	41.5%	31.4%
C&I Food Services	0.500	0.000000	32.0%	35.0%
C&I Food Services	0.500	0.000000	32.0%	35.0%
C&I Food Services	0.900	0.000000	32.0%	35.0%
Hardwired Electric Heat		0.000733	43.1%	56.9%
C&I Food Services	0.200	0.000000	32.0%	35.0%
C&I Food Services	0.500	0.000000	32.0%	35.0%
C&I Food Services	0.200	0.000000	32.0%	35.0%
C&I Food Services	0.300	0.000000	32.0%	35.0%
C&I Food Services	0.300	0.000000	32.0%	35.0%
C&I Food Services	0.300	0.000000	32.0%	35.0%
C&I Food Services	0.300	0.000000	32.0%	35.0%
C&I Compressed Air - VFD Compressor	0.000	0.000000	25.9%	23.9%
Water Heater - Electric	0.010	0.000243	41.5%	31.4%
Water Heater - Electric	0.010	0.000243	41.5%	31.4%
	0.090			31.4%
Water Heater - Electric		0.000243	41.5%	
C&I Compressed Air - Air Dryer	0.000	0.000000	21.7%	28.1%
C&I Food Services	6.890	0.000000	32.0%	35.0%
C&I Electric Cooling Unitary Equipment	1.441	0.000000	8.6%	4.6%
C&I Heating & Cooling		0.000000	26.4%	16.6%
C&I Compressed Air - VFD Compressor		0.000000	25.9%	23.9%
C&I Electric Chiller (Combined)	0.312	0.000000	11.3%	10.8%
C&I Electric Chiller (Combined)		0.000000	11.3%	10.8%
Non-Electric Measures		0.000000	0.0%	0.0%
Weighted HVAC - All Homes		0.000783	25.4%	29.7%
	0.000	0.00000	00.40/	40.00/
C&I Heating & Cooling	0.290	0.000000	26.4%	16.6%
C&I Heating & Cooling		0.000000	26.4%	16.6%
C&I Heating & Cooling	0.740	0.000000	26.4%	16.6%
C&I Heating & Cooling	8.686	0.000000	26.4%	16.6%
C&I Heating & Cooling		0.000000	26.4%	16.6%
C&I Heating & Cooling	0.000	0.000000	26.4%	16.6%
C&I Electric Cooling Unitary Equipment	0.853	0.000000	8.6%	4.6%
C&I Heating & Cooling	2.409	0.000000	26.4%	16.6%
C&I Heating & Cooling	0.298	0.000000	26.4%	16.6%
C&I Interior Lighting - Prescriptive		0.000200	30.3%	17.4%
C&I Exterior Lighting		0.000200	20.1%	31.6%
C&I Interior Lighting - Prescriptive		0.000200	30.3%	17.4%
C&I Interior Lighting - Prescriptive		0.000200	30.3%	17.4%
C&I Lighting Controls		0.000100	31.3%	19.0%
C&I Interior Lighting - Prescriptive		0.000200	30.3%	17.4%
C&I Interior Lighting - Prescriptive		0.000200	30.3%	17.4%
C&I Interior Lighting - Prescriptive		0.000200	30.3%	17.4%
C&I Food Services	3.500	0.000000	32.0%	35.0%
C&I Food Services	0.700	0.000000	32.0%	35.0%
C&I Food Services	0.880	0.000000	32.0%	35.0%
C&I Food Services	1.545	0.000000	32.0%	35.0%
C&I Food Services	0.740	0.000000	32.0%	35.0%
C&I Food Services C&I Food Services	1.710	0.000000	32.0%	35.0%
C&I Food Services	0.180	0.000000	32.0%	35.0%

C&I Food Services	0.750	0.000000	32.0%	35.0%
C&I Food Services	0.320	0.000000	32.0%	35.0%
C&I Food Services	2.460	0.000000	32.0%	35.0%
C&I Food Services	2.860	0.000000	32.0%	35.0%
C&I Food Services	2.070	0.000000	32.0%	35.0%
C&I Food Services	0.390	0.000000	32.0%	35.0%
C&I Food Services	0.024	0.000000	32.0%	35.0%
C&I Food Services	0.049	0.000000	32.0%	35.0%
C&I Food Services	0.500	0.000000	32.0%	35.0%
C&I Food Services	0.500	0.000000	32.0%	35.0%
C&I Food Services	0.900	0.000000	32.0%	35.0%
C&I Food Services	0.181	0.000000	32.0%	35.0%
C&I Food Services		0.000000	32.0%	35.0%
C&I Food Services	0.200	0.000000	32.0%	35.0%
C&I Food Services	0.500	0.000000	32.0%	35.0%
C&I Food Services	0.200	0.000000	32.0%	35.0%
C&I Food Services	0.300	0.000000	32.0%	35.0%
C&I Food Services	0.300	0.000000	32.0%	35.0%
C&I Food Services	0.300	0.000000	32.0%	35.0%
C&I Food Services	0.300	0.000000	32.0%	35.0%
C&I Food Services	0.115	0.000000	32.0%	35.0%
C&I Food Services	0.028	0.000000	32.0%	35.0%
C&I Food Services	0.019	0.000000	32.0%	35.0%
C&I Food Services	3.890	0.000000	32.0%	35.0%
C&I Food Services	0.654	0.000000	32.0%	35.0%
Water Heater - Heat Pump		0.000220	39.1%	33.0%
Water Heater - Heat Pump		0.000220	39.1%	33.0%
Water Heater - Heat Pump		0.000220	39.1%	33.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Custom Calculation		0.000000	13.0%	20.0%
Custom Calculation		0.000000	25.0%	25.0%
Custom Calculation		0.000000	72.0%	18.0%
C&I Interior Lighting - Prescriptive		0.000200	30.3%	17.4%
C&I Exterior Lighting		0.000200	20.1%	31.6%
C&I Lighting Controls		0.000100	31.3%	19.0%
Custom Calculation		0.000000	23.0%	8.0%
Custom Calculation		0.000000	49.0%	13.0%
C&I Refrigeration	0.724	0.000000	7.0%	26.0%
Custom Calculation	0.144	0.000000	25.8%	40.8%
C&I Lighting Controls	0.111	0.000100	31.3%	19.0%
C&I Exterior Lighting		0.000200	20.1%	31.6%
C&I Exterior Lighting		0.000200	20.1%	31.6%
C&I Interior Lighting - Prescriptive		0.000200	30.3%	17.4%
C&I Interior Lighting - Prescriptive		0.000200	30.3%	17.4%
C&I Lighting Controls		0.000100	31.3%	19.0%
Boiler Distribution		0.000551	45.0%	55.0%
C&I Refrigeration		0.000000	22.6%	27.3%
C&I Refrigeration		0.000000	22.6%	27.3%
C&I Heating & Cooling		0.000000	26.4%	16.6%
C&I Refrigeration		0.000000	20.4 %	27.3%
C&I Heating & Cooling		0.000000	26.4%	16.6%
Weighted HVAC - Multi-family		0.000846	23.2%	27.9%
C&I Heating & Cooling		0.000000	26.4%	16.6%
C&I Refrigeration		0.000000	20.4 %	27.3%
Odi Nelligeration		0.000000	ZZ.U/0	21.0/0

				l
C&I Refrigeration		0.000000	22.6%	27.3%
C&I Heating & Cooling		0.000000	26.4%	16.6%
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%
C&I Refrigeration		0.000000	22.6%	27.3%
Vater Heater - Electric	0.010	0.000243	41.5%	31.4%
C&I Heating & Cooling	0.090	0.000000	26.4%	16.6%
C&I Compressed Air - VFD Compressor		0.000000	25.9%	23.9%
Vater Heater - Electric	0.010	0.000243	41.5%	31.4%
Vater Heater - Electric	0.090	0.000243	41.5%	31.4%
Custom Calculation		0.000000	0.0%	0.0%
&I Refrigeration		0.000000	22.6%	27.3%
&I Refrigeration		0.000000	22.6%	27.3%
lardwired Electric Heat		0.000733	43.1%	56.9%
/ater Heater - Electric		0.000243	41.5%	31.4%
Vater Heater - Electric		0.000243	41.5%	31.4%
ardwired Electric Heat		0.000733	43.1%	56.9%
C&I Heating & Cooling		0.000000	26.4%	16.6%
C&I VFDs (Combined)		0.000000	23.7%	27.2%
C&I VFDs (Combined)		0.000000	23.7%	27.2%
C&I Refrigeration		0.000000	22.6%	27.3%
C&I Compressed Air - VFD Compressor		0.000000	25.9%	23.9%
lon-Electric Measures lon-Electric Measures		0.000000 0.000000	0.0% 0.0%	0.0% 0.0%
		0.000000	13.0%	20.0%
ustom Calculation		0.000000	25.0%	25.0%
Custom Calculation Custom Calculation	1.405	0.000000 0.000000	25.0% 72.0%	25.0% 18.0%
sustom Calculation sustom Calculation &I Interior Lighting - Prescriptive	1.405	0.000000 0.000000 0.000200	25.0% 72.0% 30.3%	25.0% 18.0% 17.4%
ustom Calculation ustom Calculation &I Interior Lighting - Prescriptive &I Exterior Lighting	1.405	0.000000 0.000000 0.000200 0.000200	25.0% 72.0% 30.3% 20.1%	25.0% 18.0% 17.4% 31.6%
Sustom Calculation Sustom Calculation Sustom Calculation Sustantial Interior Lighting - Prescriptive Sustantial Exterior Lighting Sustantial Interior Lighting Sustantial Lighting Sustantial Interior Lighting Sustantial Interior Lighting Sustantial Lighting Sustantial Interior Lighting Sustantial Lighti	1.405	0.000000 0.000000 0.000200 0.000200 0.000100	25.0% 72.0% 30.3% 20.1% 31.3%	25.0% 18.0% 17.4% 31.6% 19.0%
ustom Calculation ustom Calculation &I Interior Lighting - Prescriptive &I Exterior Lighting &I Lighting Controls ustom Calculation	1.405	0.000000 0.000000 0.000200 0.000200 0.000100 0.000000	25.0% 72.0% 30.3% 20.1% 31.3% 23.0%	25.0% 18.0% 17.4% 31.6% 19.0%
ustom Calculation ustom Calculation &I Interior Lighting - Prescriptive &I Exterior Lighting &I Lighting Controls ustom Calculation ustom Calculation	1.405	0.000000 0.000000 0.000200 0.000200 0.000100 0.000000 0.000000	25.0% 72.0% 30.3% 20.1% 31.3% 23.0% 49.0%	25.0% 18.0% 17.4% 31.6% 19.0% 8.0%
Sustom Calculation Sustom Calculation Sustom Calculation Sustom Cighting - Prescriptive Sustom Calculation Sustom Calculation Sustom Calculation Sustom Calculation Sustom Calculation		0.000000 0.000000 0.000200 0.000200 0.000100 0.000000 0.000000	25.0% 72.0% 30.3% 20.1% 31.3% 23.0% 49.0% 7.0%	25.0% 18.0% 17.4% 31.6% 19.0% 8.0% 13.0% 26.0%
Custom Calculation Custom Calculation Calculation Calculation Calculation Calculation Calculation Custom Calculation	1.405	0.000000 0.000000 0.000200 0.000200 0.000100 0.000000 0.000000 0.000000	25.0% 72.0% 30.3% 20.1% 31.3% 23.0% 49.0% 7.0% 25.8%	25.0% 18.0% 17.4% 31.6% 19.0% 8.0% 13.0% 26.0% 40.8%
Custom Calculation Custom Calculation Custom Calculation Custom Calculation Custom Lighting Custom Calculation		0.000000 0.000000 0.000200 0.000200 0.000100 0.000000 0.000000 0.000000 0.000000	25.0% 72.0% 30.3% 20.1% 31.3% 23.0% 49.0% 7.0% 25.8% 31.3%	25.0% 18.0% 17.4% 31.6% 19.0% 8.0% 13.0% 26.0% 40.8%
ustom Calculation ustom Calculation &I Interior Lighting - Prescriptive &I Exterior Lighting &I Lighting Controls ustom Calculation ustom Calculation ustom Calculation ustom Calculation ustom Calculation ustom Calculation &I Lighting Controls &I Exterior Lighting		0.000000 0.000000 0.000200 0.000200 0.000100 0.000000 0.000000 0.000000 0.000100 0.000200	25.0% 72.0% 30.3% 20.1% 31.3% 23.0% 49.0% 7.0% 25.8% 31.3% 20.1%	25.0% 18.0% 17.4% 31.6% 19.0% 8.0% 13.0% 26.0% 40.8% 19.0% 31.6%
sustom Calculation Sustom Calculation Sustom Calculation Sustom Calculating Sustom Calculation Sustom Calcul		0.000000 0.000000 0.000200 0.000200 0.000100 0.000000 0.000000 0.000000 0.000100 0.000200 0.000200	25.0% 72.0% 30.3% 20.1% 31.3% 23.0% 49.0% 7.0% 25.8% 31.3% 20.1% 20.1%	25.0% 18.0% 17.4% 31.6% 19.0% 8.0% 13.0% 26.0% 40.8% 19.0% 31.6% 31.6%
ustom Calculation &I Interior Lighting - Prescriptive &I Exterior Lighting &I Lighting Controls ustom Calculation ustom Calculation ustom Calculation ustom Calculation ustom Calculation &I Lighting Controls &I Lighting Controls &I Exterior Lighting &I Exterior Lighting &I Interior Lighting - Prescriptive		0.000000 0.000000 0.000200 0.000200 0.000100 0.000000 0.000000 0.000000 0.000100 0.000200 0.000200	25.0% 72.0% 30.3% 20.1% 31.3% 23.0% 49.0% 7.0% 25.8% 31.3% 20.1% 20.1% 30.3%	25.0% 18.0% 17.4% 31.6% 19.0% 8.0% 13.0% 26.0% 40.8% 19.0% 31.6% 31.6% 17.4%
ustom Calculation ustom Calculation &I Interior Lighting - Prescriptive &I Exterior Lighting &I Lighting Controls ustom Calculation ustom Calculation ustom Calculation ustom Calculation ustom Calculation ustom Calculation &I Lighting Controls &I Exterior Lighting &I Exterior Lighting &I Interior Lighting - Prescriptive &I Interior Lighting - Prescriptive		0.000000 0.000000 0.000200 0.000200 0.000100 0.000000 0.000000 0.000000 0.000100 0.000200 0.000200	25.0% 72.0% 30.3% 20.1% 31.3% 23.0% 49.0% 7.0% 25.8% 31.3% 20.1% 20.1%	25.0% 18.0% 17.4% 31.6% 19.0% 8.0% 13.0% 26.0% 40.8% 19.0% 31.6% 31.6% 17.4%
sustom Calculation Sustom Calcul		0.000000 0.000000 0.000200 0.000200 0.000100 0.000000 0.000000 0.000000 0.000100 0.000200 0.000200	25.0% 72.0% 30.3% 20.1% 31.3% 23.0% 49.0% 7.0% 25.8% 31.3% 20.1% 20.1% 30.3%	25.0% 18.0% 17.4% 31.6% 19.0% 8.0% 13.0% 26.0% 40.8% 19.0% 31.6% 31.6% 17.4%
ustom Calculation ustom Calculation &I Interior Lighting - Prescriptive &I Exterior Lighting &I Lighting Controls ustom Calculation ustom Calculation ustom Calculation ustom Calculation ustom Calculation &I Lighting Controls &I Exterior Lighting &I Exterior Lighting &I Interior Lighting - Prescriptive &I Interior Lighting - Prescriptive &I Lighting Controls		0.000000 0.000000 0.000200 0.000200 0.000100 0.000000 0.000000 0.000000 0.000100 0.000200 0.000200 0.000200 0.000200	25.0% 72.0% 30.3% 20.1% 31.3% 23.0% 49.0% 7.0% 25.8% 31.3% 20.1% 20.1% 30.3% 30.3%	25.0% 18.0% 17.4% 31.6% 19.0% 8.0% 13.0% 26.0% 40.8% 19.0% 31.6% 31.6% 17.4%
Custom Calculation Custom Calculation Cal Interior Lighting - Prescriptive Cal Exterior Lighting Cal Lighting Controls Custom Calculation Custom Calculation Custom Calculation Custom Calculation Custom Calculation Calculat		0.000000 0.000000 0.000200 0.000200 0.000100 0.000000 0.000000 0.000000 0.000100 0.000200 0.000200 0.000200 0.000200 0.000200	25.0% 72.0% 30.3% 20.1% 31.3% 23.0% 49.0% 7.0% 25.8% 31.3% 20.1% 30.3% 30.3% 31.3%	25.0% 18.0% 17.4% 31.6% 19.0% 8.0% 13.0% 26.0% 40.8% 19.0% 31.6% 31.6% 17.4% 19.0%
Custom Calculation Custom Calculation Custom Calculation Cust Interior Lighting - Prescriptive Custom Calculation Custom Calcul		0.000000 0.000000 0.000200 0.000200 0.000100 0.000000 0.000000 0.000000 0.000200 0.000200 0.000200 0.000200 0.000200 0.000200 0.000200 0.000200 0.000200 0.000200	25.0% 72.0% 30.3% 20.1% 31.3% 23.0% 49.0% 7.0% 25.8% 31.3% 20.1% 30.3% 30.3% 31.3% 43.1%	25.0% 18.0% 17.4% 31.6% 19.0% 8.0% 26.0% 40.8% 19.0% 31.6% 31.6% 17.4% 17.4% 19.0% 56.9%
Custom Calculation Custom Calculation Custom Calculation Cust Interior Lighting - Prescriptive Custom Calculation Custom Calcul		0.000000 0.000000 0.000200 0.000200 0.000000 0.000000 0.000000 0.000000 0.000200 0.000200 0.000200 0.000200 0.000200 0.000200 0.000233 0.000000	25.0% 72.0% 30.3% 20.1% 31.3% 23.0% 49.0% 7.0% 25.8% 31.3% 20.1% 30.3% 30.3% 31.3% 43.1% 0.0%	25.0% 18.0% 17.4% 31.6% 19.0% 8.0% 26.0% 40.8% 19.0% 31.6% 31.6% 17.4% 19.0% 56.9% 0.0%
Custom Calculation Custom Calculation Custom Calculation C&I Interior Lighting - Prescriptive C&I Exterior Lighting C&I Lighting Controls Custom Calculation Custom Calculation Custom Calculation Custom Calculation Custom Calculation C&I Lighting Controls C&I Exterior Lighting C&I Exterior Lighting C&I Interior Lighting - Prescriptive C&I Interior Lighting - Prescriptive C&I Lighting Controls Hardwired Electric Heat Hon-Electric Measures Hon-Electric Measures Hon-Electric Measures Hon-Electric Measures		0.000000 0.000000 0.000200 0.000200 0.000000 0.000000 0.000000 0.000000 0.000200 0.000200 0.000200 0.000200 0.000200 0.000333 0.000000 0.000000	25.0% 72.0% 30.3% 20.1% 31.3% 23.0% 49.0% 7.0% 25.8% 31.3% 20.1% 20.1% 30.3% 30.3% 31.3% 43.1% 0.0% 0.0%	25.0% 18.0% 17.4% 31.6% 19.0% 8.0% 13.0% 26.0% 40.8% 19.0% 31.6% 31.6% 17.4% 17.4% 19.0% 56.9% 0.0% 0.0%

Non-Electric Measures		0.000000	0.0%	0.0%
C&I Refrigeration		0.000000	22.6%	27.3%
C&I Refrigeration		0.000000	22.6%	27.3%
C&I Heating & Cooling		0.000000	26.4%	16.6%
C&I Refrigeration		0.000000	20.4%	27.3%
C&I Heating & Cooling		0.000000	26.4%	16.6%
Weighted HVAC - Multi-family		0.000000	23.2%	27.9%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Weighted HVAC - Multi-family		0.000846	23.2%	27.9%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
C&I Heating & Cooling		0.000000	26.4%	16.6%
C&I Refrigeration		0.000000	22.6%	27.3%
C&I Refrigeration		0.000000	22.6%	27.3%
C&I Heating & Cooling		0.000000	26.4%	16.6%
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%
C&I Refrigeration		0.000000	22.6%	27.3%
Water Heater - Electric	0.010	0.000243	41.5%	31.4%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
C&I Heating & Cooling	0.090	0.000000	26.4%	16.6%
Hardwired Electric Heat		0.000733	43.1%	56.9%
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%
C&I Compressed Air - VFD Compressor		0.000000	25.9%	23.9%
Water Heater - Electric	0.010	0.000243	41.5%	31.4%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Water Heater - Electric	0.090	0.000243	41.5%	31.4%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Custom Calculation		0.000000	0.0%	0.0%
C&I Refrigeration		0.000000	22.6%	27.3%
C&I Refrigeration		0.000000	22.6%	27.3%
Hardwired Electric Heat		0.000733	43.1%	56.9%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Water Heater - Electric		0.000243	41.5%	31.4%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Water Heater - Electric		0.000243	41.5%	31.4%
Non-Electric Measures Non-Electric Measures		0.000000 0.000000	0.0% 0.0%	0.0% 0.0%

Non-Electric Measures		0.000000	0.0%	0.0%
Hardwired Electric Heat		0.000733	43.1%	56.9%
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%
C&I Heating & Cooling		0.000000	26.4%	16.6%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
C&I VFDs (Combined)		0.000000	23.7%	27.2%
C&I VFDs (Combined)		0.000000	23.7%	27.2%
C&I Refrigeration		0.000000	22.6%	27.3%
C&I Compressed Air - VFD Compressor		0.000000	25.9%	23.9%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Custom Calculation		0.000000	13.0%	20.0%
Custom Calculation	0.115	0.000000	25.0%	25.0%
Custom Calculation	0.400	0.000000	72.0%	18.0%
C&I Interior Lighting - Prescriptive		0.000200	30.3%	17.4%
C&I Exterior Lighting		0.000200	20.1%	31.6%
C&I Lighting Controls		0.000100	31.3%	19.0%
Custom Calculation	0.499	0.000000	23.0%	8.0%
Custom Calculation	7.808	0.000000	49.0%	13.0%
Custom Calculation		0.000000	22.6%	27.3%
Custom Calculation	1.263	0.000000	25.8%	40.8%
Custom Calculation		0.000000	72.0%	18.0%
C&I Lighting Controls		0.000100	31.3%	19.0%
C&I Exterior Lighting		0.000200	20.1%	31.6%
C&I Exterior Lighting		0.000200	20.1%	31.6%
C&I Interior Lighting - Prescriptive		0.000200	30.3%	17.4%
C&I Interior Lighting - Prescriptive		0.000200	30.3%	17.4%
C&I Lighting Controls		0.000100	31.3%	19.0%
Primary TV and Peripherals		0.000100	32.2%	34.8%
C&I Compressed Air - VFD Compressor		0.000000	25.9%	23.9%
C&I Compressed Air - VFD Compressor		0.000000	25.9%	23.9%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures Non-Electric Measures		0.000000	0.0%	0.0%
C&I Heating & Cooling		0.000000	26.4%	16.6%
Carricaling a Cooling		0.000000	20.470	10.070

C&I Food Services	3.500	0.000000	32.0%	35.0%
C&I Compressed Air - VFD Compressor	3.300	0.000000	25.9%	23.9%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
C&I Food Services	0.700	0.000000	32.0%	35.0%
C&I Food Services	0.740	0.000000	32.0%	35.0%
C&I Food Services	1.710	0.000000	32.0%	35.0%
C&I Food Services	0.180	0.000000	32.0%	35.0%
C&I Food Services	0.750	0.000000	32.0%	35.0%
C&I Food Services	0.730	0.000000	32.0%	35.0%
C&I Food Services	2.460	0.000000	32.0%	35.0%
C&I Food Services C&I Food Services	2.860	0.000000	32.0%	35.0% 35.0%
C&I Food Services C&I Food Services	2.070	0.000000	32.0%	35.0% 35.0%
C&I Food Services C&I Food Services	0.390		32.0%	35.0% 35.0%
Water Heater - Electric		0.000000		35.0% 31.4%
Non-Electric Measures	0.010	0.000243 0.000000	41.5%	0.0%
			0.0%	
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures	0.500	0.000000	0.0%	0.0%
C&I Food Services	0.500	0.000000	32.0%	35.0%
C&I Food Services	0.500	0.000000	32.0%	35.0%
Furnace Fan		0.000645	44.6%	55.4%
Furnace Fan		0.000645	44.6%	55.4%
Furnace Fan		0.000645	44.6%	55.4%
Furnace Fan	0.000	0.000645	44.6%	55.4%
C&I Food Services	0.900	0.000000	32.0%	35.0%
Hardwired Electric Heat	0.000	0.000733	43.1%	56.9%
C&I Food Services	0.200	0.000000	32.0%	35.0%
C&I Food Services	0.500	0.000000	32.0%	35.0%
C&I Food Services	0.200	0.000000	32.0%	35.0%
C&I Food Services	0.300	0.000000	32.0%	35.0%
C&I Food Services	0.300	0.000000	32.0%	35.0%
C&I Food Services	0.300	0.000000	32.0%	35.0%
C&I Food Services	0.300	0.000000	32.0%	35.0%
Hardwired Electric Heat		0.000733	43.1%	56.9%
C&I Compressed Air - VFD Compressor	0.040	0.000000	25.9%	23.9%
Water Heater - Electric	0.010	0.000243	41.5%	31.4%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Water Heater - Electric	0.090	0.000243	41.5%	31.4%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Water Heater - Electric		0.000243	41.5%	31.4%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
C&I Compressed Air - Air Dryer		0.000000	21.7%	28.1%
C&I Food Services	6.890	0.000000	32.0%	35.0%
C&I Electric Cooling Unitary Equipment		0.000000	8.6%	4.6%
C&I Heating & Cooling		0.000000	26.4%	16.6%
C&I Compressed Air - VFD Compressor		0.000000	25.9%	23.9%
C&I Electric Chiller (Combined)		0.000000	11.3%	10.8%
C&I Electric Chiller (Combined)		0.000000	11.3%	10.8%
Non-Electric Measures	1	0.000000	0.0%	0.0%

Custom Calculation 0.000000 13.0% 20.0% Custom Calculation 0.000000 25.0% 25.0% Call Interior Lighting - Prescriptive 0.000000 72.0% 18.0% C&I Exterior Lighting 0.000200 30.3% 17.4% C&I Exterior Lighting 0.000200 20.1% 31.8% C&I Lighting Controls 0.000000 23.0% 8.0% Call Calculation 0.000000 23.0% 8.0% Custom Calculation 0.000000 23.0% 8.0% Custom Calculation 0.000000 25.8% 40.8% C&I Lighting Controls 0.000000 25.8% 40.8% C&I Lighting Controls 0.000000 25.8% 40.8% C&I Lighting Controls 0.000200 20.1% 31.6% C&I Lighting Controls 0.000200 20.1% 31.6% C&I Lighting Prescriptive 0.000200 20.1% 31.6% C&I Lighting Controls 0.000200 30.3% 17.4% C&I Lighting Controls 0.000200 30.3% <th>1</th> <th>ı</th> <th></th> <th>1 1</th> <th>ı <u>ı</u></th>	1	ı		1 1	ı <u>ı</u>
Custom Calculation 0.000000 25.0% 25.0% 25.0% 18.0% Call Interior Lighting - Prescriptive 0.000200 20.1% 31.8% 17.4% C&I Exterior Lighting Controls 0.000200 20.1% 31.6% 31.6% 20.000200 20.1% 31.6% 31.9% 8.0% 20.000000 23.0% 8.0% 8.0% 20.000000 23.0% 8.0% 8.0% 20.000000 23.0% 8.0% 8.0% 20.000000 23.0% 8.0% 8.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 27.3% 13.0% 13.0% 13.0% 13.0% 13.0% 13.0% 13.1% 13.0% 28.1 <td></td> <td></td> <td></td> <td></td> <td></td>					
Custom Calculation 0.000000 25.0% 25.0% Custom Calculation 0.000000 72.0% 18.0% C&I Interior Lighting 0.000200 20.1% 31.6% C&I Exterior Lighting 0.000200 20.1% 31.6% C&I Lighting Controls 0.000000 23.0% 8.0% Custom Calculation 0.000000 23.0% 8.0% Custom Calculation 0.000000 7.0% 26.0% Custom Calculation 0.000000 7.0% 26.0% Cal Lighting Controls 0.000000 25.8% 40.8% C&I Lighting Controls 0.000200 20.1% 31.6% C&I Exterior Lighting 0.000200 20.1% 31.6% C&I Exterior Lighting - Prescriptive 0.000200 30.3% 17.4% C&I Interior Lighting - Prescrip					
Custom Calculation 0.000000 25.0% 25.0% Custom Calculation 0.000000 72.0% 18.0% C&I Interior Lighting 0.000200 20.1% 31.6% C&I Exterior Lighting 0.000200 20.1% 31.6% C&I Lighting Controls 0.000000 23.0% 8.0% Custom Calculation 0.000000 23.0% 8.0% Custom Calculation 0.000000 7.0% 26.0% Custom Calculation 0.000000 7.0% 26.0% Cal Lighting Controls 0.000000 25.8% 40.8% C&I Lighting Controls 0.000200 20.1% 31.6% C&I Exterior Lighting 0.000200 20.1% 31.6% C&I Exterior Lighting - Prescriptive 0.000200 30.3% 17.4% C&I Interior Lighting - Prescrip					
Custom Calculation 0.000000 25.0% 25.0% Custom Calculation 0.000000 72.0% 18.0% C&I Interior Lighting 0.000200 20.1% 31.8% C&I Exterior Lighting 0.000100 23.0% 31.8% C&I Lighting Controls 0.000000 23.0% 8.0% Custom Calculation 0.000000 49.0% 13.0% Custom Calculation 0.000000 7.0% 26.0% Custom Calculation 0.000000 7.0% 26.0% Cal Lighting Controls 0.000000 25.8% 40.8% C&I Lighting Controls 0.000200 20.1% 31.6% C&I Exterior Lighting 0.000200 20.1% 31.6% C&I Exterior Lighting - Prescriptive 0.000200 30.3% 17.4% C&I Interior Lighting - Prescri					
Custom Calculation 0.000000 25.0% 25.0% Custom Calculation 0.000000 72.0% 18.0% C&I Interior Lighting 0.000200 20.1% 31.8% C&I Exterior Lighting 0.000100 23.0% 31.8% C&I Lighting Controls 0.000000 23.0% 8.0% Custom Calculation 0.000000 49.0% 13.0% Custom Calculation 0.000000 7.0% 26.0% Custom Calculation 0.000000 7.0% 26.0% Cal Lighting Controls 0.000000 25.8% 40.8% C&I Lighting Controls 0.000200 20.1% 31.6% C&I Exterior Lighting 0.000200 20.1% 31.6% C&I Exterior Lighting - Prescriptive 0.000200 30.3% 17.4% C&I Interior Lighting - Prescri	Contain Calaulatian		0.000000	40.00/	00.00/
Custom Calculation 0.000000 72.0% 18.9% C&I Interior Lighting - Prescriptive 0.000200 30.3% 17.74% C&I Exterior Lighting 0.000200 20.1% 31.6% C&I Lighting Controls 0.000100 31.3% 19.0% Custom Calculation 0.000000 23.0% 8.0% Custom Calculation 0.000000 25.8% 40.8% C&I Lighting Controls 0.000100 31.3% 19.0% C&I Exterior Lighting 0.000200 20.1% 31.6% C&I Exterior Lighting - Prescriptive 0.000200 20.1% 31.6% C&I Interior Lighting - Prescriptive 0.000200 30.3% 17.4% C&I Interior Lighting - Prescriptive 0.000200 30.3% 17.4					
C&I Interior Lighting - Prescriptive 0.000200 30.3% 17.4% C&I Exterior Lighting 0.000200 20.1% 31.6% C&I Lighting Controls 0.000100 31.3% 19.0% Custom Calculation 0.000000 49.0% 13.0% Custom Calculation 0.000000 7.0% 26.0% Custom Calculation 0.000000 25.8% 40.8% C&I Lighting Controls 0.000100 31.3% 19.0% C&I Exterior Lighting 0.000200 20.1% 31.6% C&I Interior Lighting - Prescriptive 0.000200 30.3% 17.4%					
C&I Exterior Lighting 0.000200 20.1% 31.6% C&I Lighting Controls 0.000100 31.3% 31.9% Custom Calculation 0.000000 23.0% 8.0% Custom Calculation 0.000000 7.0% 26.0% Custom Calculation 0.000000 25.8% 40.8% C&I Lighting Controls 0.000100 31.3% 19.0% C&I Exterior Lighting 0.000200 20.1% 31.6% C&I Interior Lighting - Prescriptive 0.000200 30.3% 17.4% C&I Lighting Controls 0.000000 30.3% 17.4%					
C8I Lighting Controls 0.000100 31.3% 19.0% Custom Calculation 0.000000 23.0% 8.0% Custom Calculation 0.000000 7.0% 26.0% Custom Calculation 0.000000 7.0% 26.0% Custom Calculation 0.000000 25.8% 40.8% C8I Lighting Controls 0.000100 31.3% 19.0% C8I Exterior Lighting 0.000200 20.1% 31.6% C8I Interior Lighting - Prescriptive 0.000200 30.3% 17.4% C8I Interior Lighting - Prescriptive 0.000200 30.3% 17.4% C8I Lighting Controls 0.000200 30.3% 17.4% Lighting Controls 0.000100 31.3% 19.0% Hardwired Electric Heat 0.000733 43.1% 56.9% Non-Electric Measures 0.000000 0.0% 0.0% Non-Electric Measures 0.000000 0.0% 0.0% Non-Electric Measures 0.000000 0.0% 0.0% C8I Refrigeration 0.000000 22.6%	,				
Custom Calculation 0.000000 23.0% 8.0% Custom Calculation 0.000000 49.0% 13.0% Custom Calculation 0.000000 25.8% 40.8% Cal Lighting Controls 0.000100 31.3% 19.0% Cal Exterior Lighting 0.000200 20.1% 31.6% Cal Interior Lighting - Prescriptive 0.000200 30.3% 17.4% Cal Interior Lighting - Prescriptive 0.000000 0.0% 0.0% Cal Heating Exercitic Measures 0.000000 0.0% </td <td></td> <td></td> <td></td> <td>_</td> <td></td>				_	
Custom Calculation 0.0000000 49.0% 13.0% Custom Calculation 0.0000000 7.0% 26.0% Custom Calculation 0.000000 7.0% 26.0% C&I Lighting Controls 0.000100 31.3% 19.0% C&I Exterior Lighting 0.000200 20.1% 31.6% C&I Interior Lighting - Prescriptive 0.000200 30.3% 17.4% C&I Lighting Controls 0.000200 30.3% 17.4% C&I Lighting Controls 0.000100 31.3% 19.0% Hardwired Electric Heat 0.00073 43.1% 56.9% Non-Electric Measures 0.000000 0.0% 0.0% C&I Refrigeration 0.000000 0.0% 0.0% C&I Refrigeration 0.000000 22.6% <t< td=""><td></td><td></td><td></td><td></td><td></td></t<>					
Custom Calculation 0.0000000 7.0% 26.0% Custom Calculation 0.0000000 25.8% 40.8% C&I Lighting Controls 0.000100 31.3% 19.0% C&I Exterior Lighting 0.000200 20.1% 31.6% C&I Interior Lighting - Prescriptive 0.000200 30.3% 17.4% C&I Interior Lighting - Prescriptive 0.000200 30.3% 17.4% C&I Lighting Controls 0.000100 31.3% 19.0% Hardwired Electric Heat 0.000733 43.1% 56.9% Non-Electric Measures 0.000000 0.0% 0.0% Non-Electric Measures 0.000000 22.6% 27.3% C&I Refrigeration 0.000000 22.6% 27.3% C&I Redaing & Cooling 0.000000					
Custom Calculation 0.000000 25.8% 40.8% Cal Lighting Controls 0.000100 31.3% 19.0% Cal Exterior Lighting 0.000200 20.1% 31.6% Cal Interior Lighting - Prescriptive 0.000200 30.3% 17.4% Cal Interior Lighting - Prescriptive 0.000200 30.3% 17.4% Cal Lighting Controls 0.000100 31.3% 19.0% Hardwired Electric Heat 0.000733 43.1% 56.9% Non-Electric Measures 0.000000 0.0% 0.0% Cal Refrigeration 0.000000 22.6% 27.3% Cal Refrigeration 0.000000 22.6% 27.3% Cal Heating & Cooling 0.000000 <td< td=""><td></td><td></td><td></td><td></td><td></td></td<>					
C&I Lighting Controls 0.000100 31.3% 19.0% C&I Exterior Lighting 0.000200 20.1% 31.6% C&I Exterior Lighting 0.000200 20.1% 31.6% C&I Interior Lighting - Prescriptive 0.000200 30.3% 17.4% C&I Lighting Controls 0.000100 31.3% 19.0% Hardwired Electric Heat 0.000733 43.1% 56.9% Non-Electric Measures 0.000000 0.0% 0.0% C&I Refrigeration 0.000000 22.6% 27.3% C&I Refrigeration 0.000000 22.6% 27.3% C&I Heating & Cooling 0.00000 26.4%					
C&I Exterior Lighting 0.000200 20.1% 31.6% C&I Exterior Lighting - C&I Interior Lighting - Prescriptive 0.000200 30.3% 17.4% C&I Interior Lighting - Prescriptive 0.000200 30.3% 17.4% C&I Lighting Controls 0.000100 31.3% 19.0% Hardwired Electric Heat 0.000010 31.3% 19.0% Non-Electric Measures 0.000000 0.0% 0.0% C&I Refrigeration 0.000000 22.6% 27.3% C&I Refrigeration 0.000000 22.6% 27.3% C&I Heating & Cooling 0.000000 22.6% 27.3% C&I Heating & Cooling					
C&I Exterior Lighting 0.000200 20.1% 31.6% C&I Interior Lighting - Prescriptive 0.000200 30.3% 17.4% C&I Interior Lighting - Prescriptive 0.000200 30.3% 17.4% C&I Lighting Controls 0.000100 31.3% 19.0% Hardwired Electric Heat 0.000733 43.1% 56.9% Non-Electric Measures 0.000000 0.0% 0.0% Non-Electric Measures 0.000000 22.6% 27.3% C&I Refrigeration 0.000000 22.6% 27.3% C&I Reating & Cooling 0.000000 26.4% 16.6% C&I Heating & Cooling 0.000000 26.4% 16.6% C&I Heating & Cooling 0.000000					
C&I Interior Lighting - Prescriptive 0.000200 30.3% 17.4% C&I Lighting - Prescriptive 0.000200 30.3% 17.4% C&I Lighting Controls 0.000100 31.3% 19.0% Hardwired Electric Heat 0.000003 31.3% 19.0% Non-Electric Measures 0.000000 0.0% 0.0% C&I Refrigeration 0.000000 0.0% 0.0% C&I Refrigeration 0.000000 22.6% 27.3% C&I Refrigeration 0.000000 0.0% 0.0				-	
C&I Interior Lighting - Prescriptive 0.000200 30.3% 17.4% C&I Lighting Controls 0.000100 31.3% 19.0% Hardwired Electric Heat 0.000733 31.3% 19.0% Non-Electric Measures 0.000000 0.0% 0.0% C&I Refrigeration 0.000000 22.6% 27.3% C&I Refrigeration 0.000000 22.6% 27.9% Non-Electric Measures 0.000000 0.0% 0.0%<					
C&I Lighting Controls 0.000100 31.3% 19.0% Hardwired Electric Heat 0.000733 43.1% 56.9% Non-Electric Measures 0.000000 0.0% 0.0% C&I Refrigeration 0.000000 22.6% 27.3% C&I Refrigeration 0.000000 22.6% 27.3% C&I Heating & Cooling 0.000000 22.6% 27.3% Non-Electric Measures 0.000000 0.0% 0.0% Non-Electric Measures 0.000000 0.0% 0.0%					
Hardwired Electric Heat	, i				
Non-Electric Measures					
Non-Electric Measures 0.000000 0.0% 0.0% Non-Electric Measures 0.000000 22.6% 27.3% C&I Refrigeration 0.000000 22.6% 27.3% C&I Heating & Cooling 0.000000 22.6% 27.3% C&I Heating & Cooling 0.000000 22.6% 27.3% C&I Heating & Cooling 0.000000 26.4% 16.6% Weighted HVAC - Multi-family 0.000000 26.4% 16.6% Weighted HVAC - Multi-family 0.000000 0.0% 0.0% Non-Electric Measures 0.000000 0.0%					
Non-Electric Measures					
Non-Electric Measures 0.000000 0.0% 0.0% Non-Electric Measures 0.000000 0.0% 0.0% 0.0% Non-Electric Measures 0.000000 0.0% 0.0% 0.0% 0.0% 0.000000 0.0% 0.0% 0.0% 0.000000 0.0% 0.0% 0.000000 0.0% 0.0% 0.000000 0.0% 0.000000 0.0% 0.000000 0.0% 0.000000 0.0% 0.000000 0.0% 0.000000 0.0% 0.000000 0.0% 0.000000 0.0% 0.000000 0.0% 0.0% 0.0% 0.000000 0.0%					
Non-Electric Measures					
Non-Electric Measures					
C&I Refrigeration 0.000000 22.6% 27.3% C&I Refrigeration 0.000000 22.6% 27.3% C&I Heating & Cooling 0.000000 26.4% 16.6% C&I Refrigeration 0.000000 22.6% 27.3% C&I Heating & Cooling 0.000000 22.6% 27.3% Weighted HVAC - Multi-family 0.000846 23.2% 27.9% Non-Electric Measures 0.000000 0.0% 0.0% C&I Refrigeration 0.000000 26.4% 16.6%					
C&I Refrigeration 0.000000 22.6% 27.3% C&I Heating & Cooling 0.000000 26.4% 16.6% C&I Refrigeration 0.000000 22.6% 27.3% C&I Heating & Cooling 0.000000 26.4% 16.6% Weighted HVAC - Multi-family 0.000846 23.2% 27.9% Non-Electric Measures 0.000000 0.0% 0.0% C&I Refrigeration 0.000000 26.4% 16.6% C&I Refrigeration 0.000000 22.6% 27.3% C&I Refrigeration 0.000000 22.6% 27.3% Central Air Conditioner/Heat Pump (Cooling) 0.001594 6.6%					
C&I Heating & Cooling 0.000000 26.4% 16.6% C&I Refrigeration 0.000000 22.6% 27.3% C&I Heating & Cooling 0.000000 26.4% 16.6% Weighted HVAC - Multi-family 0.000846 23.2% 27.9% Non-Electric Measures 0.000000 0.0% 0.0% C&I Heating & Cooling 0.000000 26.4% 16.6% C&I Refrigeration 0.000000 22.6% 27.3% Central Air Conditioner/Heat Pump (Cooling) 0.001594 6					
C&I Refrigeration 0.000000 22.6% 27.3% C&I Heating & Cooling 0.000000 26.4% 16.6% Weighted HVAC - Multi-family 0.000846 23.2% 27.9% Non-Electric Measures 0.000000 0.0% 0.0% Non-Electric Measures 0.000000 0.0% 0.0%<					
C&I Heating & Cooling 0.000000 26.4% 16.6% Weighted HVAC - Multi-family 0.000846 23.2% 27.9% Non-Electric Measures 0.000000 0.0% 0.0% Refrigeration 0.000000 26.4% 16.6% C&I Refrigeration 0.000000 22.6% 27.3%					
Weighted HVAC - Multi-family 0.000846 23.2% 27.9% Non-Electric Measures 0.000000 0.0% 0.0% Non-Electric Measures 0.000000 0.0% 0.0% Non-Electric Measures 0.000000 0.0% 0.0% Weighted HVAC - Multi-family 0.000846 23.2% 27.9% Non-Electric Measures 0.000000 0.0% 0.0% C&I Refrigeration 0.000000 26.4% 16.6% C&I Refrigeration 0.001594 6.6% 3.8%					
Non-Electric Measures 0.000000 0.0% 0.0% Non-Electric Measures 0.000000 0.0% 0.0% Non-Electric Measures 0.000000 0.0% 0.0% Weighted HVAC - Multi-family 0.000846 23.2% 27.9% Non-Electric Measures 0.000000 0.0% 0.0% Non-Electric Measures 0.000000 0.0% 0.0% Non-Electric Measures 0.000000 0.0% 0.0% C&I Heating & Cooling 0.000000 26.4% 16.6% C&I Refrigeration 0.000000 22.6% 27.3% C&I Heating & Cooling 0.000000 26.4% 16.6% Central Air Conditioner/Heat Pump (Cooling) 0.001594 6.6% 3.8% Central Air Conditioner/Heat Pump (Cooling) 0.001594 6.6% 3.8% Cell Refrigeration 0.001594 6.6% 3.8% Central Air Conditioner/Heat Pump (Cooling) 0.001594 6.6% 3.8% Cell Refrigeration 0.001594 6.6% 3.8%					
Non-Electric Measures 0.000000 0.0% 0.0% Non-Electric Measures 0.000000 0.0% 0.0% Weighted HVAC - Multi-family 0.000846 23.2% 27.9% Non-Electric Measures 0.000000 0.0% 0.0% C&I Heating & Cooling 0.000000 26.4% 16.6% C&I Refrigeration 0.000000 22.6% 27.3% C&I Heating & Cooling 0.000000 26.4% 16.6% C&I Heating & Cooling 0.000000 26.4% 16.6% C&I Refrigeration 0.001594 6.6% 3.8% Central Air Conditioner/Heat Pump (Cooling) 0.001594 6.6% 3.8% Central Air Conditioner/Heat Pump (Cooling) 0.001594 6.6% 3.8% Cell Refrigeration 0.001594 6.6% 3.8%				-	
Non-Electric Measures 0.000000 0.0% 0.0% Weighted HVAC - Multi-family 0.000846 23.2% 27.9% Non-Electric Measures 0.000000 0.0% 0.0% Non-Electric Measures 0.000000 0.0% 0.0% Non-Electric Measures 0.000000 0.0% 0.0% C&I Heating & Cooling 0.000000 26.4% 16.6% C&I Refrigeration 0.000000 22.6% 27.3% C&I Heating & Cooling 0.000000 26.4% 16.6% Central Air Conditioner/Heat Pump (Cooling) 0.001594 6.6% 3.8% Cel Refrigeration 0.000000 22.6% 27.3					
Weighted HVAC - Multi-family 0.000846 23.2% 27.9% Non-Electric Measures 0.000000 0.0% 0.0% Non-Electric Measures 0.000000 0.0% 0.0% Non-Electric Measures 0.000000 0.0% 0.0% C&I Heating & Cooling 0.000000 26.4% 16.6% C&I Refrigeration 0.000000 22.6% 27.3% C&I Heating & Cooling 0.000000 26.4% 16.6% Central Air Conditioner/Heat Pump (Cooling) 0.001594 6.6% 3.8% Cell Refrigeration 0.000000 22.6% 27.3%					
Non-Electric Measures 0.000000 0.0% 0.0% Non-Electric Measures 0.000000 0.0% 0.0% Non-Electric Measures 0.000000 0.0% 0.0% C&I Heating & Cooling 0.000000 26.4% 16.6% C&I Refrigeration 0.000000 22.6% 27.3% C&I Heating & Cooling 0.000000 26.4% 16.6% Central Air Conditioner/Heat Pump (Cooling) 0.001594 6.6% 3.8% Cell Refrigeration 0.000000 22.6% 27.3%					
Non-Electric Measures 0.000000 0.0% 0.0% Non-Electric Measures 0.000000 0.0% 0.0% C&I Heating & Cooling 0.000000 26.4% 16.6% C&I Refrigeration 0.000000 22.6% 27.3% C&I Heating & Cooling 0.000000 26.4% 16.6% Central Air Conditioner/Heat Pump (Cooling) 0.001594 6.6% 3.8% Cel Refrigeration 0.001594 6.6% 3.8%	•				
Non-Electric Measures 0.000000 0.0% 0.0% C&I Heating & Cooling 0.000000 26.4% 16.6% C&I Refrigeration 0.000000 22.6% 27.3% C&I Heating & Cooling 0.000000 26.4% 16.6% Central Air Conditioner/Heat Pump (Cooling) 0.001594 6.6% 3.8% C&I Refrigeration 0.001594 6.6% 3.8%					
C&I Heating & Cooling 0.000000 26.4% 16.6% C&I Refrigeration 0.000000 22.6% 27.3% C&I Refrigeration 0.000000 22.6% 27.3% C&I Heating & Cooling 0.000000 26.4% 16.6% Central Air Conditioner/Heat Pump (Cooling) 0.001594 6.6% 3.8% C&I Refrigeration 0.0000000 22.6% 27.3%					
C&I Refrigeration 0.000000 22.6% 27.3% C&I Refrigeration 0.000000 22.6% 27.3% C&I Heating & Cooling 0.000000 26.4% 16.6% Central Air Conditioner/Heat Pump (Cooling) 0.001594 6.6% 3.8% C&I Refrigeration 0.0000000 22.6% 27.3%					
C&I Refrigeration 0.000000 22.6% 27.3% C&I Heating & Cooling 0.000000 26.4% 16.6% Central Air Conditioner/Heat Pump (Cooling) 0.001594 6.6% 3.8% C&I Refrigeration 0.0000000 22.6% 27.3%	1				
C&I Heating & Cooling 0.000000 26.4% 16.6% Central Air Conditioner/Heat Pump (Cooling) 0.001594 6.6% 3.8% C&I Refrigeration 0.000000 22.6% 27.3%					
Central Air Conditioner/Heat Pump (Cooling) 0.001594 6.6% 3.8% C&I Refrigeration 0.0000000 22.6% 27.3%					
Central Air Conditioner/Heat Pump (Cooling) 0.001594 6.6% 3.8% Central Air Conditioner/Heat Pump (Cooling) 0.001594 6.6% 3.8% Central Air Conditioner/Heat Pump (Cooling) 0.001594 6.6% 3.8% C&I Refrigeration 0.000000 22.6% 27.3%	1			6.6%	3.8%
Central Air Conditioner/Heat Pump (Cooling) 0.001594 6.6% 3.8% Central Air Conditioner/Heat Pump (Cooling) 0.001594 6.6% 3.8% C&I Refrigeration 0.000000 22.6% 27.3%			0.001594	6.6%	3.8%
Central Air Conditioner/Heat Pump (Cooling) 0.001594 6.6% 3.8% C&I Refrigeration 0.000000 22.6% 27.3%					
C&I Refrigeration 0.000000 22.6% 27.3%	, , , ,			6.6%	
	, , , ,			22.6%	
		0.010	0.000243	41.5%	31.4%
Non-Electric Measures 0.000000 0.0% 0.0%	Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures 0.000000 0.0% 0.0%	Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures 0.000000 0.0% 0.0%	Non-Electric Measures		0.000000	0.0%	0.0%
C&I Heating & Cooling 0.090 0.000000 26.4% 16.6%	C&I Heating & Cooling	0.090	0.000000	26.4%	16.6%

Central Air Conditioner/Heat Pump (Cooling) Central Air Conditioner/Heat Pump (Cooling) Central Air Conditioner/Heat Pump (Cooling) C&I Compressed Air - VFD Compressor Water Heater - Electric Non-Electric Measures Non-Electric Measures Non-Electric Measures Water Heater - Electric Non-Electric Measures Water Heater - Electric Non-Electric Measures Non-Electric Measures Custom Calculation C&I Refrigeration C&I Refrigeration Hardwired Electric Heat Non-Electric Measures Non-Electric Measures Non-Electric Measures Water Heater - Electric Non-Electric Measures Water Heater - Electric Non-Electric Measures Non-Electric Measures Water Heater - Electric Non-Electric Measures Non-Electric Measures Hon-Electric Measures Non-Electric Measures Non-Electric Measures Non-Electric Measures Non-Electric Measures Hardwired Electric Heat Central Air Conditioner/Heat Pump (Cooling) Central Conditioner/Heat Pump (Cooling)	0.010	0.001594 0.001594 0.001594 0.001594 0.000000 0.000243 0.000000 0.000000 0.000000 0.000000 0.000000	6.6% 6.6% 6.6% 6.6% 0.0% 0.0% 0.0% 0.0%	3.8% 3.8% 3.8% 3.9% 31.4% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 27.3% 27.3% 56.9% 0.0% 0.0% 0.0% 31.4% 0.0% 0.0% 31.4% 0.0% 0.0% 31.4% 0.0% 0.0% 31.4% 0.0% 0.0% 31.4% 0.0% 0.0% 31.4% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0
Non-Electric Measures Water Heater - Electric Non-Electric Measures Non-Electric Measures Non-Electric Measures Water Heater - Electric Non-Electric Measures Non-Electric Measures Non-Electric Measures Non-Electric Measures Hardwired Electric Heat Central Air Conditioner/Heat Pump (Cooling) C&I Heating & Cooling Non-Electric Measures Non-Electric Measures		0.000000 0.000243 0.000000 0.000000 0.000000 0.000000 0.000000 0.000733 0.001594 0.001594 0.001594 0.000000 0.000000	0.0% 41.5% 0.0% 0.0% 0.0% 41.5% 0.0% 0.0% 43.1% 6.6% 6.6% 6.6% 26.4% 0.0% 0.0%	0.0% 31.4% 0.0% 0.0% 0.0% 31.4% 0.0% 0.0% 56.9% 3.8% 3.8% 3.8% 16.6% 0.0% 0.0%

		Capacity Savings					
Summer Peak Energy %	Summer Off- Peak Energy %	Maximum Load Reduction (kW)	Summer Coincident (%)	Winter Coincident (%)	Trans. Coincident (%)	Dist. Coincident (%)	
47.3%	42.2%	0.828	34.6%	0.0%	34.6%	34.6%	
0.0%	0.0%	1.167	0.0%	43.3%	0.0%	0.0%	
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%	
47.3%	42.2%	0.446	34.6%	0.0%	34.6%	34.6%	
47.3%	42.2%	0.333	34.6%	0.0%	34.6%	34.6%	
47.3%	42.2%	0.404	34.6%	0.0%	34.6%	34.6%	
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%	
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%	
0.0%	0.0%	0.000	0.0%	43.3%	0.0%	0.0%	
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%	
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%	
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%	
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%	
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%	
15.2%	11.9%	0.011	31.2%	80.8%	31.2%	31.2%	
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%	
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%	
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%	
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%	
15.2%	11.9%	0.000	31.2%	80.8%	31.2%	31.2%	
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%	
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%	
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%	
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%	
15.2%	11.9%	0.035	31.2%	80.8%	31.2%	31.2%	
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%	
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%	
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%	
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%	
47.3%	42.2%	2.387	34.6%	0.0%	34.6%	34.6%	
0.0%	0.0%	2.236	0.0%	43.3%	0.0%	0.0%	
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%	
47.3%	42.2%	0.683	34.6%	0.0%	34.6%	34.6%	
47.3%	42.2%	1.126	34.6%	0.0%	34.6%	34.6%	
47.3%	42.2%	1.165	34.6%	0.0%	34.6%	34.6%	
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%	
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%	
0.0%	0.0%	0.000	0.0%	43.3%	0.0%	0.0%	
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%	
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%	
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%	
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%	
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%	
15.2%	11.9%	0.035	31.2%	80.8%	31.2%	31.2%	

0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
15.2%	11.9%	0.000	31.2%	80.8%	31.2%	31.2%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
15.2%	18.3%	0.000	100.0%	100.0%	100.0%	100.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
14.9%	13.0%	0.399	41.3%	74.7%	41.3%	41.3%
15.2%	11.9%	0.000	31.2%	80.8%	31.2%	31.2%
13.3%	11.6%	0.000	21.4%	39.9%	21.4%	21.4%
13.3%	11.6%	0.243	21.4%	39.9%	21.4%	21.4%
13.3%	11.6%	0.303	21.4%	39.9%	21.4%	21.4%
19.0%	15.1%	0.018	54.7%	84.8%	54.7%	54.7%
19.0%	15.1%	0.043	54.7% 54.7%	84.8%	54.7% 54.7%	54.7% 54.7%
19.0% 19.0%	15.1% 15.1%	0.000 0.000	54.7% 54.7%	84.8% 84.8%	54.7% 54.7%	54.7% 54.7%
19.0%	15.1%	0.000	54.7% 54.7%	84.8%	54.7%	54.7% 54.7%
18.2%	20.9%	0.161	79.1%	64.5%	79.1%	79.1%
17.1%	20.7%	0.000	91.2%	67.6%	91.2%	91.2%
18.3%	15.4%	0.000	49.1%	52.0%	49.1%	49.1%
16.9%	14.2%	0.000	44.5%	57.8%	44.5%	44.5%
24.9%	29.7%	0.095	82.0%	17.2%	82.0%	82.0%
47.5%	47.4%	0.179	32.8%	0.0%	32.8%	32.8%
47.3%	42.2%	0.033	34.6%	0.0%	34.6%	34.6%
0.0%	0.0%	0.090	0.0%	43.3%	0.0%	0.0%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.015	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.021	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.020	34.6%	0.0%	34.6%	34.6%
47.3%	42.2% 42.2%	0.000	34.6%	0.0% 0.0%	34.6% 34.6%	34.6% 34.6%
47.3% 0.0%	0.0%	0.000 0.000	34.6% 0.0%	43.3%	0.0%	0.0%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.033	34.6%	0.0%	34.6%	34.6%
0.0%	0.0%	0.304	0.0%	43.3%	0.0%	0.0%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.015	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.028	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.015	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%

0.0% 19.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	0.0% 15.1% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.392 0.193 0.064 0.064 0.064 0.064 0.064 0.064 0.000	0.0% 54.7% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0	0.0% 84.8% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 53.5% 53.5% 53.5% 45.2% 45.2% 45.2% 40.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.	0.0% 54.7% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0	0.0% 54.7% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0
47.3% 0.0% 0.0% 0.0% 0.0% 15.2% 13.3% 13.3% 13.3% 47.3%	42.2% 0.0% 0.0% 0.0% 0.0% 11.9% 11.6% 11.6% 11.6% 42.2%	0.271 5.484 0.000 0.000 0.264 0.000 0.352 0.000 0.000 0.049 0.000 0.070	34.6% 0.0% 0.0% 0.0% 0.0% 31.2% 21.4% 21.4% 21.4% 34.6%	0.0% 43.3% 45.2% 45.2% 45.2% 45.2% 80.8% 39.9% 39.9% 39.9% 0.0%	34.6% 0.0% 0.0% 0.0% 0.0% 31.2% 21.4% 21.4% 21.4% 34.6%	34.6% 0.0% 0.0% 0.0% 0.0% 31.2% 21.4% 21.4% 21.4% 34.6%

0.0% 0.0% 0.0% 0.0% 15.2% 13.3% 13.3% 13.3% 19.0% 19.0% 18.2% 18.3% 16.9% 19.0% 0.0% 0.0% 0.0% 23.2%	0.0% 0.0% 0.0% 0.0% 11.9% 11.6% 11.6% 15.1% 15.1% 15.4% 14.2% 15.1% 0.0% 0.0% 0.0% 21.7%	0.787 0.000 0.000 0.093 0.000 0.130 0.000 0.000 0.000 0.000 0.002 0.001 0.008 0.024 0.047 0.000 0.000 0.000 0.000 0.000	0.0% 0.0% 0.0% 0.0% 0.0% 31.2% 21.4% 21.4% 21.4% 54.7% 54.7% 79.1% 44.5% 54.7% 0.0% 0.0% 0.0% 33.6%	43.3% 45.2% 45.2% 45.2% 80.8% 39.9% 39.9% 39.9% 84.8% 64.5% 52.0% 57.8% 84.88 0.0% 0.0% 0.0%	0.0% 0.0% 0.0% 0.0% 31.2% 21.4% 21.4% 54.7% 54.7% 54.7% 49.1% 44.5% 54.7% 0.0% 0.0% 0.0%	0.0% 0.0% 0.0% 0.0% 31.2% 21.4% 21.4% 21.4% 54.7% 54.7% 79.1% 44.5% 54.7% 0.0% 0.0% 0.0%
47.3% 0.0% 47.3% 47.3% 47.3% 47.3% 47.3% 47.3% 47.3% 47.3% 47.3% 47.3% 15.2% 0.0%	42.2% 0.0% 42.2% 42.2% 42.2% 42.2% 42.2% 42.2% 42.2% 42.2% 42.2% 42.2% 42.2% 40.0% 40.0%	0.587 1.857 0.000 0.073 0.069 0.487 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	34.6% 0.0% 34.6% 34.6% 34.6% 34.6% 34.6% 34.6% 34.6% 34.6% 34.6% 34.6% 30.0%	0.0% 43.3% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	34.6% 0.0% 34.6% 34.6% 34.6% 34.6% 34.6% 34.6% 34.6% 34.6% 34.6% 34.6% 30.0%	34.6% 0.0% 34.6% 34.6% 34.6% 34.6% 34.6% 34.6% 34.6% 34.6% 34.6% 34.6% 30.0%
0.0% 0.0% 15.2% 0.0% 0.0% 0.0% 15.2% 0.0% 0.0% 0.0%	0.0% 0.0% 11.9% 0.0% 0.0% 0.0% 11.9% 0.0% 0.0% 0.0%	0.000 0.000 0.000 0.000 0.000 0.000 0.035 0.000 0.000 0.000	0.0% 0.0% 31.2% 0.0% 0.0% 0.0% 31.2% 0.0% 0.0% 0.0%	0.0% 0.0% 80.8% 0.0% 0.0% 0.0% 80.8% 0.0% 0.0	0.0% 0.0% 31.2% 0.0% 0.0% 0.0% 31.2% 0.0% 0.0% 0.0%	0.0% 0.0% 31.2% 0.0% 0.0% 0.0% 31.2% 0.0% 0.0% 0.0%

1	1	İ	İ	Ī	Ī	1
47.3%	42.2%	4.239	34.6%	0.0%	34.6%	34.6%
0.0%	0.0%	10.056	0.0%	43.3%	0.0%	0.0%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.573	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	2.115	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
0.0%	0.0%	0.000	0.0%	43.3%	0.0%	0.0%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
15.2%	11.9%	0.035	31.2%	80.8%	31.2%	31.2%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.070	0.070	0.000	0.070	0.070	0.070	0.070
15.2%	11.9%	0.038	31.2%	80.8%	31.2%	31.2%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
15.2%	18.3%	0.000	100.0%	100.0%	100.0%	100.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
14.9%	13.0%	0.399	41.3%	74.7%	41.3%	41.3%
13.3%	11.6%	0.000	21.4%	39.9%	21.4%	21.4%
13.3%	11.6%	0.000	21.4%	39.9%	21.4%	21.4%
19.0%	15.1%	0.009	54.7%	84.8%	54.7%	54.7%
19.0%	15.1%	0.005	54.7%	84.8%	54.7%	54.7%
19.0%	15.1%	0.013	54.7%	84.8%	54.7%	54.7%
19.0%	15.1%	0.013	54.7%	84.8%	54.7%	54.7%
19.0%	15.1%	0.010	54.7%	84.8%	54.7%	54.7%
18.2%	20.9%	0.142	79.1%	64.5%	79.1%	79.1%
17.1%	20.7%	0.000	91.2%	67.6%	91.2%	91.2%
18.3%	15.4%	0.000	49.1%	52.0%	49.1%	49.1%
16.9%	14.2%	0.000	44.5%	57.8%	44.5%	44.5%
24.9%	29.7%	0.095	82.0%	17.2%	82.0%	82.0%
47.5%	47.4%	0.179	32.8%	0.0%	32.8%	32.8%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
0.0%	0.0%	0.000	0.0%	43.3%	0.0%	0.0%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.070	0.070	0.000	0.070	0.070	0.070	0.070

19.0% 19.0% 19.0% 19.0% 19.0% 19.0%	15.1% 15.1% 15.1% 15.1% 15.1% 15.1%	0.007815 0.002673 0.006822 0.008401 0.007815 0.002673 0.006822	54.7% 54.7% 54.7% 54.7% 54.7% 54.7%	84.8% 84.8% 84.8% 84.8% 84.8%	54.7% 54.7% 54.7% 54.7% 54.7% 54.7%	54.7% 54.7% 54.7% 54.7% 54.7% 54.7% 54.7%
0.0% 47.3%	0.0% 42.2%	0.064 0.400 0.000 0.000 0.000 0.000 0.000 0.668 0.073 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	45.2% 100.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%
0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	0.000 0.390 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.064 0.064	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	0.0% 43.3% 0.0% 0.0% 0.0% 0.0% 53.5% 53.5% 53.5% 45.2% 45.2%	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%

19.0% 19.0% 19.0% 0.0% 0.0%	15.1% 15.1% 15.1% 0.0% 0.0%	0.008401 0.006721 0.006721 0.000000 0.000000	54.7% 54.7% 54.7% 0.0% 0.0%	84.8% 84.8% 0.0% 0.0%	54.7% 54.7% 54.7% 0.0% 0.0%	54.7% 54.7% 54.7% 0.0% 0.0%
15.4% 15.4% 47.3% 0.0% 47.3% 0.0% 14.9% 15.2% 16.9% 16.9% 16.9% 0.0% 47.5% 18.3% 18.3% 24.9% 14.8% 17.1% 18.2% 54.5% 15.2% 47.3% 18.2% 54.5% 15.2% 47.3% 18.2% 19.9% 17.1% 47.5% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 14.9% 14.9%	17.6% 17.6% 42.2% 0.0% 42.2% 0.0% 13.0% 13.0% 14.2% 14.2% 0.0% 47.4% 15.4% 15.4% 29.7% 16.3% 20.7% 20.9% 20.9% 38.2% 18.3% 42.2% 20.9% 23.6% 20.7% 47.4% 0.0% 0.0% 0.0% 0.0% 0.0% 13.0% 13.0% 13.0%	0.011 0.018 0.332 0.688 0.184 0.280 0.211 0.124 0.100 0.047 0.124 0.063 0.024 0.295 0.052 0.024 0.038 0.019 0.011 0.004 0.008 0.017 1.352 0.045 0.073 0.182 0.187 0.111 0.179 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.211 0.124	58.2% 58.2% 34.6% 0.0% 29.0% 0.0% 41.3% 44.5% 44.5% 44.5% 0.0% 34.6% 32.8% 49.1% 82.0% 27.8% 91.2% 79.1% 54.9% 100.0% 79.1% 54.9% 100.0% 0.0% 79.1% 54.9% 100.0% 0.0% 34.6% 34.6% 34.6% 41.3% 41.3% 41.3%	86.3% 86.3% 0.0% 62.0% 0.0% 62.0% 74.7% 74.7% 57.8% 57.8% 100.0% 52.0% 52.0% 67.6% 64.5% 64.5% 0.0% 100.0% 64.5% 67.6% 64.5% 0.0% 62.0% 62.0% 62.0% 62.0% 62.0%	58.2% 58.2% 34.6% 0.0% 29.0% 0.0% 41.3% 44.5% 44.5% 44.5% 44.5% 49.1% 82.0% 27.8% 91.2% 79.1% 54.9% 100.0% 79.1% 54.9% 100.0% 0.0% 79.1% 54.9% 100.0% 0.0% 34.6%	58.2% 58.2% 34.6% 0.0% 29.0% 0.0% 41.3% 44.5% 44.5% 44.5% 44.5% 49.1% 82.0% 27.8% 91.2% 79.1% 54.9% 100.0% 79.1% 54.9% 100.0% 79.1% 54.9% 100.0% 0.0% 27.8% 91.2% 41.3% 41.3% 41.3% 41.3% 41.3% 41.3%

•			•	•	•	
26.0%	41.0%	10.243	100.0%	100.0%	100.0%	100.0%
25.0%	25.0%	0.000	0.0%	0.0%	0.0%	0.0%
8.0%	2.0%	35.392	70.0%	85.0%	70.0%	70.0%
34.3%	18.1%	18.996	80.0%	61.0%	80.0%	80.0%
19.2%	29.0%	3.260	0.0%	100.0%	0.0%	0.0%
32.1%	17.7%	0.323	15.0%	13.0%	15.0%	15.0%
52.0%	17.0%	3.494	92.0%	90.0%	92.0%	92.0%
29.0%	9.0%	92.964	95.0%	90.0%	95.0%	95.0%
0.0%	0.0%	4.249	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	7.824	0.0%	0.0%	0.0%	0.0%
32.1%	17.7%	5.205	13.8%	13.4%	13.8%	13.8%
19.2%	29.0%	0.000	0.0%	100.0%	0.0%	0.0%
19.2%			0.0%		0.0%	0.0%
	29.0%	7.694		100.0%		
34.3%	18.1%	1.338	50.4%	38.9%	50.4%	50.4%
34.3%	18.1%	15.895	50.4%	38.9%	50.4%	50.4%
32.1%	17.7%	2.154	13.8%	13.4%	13.8%	13.8%
0.0%	0.0%	0.000	0.0%	53.5%	0.0%	0.0%
23.3%	26.8%	0.000	100.0%	100.0%	100.0%	100.0%
23.3%	26.8%	0.000	0.0%	0.0%	0.0%	0.0%
34.9%	22.1%	0.000	82.0%	5.0%	82.0%	82.0%
23.3%	26.8%	0.000	50.0%	100.0%	50.0%	50.0%
34.9%	22.1%	0.000	34.2%	0.0%	34.2%	34.2%
25.2%	23.7%	0.000	35.0%	0.0%	35.0%	35.0%
34.9%	22.1%	0.000	34.2%	0.0%	34.2%	34.2%
23.3%	26.8%	0.000	100.0%	100.0%	100.0%	100.0%
23.3%	26.8%	0.000	100.0%	100.0%	100.0%	100.0%
34.9%	22.1%	5.862	95.0%	100.0%	95.0%	95.0%
47.3%	42.2%	0.256	34.6%	0.0%	34.6%	34.6%
23.3%	26.8%	0.000	100.0%	100.0%	100.0%	100.0%
15.2%	11.9%	0.010	31.2%	80.8%	31.2%	31.2%
34.9%	22.1%	0.090	82.0%	5.0%	82.0%	82.0%
26.5%	23.7%	0.000	80.0%	54.0%	80.0%	80.0%
15.2%	11.9%	0.010	31.2%	80.8%	31.2%	31.2%
15.2%	11.9%	0.090	31.2%	80.8%	31.2%	31.2%
23.3%	26.8%	0.000	100.0%	100.0%	100.0%	100.0%
23.3%	26.8%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	43.3%	0.0%	0.0%
15.2%	11.9%	0.000	31.2%	80.8%	31.2%	31.2%
15.2%	11.9%	0.233	52.0%	100.0%	52.0%	52.0%
0.0%	0.0%	0.000	0.0%	43.3%	0.0%	0.0%
34.9%	22.1%	0.000	0.0%	0.0%	0.0%	0.0%
23.8%	25.3%	1.737	100.0%	100.0%	100.0%	100.0%
23.8%	25.3%	0.278	100.0%	100.0%	100.0%	100.0%
- '			-	-	•	-

23.3%	26.8%	0.000	0.0%	0.0%	0.0%	0.0%
26.5%	23.7%	0.000	80.0%	54.0%	80.0%	80.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
8.0%	2.0%	0.000	45.0%	52.0%	45.0%	45.0%
26.0%	41.0%	25.034	100.0%	100.0%	100.0%	100.0%
25.0%	25.0%	0.000	0.0%	0.0%	0.0%	0.0%
8.0%	2.0%	4.025	100.0%	38.5%	100.0%	100.0%
34.3%	18.1%	56.079	80.0%	61.0%	80.0%	80.0%
19.2%	29.0%	3.000	0.0%	100.0%	0.0%	0.0%
32.1%	17.7%	0.205	15.0%	13.0%	15.0%	15.0%
52.0%	17.0%	1.327	95.0%	80.0%	95.0%	95.0%
29.0%	9.0%	12.851	95.0%	45.0%	95.0%	95.0%
23.3%	26.8%	5.108	80.0%	80.0%	80.0%	80.0%
25.0%	25.0%	12.806	90.4%	95.6%	90.4%	90.4%
8.0%	2.0%	0.000	100.0%	100.0%	100.0%	100.0%
32.1%	17.7%	0.000	13.8%	13.4%	13.8%	13.8%
19.2%	29.0%	0.000	0.0%	100.0%	0.0%	0.0%
19.2%	29.0%	2.346	0.0%	100.0%	0.0%	0.0%
34.3%	18.1%	0.000	50.4%	38.9%	50.4%	50.4%
34.3%	18.1%	14.863	50.4%	38.9%	50.4%	50.4%
32.1%	17.7%	0.000	13.8%	13.4%	13.8%	13.8%
15.4%	17.6%	0.000	58.2%	86.3%	58.2%	58.2%
26.5% 26.5%	23.7%	10.063	117.0%	98.0% 54.0%	117.0% 80.0%	117.0% 80.0%
34.9%	23.7% 22.1%	0.000 0.000	80.0% 82.0%	54.0%	80.0% 82.0%	80.0% 82.0%
16.0%	17.0%	3.500	90.0%	90.0%	90.0%	90.0%
26.5%	23.7%	0.000	117.0%	98.0%	117.0%	117.0%
16.0%	17.0%	0.700	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.740	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	1.710	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.180	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.750	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.320	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	2.460	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	2.860	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	2.070	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.390	90.0%	90.0%	90.0%	90.0%
15.2%	11.9%	0.010	31.2%	80.8%	31.2%	31.2%
16.0%	17.0%	0.500	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.500	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.900	90.0%	90.0%	90.0%	90.0%
0.0%	0.0%	0.000	34.2%	34.2%	34.2%	34.2%
16.0%	17.0%	0.200	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.500	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.200	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.300	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.300	90.0%	90.0%	90.0%	90.0%

16.0% 17.0% 0.300 90.0% 90.0% 90.0% 90.0% 16.0% 17.0% 0.300 90.0% 90.0% 90.0% 90.0% 26.5% 23.7% 0.000 80.0% 54.0% 80.0% 80.0% 15.2% 11.9% 0.010 31.2% 80.8% 31.2% 31.3 15.2% 11.9% 0.090 31.2% 80.8% 31.2% 31.3 15.2% 11.9% 0.233 52.0% 100.0% 52.0% 52.0 22.4% 27.7% 0.000 117.0% 98.0% 117.0% 117. 16.0% 17.0% 6.890 90.0% 90.0% 90.0% 90.0% 52.7% 34.1% 5.575 34.2% 0.0% 34.2% 34.2 34.9% 22.1% 0.000 80.0% 54.0% 80.0% 80.0 39.4% 38.5% 0.000 86.0% 10.0% 86.0% 80.0 39.4% 38.5% 0.
26.5% 23.7% 0.000 80.0% 54.0% 80.0% 80.0% 15.2% 11.9% 0.010 31.2% 80.8% 31.2% 31.3 15.2% 11.9% 0.090 31.2% 80.8% 31.2% 31.3 15.2% 11.9% 0.233 52.0% 100.0% 52.0% 52.0 22.4% 27.7% 0.000 117.0% 98.0% 117.0% 117.0% 16.0% 17.0% 6.890 90.0% 90.0% 90.0% 90.0% 52.7% 34.1% 5.575 34.2% 0.0% 34.2% 34.2 34.9% 22.1% 0.000 34.2% 0.0% 34.2% 34.2 26.5% 23.7% 0.000 80.0% 54.0% 80.0% 80.0 39.4% 38.5% 0.000 49.0% 6.0% 49.0% 49.0 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%
15.2% 11.9% 0.010 31.2% 80.8% 31.2% 31.2 15.2% 11.9% 0.090 31.2% 80.8% 31.2% 31.3 15.2% 11.9% 0.233 52.0% 100.0% 52.0% 52.0 22.4% 27.7% 0.000 117.0% 98.0% 117.0% 117.0% 16.0% 17.0% 6.890 90.0% 90.0% 90.0% 90.0% 52.7% 34.1% 5.575 34.2% 0.0% 34.2% 34.3 34.9% 22.1% 0.000 34.2% 0.0% 34.2% 34.3 26.5% 23.7% 0.000 80.0% 54.0% 80.0% 80.0 39.4% 38.5% 0.000 49.0% 6.0% 49.0% 49.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%
15.2% 11.9% 0.090 31.2% 80.8% 31.2% 31.2% 15.2% 11.9% 0.233 52.0% 100.0% 52.0% 52.0% 22.4% 27.7% 0.000 117.0% 98.0% 117.0% 117.0% 16.0% 17.0% 6.890 90.0% 90.0% 90.0% 90.0% 52.7% 34.1% 5.575 34.2% 0.0% 34.2% 34.3 34.9% 22.1% 0.000 34.2% 0.0% 34.2% 34.3 26.5% 23.7% 0.000 80.0% 54.0% 80.0% 80.0 39.4% 38.5% 0.000 49.0% 6.0% 49.0% 49.0 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%
15.2% 11.9% 0.233 52.0% 100.0% 52.0% 52.0% 22.4% 27.7% 0.000 117.0% 98.0% 117.0% 117.0% 16.0% 17.0% 6.890 90.0% 90.0% 90.0% 90.0% 52.7% 34.1% 5.575 34.2% 0.0% 34.2% 34.3 34.9% 22.1% 0.000 34.2% 0.0% 34.2% 34.3 26.5% 23.7% 0.000 80.0% 54.0% 80.0% 80.0 39.4% 38.5% 0.000 49.0% 6.0% 49.0% 49.0 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%
22.4% 27.7% 0.000 117.0% 98.0% 117.0% 117.0% 16.0% 17.0% 6.890 90.0% 34.2%
16.0% 17.0% 6.890 90.0% 90.0% 90.0% 90.0% 52.7% 34.1% 5.575 34.2% 0.0% 34.2% 34.2% 34.9% 22.1% 0.000 34.2% 0.0% 34.2% 34.2% 26.5% 23.7% 0.000 80.0% 54.0% 80.0% 80.0% 39.4% 38.5% 0.000 49.0% 6.0% 49.0% 49.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%
52.7% 34.1% 5.575 34.2% 0.0% 34.2% 34.2% 34.9% 22.1% 0.000 34.2% 0.0% 34.2% 34.2% 26.5% 23.7% 0.000 80.0% 54.0% 80.0% 80.0% 39.4% 38.5% 0.000 86.0% 10.0% 86.0% 86.0% 39.4% 38.5% 0.000 49.0% 6.0% 49.0% 49.0 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%
52.7% 34.1% 5.575 34.2% 0.0% 34.2% 34.2% 34.9% 22.1% 0.000 34.2% 0.0% 34.2% 34.2% 26.5% 23.7% 0.000 80.0% 54.0% 80.0% 80.0% 39.4% 38.5% 0.000 86.0% 10.0% 86.0% 86.0% 39.4% 38.5% 0.000 49.0% 6.0% 49.0% 49.0 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%
34.9% 22.1% 0.000 34.2% 0.0% 34.2% 34.2% 26.5% 23.7% 0.000 80.0% 54.0% 80.0% 80.0% 39.4% 38.5% 0.000 86.0% 10.0% 86.0% 86.0% 39.4% 38.5% 0.000 49.0% 6.0% 49.0% 49.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%
26.5% 23.7% 0.000 80.0% 54.0% 80.0% 80.0% 39.4% 38.5% 0.000 86.0% 10.0% 86.0% 86.0% 39.4% 38.5% 0.000 49.0% 6.0% 49.0% 49.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%
39.4% 38.5% 0.000 86.0% 10.0% 86.0% 86.0% 39.4% 38.5% 0.000 49.0% 6.0% 49.0% 49.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%
39.4% 38.5% 0.000 49.0% 6.0% 49.0% 49.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%
0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0
34.9% 22.1% 0.000 82.0% 5.0% 82.0% 82.0
34.9% 22.1% 0.000 62.0% 5.0% 82.0% 82.0% 82.0%
34.9% 22.1% 0.000 62.0% 3.0% 62.0% 62.0% 34.2%
34.9% 22.1% 0.000 34.2% 0.0% 34.2% 34.3
34.9% 22.1% 0.000 82.0% 5.0% 82.0% 82.1 34.0% 20.000 45.0% 45.0% 45.0%
34.9% 22.1% 0.000 45.0% 0.0% 45.0% 45.0 50.7% 24.4% 45.0% 0.0% 24.2% 24.2%
52.7% 34.1% 4.547 34.2% 0.0% 34.2% 34.2
34.9% 22.1% 2.327 34.2% 0.0% 34.2% 34.2
34.9% 22.1% 0.734 34.2% 0.0% 34.2% 34.2
34.3% 18.1% 1.766 70.0% 49.0% 70.0% 70.0
19.2% 29.0% 0.614 0.0% 100.0% 0.0% 0.0
34.3% 18.1% 5.617 83.0% 65.0% 83.0% 83.0
34.3% 18.1% 0.469 83.0% 65.0% 83.0% 83.0
32.1% 17.7% 0.470 83.0% 65.0% 83.0% 83.0
34.3% 18.1% 1.284 83.0% 65.0% 83.0% 83.0
34.3% 18.1% 1.011 70.0% 49.0% 70.0% 70.0
34.3% 18.1% 0.244 82.0% 82.0% 82.0% 82.0
16.0% 17.0% 3.500 90.0% 90.0% 90.0% 90.0
16.0% 17.0% 0.700 90.0% 90.0% 90.0% 90.0
16.0% 17.0% 0.880 90.0% 90.0% 90.0% 90.0
16.0% 17.0% 1.545 90.0% 90.0% 90.0% 90.0
16.0% 17.0% 0.740 90.0% 90.0% 90.0% 90.0
16.0% 17.0% 1.710 90.0% 90.0% 90.0% 90.0
16.0% 17.0% 0.180 90.0% 90.0% 90.0% 90.0
16.0% 17.0% 0.750 90.0% 90.0% 90.0% 90.0
16.0% 17.0% 0.320 90.0% 90.0% 90.0% 90.0
16.0% 17.0% 2.460 90.0% 90.0% 90.0% 90.0
16.0% 17.0% 2.860 90.0% 90.0% 90.0% 90.0
16.0% 17.0% 2.070 90.0% 90.0% 90.0% 90.0
16.0% 17.0% 0.390 90.0% 90.0% 90.0% 90.0
16.0% 17.0% 0.024 90.0% 90.0% 90.0% 90.0
16.0% 17.0% 0.049 90.0% 90.0% 90.0% 90.0
16.0% 17.0% 0.500 90.0% 90.0% 90.0% 90.0
16.0% 17.0% 0.500 90.0% 90.0% 90.0% 90.0
16.0% 17.0% 0.900 90.0% 90.0% 90.0% 90.0

16.0%	17.0%	0.181	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.000	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.200	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.500	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.200	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.300	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.300	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.300	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.300	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.115	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.028	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.019	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	3.890	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.654	90.0%	90.0%	90.0%	90.0%
14.9%	13.0%	0.000	41.3%	74.7%	41.3%	41.3%
14.9%	13.0%	0.201	41.3%	74.7%	41.3%	41.3%
14.9%	13.0%	0.000	41.3%	74.7%	41.3%	41.3%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.070	0.070	0.000	0.070	0.070	0.070	0.070
26.0%	41.0%	0.000	100.0%	100.0%	100.0%	100.0%
25.0%	25.0%	0.000	0.0%	0.0%	0.0%	0.0%
8.0%	2.0%	0.000	70.0%	85.0%	70.0%	70.0%
34.3%	18.1%	0.000	80.0%	61.0%	80.0%	80.0%
19.2%	29.0%	0.000	0.0%	100.0%	0.0%	0.0%
32.1%	17.7%	0.000	15.0%	13.0%	15.0%	15.0%
52.0%	17.0%	0.000	92.0%	90.0%	92.0%	92.0%
29.0%	9.0%	0.000	95.0%	90.0%	95.0%	95.0%
23.0%	44.0%	0.000	90.0%	99.0%	90.0%	90.0%
25.0%	25.0%	0.000	90.4%	95.6%	90.4%	90.4%
32.1%	17.7%	0.000	13.8%	13.4%	13.8%	13.8%
19.2%	29.0%	0.000	0.0%	100.0%	0.0%	0.0%
19.2%	29.0%	0.000	0.0%	100.0%	0.0%	0.0%
34.3%	18.1%	0.000	50.4%	38.9%	50.4%	50.4%
34.3%	18.1%	0.000	50.4%	38.9%	50.4%	50.4%
32.1%	17.7%	0.000	13.8%	13.4%	13.8%	13.8%
0.0%	0.0%	0.000	0.0%	53.5%	0.0%	0.0%
23.3%	26.8%	0.000	100.0%	100.0%	100.0%	100.0%
23.3%	26.8%	0.000	0.0%	0.0%	0.0%	0.0%
34.9%	22.1%	0.000	82.0%	5.0%	82.0%	82.0%
23.3%	26.8%	0.000	50.0%	100.0%	50.0%	50.0%
34.9%	22.1%	0.000	34.2%	0.0%	34.2%	34.2%
25.2%	23.7%	0.000	35.0%	0.0%	35.0%	35.0%
34.9%	22.1%	0.000	34.2%	0.0%	34.2%	34.2%
23.3%	26.8%	0.000	100.0%	100.0%	100.0%	100.0%
23.3%	26.8%	0.000	100.0%	100.0%	100.0%	100.0%
34.9%	22.1%	0.000	95.0%	100.0%	95.0%	95.0%
47.3%	42.2%	0.256	34.6%	0.0%	34.6%	34.6%
23.3%	26.8%	0.000	100.0%	100.0%	100.0%	100.0%
15.2%	11.9%	0.010	31.2%	80.8%	31.2%	31.2%
34.9%	22.1%	0.090	82.0%	5.0%	82.0%	82.0%
26.5%	23.7%	0.000	80.0%	54.0%	80.0%	80.0%
15.2%	11.9%	0.010	31.2%	80.8%	31.2%	31.2%
15.2%	11.9%	0.090	31.2%	80.8%	31.2%	31.2%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
23.3%	26.8%	0.000	100.0%	100.0%	100.0%	100.0%

23.3% 0.0% 15.2% 15.2% 0.0% 34.9% 23.8% 23.8% 26.5% 0.0%	26.8% 0.0% 11.9% 0.0% 22.1% 25.3% 25.3% 26.8% 23.7% 0.0%	0.000 0.000 0.000 0.233 0.000 0.000 0.000 0.000 0.000 0.000	0.0% 0.0% 31.2% 52.0% 0.0% 100.0% 100.0% 0.0% 0.0%	0.0% 43.3% 80.8% 100.0% 43.3% 0.0% 100.0% 0.0% 54.0% 0.0%	0.0% 0.0% 31.2% 52.0% 0.0% 100.0% 100.0% 0.0% 80.0% 0.0%	0.0% 0.0% 31.2% 52.0% 0.0% 100.0% 100.0% 0.0% 80.0% 0.0%
26.0%	41.0%	2.023	100.0%	100.0%	100.0%	100.0%
25.0%	25.0%	0.000	0.0%	0.0%	0.0%	0.0%
8.0%	2.0%	0.456	70.0%	85.0%	70.0%	70.0%
34.3%	18.1%	4.914	80.0%	61.0%	80.0%	80.0%
19.2%	29.0%	1.616	0.0%	100.0%	0.0%	0.0%
32.1%	17.7%	0.754	15.0%	13.0%	15.0%	15.0%
52.0%	17.0%	0.000	92.0%	90.0%	92.0%	92.0%
29.0%	9.0%	0.000	95.0%	90.0%	95.0%	95.0%
23.0%	44.0%	0.894	90.0%	99.0%	90.0%	90.0%
8.0%	2.0%	0.000	45.0%	52.0%	45.0%	45.0%
32.1%	17.7%	0.000	17.0%	13.0%	17.0%	17.0%
19.2%	29.0%	4.993	0.0%	100.0%	0.0%	0.0%
19.2%	29.0%	11.698	0.0%	100.0%	0.0%	0.0%
34.3%	18.1%	2.159	50.4%	38.9%	50.4%	50.4%
34.3%	18.1%	0.539	50.4%	38.9%	50.4%	50.4%
32.1%	17.7%	0.007	18.0%	13.0%	18.0%	18.0%
0.0%	0.0%	0.000	0.0%	53.5%	0.0%	0.0%
23.3%	26.8%	0.000	100.0%	100.0%	100.0%	100.0%
23.3%	26.8%	0.000	0.0%	0.0%	0.0%	0.0%
34.9% 23.3%	22.1% 26.8%	0.000	82.0%	5.0%	82.0% 50.0%	82.0% 50.0%
ZJ.J70	∠0.0%	0.000	50.0% 34.2%	100.0% 0.0%	34.2%	50.0% 34.2%
	22 10/			0.070	34.270	34.270
34.9%	22.1%	0.000				25.00/
34.9% 25.2%	23.7%	0.000	35.0%	0.0%	35.0%	35.0%
34.9% 25.2% 34.9%	23.7% 22.1%	0.000 0.000	35.0% 34.2%	0.0% 0.0%	35.0% 34.2%	34.2%
34.9% 25.2% 34.9% 23.3%	23.7% 22.1% 26.8%	0.000 0.000 0.000	35.0% 34.2% 100.0%	0.0% 0.0% 100.0%	35.0% 34.2% 100.0%	34.2% 100.0%
34.9% 25.2% 34.9% 23.3% 23.3%	23.7% 22.1% 26.8% 26.8%	0.000 0.000 0.000 0.000	35.0% 34.2% 100.0% 100.0%	0.0% 0.0% 100.0% 100.0%	35.0% 34.2% 100.0% 100.0%	34.2% 100.0% 100.0%
34.9% 25.2% 34.9% 23.3% 23.3% 34.9%	23.7% 22.1% 26.8% 26.8% 22.1%	0.000 0.000 0.000 0.000 1.328	35.0% 34.2% 100.0% 100.0% 95.0%	0.0% 0.0% 100.0% 100.0% 100.0%	35.0% 34.2% 100.0% 100.0% 95.0%	34.2% 100.0% 100.0% 95.0%
34.9% 25.2% 34.9% 23.3% 23.3% 34.9% 47.3%	23.7% 22.1% 26.8% 26.8% 22.1% 42.2%	0.000 0.000 0.000 0.000 1.328 0.256	35.0% 34.2% 100.0% 100.0% 95.0% 34.6%	0.0% 0.0% 100.0% 100.0% 100.0% 0.0%	35.0% 34.2% 100.0% 100.0% 95.0% 34.6%	34.2% 100.0% 100.0% 95.0% 34.6%
34.9% 25.2% 34.9% 23.3% 23.3% 34.9% 47.3% 23.3%	23.7% 22.1% 26.8% 26.8% 22.1% 42.2% 26.8%	0.000 0.000 0.000 0.000 1.328 0.256 0.000	35.0% 34.2% 100.0% 100.0% 95.0% 34.6% 100.0%	0.0% 0.0% 100.0% 100.0% 100.0% 0.0%	35.0% 34.2% 100.0% 100.0% 95.0% 34.6% 100.0%	34.2% 100.0% 100.0% 95.0% 34.6% 100.0%
34.9% 25.2% 34.9% 23.3% 23.3% 34.9% 47.3% 23.3% 15.2%	23.7% 22.1% 26.8% 26.8% 22.1% 42.2% 26.8% 11.9%	0.000 0.000 0.000 0.000 1.328 0.256 0.000 0.010	35.0% 34.2% 100.0% 100.0% 95.0% 34.6% 100.0% 31.2%	0.0% 0.0% 100.0% 100.0% 100.0% 0.0% 100.0% 80.8%	35.0% 34.2% 100.0% 100.0% 95.0% 34.6% 100.0% 31.2%	34.2% 100.0% 100.0% 95.0% 34.6% 100.0% 31.2%
34.9% 25.2% 34.9% 23.3% 23.3% 34.9% 47.3% 23.3%	23.7% 22.1% 26.8% 26.8% 22.1% 42.2% 26.8%	0.000 0.000 0.000 0.000 1.328 0.256 0.000	35.0% 34.2% 100.0% 100.0% 95.0% 34.6% 100.0%	0.0% 0.0% 100.0% 100.0% 100.0% 0.0%	35.0% 34.2% 100.0% 100.0% 95.0% 34.6% 100.0%	34.2% 100.0% 100.0% 95.0% 34.6% 100.0%

15.2% 0.0% 23.3% 0.0% 15.2% 15.2% 0.0% 34.9% 23.8% 23.8% 23.3% 26.5% 0.0%	11.9% 0.0% 26.8% 0.0% 11.9% 11.9% 0.0% 22.1% 25.3% 25.3% 26.8% 23.7% 0.0% 2.0%	0.090 0.000 0.000 0.000 0.000 0.000 0.233 0.000 0.000 1.455 0.000 0.000 0.000 0.000	31.2% 0.0% 100.0% 0.0% 31.2% 52.0% 0.0% 100.0% 100.0% 80.0% 0.0% 45.0%	80.8% 0.0% 100.0% 0.0% 43.3% 80.8% 100.0% 43.3% 0.0% 100.0% 50.0% 54.0% 0.0% 52.0%	31.2% 0.0% 100.0% 0.0% 31.2% 52.0% 0.0% 100.0% 100.0% 0.0% 80.0% 0.0% 45.0%	31.2% 0.0% 100.0% 0.0% 31.2% 52.0% 0.0% 100.0% 100.0% 80.0% 0.0% 45.0%
26.0% 25.0% 8.0% 34.3% 19.2% 32.1% 52.0% 29.0% 23.3% 12.9% 8.0% 32.1% 19.2% 19.2% 34.3% 34.3% 34.3% 32.1% 15.4% 26.5%	41.0% 25.0% 2.0% 18.1% 29.0% 17.7% 17.0% 9.0% 20.5% 2.0% 17.7% 29.0% 18.1% 18.1% 17.7% 17.6% 23.7%	0.000 0.000 1.616 3.341 2.700 0.068 3.045 3.355 21.058 2.694 0.000 0.000 0.000 1.457 0.000 0.425 0.141 0.000 3.053	100.0% 0.0% 100.0% 80.0% 0.0% 15.0% 95.0% 80.0% 47.6% 100.0% 17.0% 0.0% 50.4% 50.4% 18.0% 58.2% 117.0%	100.0% 0.0% 38.5% 61.0% 100.0% 43.0% 45.0% 80.0% 42.8% 100.0% 100.0% 13.0% 100.0% 38.9% 13.0% 86.3% 98.0%	100.0% 0.0% 100.0% 80.0% 0.0% 15.0% 95.0% 80.0% 47.6% 100.0% 17.0% 0.0% 50.4% 50.4% 18.0% 58.2%	100.0% 0.0% 100.0% 80.0% 0.0% 15.0% 95.0% 80.0% 47.6% 100.0% 17.0% 0.0% 50.4% 50.4% 18.0% 58.2% 117.0%
26.5% 34.9% 16.0% 26.5% 16.0% 16.0% 16.0% 16.0% 16.0% 16.0%	23.7% 22.1% 17.0% 23.7% 17.0% 17.0% 17.0% 17.0% 17.0% 17.0% 17.0%	0.000 0.000 3.500 0.000 0.700 0.740 1.710 0.180 0.750 0.320 2.460 2.860 2.070	80.0% 82.0% 90.0% 117.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0%	54.0% 5.0% 90.0% 98.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0%	80.0% 82.0% 90.0% 117.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0%	80.0% 82.0% 90.0% 117.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0%

0% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 2% 2% 0% 0%
2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 22% 0% 22% 0% 0%
0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 2% 0% 0%
9% 9% 9% 9% 9% 9% 9% 9% 9% 9% 9% 9% 9% 9
2% 00% 00% 00% 00% 00% 00% 00% 00% 00% 0
0% 0% 0% 0% 0% 0% 0% 22% 0% 22% 29% 0% 0%
0% 0% 0% 0% 0% 0% 0% 22% 0% 22% 29% 0% 0%
0% 0% 0% 0% 0% 0% 2% 2% 0% 2% 2% 0%
0% 0% 0% 0% 0% 0% 2% 0% 0% 2% 0% 0%
0% 0% 0% 0% 0% 2% 2% 0% 0% 2% 0% 0%
0% 0% 0% 0% 22% 0% 0% 22% 0% 0% 29% 0%
0% 0% 0% 22% 00% 00% 02% 22% 29% 00%
0% 0% 2% 0% 0% 0% 2% 2% 0% 0%
0% 2% 0% 0% 0% 2% 2% 0% 0%
2% 0% 0% 0% 2% 2% 0% 0%
2% 0% 0% 2% 2% 0% 0%
0% 0% 2% 2% 0% 0%
0% 2% 2% 0% 0% 0%
)% 2% 2%)%)%)%
2% 2%)%)%)%)%
2%)%)%)%)%
)%)%)% %
)%)% %
)% %
%
3%
)%
)%
2%
2%
)%
)%
2%
2%
2%
)%
%
)%
)%
)%
)%
)%
)%
)%
)%
)%
)%
)%
)%
)%

16.0%	17.0%	0.750	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.320	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	2.460	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	2.860	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	2.070	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.390	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.024	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.049	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.500	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.500	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.900	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.181	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.000	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.200	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.500	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.200	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.300	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.300	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.300	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.300	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.115	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.028	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.019	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	3.890	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.654	90.0%	90.0%	90.0%	90.0%
14.9%	13.0%	0.000	41.3%	74.7%	41.3%	41.3%
14.9%	13.0%	0.201	41.3%	74.7%	41.3%	41.3%
14.9%	13.0%	0.000	41.3%	74.7%	41.3%	41.3%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
26.0%	41.0%	0.000	100.0%	100.0%	100.0%	100.0%
25.0%	25.0%	0.000	0.0%	0.0%	0.0%	0.0%
8.0%	23.0%	0.000	70.0%	85.0%	70.0%	70.0%
34.3%	18.1%	0.720	80.0%	61.0%	80.0%	80.0%
19.2%	29.0%	0.633	0.0%	100.0%	0.0%	0.0%
32.1%	17.7%	0.161	15.0%	13.0%	15.0%	15.0%
52.0%	17.0%	0.000	92.0%	90.0%	92.0%	92.0%
29.0%	9.0%	0.000	95.0%	90.0%	95.0%	95.0%
23.0%	44.0%	0.724	90.0%	99.0%	90.0%	90.0%
12.9%	20.5%	0.144	47.6%	42.8%	47.6%	47.6%
32.1%	17.7%	0.000	17.0%	13.0%	17.0%	17.0%
19.2%	29.0%	0.337	0.0%	100.0%	0.0%	0.0%
19.2%	29.0%	4.132	0.0%	100.0%	0.0%	0.0%
34.3%	18.1%	1.945	50.4%	38.9%	50.4%	50.4%
34.3%	18.1%	2.622	50.4%	38.9%	50.4%	50.4%
32.1%	17.7%	0.000	18.0%	13.0%	18.0%	18.0%
0.0%	0.0%	0.000	0.0%	53.5%	0.0%	0.0%
23.3%	26.8%	0.000	100.0%	100.0%	100.0%	100.0%
23.3%	26.8%	0.000	0.0%	0.0%	0.0%	0.0%
34.9%	22.1%	0.000	82.0%	5.0%	82.0%	82.0%
23.3%	26.8%	0.000	50.0%	100.0%	50.0%	50.0%
34.9%	22.1%	0.000	34.2%	0.0%	34.2%	34.2%
25.2%	23.7%	0.000	35.0%	0.0%	35.0%	35.0%
34.9%	22.1%	0.000	34.2%	0.0%	34.2%	34.2%
23.3%	26.8%	0.000	100.0%	100.0%	100.0%	100.0%

23.3% 34.9% 47.3% 23.3% 15.2% 34.9% 26.5% 15.2% 0.0% 23.3% 0.0% 15.2% 0.0% 34.9% 23.8% 23.8% 23.8% 23.8% 20.0% 0.0%	26.8% 22.1% 42.2% 26.8% 11.9% 23.7% 11.9% 0.0% 26.8% 0.0% 11.9% 0.0% 25.3% 25.3% 26.8% 25.3% 0.0% 0.0%	0.000 0.000 0.256 0.000 0.010 0.090 0.000 0.010 0.090 0.000 0.000 0.000 0.000 0.233 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	100.0% 95.0% 34.6% 100.0% 31.2% 82.0% 80.0% 31.2% 0.0% 100.0% 0.0% 0.0% 100.0% 100.0% 0.0% 0.0% 100.0% 0.0% 0.0% 0.0%	100.0% 100.0% 0.0% 100.0% 80.8% 5.0% 54.0% 80.8% 0.0% 100.0% 43.3% 80.8% 100.0% 43.3% 0.0% 100.0% 54.0% 0.0%	100.0% 95.0% 34.6% 100.0% 31.2% 82.0% 80.0% 31.2% 0.0% 100.0% 0.0% 0.0% 100.0% 100.0% 100.0% 0.0% 0.0% 100.0%	100.0% 95.0% 34.6% 100.0% 31.2% 82.0% 80.0% 31.2% 0.0% 100.0% 0.0% 0.0% 100.0% 100.0% 0.0% 0.0% 100.0% 0.0% 0.0%
26.0% 25.0% 8.0% 34.3% 19.2% 32.1% 52.0% 29.0% 23.0% 12.9% 32.1% 19.2% 19.2% 34.3%	41.0% 25.0% 2.0% 18.1% 29.0% 17.7% 17.0% 9.0% 44.0% 20.5% 17.7% 29.0% 29.0% 18.1%	0.000 0.000 1.405 7.404 3.103 0.304 0.000 0.000 0.000 0.062 0.000 0.000 0.000	100.0% 0.0% 70.0% 80.0% 0.0% 15.0% 92.0% 95.0% 90.0% 47.6% 17.0% 0.0% 50.4%	100.0% 0.0% 85.0% 61.0% 100.0% 13.0% 90.0% 99.0% 42.8% 13.0% 100.0% 38.9%	100.0% 0.0% 70.0% 80.0% 0.0% 15.0% 92.0% 95.0% 47.6% 17.0% 0.0% 50.4%	100.0% 0.0% 70.0% 80.0% 0.0% 15.0% 92.0% 95.0% 90.0% 47.6% 17.0% 0.0% 50.4%
34.3% 32.1% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	18.1% 17.7% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	7.921 2.902 0.000 0.000 0.000 0.000 0.000 0.000	50.4 % 50.4 % 18.0 % 0.0 % 0.0 % 0.0 % 0.0 % 0.0 % 0.0 %	38.9% 13.0% 43.3% 0.0% 0.0% 0.0% 0.0% 0.0%	50.4% 50.4% 18.0% 0.0% 0.0% 0.0% 0.0% 0.0%	50.4% 18.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%

0.00/	l 0.00/ l	0.000	0.00/	0.00/	0.00/	l 0.00/ l
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
23.3%	26.8%	0.000	100.0%	100.0%	100.0%	100.0%
23.3% 34.9%	26.8% 22.1%	0.000 0.000	0.0% 82.0%	0.0% 5.0%	0.0% 82.0%	0.0% 82.0%
23.3%	26.8%		62.0% 50.0%	100.0%	62.0% 50.0%	62.0% 50.0%
23.3% 34.9%	20.6%	0.000	34.2%	0.0%	34.2%	34.2%
25.2%	23.7%	0.000	34.2% 35.0%	0.0%	34.2% 35.0%	34.2% 35.0%
		0.000	0.0%		0.0%	0.0%
0.0% 0.0%	0.0% 0.0%	0.000 0.000	0.0%	0.0% 0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
25.2%	23.7%	0.000	35.0%	0.0%	35.0%	35.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
34.9%	22.1%	0.000	34.2%	0.0%	34.2%	34.2%
23.3%	26.8%	0.000	100.0%	100.0%	100.0%	100.0%
23.3%	26.8%	0.000	100.0%	100.0%	100.0%	100.0%
34.9%	22.1%	0.000	95.0%	100.0%	95.0%	95.0%
47.3%	42.2%	0.256	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
23.3%	26.8%	0.000	100.0%	100.0%	100.0%	100.0%
15.2%	11.9%	0.010	31.2%	80.8%	31.2%	31.2%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
34.9%	22.1%	0.090	82.0%	5.0%	82.0%	82.0%
0.0%	0.0%	0.000	33.6%	17.3%	33.6%	33.6%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
26.5%	23.7%	0.000	80.0%	54.0%	80.0%	80.0%
15.2%	11.9%	0.010	31.2%	80.8%	31.2%	31.2%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
15.2%	11.9%	0.090	31.2%	80.8%	31.2%	31.2%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
23.3%	26.8%	0.000	100.0%	100.0%	100.0%	100.0%
23.3%	26.8%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	43.3%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
15.2%	11.9%	0.000	31.2%	80.8%	31.2%	31.2%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
15.2%	11.9%	0.233	52.0%	100.0%	52.0%	52.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%

I 0.00/	I 0.00/ I	0.000	0.00/	0.00/	0.00/	l 0.00/ I
0.0% 0.0%	0.0% 0.0%	0.000 0.000	0.0% 0.0%	0.0% 43.3%	0.0% 0.0%	0.0% 0.0%
47.3%	42.2%	0.000	34.6%	43.3% 0.0%	34.6%	34.6%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
34.9%	22.1%		0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000 0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
23.8%	25.3%	0.000	100.0%	100.0%	100.0%	100.0%
23.8%	25.3%	0.000	100.0%	100.0%	100.0%	100.0%
23.3%	26.8%	0.000	0.0%	0.0%	0.0%	0.0%
26.5%	23.7%	0.000	80.0%	54.0%	80.0%	80.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.070	0.070	0.000	0.070	0.070	0.070	0.070
26.0%	41.0%	0.000	100.0%	100.0%	100.0%	100.0%
25.0%	25.0%	0.115	0.0%	0.0%	0.0%	0.0%
8.0%	2.0%	0.400	100.0%	38.5%	100.0%	100.0%
34.3%	18.1%	5.413	80.0%	61.0%	80.0%	80.0%
19.2%	29.0%	1.928	0.0%	100.0%	0.0%	0.0%
32.1%	17.7%	0.010	15.0%	13.0%	15.0%	15.0%
52.0%	17.0%	0.499	95.0%	80.0%	95.0%	95.0%
29.0%	9.0%	7.808	95.0%	45.0%	95.0%	95.0%
23.3%	26.8%	0.000	80.0%	80.0%	80.0%	80.0%
12.9%	20.5%	1.263	47.6%	42.8%	47.6%	47.6%
8.0%	2.0%	0.000	100.0%	100.0%	100.0%	100.0%
32.1%	17.7%	0.000	17.0%	13.0%	17.0%	17.0%
19.2%	29.0%	0.000	0.0%	100.0%	0.0%	0.0%
19.2%	29.0%	0.000	0.0%	100.0%	0.0%	0.0%
34.3%	18.1%	0.000	50.4%	38.9%	50.4%	50.4%
34.3%	18.1%	0.000	50.4%	38.9%	50.4%	50.4%
32.1%	17.7%	0.000	18.0%	13.0%	18.0%	18.0%
15.4%	17.6%	0.000	58.2%	86.3%	58.2%	58.2%
26.5%	23.7%	0.000	117.0%	98.0%	117.0%	117.0%
26.5%	23.7%	0.000	80.0%	54.0%	80.0%	80.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
34.9%	22.1%	0.000	82.0%	5.0%	82.0%	82.0%

16.00/	17.0%	2 500	l 00 00/	I 00 00/	00.00/	I 00 00/ I
16.0% 26.5%	23.7%	3.500 0.000	90.0% 117.0%	90.0% 98.0%	90.0% 117.0%	90.0% 117.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
16.0%	17.0%	0.700	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.740	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	1.710	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.180	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.750	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.320	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	2.460	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	2.860	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	2.070	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.390	90.0%	90.0%	90.0%	90.0%
15.2%	11.9%	0.010	31.2%	80.8%	31.2%	31.2%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
16.0%	17.0%	0.500	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.500	90.0%	90.0%	90.0%	90.0%
0.0%	0.0%	0.000	0.0%	45.2%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	45.2%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	45.2%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	45.2%	0.0%	0.0%
16.0%	17.0%	0.900	90.0%	90.0%	90.0%	90.0%
0.0%	0.0%	0.000	34.2%	34.2%	34.2%	34.2%
16.0%	17.0%	0.200	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.500	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.200	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.300	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.300	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.300	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.300	90.0%	90.0%	90.0%	90.0%
0.0%	0.0%	0.000	0.0%	43.3%	0.0%	0.0%
26.5%	23.7%	0.000	80.0%	54.0%	80.0%	80.0%
15.2% 0.0%	11.9% 0.0%	0.010	31.2% 0.0%	80.8% 0.0%	31.2% 0.0%	31.2% 0.0%
0.0%	0.0%	0.000 0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
15.2%	11.9%	0.090	31.2%	80.8%	31.2%	31.2%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
15.2%	11.9%	0.233	52.0%	100.0%	52.0%	52.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
22.4%	27.7%	0.000	117.0%	98.0%	117.0%	117.0%
16.0%	17.0%	6.890	90.0%	90.0%	90.0%	90.0%
52.7%	34.1%	0.000	34.2%	0.0%	34.2%	34.2%
34.9%	22.1%	0.000	34.2%	0.0%	34.2%	34.2%
26.5%	23.7%	0.000	80.0%	54.0%	80.0%	80.0%
39.4%	38.5%	0.000	86.0%	10.0%	86.0%	86.0%
39.4%	38.5%	0.000	49.0%	6.0%	49.0%	49.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%

				•		
26.0%	41.0%	0.000	100.0%	100.0%	100.0%	100.0%
25.0%	25.0%	0.000	0.0%	0.0%	0.0%	0.0%
8.0%	2.0%	0.000	70.0%	85.0%	70.0%	70.0%
34.3%	18.1%	0.000	80.0%	61.0%	80.0%	80.0%
19.2%	29.0%	0.000	0.0%	100.0%	0.0%	0.0%
32.1%	17.7%	0.000	15.0%	13.0%	15.0%	15.0%
52.0%	17.0%	0.000	92.0%	90.0%	92.0%	92.0%
29.0%	9.0%	0.000	95.0%	90.0%	95.0%	95.0%
23.0%	44.0%	0.000	90.0%	99.0%	90.0%	90.0%
12.9%	20.5%	0.000	47.6%	42.8%	47.6%	47.6%
32.1%	17.7%	0.000	17.0%	13.0%	17.0%	17.0%
19.2%	29.0%	0.000	0.0%	100.0%	0.0%	0.0%
19.2%	29.0%	0.000	0.0%	100.0%	0.0%	0.0%
34.3%	18.1%	0.000	50.4%	38.9%	50.4%	50.4%
34.3%	18.1%	0.000	50.4%	38.9%	50.4%	50.4%
32.1%	17.7%	0.000	18.0%	13.0%	18.0%	18.0%
0.0%	0.0%	0.000	0.0%	43.3%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
23.3%	26.8%	0.000	100.0%	100.0%	100.0%	100.0%
23.3%	26.8%	0.000	0.0%	0.0%	0.0%	0.0%
34.9%	22.1%	0.000	82.0%	5.0%	82.0%	82.0%
23.3%	26.8%	0.000	50.0%	100.0%	50.0%	50.0%
34.9%	22.1%	0.000	34.2%	0.0%	34.2%	34.2%
25.2%	23.7%	0.000	35.0%	0.0%	35.0%	35.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
25.2%	23.7%	0.000	35.0%	0.0%	35.0%	35.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
34.9%	22.1%	0.000	34.2%	0.0%	34.2%	34.2%
23.3%	26.8%	0.000	100.0%	100.0%	100.0%	100.0%
23.3%	26.8%	0.000	100.0%	100.0%	100.0%	100.0%
34.9%	22.1%	0.000	95.0%	100.0%	95.0%	95.0%
47.3%	42.2%	0.256	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
23.3%	26.8%	0.000	100.0%	100.0%	100.0%	100.0%
15.2%	11.9%	0.010	31.2%	80.8%	31.2%	31.2%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
34.9%	22.1%	0.090	82.0%	5.0%	82.0%	82.0%

0.0% 47.3% 47.3% 26.5% 15.2% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0	0.0% 42.2% 42.2% 23.7% 11.9% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0	0.000 0.000	33.6% 34.6% 34.6% 80.0% 31.2% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0	17.3% 0.0% 0.0% 0.0% 54.0% 80.8% 0.0% 0.0% 0.0% 0.0% 100.0% 0.0% 0.0% 0	33.6% 34.6% 34.6% 34.6% 80.0% 31.2% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0	33.6% 34.6% 34.6% 80.0% 31.2% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0

			Non-Electric Benefi	ts
Fossil Fuel Type #1 (Dropdown)	Savings from Fuel Type #1 (MMBtu/Year)	Fossil Fuel Type #2	Savings from Fuel Type #2 (MMBtu/Year)	Fossil Fuel Type #3
(Diopuswii)	(WWDta/10al)	(Dropdown)	(Minibtar Four)	(Dropdown)
Cord Wood	11.18		-	
IC Declination			-	
NG - Res Heating			-	
Kerosene	8.20		-	
Fuel Oil - Residential Distillate	10.64		-	
Propane	6.58		-	
Pellet Wood			-	
Cord Wood			-	
	-		-	
NG - Res Heating			-	
(erosene			-	
Fuel Oil - Residential Distillate			-	
Propane			-	
Pellet Wood			-	
	-		-	
IG - Res Hot Water	0.16		-	
(erosene	0.16		-	
Fuel Oil - Residential Distillate	0.16		-	
Propane	0.16		-	
	-		-	
IG - Res Hot Water			-	
(erosene			-	
Fuel Oil - Residential Distillate			-	
Propane			-	
	-		-	
lG - Res Hot Water	0.63		-	
Kerosene	0.63		-	
Fuel Oil - Residential Distillate	0.63		-	
Propane	0.63		-	
	-		_	
Cord Wood	31.47		-	
	-		-	
IG - Res Heating	-		-	
(erosene	17.29		-	
uel Oil - Residential Distillate	24.70		-	
Propane	15.24		-	
Pellet Wood			-	
ord Wood			-	
	-		-	
IG - Res Heating			-	
Kerosene			_	
Fuel Oil - Residential Distillate			-	
Propane			_	
Pellet Wood			_	
	-		_	
	1	Į į	·	I

NG - Res Hot Water Kerosene		1	ı	i	
Fuel Oil - Residential Distillate Propane	NG - Res Hot Water	0.63		-	
Propane	Kerosene	0.63		-	
Propane	Fuel Oil - Residential Distillate	0.63		_	
NG - Res Hot Water Secure Propane			_		
Kerosene		_			
Kerosene					
Kerosene		-		_	
Kerosene		-		-	
Fuel Oil - Residential Distillate Propane O.72 NG - Res Hot Water Kerosene O.41 Fuel Oil - Residential Distillate Propane O.41 NG - Res Hot Water Propane O.41 NG - Res Hot Water Propane O.41 NG - Res Hot Water Propane O.41	NG - Res Hot Water			-	
Fuel Oil - Residential Distillate Propane O.72 NG - Res Hot Water Kerosene O.41 Fuel Oil - Residential Distillate Propane O.41 NG - Res Hot Water Propane O.41 NG - Res Hot Water Propane O.41 NG - Res Hot Water Propane O.41	Kerosene	0.36		_	
Propane	Fuel Oil - Residential Distillate			_	
NG - Res Hot Water					
Kerosene 0.41 Fuel Oil - Residential Distillate 0.41 Propane - NG - Res Hot Water - Propane 2.50 Fuel Oil - Residential Distillate (0.04) NG - Res Heating (0.04) NG - Res Heating (0.010) NG - Res Heating - NG - Res Hot Water - - - NG - Res Heating - Kerosene - - - - - NG - Res Heating - Kerosene - Popane - - - - - - - - - - -	гторапе	0.12		<u> </u>	
Kerosene 0.41 Fuel Oil - Residential Distillate 0.41 Propane - NG - Res Hot Water - Propane 2.50 Fuel Oil - Residential Distillate (0.04) NG - Res Heating (0.04) NG - Res Heating (0.010) NG - Res Heating - NG - Res Hot Water - - - NG - Res Heating - Kerosene - - - - - NG - Res Heating - Kerosene - Popane - - - - - - - - - - -		<u>-</u>		_	
Fuel Oil - Residential Distillate Propane 0.41 0.41				_	
Propane	Kerosene	0.41		_	
NG - Res Hot Water Propane 2.50 Fuel Oil - Residential Distillate NG - Res Heating (0.04) Propane (0.07) Fuel Oil - Residential Propane (0.07) Fuel Oil - Residential Propane (0.07) Fuel Oil - Residential Propane (0.07) Fuel Oil - Residential Propane (0.07) Fuel Oil - Residential Propane Fuel Oil - Residential Distillate Fuel Oil - Resi	Fuel Oil - Residential Distillate	0.41		_	
NG - Res Hot Water Propane 2.50 Fuel Oil - Residential Distillate NG - Res Heating (0.04) Propane (0.07) Fuel Oil - Residential Propane (0.07) Fuel Oil - Residential Propane (0.07) Fuel Oil - Residential Propane (0.07) Fuel Oil - Residential Propane (0.07) Fuel Oil - Residential Propane Fuel Oil - Residential Distillate Fuel Oil - Resi	Propane	0.41		_	
Propane 2.50 1.94		_		_	
Propane 2.50 1.94		_		1	
Propane 2.50 1.94	NO BUILDING	-		_	
Fuel Oil - Residential Distillate NG - Res Heating NG - Res Heating NG - Res Heating NG - Res Heating NG - Res Heating NG - Res Heating NG - Res Heating NG - Res Heating NG - Res Heating NG - Res Heating NG - Res Heating NG - Res Heating NG - Res Heating NG - Res Heating NG - Res Heating NG - Res Heating NG - Res Heating NG - Res Heating NG - Res Hot Water				-	
NG - Res Heating (0.04) Propane (0.03) Fuel Oil - Resident NG - Res Heating - Propane - Propane - Fuel Oil - Resident NG - Res Heating - Propane - Fuel Oil - Resident NG - Res Heating - Propane - Fuel Oil - Resident NG - Res Heating - Propane - Fuel Oil - Resident NG - Res Hot Water 0.02 Propane - Fuel Oil - Resident NG - Res Hot Water 0.02 Propane - Fuel Oil - Resident NG - Res Hot Water 0.02 Propane - Fuel Oil - Resident NG - Res Heating - Fuel Oil - Residential Distillate - Fuel Oil - Residential Distillate Propane 0.83 - Fuel Oil - Residential Distillate Propane 0.96 - Fuel Oil - Residential Distillate Propane - Fuel Oil - Residential Distillate - Fuel Oil - Residential Distillate Propane - Fuel Oil - Residential Distillate - Fuel Oil - Residential Distillate Propane - Fuel Oil - Residential Distillate - Fuel Oil - Residential Distillate - Fuel Oil - Residential Distillate Propane - Fuel Oil - Residential Distillate - Fuel Oil - Residential Distillate <td< td=""><td></td><td></td><td></td><td>-</td><td></td></td<>				-	
NG - Res Heating (0.04) Propane (0.03) Fuel Oil - Resident NG - Res Heating - Propane - Propane - Fuel Oil - Resident NG - Res Heating - Propane - Fuel Oil - Resident NG - Res Heating - Propane - Fuel Oil - Resident NG - Res Heating - Propane - Fuel Oil - Resident NG - Res Hot Water 0.02 Propane - Fuel Oil - Resident NG - Res Hot Water 0.02 Propane - Fuel Oil - Resident NG - Res Hot Water 0.02 Propane - Fuel Oil - Resident NG - Res Heating - Fuel Oil - Residential Distillate - Fuel Oil - Residential Distillate Propane 0.83 - Fuel Oil - Residential Distillate Propane 0.96 - Fuel Oil - Residential Distillate Propane - Fuel Oil - Residential Distillate - Fuel Oil - Residential Distillate Propane - Fuel Oil - Residential Distillate - Fuel Oil - Residential Distillate Propane - Fuel Oil - Residential Distillate - Fuel Oil - Residential Distillate - Fuel Oil - Residential Distillate Propane - Fuel Oil - Residential Distillate - Fuel Oil - Residential Distillate <td< td=""><td>Fuel Oil - Residential Distillate</td><td>1.94</td><td></td><td>-</td><td></td></td<>	Fuel Oil - Residential Distillate	1.94		-	
NG - Res Heating (0.10) Propane (0.07) Fuel Oil - Resident NG - Res Heating - Propane - Fuel Oil - Resident NG - Res Heating (0.10) Propane - Fuel Oil - Resident NG - Res Heating (0.07) Fuel Oil - Resident NG - Res Hot Water 0.02 Propane 0.00 Propane - Propane 0.00 esidential Distillate NG - Res Hot Water - Propane - Propane - Propane NG - Res Heating - Propane - Propane - Propane NG - Res Heating - Propane - Propane - Propane Pellet Wood - Propane - Propane - Propane Propane - Propane	NG - Res Heating		Propane	(0.03)	Fuel Oil - Resident
NG - Res Heating - Propane - Fuel Oil - Resident NG - Res Heating (0.10) Propane - Fuel Oil - Resident NG - Res Heating - - - - NG - Res Heating - - - - Kerosene 0.83 - - - Fuel Oil - Residential Distillate -					
NG - Res Heating - Propane - Fuel Oil - Resident NG - Res Heating (0.10) Propane - Fuel Oil - Resident	<u> </u>				
NG - Res Heating (0.10) Propane Propane (0.07) Fuel Oil - Resident -	<u> </u>	-			
NG - Res Hot Water		-			
Cord Wood	NG - Res Heating	(0.10)	Propane	(0.07)	Fuel Oil - Resident
Cord Wood		-		-	
Cord Wood		_		_	
Cord Wood	NG - Res Hot Water	0.02	Propage	0.00	esidential Distillate
NG - Res Heating	110 1105 Flot Water	0.02	i Topano		Coldential Distillate
NG - Res Heating		_		_	
NG - Res Heating		-		-	
NG - Res Heating		-		-	
Kerosene 0.83 - Fuel Oil - Residential Distillate 0.68 - Propane 0.96 - Pellet Wood - - Cord Wood - - NG - Res Heating - - Kerosene - - Fuel Oil - Residential Distillate - - Propane - - NG - Res Heating - - Kerosene 0.47 - Fuel Oil - Residential Distillate 0.94 - Propane 1.02 -	Cord Wood	0.99		-	
Kerosene 0.83 - Fuel Oil - Residential Distillate 0.68 - Propane 0.96 - Pellet Wood - - Cord Wood - - NG - Res Heating - - Kerosene - - Fuel Oil - Residential Distillate - - Propane - - NG - Res Heating - - Kerosene 0.47 - Fuel Oil - Residential Distillate 0.94 - Propane 1.02 -		-		_	
Kerosene 0.83 - Fuel Oil - Residential Distillate 0.68 - Propane 0.96 - Pellet Wood - - Cord Wood - - NG - Res Heating - - Kerosene - - Fuel Oil - Residential Distillate - - Propane - - NG - Res Heating - - Kerosene 0.47 - Fuel Oil - Residential Distillate 0.94 - Propane 1.02 -	NG - Res Heating			_	
Fuel Oil - Residential Distillate 0.68 - Propane 0.96 - Pellet Wood - - Cord Wood - - NG - Res Heating - - Kerosene - - Fuel Oil - Residential Distillate - - Propane - - NG - Res Heating - - Kerosene 0.47 - Fuel Oil - Residential Distillate 0.94 - Propane 1.02 -		U 83			
Propane 0.96 Pellet Wood - Cord Wood - NG - Res Heating - Kerosene - Fuel Oil - Residential Distillate - Propane - Pellet Wood - Cord Wood 1.03 - - NG - Res Heating - Kerosene 0.47 Fuel Oil - Residential Distillate 0.94 Propane 1.02	1101000110			<u> </u>	
Pellet Wood Cord Wood				-	
Cord Wood - NG - Res Heating - Kerosene - Fuel Oil - Residential Distillate - Propane - Pellet Wood - Cord Wood 1.03 - - NG - Res Heating - Kerosene 0.47 Fuel Oil - Residential Distillate 0.94 Propane 1.02	•	0.96		-	
NG - Res Heating	Pellet Wood			-	
NG - Res Heating	Cord Wood			-	
Kerosene - Fuel Oil - Residential Distillate - Propane - Pellet Wood - Cord Wood 1.03 - - NG - Res Heating - Kerosene 0.47 Fuel Oil - Residential Distillate 0.94 Propane 1.02		-	1	_	
Kerosene - Fuel Oil - Residential Distillate - Propane - Pellet Wood - Cord Wood 1.03 - - NG - Res Heating - Kerosene 0.47 Fuel Oil - Residential Distillate 0.94 Propane 1.02	NG - Res Heating		1	_	
Fuel Oil - Residential Distillate - Propane - Pellet Wood - Cord Wood 1.03 - - NG - Res Heating - Kerosene 0.47 Fuel Oil - Residential Distillate 0.94 Propane 1.02			1	_	
Propane				<u>-</u>	
Pellet Wood Cord Wood 1.03 - NG - Res Heating Kerosene Fuel Oil - Residential Distillate Propane 1.02				-	
Cord Wood 1.03				-	
Cord Wood 1.03	Pellet Wood			-	
NG - Res Heating Kerosene Fuel Oil - Residential Distillate Propane		1 03	1	_	
Kerosene 0.47 - Fuel Oil - Residential Distillate 0.94 - Propane 1.02 -	20.3 11000	1.00	1		
Kerosene 0.47 - Fuel Oil - Residential Distillate 0.94 - Propane 1.02 -	NC Dealleating	-	1	_	
Fuel Oil - Residential Distillate 0.94 - Propane 1.02 -	-			-	
Propane 1.02 -				-	
	Fuel Oil - Residential Distillate	0.94		-	
			1	_	
		2	1	_	
	. 51101 11004		4	_	
		-		-	
		-		-	

NG - Res Heating Kerosene Fuel Oil - Residential Distillate Propane NG - Res Heating Kerosene Fuel Oil - Residential Distillate Propane NG - Res Heating Kerosene Fuel Oil - Residential Distillate Propane Pellet Wood NG - Res Heating Kerosene Fuel Oil - Residential Distillate Propane Pellet Wood NG - Res Heating Kerosene Fuel Oil - Residential Distillate Propane Pellet Wood	17.58 7.26 - 9.36 11.41 9.09 - 3.50 3.50 3.50 3.50 3.50 3.50 3.50 3.10 5.80 3.10 5.90 5.80 3.10		
NG - Res Heating Fuel Oil - Residential Distillate Propane Pellet Wood NG - Res Hot Water Fuel Oil - Residential Distillate Propane Pellet Wood	32.71	- - - - - - - - - - - - - - - - - - -	

NG - Res Heating Fuel Oil - Residential Distillate Propane Pellet Wood NG - Res Hot Water Fuel Oil - Residential Distillate Propane Pellet Wood NG - Res Heating NG - Res Heating NG - Res Hot Water	(0.01)	Propane Propane Propane	- - - - - - - (0.01) (0.00) - 0.05 - - - -	
	-		-	
Cord Wood	3.14		<u>-</u>	
NG - Res Heating			-	
Kerosene Fuel Oil - Residential Distillate	4.20 5.31		-	
Propane	5.18		-	
Pellet Wood Cord Wood			-	
	-		-	
NG - Res Heating Kerosene			-	
Fuel Oil - Residential Distillate			-	
Propane Pellet Wood			-	
-eller WOOU	-		-	
NG - Res Hot Water	0.16		-	
Kerosene Fuel Oil - Residential Distillate	0.16 0.16		-	
Propane	0.16			
			-	
NG - Res Hot Water			-	
			-	
Kerosene Fuel Oil - Residential Distillate				
Rerosene Fuel Oil - Residential Distillate Propane				
Fuel Oil - Residential Distillate Propane	-		-	
Fuel Oil - Residential Distillate Propane NG - Res Hot Water	0.63		- - -	
Fuel Oil - Residential Distillate Propane	0.63 0.63 0.63		- - -	

	i	1	İ	I	i
Cord Wood	21.95		_		
Cora Wood	21.95		_		
NG - Res Heating			_		
Kerosene	19.79		_		
Fuel Oil - Residential Distillate	30.95		_		
	26.94	-	-		
Propane	20.94		-		
Pellet Wood			-		
Cord Wood			-		
NO Beellestee			-		
NG - Res Heating			-		
Kerosene			-		
Fuel Oil - Residential Distillate			-		
Propane			-		
Pellet Wood			-		
	-		-		
NG - Res Hot Water	0.63		-		
Kerosene	0.63		-		
Fuel Oil - Residential Distillate	0.63		-		
Propane	0.63		-		
	-		-		
	-		-		
	-		-		
NG - Res Hot Water			-		
Kerosene			-		
Fuel Oil - Residential Distillate	0.99		-		
Propane	1.02		-		
	-		-		
NG - Res Hot Water	0.41		_		
Kerosene	0.41		_		
Fuel Oil - Residential Distillate	0.41		_		
Propane	0.41		_		
•	-		_		
Fuel Oil - Residential Distillate			_		
Propane			_		
NG - Res Heating	(0.02)	Propane	(0.01)	Fuel Oil -	Resident
NG - Res Heating	(0.01)	Propane	` ,	Fuel Oil -	
NG - Res Heating	(0.03)	Propane		Fuel Oil -	
NG - Res Heating		Propane	` '	Fuel Oil -	
NG - Res Heating		Propane		Fuel Oil -	
	(0.02)		(0.01)		. 100100110
	_		_		
NG - Res Hot Water	0.02	Propane	0.00	Fuel Oil -	Resident
NO Neo Flot Water	- 0.02	i Topano	- 0.00	l del ell	rtoolaciit
	_		_		
	_		_		
]				
Cord Wood					
3014 11004					
NG - Res Heating					
Kerosene					
Fuel Oil - Residential Distillate			_		
			_		
Propane			_		
Pellet Wood	0.50		_		
Fuel Oil - Residential Distillate	6.59	l	-	I	

Dranana	F.04	1	I		
Propane	5.34		-		
	-		-		
	-		-		
	-		-		
	-		-		
	-		-		
	-		-		
			_		
			_		
NG - Res Heating					
Kerosene			_		
Fuel Oil - Residential Distillate			_		
Propane Propane			_		
NG - Res Heating			_		
Kerosene			_		
Fuel Oil - Residential Distillate			_		
Propane Propane			_		
ropano			_		
NG - Res Heating	3.50		_		
Kerosene	3.50		_		
Fuel Oil - Residential Distillate	3.50		_		
Propane Propane	3.50		_		
Pellet Wood	3.50		_		
. 55. 77 554	-		_		
NG - Res Heating	5.80		_		
Kerosene	3.10		_		
Fuel Oil - Residential Distillate	5.90		_		
Propane	5.80		_		
Pellet Wood	3.10		_		
	-		_		
	_		_		
	-		-		
	-		-		
	-		-		
	-		-		
	-		-		
	-		-		
	-		-		
	-		-		
	-		-		
	-		-		
	-		-		
	-		-		
	-		-		
	-		-		
NG - Res Heating		Propane		Fuel Oil - Resident	
NG - Res Heating		Propane		Fuel Oil - Resident	
NG - Res Heating		Propane		Fuel Oil - Resident	
NG - Res Heating		Propane		Fuel Oil - Resident	
NG - Res Heating		Propane		Fuel Oil - Resident	
NG - Res Heating	(0.01)	Propane		Fuel Oil - Resident	
NG - Res Heating	(0.02)	Propane	(0.01)	Fuel Oil - Resident	

NG - Res Heating NG - Res Heating NG - Res Heating	(0.02) Propane (0.01) Propane (0.01) Propane		(0.01)	Fuel Oil - Resident Fuel Oil - Resident Fuel Oil - Resident
	- - -		- - -	
	- - -		- - -	
	-		- - -	
NG - Res Hot Water NG - Res Hot Water		ropane ropane		esidential Distillate esidential Distillate
	- - - -		- - - -	
NG - Res Hot Water NG - Res Hot Water		ropane ropane		esidential Distillate esidential Distillate
	- - -		- - - -	
NG - Res Heating	1.22 P - -	ropane	0.85 - -	esidential Distillate
	- - - - -		- - - - -	
NG - Res Hot Water NG - Res Hot Water		ropane ropane		esidential Distillate esidential Distillate
	- - - -		- - - -	
	-		-	

	-	-	
	-	-	
	-	-	
	-	-	
NG - C&I Gas Heat	- (21.88) Fuel Oil - Com F	- Fue (43.75)	
NG - C&I Gas Heat	(2.94) Fuel Oil - Com F	Fue (5.88)	
NG - C&I Gas Heat	(47.33) Fuel Oil - Com F	Fue (94.67)	
NG - C&I Gas Heat NG - C&I Gas Heat NG - C&I Gas Heat	(1.54) Fuel Oil - Com F (18.31) Fuel Oil - Com F (19.58) Fuel Oil - Com F	-ue (36.61)	
Tree Gar Gae Fleat			
		-	
	- - -	-	
		-	
	-	-	
		-	
		-	
	-	-	

	-		-	
	-		-	
	-		-	
	-		-	
	-		-	
	-		-	
	-		-	
			_	
	- -		-	
NO COLO CALLACT	- (45.47)	F1-0". O F	- (00.00)	
NG - C&I Gas Heat	(15.17)	Fuel Oil - Com Fue	(30.33)	
NG - C&I Gas Heat	(1.87)	Fuel Oil - Com Fue	(3.73)	
NG - C&I Gas Heat	-	Fuel Oil - Com Fue	-	
NO COLOGGILIGA		5 Oil O 5		
NG - C&I Gas Heat NG - C&I Gas Heat	- (4.02)	Fuel Oil - Com Fue Fuel Oil - Com Fue	- (8.04)	
NG - C&I Gas Heat	-	Fuel Oil - Com Fue	`- ´	
	-		-	
	-		-	
	-		-	
	-		- -	
	-		-	
	-		-	
	-		-	
	-		-	
	-		- _	
	-		-	
	- -		-	
	-		-	
	- -		- -	
	-		-	
	- -		-	
	-		-	
	-	ı l	-	

NG - C&I Gas Heat (0.97) Fuel Oil - Com Fue (1.94) NG - C&I Gas Heat (1.52) Fuel Oil - Com Fue (3.03) NG - C&I Gas Heat (0.13) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.51) NG - C&I Gas Heat (0.35) Fuel Oil - Com Fue (0.51) NG - C&I Gas Heat (0.55) Fuel Oil - Com Fue (0.51) NG - C&I Gas Non Heating		1	1 1		ı
NG - C&I Gas Heat NG - C&I Gas Heat (0.97) Fuel Oil - Com Fue (1.94) NG - C&I Gas Heat (0.13) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.25) Fuel Oil - Com Fue (0.25) Fuel Oil - Com Fue (0.25) Fuel Oil - Com Fue (0.25) Fuel Oil - Com Fue (0.25) Fuel Oil - Com Fue (0.25) Fuel Oil - Com Fue (0.25) Fuel Oil - Com Fue (0.25) Fuel Oil - Com Fue (0.25)		-		-	
NG - C&I Gas Heat NG - C&I Gas Heat (0.97) Fuel Oil - Com Fue (1.94) NG - C&I Gas Heat (0.152) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.51) NG - C&I Gas Heat (0.55) Fuel Oil - Com Fue (0.69) NG - C&I Gas Heat (0.55) Fuel Oil - Com Fue (0.69)		-		-	
NG - C&I Gas Heat NG - C&I Gas Heat (0.97) Fuel Oil - Com Fue (1.94) NG - C&I Gas Heat (0.152) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.51) NG - C&I Gas Heat (0.55) Fuel Oil - Com Fue (0.69) NG - C&I Gas Heat (0.55) Fuel Oil - Com Fue (0.69)		-		-	
NG - C&I Gas Heat NG - C&I Gas Heat (0.97) Fuel Oil - Com Fue (1.94) NG - C&I Gas Heat (0.152) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.51) NG - C&I Gas Heat (0.55) Fuel Oil - Com Fue (0.69) NG - C&I Gas Heat (0.55) Fuel Oil - Com Fue (0.69)		-		-	
NG - C&I Gas Heat NG - C&I Gas Heat (0.97) Fuel Oil - Com Fue (1.94) NG - C&I Gas Heat (0.152) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.51) NG - C&I Gas Heat (0.55) Fuel Oil - Com Fue (0.69) NG - C&I Gas Heat (0.55) Fuel Oil - Com Fue (0.69)		_		_	
NG - C&I Gas Heat NG - C&I Gas Heat (0.97) Fuel Oil - Com Fue (1.94) NG - C&I Gas Heat (0.152) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.51) NG - C&I Gas Heat (0.55) Fuel Oil - Com Fue (0.69) NG - C&I Gas Heat (0.55) Fuel Oil - Com Fue (0.69)					
NG - C&I Gas Heat NG - C&I Gas Heat (0.97) Fuel Oil - Com Fue (1.94) NG - C&I Gas Heat (0.152) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.51) NG - C&I Gas Heat (0.55) Fuel Oil - Com Fue (0.69) NG - C&I Gas Heat (0.55) Fuel Oil - Com Fue (0.69)		-		-	
NG - C&I Gas Heat NG - C&I Gas Heat (0.97) Fuel Oil - Com Fue (1.94) NG - C&I Gas Heat (0.152) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.51) NG - C&I Gas Heat (0.55) Fuel Oil - Com Fue (0.69) NG - C&I Gas Heat (0.55) Fuel Oil - Com Fue (0.69)		-		-	
NG - C&I Gas Heat NG - C&I Gas Heat (0.97) Fuel Oil - Com Fue (1.94) NG - C&I Gas Heat (0.152) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.51) NG - C&I Gas Heat (0.55) Fuel Oil - Com Fue (0.69) NG - C&I Gas Heat (0.55) Fuel Oil - Com Fue (0.69)		-		-	
NG - C&I Gas Heat NG - C&I Gas Heat (0.97) Fuel Oil - Com Fue (1.94) NG - C&I Gas Heat (0.152) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.51) NG - C&I Gas Heat (0.55) Fuel Oil - Com Fue (0.69) NG - C&I Gas Heat (0.55) Fuel Oil - Com Fue (0.69)		-		-	
NG - C&I Gas Heat NG - C&I Gas Heat (0.97) Fuel Oil - Com Fue (1.94) NG - C&I Gas Heat (0.152) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.51) NG - C&I Gas Heat (0.55) Fuel Oil - Com Fue (0.69) NG - C&I Gas Heat (0.55) Fuel Oil - Com Fue (0.69)		-		_	
NG - C&I Gas Heat NG - C&I Gas Heat (0.97) Fuel Oil - Com Fue (1.94) NG - C&I Gas Heat (0.152) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.51) NG - C&I Gas Heat (0.55) Fuel Oil - Com Fue (0.69) NG - C&I Gas Heat (0.55) Fuel Oil - Com Fue (0.69)		_		_	
NG - C&I Gas Heat NG - C&I Gas Heat (0.97) Fuel Oil - Com Fue (1.94) NG - C&I Gas Heat (0.152) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.51) NG - C&I Gas Heat (0.55) Fuel Oil - Com Fue (0.69) NG - C&I Gas Heat (0.55) Fuel Oil - Com Fue (0.69)					
NG - C&I Gas Heat NG - C&I Gas Heat (0.97) Fuel Oil - Com Fue (1.94) NG - C&I Gas Heat (0.152) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.51) NG - C&I Gas Heat (0.55) Fuel Oil - Com Fue (0.69) NG - C&I Gas Heat (0.55) Fuel Oil - Com Fue (0.69)		_		_	
NG - C&I Gas Heat (0.97) Fuel Oil - Com Fue (1.94) NG - C&I Gas Heat (0.152) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.51) NG - C&I Gas Heat (0.52) Fuel Oil - Com Fue (0.51) NG - C&I Gas Heat (0.55) Fuel Oil - Com Fue (0.51) NG - C&I Gas Heat (0.55) Fuel Oil - Com Fue (0.51) NG - C&I Gas Heat (0.55) Fuel Oil - Com Fue (0.51) NG - C&I Gas Heat (0.55) Fuel Oil - Com Fue (0.51) NG - C&I Gas Heat (0.55) Fuel Oil - Com Fue (0.51)		-		-	
NG - C&I Gas Heat (0.97) Fuel Oil - Com Fue (1.94) NG - C&I Gas Heat (0.152) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.51) NG - C&I Gas Heat (0.52) Fuel Oil - Com Fue (0.51) NG - C&I Gas Heat (0.55) Fuel Oil - Com Fue (0.51) NG - C&I Gas Heat (0.55) Fuel Oil - Com Fue (0.51) NG - C&I Gas Heat (0.55) Fuel Oil - Com Fue (0.51) NG - C&I Gas Heat (0.55) Fuel Oil - Com Fue (0.51) NG - C&I Gas Heat (0.55) Fuel Oil - Com Fue (0.51)		-		-	
- - - - - - - - - -		-		-	
- - - - - - - - - -		-		-	
- - - - - - - - - -		_		_	
- - - - - - - - - -		_			
- - - - - - - - - -		_		_	
- - - - - - - - - -		-		-	
- - - - - - - - - -					
NG - C&I Gas Heat (1.52) Fuel Oil - Com Fue (3.03) NG - C&I Gas Heat (0.13) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.51) NG - C&I Gas Heat (0.35) Fuel Oil - Com Fue (0.69) NG - C&I Gas Heat (0.55) Fuel Oil - Com Fue (1.11) - - -		-		-	
NG - C&I Gas Heat (1.52) Fuel Oil - Com Fue (3.03) NG - C&I Gas Heat (0.13) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.51) NG - C&I Gas Heat (0.35) Fuel Oil - Com Fue (0.69) NG - C&I Gas Heat (0.55) Fuel Oil - Com Fue (1.11) - - -		-		-	
NG - C&I Gas Heat (1.52) Fuel Oil - Com Fue (3.03) NG - C&I Gas Heat (0.13) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.51) NG - C&I Gas Heat (0.35) Fuel Oil - Com Fue (0.69) NG - C&I Gas Heat (0.55) Fuel Oil - Com Fue (1.11) - - -		_		-	
NG - C&I Gas Heat (1.52) Fuel Oil - Com Fue (3.03) NG - C&I Gas Heat (0.13) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.51) NG - C&I Gas Heat (0.35) Fuel Oil - Com Fue (0.69) NG - C&I Gas Heat (0.55) Fuel Oil - Com Fue (1.11) - - -		_		_	
NG - C&I Gas Heat (1.52) Fuel Oil - Com Fue (3.03) NG - C&I Gas Heat (0.13) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.51) NG - C&I Gas Heat (0.35) Fuel Oil - Com Fue (0.69) NG - C&I Gas Heat (0.55) Fuel Oil - Com Fue (1.11) - - -					
NG - C&I Gas Heat (1.52) Fuel Oil - Com Fue (3.03) NG - C&I Gas Heat (0.13) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.51) NG - C&I Gas Heat (0.35) Fuel Oil - Com Fue (0.69) NG - C&I Gas Heat (0.55) Fuel Oil - Com Fue (1.11) - - -		-		-	
NG - C&I Gas Heat (1.52) Fuel Oil - Com Fue (3.03) NG - C&I Gas Heat (0.13) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.51) NG - C&I Gas Heat (0.35) Fuel Oil - Com Fue (0.69) NG - C&I Gas Heat (0.55) Fuel Oil - Com Fue (1.11) - - -		-		-	
NG - C&I Gas Heat (1.52) Fuel Oil - Com Fue (3.03) NG - C&I Gas Heat (0.13) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.51) NG - C&I Gas Heat (0.35) Fuel Oil - Com Fue (0.69) NG - C&I Gas Heat (0.55) Fuel Oil - Com Fue (1.11) - - -		-		-	
NG - C&I Gas Heat (1.52) Fuel Oil - Com Fue (3.03) NG - C&I Gas Heat (0.13) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.51) NG - C&I Gas Heat (0.35) Fuel Oil - Com Fue (0.69) NG - C&I Gas Heat (0.55) Fuel Oil - Com Fue (1.11) - - -		-		-	
NG - C&I Gas Heat (1.52) Fuel Oil - Com Fue (3.03) NG - C&I Gas Heat (0.13) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.51) NG - C&I Gas Heat (0.35) Fuel Oil - Com Fue (0.69) NG - C&I Gas Heat (0.55) Fuel Oil - Com Fue (1.11) - - -		-		-	
NG - C&I Gas Heat (1.52) Fuel Oil - Com Fue (3.03) NG - C&I Gas Heat (0.13) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.51) NG - C&I Gas Heat (0.35) Fuel Oil - Com Fue (0.69) NG - C&I Gas Heat (0.55) Fuel Oil - Com Fue (1.11) - - -	NG - C&I Gas Heat	(0.97)	Fuel Oil - Com Fue	(1 94)	
NG - C&I Gas Heat (0.13) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.51) NG - C&I Gas Heat (0.35) Fuel Oil - Com Fue (0.69) NG - C&I Gas Heat (0.55) Fuel Oil - Com Fue (1.11) - - - - - - - - - - - - - - -	110 Gai Gas Ficat	(0.01)	r dor on oom r do	(1.04)	
NG - C&I Gas Heat (0.13) Fuel Oil - Com Fue (0.25) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.51) NG - C&I Gas Heat (0.35) Fuel Oil - Com Fue (0.69) NG - C&I Gas Heat (0.55) Fuel Oil - Com Fue (1.11) - - - - - - - - - - - - - - -	NO COLO LIVE	(4.50)	F O'I. O F	(0.00)	
NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.51) NG - C&I Gas Heat (0.35) Fuel Oil - Com Fue (0.69) NG - C&I Gas Heat (0.55) Fuel Oil - Com Fue (1.11) - - - - - - - - - - - - - - - - - -		(1.52)	Fuel Oil - Com Fue	(3.03)	
NG - C&I Gas Heat (0.35) Fuel Oil - Com Fue (0.69) NG - C&I Gas Heat (0.55) Fuel Oil - Com Fue (1.11)		(0.13)	Fuel Oil - Com Fue	(0.25)	
NG - C&I Gas Heat (0.35) Fuel Oil - Com Fue (0.69) NG - C&I Gas Heat (0.55) Fuel Oil - Com Fue (1.11)	NG - C&I Gas Heat	(0.25)	Fuel Oil - Com Fue	(0.51)	
NG - C&I Gas Heat (0.55) Fuel Oil - Com Fue (1.11)	NG - C&I Gas Heat	(0.35)	Fuel Oil - Com Fue	(0.69)	
		(0.55)	Fuel Oil - Com Fue		
NG - C& I Gas Non Heating		(5.55)		()	
NG - C& I Gas Non Heating		_		-	
NG - C& I Gas Non Heating 193.30		-		-	
NG - C& I Gas Non Heating		-		-	
	NG - C& I Gas Non Heating	193.30		-	
		-		-	
		_		-	
		_		_	
		-		-	
		-		-	
		-		-	
		-		-	
		-		-	
		_		-	
		<u>-</u>		_	
		_		_	
		-		-	
		-		-	
		-		-	
- - -		-		-	
· · · · · · · · · · · · · · · · · · ·		-		-	
		•		•	

	Ī	Ī	İ	ı	1
	-		-		
	-		-		
	-		-		
	-		-		
	_		_		
	-		-		
	-		-		
	=		-		
	-		-		
	-		-		
	-		-		
	-		-		
	-		_		
	_		_		
	_		-		
	-		-		
	-		-		
	-		-		
	-		-		
	-		-		
	_		_		
	_		_		
	_				
NO 0010 II (-	F 10" 0 F	-		
NG - C&I Gas Heat	-	Fuel Oil - Com Fue	-		
NG - C&I Gas Heat	-	Fuel Oil - Com Fue	-		
NO 0010 II I		F 10" 0 F			
NG - C&I Gas Heat	-	Fuel Oil - Com Fue	-		
NG - C&I Gas Heat	-	Fuel Oil - Com Fue	-		
NG - C&I Gas Heat	-	Fuel Oil - Com Fue	_		
NG - C&I Gas Heat	_	Fuel Oil - Com Fue			
NG - Cai Gas Heat	-	li dei Oii - Coiii i de	-		
	-		-		
	-		-		
	-		-		
	-		-		
	-		-		
	_		_		
	_		_		
	_				
	-		_		
	-		-		
	-		-		
	-		-		
	-		-		
	_		-		
	_		_		
	_]		
	_		_		
	-		-		
	-		-		
	-		-		
	-		-		
	_		_		
	1	ı	ı	ı	•

NG - C&I Gas Heat NG - C&I Gas Heat NG - C&I Gas Heat (5.66) Fuel Oil - Com Fue (11.32) NG - C&I Gas Heat (10.26) Fuel Oil - Com Fue (20.52) NG - C&I Gas Heat (2.49) Fuel Oil - Com Fue (4.97) NG - C&I Gas Heat (0.62) Fuel Oil - Com Fue (1.24) NG - C&I Gas Heat (0.09) Fuel Oil - Com Fue (1.24)		- - - - -		- - - - -	
Company Comp		- - - - -		- - - - -	
NG - C&I Gas Heat (10.26) Fuel Oil - Com Fue (20.52) NG - C&I Gas Heat - Fuel Oil - Com Fue - NG - C&I Gas Heat (2.49) Fuel Oil - Com Fue (4.97) NG - C&I Gas Heat (0.62) Fuel Oil - Com Fue (1.24)		-		- - - -	
NG - C&I Gas Heat (10.26) Fuel Oil - Com Fue (20.52) NG - C&I Gas Heat - Fuel Oil - Com Fue - NG - C&I Gas Heat (2.49) Fuel Oil - Com Fue (4.97) NG - C&I Gas Heat (0.62) Fuel Oil - Com Fue (1.24)	NG C&I Gas Heat	- - - (5.66)	Fuel Oil Com Fue	- - - (11 32)	
NG - C&I Gas Heat (2.49) Fuel Oil - Com Fue (4.97) NG - C&I Gas Heat (0.62) Fuel Oil - Com Fue (1.24)					
NG - C&I Gas Heat (0.62) Fuel Oil - Com Fue (1.24)	NG - C&I Gas Heat	-	Fuel Oil - Com Fue	-	
	NG - C&I Gas Heat	(0.62)	Fuel Oil - Com Fue	(1.24)	
		- - - -		- - - -	
		- - - - -		- - - -	
		- - - - -		- - - -	

		I	1	
	-		-	
	-		-	
	-		-	
	-		-	
	-		-	
	-		-	
	-		-	
	-		-	
	-		-	
	-		-	
	-		-	
	-		-	
	<u>-</u>		_	
	<u>-</u>		_	
	-		_	
	_		_	
	_		_	
	_		_	
	_		_	
	_		_	
	_		-	
	_		-	
NG - C&I Gas Heat	(0.90)	Fuel Oil - Com Fue	(1.81)	
	(0.00)		(,	
NG - C&I Gas Heat	(0.93)	Fuel Oil - Com Fue	(1.86)	
	(5.55)		(****)	
NG - C&I Gas Heat	-	Fuel Oil - Com Fue	-	
NG - C&I Gas Heat	-	Fuel Oil - Com Fue		
NG - C&I Gas Heat	(0.12)	Fuel Oil - Com Fue	(0.23)	
NG - C&I Gas Heat	(1.91)	Fuel Oil - Com Fue	(3.83)	
	-		-	
	-		-	
	-		-	
	-		-	
	-		-	
	-		-	
	-		-	
	-		-	
	-		-	
	-		-	
	-		-	
	-		-	
	-		-	
	-		-	
	-		-	

NG - C&I Gas Heat (0.44) Fuel Oil - Com Fus (0.89) NG - C&I Gas Heat (0.80) Fuel Oil - Com Fus (0.20) NG - C&I Gas Heat (0.13) Fuel Oil - Com Fus (0.20) NG - C&I Gas Heat (0.13) Fuel Oil - Com Fus (0.20) NG - C&I Gas Heat (0.13) Fuel Oil - Com Fus (0.20) NG - C&I Gas Heat (0.13) Fuel Oil - Com Fus (0.20) NG - C&I Gas Heat (0.13) Fuel Oil - Com Fus (0.20) NG - C&I Gas Heat (0.13) Fuel Oil - Com Fus (0.20) NG - C&I Gas Heat (0.13) Fuel Oil - Com Fus (0.20) NG - C&I Gas Heat (0.13) Fuel Oil - Com Fus (0.20) NG - C&I Gas Non Heating				
NG - C&I Gas Heat (0.80) NG - C&I Gas Heat (0.10) NG - C&I Gas Heat (0.10) NG - C&I Gas Heat (0.13) NG - C&I Gas Heat (0.26) NG - C&I Gas Heat (0.25) NG - C&I Gas Heat (0.25) NG - C&I Gas Heat (0.66) NG - C&I Gas Non Heating (0.26) Fuel Oil - Com Fue (0.26) Fuel Oil - Com Fue (0.51) Fuel Oil - Com Fue (1.32)		- [-	
NG - C&I Gas Heat (0.80) NG - C&I Gas Heat (0.10) NG - C&I Gas Heat (0.10) NG - C&I Gas Heat (0.13) NG - C&I Gas Heat (0.26) NG - C&I Gas Heat (0.25) NG - C&I Gas Heat (0.25) NG - C&I Gas Heat (0.66) NG - C&I Gas Non Heating (0.26) Fuel Oil - Com Fue (0.26) Fuel Oil - Com Fue (0.51) Fuel Oil - Com Fue (1.32)		-	-	
NG - C&I Gas Heat (0.80) NG - C&I Gas Heat (0.10) NG - C&I Gas Heat (0.10) NG - C&I Gas Heat (0.13) NG - C&I Gas Heat (0.26) NG - C&I Gas Heat (0.25) NG - C&I Gas Heat (0.25) NG - C&I Gas Heat (0.26) NG - C&I Gas Non Heating (0.26)		-	-	
NG - C&I Gas Heat (0.80) NG - C&I Gas Heat (0.10) NG - C&I Gas Heat (0.10) NG - C&I Gas Heat (0.13) NG - C&I Gas Heat (0.26) NG - C&I Gas Heat (0.25) NG - C&I Gas Heat (0.25) NG - C&I Gas Heat (0.26) NG - C&I Gas Non Heating (0.26)		_		
NG - C&I Gas Heat (0.80) NG - C&I Gas Heat (0.10) NG - C&I Gas Heat (0.10) NG - C&I Gas Heat (0.13) NG - C&I Gas Heat (0.26) NG - C&I Gas Heat (0.25) NG - C&I Gas Heat (0.25) NG - C&I Gas Heat (0.26) NG - C&I Gas Non Heating (0.26)		-	<u> </u>	
NG - C&I Gas Heat (0.80) NG - C&I Gas Heat (0.10) NG - C&I Gas Heat (0.10) NG - C&I Gas Heat (0.13) NG - C&I Gas Heat (0.26) NG - C&I Gas Heat (0.25) NG - C&I Gas Heat (0.25) NG - C&I Gas Heat (0.26) NG - C&I Gas Non Heating (0.26)		-	-	
NG - C&I Gas Heat (0.80) NG - C&I Gas Heat (0.10) NG - C&I Gas Heat (0.10) NG - C&I Gas Heat (0.13) NG - C&I Gas Heat (0.26) NG - C&I Gas Heat (0.25) NG - C&I Gas Heat (0.25) NG - C&I Gas Heat (0.26) NG - C&I Gas Non Heating (0.26)		-	-	
NG - C&I Gas Heat (0.80) NG - C&I Gas Heat (0.10) NG - C&I Gas Heat (0.10) NG - C&I Gas Heat (0.13) NG - C&I Gas Heat (0.26) NG - C&I Gas Heat (0.25) NG - C&I Gas Heat (0.25) NG - C&I Gas Heat (0.26) NG - C&I Gas Non Heating (0.26)		-	-	
NG - C&I Gas Heat (0.80) NG - C&I Gas Heat (0.10) NG - C&I Gas Heat (0.10) NG - C&I Gas Heat (0.13) NG - C&I Gas Heat (0.26) NG - C&I Gas Heat (0.25) NG - C&I Gas Heat (0.25) NG - C&I Gas Heat (0.26) NG - C&I Gas Non Heating (0.26)		-	-	
NG - C&I Gas Heat (0.80) NG - C&I Gas Heat (0.10) NG - C&I Gas Heat (0.10) NG - C&I Gas Heat (0.13) NG - C&I Gas Heat (0.26) NG - C&I Gas Heat (0.25) NG - C&I Gas Heat (0.25) NG - C&I Gas Heat (0.26) NG - C&I Gas Non Heating (0.26)		-		
NG - C&I Gas Heat (0.80) NG - C&I Gas Heat (0.10) NG - C&I Gas Heat (0.10) NG - C&I Gas Heat (0.13) NG - C&I Gas Heat (0.26) NG - C&I Gas Heat (0.25) NG - C&I Gas Heat (0.25) NG - C&I Gas Heat (0.26) NG - C&I Gas Non Heating (0.26)		-		
NG - C&I Gas Heat (0.80) NG - C&I Gas Heat (0.10) NG - C&I Gas Heat (0.10) NG - C&I Gas Heat (0.13) NG - C&I Gas Heat (0.26) NG - C&I Gas Heat (0.25) NG - C&I Gas Heat (0.25) NG - C&I Gas Heat (0.26) NG - C&I Gas Non Heating (0.26)		-	-	
NG - C&I Gas Heat (0.80) NG - C&I Gas Heat (0.10) NG - C&I Gas Heat (0.10) NG - C&I Gas Heat (0.13) NG - C&I Gas Heat (0.26) NG - C&I Gas Heat (0.25) NG - C&I Gas Heat (0.25) NG - C&I Gas Heat (0.26) NG - C&I Gas Non Heating (0.26)		-	-	
NG - C&I Gas Heat (0.80) NG - C&I Gas Heat (0.10) NG - C&I Gas Heat (0.10) NG - C&I Gas Heat (0.13) NG - C&I Gas Heat (0.26) NG - C&I Gas Heat (0.25) NG - C&I Gas Heat (0.25) NG - C&I Gas Heat (0.26) NG - C&I Gas Non Heating (0.26)		-	-	
NG - C&I Gas Heat (0.80) NG - C&I Gas Heat (0.10) NG - C&I Gas Heat (0.10) NG - C&I Gas Heat (0.13) NG - C&I Gas Heat (0.26) NG - C&I Gas Heat (0.25) NG - C&I Gas Heat (0.25) NG - C&I Gas Heat (0.26) NG - C&I Gas Non Heating (0.26)		-	-	
NG - C&I Gas Heat (0.80) NG - C&I Gas Heat (0.10) NG - C&I Gas Heat (0.10) NG - C&I Gas Heat (0.13) NG - C&I Gas Heat (0.26) NG - C&I Gas Heat (0.25) NG - C&I Gas Heat (0.25) NG - C&I Gas Heat (0.26) NG - C&I Gas Non Heating (0.26)		-	-	
NG - C&I Gas Heat (0.80) NG - C&I Gas Heat (0.10) NG - C&I Gas Heat (0.10) NG - C&I Gas Heat (0.13) NG - C&I Gas Heat (0.26) NG - C&I Gas Heat (0.25) NG - C&I Gas Heat (0.25) NG - C&I Gas Heat (0.26) NG - C&I Gas Non Heating (0.26)		-		
NG - C&I Gas Heat (0.80) NG - C&I Gas Heat (0.10) NG - C&I Gas Heat (0.10) NG - C&I Gas Heat (0.13) NG - C&I Gas Heat (0.26) NG - C&I Gas Heat (0.25) NG - C&I Gas Heat (0.25) NG - C&I Gas Heat (0.26) NG - C&I Gas Non Heating (0.26)		_	<u> </u>	
NG - C&I Gas Heat (0.80) NG - C&I Gas Heat (0.10) NG - C&I Gas Heat (0.10) NG - C&I Gas Heat (0.13) NG - C&I Gas Heat (0.26) NG - C&I Gas Heat (0.25) NG - C&I Gas Heat (0.25) NG - C&I Gas Heat (0.26) NG - C&I Gas Non Heating (0.26)		-	-	
NG - C&I Gas Heat (0.80) NG - C&I Gas Heat (0.10) NG - C&I Gas Heat (0.10) NG - C&I Gas Heat (0.13) NG - C&I Gas Heat (0.26) NG - C&I Gas Heat (0.25) NG - C&I Gas Heat (0.25) NG - C&I Gas Heat (0.26) NG - C&I Gas Non Heating (0.26)		-	-	
NG - C&I Gas Heat (0.80) NG - C&I Gas Heat (0.10) NG - C&I Gas Heat (0.10) NG - C&I Gas Heat (0.13) NG - C&I Gas Heat (0.26) NG - C&I Gas Heat (0.25) NG - C&I Gas Heat (0.25) NG - C&I Gas Heat (0.26) NG - C&I Gas Non Heating (0.26)		-	-	
NG - C&I Gas Heat (0.80) NG - C&I Gas Heat (0.10) NG - C&I Gas Heat (0.10) NG - C&I Gas Heat (0.13) NG - C&I Gas Heat (0.26) NG - C&I Gas Heat (0.25) NG - C&I Gas Heat (0.25) NG - C&I Gas Heat (0.26) NG - C&I Gas Non Heating (0.26)		-	-	
NG - C&I Gas Heat (0.80) NG - C&I Gas Heat (0.10) NG - C&I Gas Heat (0.10) NG - C&I Gas Heat (0.13) NG - C&I Gas Heat (0.26) NG - C&I Gas Heat (0.25) NG - C&I Gas Heat (0.25) NG - C&I Gas Heat (0.26) NG - C&I Gas Non Heating (0.26)		-		
NG - C&I Gas Heat (0.80) NG - C&I Gas Heat (0.10) NG - C&I Gas Heat (0.10) NG - C&I Gas Heat (0.13) NG - C&I Gas Heat (0.26) NG - C&I Gas Heat (0.25) NG - C&I Gas Heat (0.25) NG - C&I Gas Heat (0.26) NG - C&I Gas Non Heating (0.26)		_	_	
NG - C&I Gas Heat (0.80) NG - C&I Gas Heat (0.10) NG - C&I Gas Heat (0.10) NG - C&I Gas Heat (0.13) NG - C&I Gas Heat (0.26) NG - C&I Gas Heat (0.25) NG - C&I Gas Heat (0.25) NG - C&I Gas Heat (0.26) NG - C&I Gas Non Heating (0.26)		_	_	
NG - C&I Gas Heat (0.80) NG - C&I Gas Heat (0.10) NG - C&I Gas Heat (0.10) NG - C&I Gas Heat (0.13) NG - C&I Gas Heat (0.26) NG - C&I Gas Heat (0.25) NG - C&I Gas Heat (0.25) NG - C&I Gas Heat (0.26) NG - C&I Gas Non Heating (0.26)		-	-	
NG - C&I Gas Heat (0.80) NG - C&I Gas Heat (0.10) NG - C&I Gas Heat (0.10) NG - C&I Gas Heat (0.13) NG - C&I Gas Heat (0.26) NG - C&I Gas Heat (0.25) NG - C&I Gas Heat (0.25) NG - C&I Gas Heat (0.26) NG - C&I Gas Non Heating (0.26)				
NG - C&I Gas Heat (0.80) NG - C&I Gas Heat (0.10) NG - C&I Gas Heat (0.10) NG - C&I Gas Heat (0.13) NG - C&I Gas Heat (0.26) NG - C&I Gas Heat (0.25) NG - C&I Gas Heat (0.25) NG - C&I Gas Heat (0.26) NG - C&I Gas Non Heating (0.26)		-	-	
NG - C&I Gas Heat (0.80) NG - C&I Gas Heat (0.10) NG - C&I Gas Heat (0.10) NG - C&I Gas Heat (0.13) NG - C&I Gas Heat (0.26) NG - C&I Gas Heat (0.25) NG - C&I Gas Heat (0.25) NG - C&I Gas Heat (0.26) NG - C&I Gas Non Heating (0.26)		-	-	
NG - C&I Gas Heat (0.80) NG - C&I Gas Heat (0.10) NG - C&I Gas Heat (0.10) NG - C&I Gas Heat (0.13) NG - C&I Gas Heat (0.26) NG - C&I Gas Heat (0.25) NG - C&I Gas Heat (0.25) NG - C&I Gas Heat (0.26) NG - C&I Gas Non Heating (0.26)		- -		
NG - C&I Gas Heat (0.80) NG - C&I Gas Heat (0.10) NG - C&I Gas Heat (0.10) NG - C&I Gas Heat (0.13) NG - C&I Gas Heat (0.26) NG - C&I Gas Heat (0.25) NG - C&I Gas Heat (0.25) NG - C&I Gas Heat (0.26) NG - C&I Gas Non Heating (0.26)		-	-	
NG - C&I Gas Heat (0.80) NG - C&I Gas Heat (0.10) NG - C&I Gas Heat (0.10) NG - C&I Gas Heat (0.13) NG - C&I Gas Heat (0.26) NG - C&I Gas Heat (0.25) NG - C&I Gas Heat (0.25) NG - C&I Gas Heat (0.26) NG - C&I Gas Non Heating (0.26)		-	-	
NG - C&I Gas Heat (0.80) NG - C&I Gas Heat (0.10) NG - C&I Gas Heat (0.10) NG - C&I Gas Heat (0.13) NG - C&I Gas Heat (0.26) NG - C&I Gas Heat (0.25) NG - C&I Gas Heat (0.25) NG - C&I Gas Heat (0.26) NG - C&I Gas Non Heating (0.26)		-	-	
NG - C&I Gas Heat (0.80) NG - C&I Gas Heat (0.10) NG - C&I Gas Heat (0.10) NG - C&I Gas Heat (0.13) NG - C&I Gas Heat (0.26) NG - C&I Gas Heat (0.25) NG - C&I Gas Heat (0.25) NG - C&I Gas Heat (0.26) NG - C&I Gas Non Heating (0.26)		-	-	
NG - C&I Gas Heat (0.80) NG - C&I Gas Heat (0.10) NG - C&I Gas Heat (0.10) NG - C&I Gas Heat (0.13) NG - C&I Gas Heat (0.26) NG - C&I Gas Heat (0.25) NG - C&I Gas Heat (0.25) NG - C&I Gas Heat (0.26) NG - C&I Gas Non Heating (0.26)	NG C81 Gas Hoat	- (0.44) Fuel Oil Com Fu	- (0.80)	
NG - C&I Gas Heat (0.10) Fuel Oil - Com Fue (0.20) NG - C&I Gas Heat (0.13) Fuel Oil - Com Fue (0.26) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.51) NG - C&I Gas Heat (0.66) Fuel Oil - Com Fue (1.32)	NG - Cal Gas Heat	(0.44) Fuel Oil - Colli Fu	(0.09)	
NG - C&I Gas Heat (0.10) Fuel Oil - Com Fue (0.20) NG - C&I Gas Heat (0.13) Fuel Oil - Com Fue (0.26) NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.51) NG - C&I Gas Heat (0.66) Fuel Oil - Com Fue (1.32)	NG - C&I Gas Heat	(0.80) Fuel Oil - Com Fu	ue (1.60)	
NG - C&I Gas Heat NG - C&I Gas Heat (0.25) Fuel Oil - Com Fue (0.51) Fuel Oil - Com Fue (1.32) NG - C& I Gas Non Heating 193.30	NG - C&I Gas Heat	(0.10) Fuel Oil - Com Fu	ue (0.20)	
NG - C&I Gas Heat (0.66) Fuel Oil - Com Fue (1.32) NG - C& I Gas Non Heating 193.30		(0.13) Fuel Oil - Com Fu		
NG - C& I Gas Non Heating		(0.25) Fuel Oil - Com Fu		
	NG - C&I Gas Heat	(0.66) Fuel Oil - Com Fu	(1.32)	
		_	-	
	NG - C& I Gas Non Heating	193.30	-	
	Ç	-	-	
		-	-	
- - -		-	-	
		- 1	1 - 1 I	

	-		-	
	-		-	
	-		-	
	-		-	
	-		-	
	-		-	
	-		-	
	-		-	
	-		-	
	_		<u>-</u>	
			_	
	_		_	
	_		_	
	_		_	
	_		-	
	-		-	
	-		-	
	-		-	
	-		-	
	-		-	
	-		-	
	-		-	
	-		-	
	-		-	
	-		-	
	-		-	
	-		-	
	-		-	
	-		-	
	-		-	
	_		_	
NG - C&I Gas Heat	(4.90)	Fuel Oil - Com Fue	(9.79)	
110 001 000 11001	(1.00)		(0.10)	
NG - C&I Gas Heat	(2.19)	Fuel Oil - Com Fue	(4.37)	
	,		,	
NG - C&I Gas Heat	-	Fuel Oil - Com Fue	-	
NO 0010 11 1	//2.55	F	(00.4=)	
NG - C&I Gas Heat	(13.22)	Fuel Oil - Com Fue	(26.45)	
NG - C&I Gas Heat NG - C&I Gas Heat	(17.83)	Fuel Oil - Com Fue Fuel Oil - Com Fue	(35.67)	
ING - Cai Gas Heat	_	ı dei Oii - Coiii Füe	-	
	_		-	
	_		-	
			-	
			- -	
	_		_	
	_		-	
	-		-	
	-		-	
	•	•	· ·	•

	-	-
	-	-
	-	-
	-	-
	-	-
	-	-
	-	-
	-	-
	-	-
	-	-
	- I	-
	- I	-
	_	<u>-</u>
		_
	_	_
	_	-
		-
	-	-
	-	-
	-	-
	-	-
	-	-
	-	-
	-	-
	-	-
	-	-
	-	-
	-	-
	-	-
	_	-
	-	-
	-	-
Fuel Oil - Com Fuel	- - 232.40	- - -
	- - 232.40 (8.53) Fuel Oil - Com Fue	- - - (17.05)
NG - C&I Gas Heat	(8.53) Fuel Oil - Com Fue	
NG - C&I Gas Heat		
NG - C&I Gas Heat	(8.53) Fuel Oil - Com Fue	
NG - C&I Gas Heat	(8.53) Fuel Oil - Com Fue	
Fuel Oil - Com Fuel NG - C&l Gas Heat NG - C&l Gas Heat	(8.53) Fuel Oil - Com Fue	
NG - C&I Gas Heat NG - C&I Gas Heat	(8.53) Fuel Oil - Com Fue	(8.27)
NG - C&I Gas Heat NG - C&I Gas Heat	(8.53) Fuel Oil - Com Fue	(8.27)
NG - C&I Gas Heat	(8.53) Fuel Oil - Com Fue	(8.27)
NG - C&I Gas Heat NG - C&I Gas Heat NG - C&I Gas Heat	(8.53) Fuel Oil - Com Fue (4.13) Fuel Oil - Com Fue - Fuel Oil - Com Fue	-
NG - C&I Gas Heat NG - C&I Gas Heat NG - C&I Gas Heat NG - C&I Gas Heat	(8.53) Fuel Oil - Com Fue (4.13) Fuel Oil - Com Fue - Fuel Oil - Com Fue (12.86) Fuel Oil - Com Fue	(8.27)
NG - C&I Gas Heat NG - C&I Gas Heat NG - C&I Gas Heat NG - C&I Gas Heat NG - C&I Gas Heat NG - C&I Gas Heat	(8.53) Fuel Oil - Com Fue (4.13) Fuel Oil - Com Fue Fuel Oil - Com Fue (12.86) Fuel Oil - Com Fue (9.12) Fuel Oil - Com Fue	(8.27) - (25.72) (18.24)
NG - C&I Gas Heat NG - C&I Gas Heat NG - C&I Gas Heat	(8.53) Fuel Oil - Com Fue (4.13) Fuel Oil - Com Fue - Fuel Oil - Com Fue (12.86) Fuel Oil - Com Fue	(8.27) - (25.72) (18.24)
NG - C&I Gas Heat NG - C&I Gas Heat NG - C&I Gas Heat NG - C&I Gas Heat NG - C&I Gas Heat NG - C&I Gas Heat NG - C&I Gas Heat	(8.53) Fuel Oil - Com Fue (4.13) Fuel Oil - Com Fue Fuel Oil - Com Fue (12.86) Fuel Oil - Com Fue (9.12) Fuel Oil - Com Fue	(8.27) - (25.72) (18.24)
NG - C&I Gas Heat NG - C&I Gas Heat NG - C&I Gas Heat NG - C&I Gas Heat NG - C&I Gas Heat NG - C&I Gas Heat NG - C&I Gas Heat	(8.53) Fuel Oil - Com Fue (4.13) Fuel Oil - Com Fue Fuel Oil - Com Fue (12.86) Fuel Oil - Com Fue (9.12) Fuel Oil - Com Fue	(8.27) - (25.72) (18.24)
NG - C&I Gas Heat NG - C&I Gas Heat NG - C&I Gas Heat NG - C&I Gas Heat NG - C&I Gas Heat NG - C&I Gas Heat NG - C&I Gas Heat NG - C&I Gas Heat	(8.53) Fuel Oil - Com Fue (4.13) Fuel Oil - Com Fue Fuel Oil - Com Fue (12.86) Fuel Oil - Com Fue (9.12) Fuel Oil - Com Fue	(8.27) - (25.72) (18.24)
NG - C&I Gas Heat NG - C&I Gas Heat NG - C&I Gas Heat NG - C&I Gas Heat NG - C&I Gas Heat NG - C&I Gas Heat	(8.53) Fuel Oil - Com Fue (4.13) Fuel Oil - Com Fue Fuel Oil - Com Fue (12.86) Fuel Oil - Com Fue (9.12) Fuel Oil - Com Fue	(8.27) (25.72) (18.24) (78.94)

Propane	35.50		-
	-		-
NG - C&I Gas Heat			-
NO - Odi Gas ricat	-		-
	-		-
	-		-
NG - C&I Gas Heat	-		-
Fuel Oil - Com Fuel	-		-
Propane			-
NG - C&I Gas Heat	_		-
Fuel Oil - Com Fuel	-		-
Propane	-		-
	-		-
	-		-
			-
	-		-
NG - C&I Gas Heat	3.11		-
Fuel Oil - Com Fuel	3.11		-
Propane	3.11		-
	-		-
NG - C&I Gas All	1.70		-
Fuel Oil - Com Fuel	1.70		-
Propane	1.70		-
	-		-
NC CSI Coo Hoot	-		-
NG - C&I Gas Heat Fuel Oil - Com Fuel			-
Propane	_		-
•	-		-
	-		-
NG - C&I Gas All	0.33		-
Fuel Oil - Com Fuel Propane	0.33 0.33		-
Tropane	-		-
NG - C&I Gas All	2.65		-
Fuel Oil - Com Fuel	2.65		-
Propane	2.65		-
	-		-
	-		-
	-		-
NG - C&I Gas Heat	-		-
Fuel Oil - Com Fuel	-		-
Propane	-		-
NG - C&I Gas Heat			-
Fuel Oil - Com Fuel	_		_
Propane	-		-
	-		-
NG - C&I Gas All	11.43		-
Fuel Oil - Com Fuel	11.43	I	-

Propane	11.43		- 1	
NG - C&I Gas Heat	- -		-	
Fuel Oil - Com Fuel	-		-	
Propane	<u>-</u>		-	
NG - C&I Gas Heat	-		-	
Fuel Oil - Com Fuel	-		-	
Propane	-		-	
	-		-	
	-		-	
	-		-	
	- -		-	
	-		-	
	-		-	
	- -		-	
	- -		-	
	-		-	
Propane			-	
Propane	4.52		-	
NG - C&I Gas Heat	(1.46)	Fuel Oil - Com Fue	(2.93)	
NG - C&I Gas Heat	(0.14)	Fuel Oil - Com Fue	(0.28)	
NG - C&I Gas Heat	-	Fuel Oil - Com Fue	-	
NO 0010 11 1		0" 0 -		
NG - C&I Gas Heat NG - C&I Gas Heat	-	Fuel Oil - Com Fue Fuel Oil - Com Fue		
NG - C&I Gas Heat	-	Fuel Oil - Com Fue		
	-		-	
	<u>-</u>		<u>-</u>	
Fuel Oil - Com Fuel	-		-	
Propane	-		-	
Fuel Oil - Com Fuel	-		-	
Propane Fuel Oil - Com Fuel	-		-	
Propane	-		-	
Fuel Oil - Com Fuel	-		-	
Propane Fuel Oil - Com Fuel	- -		-	
Fuel Oil - Com Fuel	-		-	
Propane	-		-	
Propane	-		-	
	i ⁻	ļ	·	I

	1	I	1	I	ı
	-		•		
			-		
Fuel Oil - Com Fuel	40.90		-		
Propane	40.90		-		
	-		-		
	_		-		
	_		_		
			-		
	-		-		
	-		-		
	-		=		
	-		-		
	-		-		
	_		-		
	_		-		
NG - C&I Gas All	1.70		_		
Fuel Oil - Com Fuel	1.70		-		
Propane	1.70		-		
	-		-		
	-		-		
Fuel Oil - Com Fuel	-		-		
Fuel Oil - Com Fuel	-		-		
Propane	9.80		-		
Propane	10.30		_		
riopano	10.00		_		
	-		-		
	-		-		
	-		-		
	-		-		
	-		-		
	-		-		
	_		-		
	_		-		
Propane	12.00		_		
Горапе	12.00		_		
	-		-		
NO 001 0 AII			-		
NG - C&I Gas All	0.33		-		
Fuel Oil - Com Fuel	0.33		=		
Propane	0.33		-		
	-		-		
NG - C&I Gas All	2.65		-		
Fuel Oil - Com Fuel	2.65		-		
Propane	2.65		_		
. ropano	2.00		- -		
NC CRICGO AU					
NG - C&I Gas All	11.43		-		
Fuel Oil - Com Fuel	11.43		-		
Propane	11.43		-		
	-		-		
	-		-		
	_		=		
	_		_		
			- -		
	_				
	-		-		
	-		-		
	-		-	l	l

	1	1 1		ı
	-		-	
	-		-	
	-		-	
	-		-	
	-		-	
	-		-	
	-		-	
NG - C&I Gas Heat	_	Fuel Oil - Com Fue	-	
NG - Cai Gas Fleat	_	i dei Oii - Coiii i de	-	
NG - C&I Gas Heat	_	Fuel Oil - Com Fue	_	
NO - Odi Gas ricat	_	l del on - don't de		
NG - C&I Gas Heat	_	Fuel Oil - Com Fue	_	
NG - C&I Gas Heat	_	Fuel Oil - Com Fue	-	
NG - C&I Gas Heat	_	Fuel Oil - Com Fue		
NG - C&I Gas Heat	-	Fuel Oil - Com Fue		
	-		-	
NG - C&I Gas Heat	-		-	
Fuel Oil - Com Fuel	-		-	
Propane	-		-	
NG - C&I Gas Heat	35.50		-	
Fuel Oil - Com Fuel	35.50		-	
Propane	35.50		-	
	-		-	
	-		-	
NG - C&I Gas Heat	-		-	
	-		-	
	-		-	
	-		-	
NG - C&I Gas Heat	-		-	
Fuel Oil - Com Fuel	-		-	
Propane	-		-	
	-		-	
NG - C&I Gas Heat	-		-	
Fuel Oil - Com Fuel	-		-	
Propane			-	
	<u>-</u>		-	
	_		-	
	_		<u>-</u>	
	1		-	
NG - C&I Gas Heat	3.11			
Fuel Oil - Com Fuel	3.11		<u>-</u>	
Propane	3.11		<u>-</u>	
Порапо	3.11		_	
]		- -	
NG - C&I Gas All	1.70		<u>-</u>	
Fuel Oil - Com Fuel	1.70		<u> </u>	
Propane	1.70		_	
pane	-		_	
	ı	1		ı

NO COLO Ut	-	-	
NG - C&I Gas Heat Fuel Oil - Com Fuel	- 1	-	
Propane	-	-	
	-	-	
NG - C&I Gas All	0.33	-	
Fuel Oil - Com Fuel	0.33	-	
Propane	0.33	- -	
NG - C&I Gas All	2.65	-	
Fuel Oil - Com Fuel	2.65	-	
Propane	2.65	-	
	-	-	
	-	-	
NG - C&I Gas Heat	-	- -	
Fuel Oil - Com Fuel	-	-	
Propane	-	-	
NG - C&I Gas Heat	-	-	
Fuel Oil - Com Fuel	-	-	
Propane	-	-	
NG - C&I Gas All	11.43	-	
Fuel Oil - Com Fuel	11.43	-	
Propane	11.43	-	
NG - C&I Gas Heat		-	
Fuel Oil - Com Fuel	-	- -	
Propane	-	-	
NG - C&I Gas Heat	-	-	
Fuel Oil - Com Fuel	-	- -	
Propane	-	-	
	-	-	
	_	-	
	-	-	
	-	-	
	_	-	
	-	-	
	-	-	
	-	- -	
	-	- -	
	-	-	
	-	-	

Savings from Fuel Type #3 (MMBtu/Year)	Res Water Savings (Gallons per Year)	C&I Water Savings (Gallons per Year)
-	-	1
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-
- -	-	-
-	-	-
-	586.00	-
-	586.00	-
-	586.00 586.00	-
-	586.00	-
-	-	-
-	-	-
-	-	-
-	-	-
-	1,246.00	-
-	1,246.00	-
-	1,246.00 1,246.00	-
-	1,246.00	-
-	-	-
-	-	-
- -	-	- -
-	-	-
-	-	-
-	-	-
- -	-	- -
-	-	-
-	-	-
-	-	-
- -	-	- -
-	-	-
-	1,246.00	-

Checks

Savings Costs

1	4 0 4 0 0 0 1	1	
-	1,246.00	-	
_	1,246.00	_	
	1,240.00		
-	1,246.00	-	
_	1,246.00	_	
	1,240.00		
-	-	-	
	_	_	
-	-	-	
_	_	_	
-	-	-	
_	_	_	
-	-	-	
_	_	_	
_	-	-	
_	_	_	
-	-	-	
_	-	-	
1			
-	- [-	
- 1	-	-	
-	-	- [
-	-	-	
1			
-	-	-	
(0.09)	-	-	
(0.22)	_	_	
(0.22)	_	-	
-	-	-	
_	_	_	
(0.00)			
(0.23)	-	-	
_	_	_	
		_	
	_		
0.04	2,244.00	-	
0.04	2,244.00	-	
0.04	2,244.00	-	
0.04 - -	2,244.00 - -	- - -	
0.04 - - -	2,244.00	- - -	
0.04 - - -	2,244.00	- - -	
0.04 - - - -	2,244.00 - - - -	- - - -	
0.04 - - - - -	2,244.00 - - - - -	- - - - -	
0.04 - - - - -	2,244.00 - - - - - -	- - - - -	
0.04 - - - - - -	2,244.00 - - - - - - -	- - - - -	
0.04 - - - - - -	2,244.00 - - - - - - -	- - - - - -	
0.04 - - - - - -	2,244.00 - - - - - - -	- - - - - -	
0.04 - - - - - - -	2,244.00 - - - - - - - -	- - - - - -	
0.04 - - - - - - -	2,244.00 - - - - - - - -	- - - - - - -	
0.04 - - - - - - - -	2,244.00 - - - - - - - - -	- - - - - - -	
0.04 - - - - - - - -	2,244.00 - - - - - - - - -	- - - - - - - -	
0.04 - - - - - - - - -	2,244.00 - - - - - - - - - -	- - - - - - - -	
0.04 - - - - - - - - -	2,244.00 - - - - - - - - - -	- - - - - - - - -	
0.04 - - - - - - - - - -	2,244.00	- - - - - - - - -	
0.04 - - - - - - - - - -	2,244.00 - - - - - - - - - - - -	- - - - - - - - - -	
0.04 - - - - - - - - - -	2,244.00	- - - - - - - - - -	
0.04 - - - - - - - - - - -	2,244.00	- - - - - - - - - - -	
0.04	2,244.00	- - - - - - - - - - - - -	
0.04	2,244.00	- - - - - - - - - - - - -	
0.04	2,244.00	- - - - - - - - - - - - - -	
0.04	2,244.00	- - - - - - - - - - - - - - - -	
0.04	2,244.00	- - - - - - - - - - - - - - - -	
0.04	2,244.00	- - - - - - - - - - - - - - - - -	
0.04	2,244.00	- - - - - - - - - - - - - - - - - - -	
0.04	2,244.00	- - - - - - - - - - - - - - - - - - -	
0.04	2,244.00	- - - - - - - - - - - - - - - - - - -	
0.04	2,244.00	- - - - - - - - - - - - - - - - - - -	
0.04	2,244.00	- - - - - - - - - - - - - - - - - - -	
0.04	2,244.00	- - - - - - - - - - - - - - - - - - -	
0.04	2,244.00	- - - - - - - - - - - - - - - - - - -	
0.04	2,244.00	- - - - - - - - - - - - - - - - - - -	
0.04	2,244.00		
	- - - - - - - - - - - - - - - - - - -	-	
	2,244.00		
	- - - - - - - - - - - - - - - - - - -	-	

Ē				
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	Check
	-	_	_	
	_	_	_	
	-	-	-	Chaok
	-	-	-	Check
	-	-	-	
	=	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	_	-	_	
	<u>-</u>	_	_	
	_	-	_	
	_		_	
	-	-	-	
	-	-	-	
	-	-	-	
	=	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	_	_	
	_	_	_	
		_	_	
	_	_	_	
	_	-	-	
	-	-	-	
		-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	_	-	_	
	_	_	_	
	_	_	-	
I	-	- !	-	I

- - - - - - - - - 2,244 - - - - -	Check Check
- - - - - - - - - - - 586 586 586 586 586 586 586 586 586 586	

1.	ı	·	i i	1	1
- 1,246		-	-	-	
- 1,246		-	-	-	
- 1,246		-	-	-	
- 1,246		-	-	-	
- 1,246		-	-	-	
- 1,246		-	-	-	
- 1,246		-	-	-	
- 1,246		-	-	-	
- 1,246		-	-	-	
- 1,246		-	-	-	
- 1,246		-	-	-	
- 1,246		-	-	-	
- 1,246		-	-	_	
- 1,246		_	_	_	
- 1,246		-	_	_	
- 1,246		_	1 246	_	
- 1,246 - 1,24		_	1,246	_	
- 1,246 - 1,24		-	1,240	_	
- 1,246		-	1,240	-	
		-	1,240	-	
		-	1,246	-	
		-	-	_	
		-	-	-	
		-	-	-	
		-	-	-	
		-	-	-	
		-	-	-	
		-	-	-	
		-	-	-	
		-	-	-	
		-	-	-	
		-	-	-	
		-	-	-	
		-	-	-	
		-	-	-	
		-	-	-	
	I	(0.05)	-	_	
		(0.03)	_	_	
		(0.07)	_	_	
		(0.07)	_	_	
		(0.05)	_	_	
		-	_	_	
0.04 2,244		_	_	_	
		0.04	2.244	_	
		-	_,	_	
		_	_	_	
		_	_	_	
		_	_	_	
		-	-	_	
		-	-	_	
		-	-	_	
		-	-	_	
		-	-	-	
		-	-	-	
		-	-	-	
- -		-	-	-	
·		-	-	-	

(0.04) (0.01) (0.04) (0.04) (0.04) (0.01) (0.04)	
- - - - - -	
- - - - -	
	Check
	Check Check Check

•		,	•
(0.04)	-	-	
(0.03)	-	-	
(0.03) (0.03)	-	-	
` - ´	_	-	Check
_	_	_	Check
_	_	_	Officer
_	_	_	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
_	_	_	
_	_	_	
_	_	_	
4.00	-	-	
1.30	-	-	
1.30	-	-	
0.61	-	-	
-	-	-	
-	-	-	
_	_	-	
_	_	_	
_	_		
_	_	_	
_	_	_	
0.04	0.044	-	
0.04	2,244	-	
0.29	3,940	-	
-	-	-	
-	161	-	
-	-	-	
-	-	-	
-	-	-	
_	_	_	
_	_	_	
2.86	_	_	
2.00	_	_	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	Check
-	-	-	Check
-	-	-	
_	_	_	
_	_	_	
_	•	_	
1 20	-	-	
1.30	-	-	
1.30	-	-	
-	-	-	
-	-	-	
-	-	-	
_	_	_	
_	_	_	
_	_	_	
		_	
_	_	_	
-	-	-	

	_	_	_	Í
	_	_	_	
	-	_	_	
	-	-	-	
	-	-	-	
	_	-	-	
	_	_	_	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	_	- -	- -	
	_	- -	- -	
	_	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	_	<u>-</u>	- -	
		- -	- -	
	_	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	_	<u>-</u>	<u>-</u>	
	_	- -	- -	
	_	_	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	_	- -	- -	
	_		- -	
	_	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	_	_	<u>-</u>	
- -	-	-	-	
	-	-	-	
- -	-	-	-	

Check Check Check Check Check	,			•
	-	-	-	
	-	-	-	
	-	-	_	Check
	_	_	_	
	_	_	_	
	-	_	_	
	-	_	_	
	-	_	_	
	-	-	-	
	-	-	-	
	-	_	_	
	=	_	-	
	_	_	_	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	_	-	-	
	_	_	_	
	_	_	_	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	_	_	_	
	_	_	_	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	_	_	_	
	_	_	_	
	_	_	_	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	_	_	_	
	_	_	_	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
- -	-	-	-	
1 1	-	-	-	
		ļ	ļ	ı

-	-	-		
-	-	-		
-	-	-		
-	-	-		
-	-	-		
-	-	-		
-	-	-		
-	-	-		
-	-	-		
-	-	-		
-	-	-		
-	-	-		
-	-	-	Chook	
-	-	-	Check	
-	-	-		
_	_			
_	_	_		
_	_	_		
_	_	_		
-	_	_		
-	_	_		
-	_	_		
-	_	_		
-	-	_		
-	-	-		
-	-	-		
-	-	-		
-	-	-		
-	-	-		
-	-	-		
-	-	-		
-	-	-		
-	-	-		
-	-	-		
-	-	-		
-	-	-		
-	-	-		
_				
_				
-	_	_		
-	_	_		
-	_	_		
-	_	_		
-	-	-		
-	-	-		
-	-	-		
-	-	-		
-	-	-		
-	-	-		
-	-	-		
-	-	-		

		-	_
-	-	-	
-	-	-	
_	_	_	
_	_	_	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
_	_	_	
_	_	_	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
_	-	-	Check
_	_	_	
-	-	_	
-	-	-	
-	-	-	
-	-	=	
-	-	-	
-	-	-	
_	_	_	
_	_	_	
_	_		
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
_	_	_	
_	_	_	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	_	_	
	_	_	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	_	_	
	_	_	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
. '		•	•

- -	
- -	
- -	
- -	
- -	
- -	
- - -	

		•	-
-	-	-	
_	_	_	
<u> </u>	-	_	
-	-	-	
-	-	-	
_	_	_	
-	-	-	
-	-	-	
-	-	-	
_	_	_	
-	-	-	
-	-	-	
-	-	-	
_	_	_	Check
			OHOOK
-	-	-	
-	-	-	
-	-	-	
_	_	_	
_	_	_	
-	-	-	
-	-	-	
		_	
-	-	-	
_	-	_	
_	_	_	
_			
-	-	-	
-	-	-	
_	-	-	
_	_	_	
_		_	
-	-	-	
-	-	-	
-	-	-	
_	_	_	
-	-	-	
-	-	-	
-	-	-	
_	_	_	
_	_	_	
-	-	-	
-	-	-	
_	_	_	
<u>-</u>	_	_	
-	-	-	
-	-	-	
_	_	_	
[
_	_	_	
-	-	-	
-	-	-	
	_	_	
Ī		_	
-	-	-	
-	-	-	
_	_	-	
_	_	_	
-	-	-	

	.	_	-	1			
		_	-				
-	-	-	-				
-	-	-	-				
-	-	-	-				
-	-	-	-				
-	-	-	-				
-	-	-	-				
-	-	-	-				
-	-	-	-				
•	-	-	-				
		-	- -				
		-	- -				
	_	-	-				
	_	_	-				
	_	_	_				
	.	_	_				
	_	-	_				
	-	_	-				
	-	-	-				
	-	-	-				
	-	-	-				
	-	-	-				
	-	-	-	Check			
	-	-	-				
	-	-	-				
-	-	-	-				
-	-	-	_				
-	-	-	-				
-	-	-	-				
-	-	-	-				
-	-	-	-				
•	-	-	-				
•	-	-	-				
		_	_				
	.	-					
		_	_				
	.	_	_			Ĵ	
	-	_	-				
	-	-	-				
	-	-	-				
	-	-	-				
	-	-	-				
	-	-	-				
-	-	-	-				
	-	-	-				
	-	-	-				
	-	-	-				
	-	-	-				
	-	-	-				
	-	-	-				
-	-	-	-	1			

	j (į	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
_	_	_	
_	_	_	
_	_	_	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
_	-	-	
_	_	_	
-	_	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
_	_	_	
_	_	-	
-	-	-	
-	-	-	
-	-	-	
-	_	-	
_	_	_	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
_	-	_	Check
_	_	_	-
_			
	_	-	
-	-	-	
-	- - -	-	
- - -	-	-	
- - -	-	-	
- - - -	-		
- - - -	-	- - - -	
- - - - -	- - - - -		
- - - - -	-		
- - - - - -	-	-	
- - - - - -		-	
- - - - - - -	-		
- - - - - - -	-		
- - - - - - -	-		
- - - - - - - -			
- - - - - - - - -	-		
- - - - - - - - -	-	-	
- - - - - - - - -			
- - - - - - - - -			
-			
- - - - - - - - - - - - -			
- - - - - - - - - - - - - - - - - - -			
- - - - - - - - - - - - - - - - - - -			
-			
-			
-			
-			
-			

•			Ī	
	-	-	-	
	-	-	-	
	-	_	_	
	_	_	_	
		_		
	-	-	-	
	-	-	-	
	-	-	-	
	_	_	_	
	-	_	_	
	-	-	-	
	-	-	-	
	-	-	-	
	-	_	_	
	_	_		
	-	_	_	
	-	-	-	
	-	-	-	
	-	-	-	
	_	_	_	
	-	-	_	
	-	-	-	
	-	-	-	
	-	-	-	
	_	_	_	
		-		
	-	_	_	
	-	-	-	
	-	-	-	
	_	_	_	
			1	I
			_	
	_	-	_	
	-	-	-	
	-	-		
	-	- - -	-	
	-	- - -	-	
	-	-	-	
	-	-	-	
	-	- - -	-	
	-	- - -	-	
	-	- - - -	- - -	
	-	- - - - -	- - - -	
	-	- - - - -	- - - - -	
	-	- - - - - -	- - - - - -	
	-	- - - - - - - -	- - - - - - -	
	-	- - - - - - - - -	- - - - - - - -	
	-	- - - -	- - - - - - - -	
	-	- - - - -	- - - - - - - - - -	
	-	- - - - - - -	- - - - - - - - - - -	
		- - - - - - -	- - - - - - - - - - -	
		- - - - - - -	- - - - - - - - - - - -	
		- - - - - - -	- - - - - - - - - - - - -	
		- - - - - - -	- - - - - - - - - - - - - - -	
		- - - - - - - - -	- - - - - - - - - - - - - -	
		-	- - - - - - - - - - - - - - -	
		- - - - - - - - -	- - - - - - - - - - - - - - - -	
		-	- - - - - - - - - - - - - - - - -	
		- - - - - - - - -	- - - - - - - - - - - - - - - - - - -	
		- - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	
		-	- - - - - - - - - - - - - - - - - - -	
		-	- - - - - - - - - - - - - - - - - - -	
		-	- - - - - - - - - - - - - - - - - - -	
		-	- - - - - - - - - - - - - - - - - - -	
		-	- - - - - - - - - - - - - - - - - - -	

	1	i i	
-	-	-	
-	-	-	
-	-	-	
-	_	_	
_	_	_	
_		_	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	_	_	
-	_	_	
_	_	_	
_	_	_	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
_	_	_	
_	_	_	
_	_	_	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	_	_	
-	_	_	
_	_	_	
_		_	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
_	_	_	
_	_	_	
_	_	_	
-	_	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
_	_	_	
_	_	_	
_	_	_	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
1	<u>.</u>	ļ	

•		■	-	•
	-	-	-	
	-	-	-	
	-	-	-	
	-	_	_	
	-	-	-	
	-	_	_	
	-	-	-	
	-	_	_	
	-	-	-	
	_	_	_	
	_	_	_	
	-	-	-	
	_	_	_	
		_	_	
	-	-	-	
	_	_	_	Check
	_	_	_	OHECK
	-	-	-	
	_	_	=	
	-	_	_	
	-	-	-	
	_			
	-	_	-	
	-	-	-	
	-	_	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	_	-	
	-	_	_	
	-	-	-	
	_	_	_	
	-	-	-	
	_	_	_	
	-	-	-	
	-	_	_	
	-	_	_	
	_	_	_	
	-		-	
	-	-	-	
	-	-	-	
	-	-	-	
1	-	-	-	
	-	-	-	
1	-	-	-	
1	-	-	-	
	-	-	-	
	-	-	_	
	-	-	-	
	_	-	_	
1				
	-	-	-	
	_	l _	_	
	-	-	-	
	_	_	_	
1				
	-	-	-	
	_	_	_	
		_	_	
	-	-	-	
	_	_	_	
I	-	I -	·	I

	1	i i	
-	-	-	
-	-	-	
-	-	-	
-	_	_	
_	_	_	
_		_	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	_	_	
-	_	_	
_	_	_	
_	_	_	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
_	_	_	
_	_	_	
_	_	_	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	_	_	
-	_	_	
_	_	_	
_		_	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
_	_	_	
_	_	_	
_	_	_	
-	_	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
_	_	_	
_	_	_	
_	_	_	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
1	<u>.</u>	ļ	

	1	i i	
-	-	-	
-	-	-	
-	-	-	
-	_	_	
_	_	_	
_		_	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	_	_	
-	_	_	
_	_	_	
_	_	_	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
_	_	_	
_	_	_	
_	_	_	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	_	_	
-	_	_	
_	_	_	
_		_	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
_	_	_	
_	_	_	
_	_	_	
-	_	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
_	_	_	
_	_	_	
_	_	_	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
1	<u>.</u>	ļ	

-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	_	
-	-	_	
-	-	_	
-	_	_	
_	_	_	
_	_	_	
-	_	_	
_	_	_	
_	_	_	
_	_	_	
_	_	_	
_	_	_	
_	-	_	
_	-	-	
_		<u>-</u>	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	_	
-	-	-	
-	-	-	
-	0	0	
-	0	0	

Sector (Dropdown)	Program (Dropdown)	Subprogram (Dropdown)
B - Low-Incom B - Low-Incom	B1 - Home Energy As B1 - Home Energy As	B1a - HEA (Weatherization B1a - HEA (Weather
B - Low-Incom B - Low-Incom B - Low-Incom B - Low-Incom B - Low-Incom B - Low-Incom B - Low-Incom B - Low-Incom	B1 - Home Energy As B1 - Home Energy As B1 - Home Energy As B1 - Home Energy As B1 - Home Energy As B1 - Home Energy As B1 - Home Energy As B1 - Home Energy As	B1a - HEA (Weatherization B1a - HEA (Weatherization B1a - HEA (Weatherization B1a - HEA (Weatherization B1a - HEA (Weatherization B1a - HEA (Weatherization B1a - HEA (Weatherization B1a - HEA (Weatherization B1a - HEA (Weatherization B1a - HEA (Weatherization

```
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
```

```
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1a - HEA (Weatherization
B - Low-Incom B1 - Home Energy As B1b - HEA (HVAC Systems
B - Low-Incom B1 - Home Energy As B1b - HEA (HVAC Systems
B - Low-Incom B1 - Home Energy As B1b - HEA (HVAC Systems
B - Low-Incom B1 - Home Energy As B1b - HEA (HVAC Systems
B - Low-Incom B1 - Home Energy As B1b - HEA (HVAC Systems
B - Low-Incom B1 - Home Energy As B1b - HEA (HVAC Systems
B - Low-Incom B1 - Home Energy As B1b - HEA (HVAC Systems
B - Low-Incom B1 - Home Energy As B1b - HEA (HVAC Systems
B - Low-Incom B1 - Home Energy As B1b - HEA (HVAC Systems
B - Low-Incom B1 - Home Energy As B1b - HEA (HVAC Systems
B - Low-Incom B1 - Home Energy As B1b - HEA (HVAC Systems
B - Low-Incom B1 - Home Energy As B1b - HEA (HVAC Systems
B - Low-Incom B1 - Home Energy As B1b - HEA (HVAC Systems
B - Low-Incom B1 - Home Energy As B1b - HEA (HVAC Systems
B - Low-Incom B1 - Home Energy As B1b - HEA (HVAC Systems
B - Low-Incom B1 - Home Energy As B1b - HEA (HVAC Systems
B - Low-Incom B1 - Home Energy As B1b - HEA (HVAC Systems
B - Low-Incom B1 - Home Energy As B1b - HEA (HVAC Systems
B - Low-Incom B1 - Home Energy As B1b - HEA (HVAC Systems
B - Low-Incom B1 - Home Energy As B1b - HEA (HVAC Systems
B - Low-Incom B1 - Home Energy As B1b - HEA (HVAC Systems
B - Low-Incom B1 - Home Energy As B1b - HEA (HVAC Systems
B - Low-Incom B1 - Home Energy As B1b - HEA (HVAC Systems
B - Low-Incom B1 - Home Energy As B1b - HEA (HVAC Systems
B - Low-Incom B1 - Home Energy As B1b - HEA (HVAC Systems
   Low-Incom B1 - Home Energy As B1b - HEA (HVAC System
B - Low-Incom B1 - Home Energy As B1b - HEA (HVAC System)
B - Low-Incom B1 - Home Energy As B1b - HEA (HVAC System
B - Low-Incom B1 - Home Energy As B1b - HEA (HVAC System)
B - Low-Incom B1 - Home Energy As B1b - HEA (HVAC System)
B - Low-Incom B1 - Home Energy Assistance
A - Residentia A1 - Energy Star Hom A1a - ES Homes
```

- A Residentia A1 Energy Star Hom A1a ES Homes
- A Residentia A1 Energy Star Hom A1a ES Homes

A - Residentia A1 - Energy Star Hom A1a - ES Homes A - Residentia A1 - Energy Star Hom A1a - ES Homes A - Residentia A1 - Energy Star Hom A1a - ES Homes A - Residentia A1 - Energy Star Hom A1a - ES Homes A - Residentia A1 - Energy Star Hom A1a - ES Homes A - Residentia A1 - Energy Star Hom A1a - ES Homes A - Residential A1 - Energy Star Hom A1a - ES Homes A - Residentia A1 - Energy Star Hom A1a - ES Homes A - Residentia A1 - Energy Star Hom A1a - ES Homes A - Residentia A1 - Energy Star Hom A1a - ES Homes A - Residentia A1 - Energy Star Hom A1a - ES Homes A - Residentia A1 - Energy Star Hom A1a - ES Homes A - Residential A1 - Energy Star Hom A1a - ES Homes A - Residentia A1 - Energy Star Hom A1a - ES Homes A - Residential A1 - Energy Star Hom A1a - ES Homes A - Residentia A1 - Energy Star Hom A1a - ES Homes A - Residentia A1 - Energy Star Hom A1a - ES Homes A - Residentia A1 - Energy Star Hom A1a - ES Homes A - Residentia A1 - Energy Star Hom A1a - ES Homes A - Residentia A1 - Energy Star Hom A1a - ES Homes A - Residentia A1 - Energy Star Hom A1a - ES Homes A - Residentia A1 - Energy Star Hom A1a - ES Homes A - Residentia A1 - Energy Star Hom A1a - ES Homes A - Residentia A1 - Energy Star Hom A1a - ES Homes A - Residentia A1 - Energy Star Hom A1a - ES Homes A - Residentia A1 - Energy Star Hom A1a - ES Homes A - Residentia A1 - Energy Star Hom A1a - ES Homes A - Residentia A1 - Energy Star Hom A1a - ES Homes A - Residential A1 - Energy Star Hom A1a - ES Homes Residentia A1 - Energy Star Hom A1a - ES Homes Residential A1 - Energy Star Hom A1a - ES Homes Residential A1 - Energy Star Hom A1a - ES Homes

A - Residential A1 - Energy Star Homes

A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat

A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat

- A Residentia A2 Home Performan A2a HPwES (Weatherizat
- A Residentia A2 Home Performan A2a HPwES (Weatherizat
- A Residentia A2 Home Performan A2a HPwES (Weatherizat
- A Residentia A2 Home Performan A2a HPwES (Weatherizat
- A Residentia A2 Home Performan A2a HPwES (Weatherizat
- A Residentia A2 Home Performan A2a HPwES (Weatherizat
- A Residentia A2 Home Performan A2a HPwES (Weatherizat
- A Residentia A2 Home Performan A2a HPwES (Weatherizat
- A Residentia A2 Home Performan A2a HPwES (Weatherizat

```
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan
                                   A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan
                                  A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
A - Residential A2 - Home Performan
                                   A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan
                                  A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
A - Residential A2 - Home Performan A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan
                                   A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
                                  A2a - HPwES (Weatherizat
A - Residential A2 - Home Performan
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
A - Residential A2 - Home Performan A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performar
                                  A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
A - Residential A2 - Home Performan
                                  A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
```

```
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
A - Residential A2 - Home Performan
                                                         A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan
                                                         A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2a - HPwES (Weatherizat
A - Residentia A2 - Home Performan A2c - HPwES 3rd Party Fin.
     Residential A2 - Home Performan
     Residential A2 - Home Performan
A - Residentia A2 - Home Performan A2b - HPwES (HVAC Syste
A - Residentia A2 - Home Performan A2b - HPwES (HVAC Syste
A - Residentia A2 - Home Performan A2b - HPwES (HVAC Syste
A - Residentia A2 - Home Performan A2b - HPwES (HVAC Syste
A - Residentia A2 - Home Performan A2b - HPwES (HVAC Syste
A - Residentia A2 - Home Performan A2b - HPwES (HVAC Syste
A - Residentia A2 - Home Performan A2b - HPwES (HVAC Syste
A - Residentia A2 - Home Performan A2b - HPwES (HVAC Syste
A - Residentia A2 - Home Performan A2b - HPwES (HVAC Syste
A - Residentia A2 - Home Performan A2b - HPwES (HVAC Syste
A - Residentia A2 - Home Performan
                                                         A2b - HPwES (HVAC Syste
A - Residentia A2 - Home Performan A2b - HPwES (HVAC Syste
A - Residentia A2 - Home Performan A2b - HPwES (HVAC Syste
A - Residentia A2 - Home Performan
                                                         A2b - HPwES (HVAC Syste
A - Residentia A2 - Home Performan A2b - HPwES (HVAC Syste
A - Residentia A2 - Home Performan A2b - HPwES (HVAC Syste
A - Residentia A2 - Home Performan
                                                         A2b - HPwES (HVAC Syste
A - Residentia A2 - Home Performan A2b - HPwES (HVAC Syste
A - Residentia A2 - Home Performan A2b - HPwES (HVAC Syste
A - Residential A2 - Home Performan
                                                         A2b - HPwES (HVAC Syste
A - Residentia A2 - Home Performan A2b - HPwES (HVAC Syste
A - Residentia A2 - Home Performan A2b - HPwES (HVAC Syste
A - Residentia A2 - Home Performan A2b - HPwES (HVAC Syste
A - Residentia A2 - Home Performan A2b - HPwES (HVAC Syste
A - Residentia A2 - Home Performan A2b - HPwES (HVAC Syste
A - Residentia A2 - Home Performan A2b - HPwES (HVAC Syste
     Residential A2 - Home Performan A2b - HPwES (HVAC Systematical A2 - Home Performan A2b - HPwES (HVAC Systematical A2 - Home Performan A2b - HPwES (HVAC Systematical A2 - Home Performan A2b - HPwES (HVAC Systematical A2 - HPwES (HVAC Systematical A2 - HPwES (HVAC Systematical A2 - HPwES (HVAC Systematical A2 - HPwES (HVAC Systematical A2 - HPwES (HVAC Systematical A2 - HPwES (HVAC Systematical A2 - HPwES (HVAC Systematical A2 - HPwES (HVAC Systematical A2 - HPwES (HVAC Systematical A2 - HPwES (HVAC Systematical A2 - HPwES (HVAC Systematical A2 - HPwES (HVAC Systematical A2 - HPwES (HVAC Systematical A2 - HPwES (HVAC Systematical A2 - HPwES (HVAC Systematical A2 - HPwES (HVAC Systematical A2 - HPwES (HVAC Systematical A2 - HPwES (HVAC Systematical A2 - HPwES (HVAC Systematical A2 - HPwES (HVAC Systematical A2 - HPwES (HVAC Systematical A2 - HPwES (HVAC Systematical A2 - HPwES (HVAC Systematical A2 - HPwES (HVAC Systematical A2 - HPwES (HVAC Systematical A2 - HPwES (HVAC Systematical A2 - HPwES (HVAC Systematical A2 - HPwES Systematical A2 - HPwES (HVAC Systematical A2 - HPwES Systematical A2 - HPwES Systematical A2 - HPwES Systematical A2 - HPwES Systematical A2 - HPwES Systematical A2 - HPwES Systematical A2 - HPwES Systematical A2 - HPwES Systematical A2 - HPwES Systematical A2 - HPwES Systematical A2 - HPwES Systematical A2 - HPwES Systematical A2 - HPwES Systematical A2 - HPwES Systematical A2 - HPwES Systematical A2 - HPwES Systematical A2 - HPwES Systematical A2 - HPwES Systematical A2 - HPwES Systematical A2 - HPwES Systematical A2 - HPwES Systematical A2 - HPwES Systematical A2 - HPwES Systematical A2 - HPwES Systematical A2 - HPwES Systematical A2 - HPwES Systematical A2 - HPwES Systematical A2 - HPwES Systematical A2 - HPwES Systematical A2 - HPwES Systematical A2 - HPwES Systematical A2 - HPwES Systematical A2 - HPwES Systematical A2 - HPwES Systematical A2 - HPwES Systematical A2 - HPwES Systematical A2 - HPwES Systematical A2 - HPwES Systematical A2 - HPwES Systematical A2 - HPwES Systematical A2 - H
```

```
A - Residential A2 - Home Performan A2b - HPwES (HVAC System)
   Residentia A2 - Home Performan A2b - HPwES (HVAC Systematics)
   Residentia A2 - Home Performan A2b - HPwES (HVAC System)
    Residentia A2 - Home Performar
   Residentia A2 - Home Performan A2b - HPwES (HVAC Systematics)
A - Residential A2 - Home Performance with Energy Star
A - Residentia A3 - Energy Star Prod A3a - ES Lighting
A - Residentia A3 - Energy Star Prod A3a - ES Lighting
A - Residential A3 - Energy Star Prod A3a - ES Lighting
A - Residentia A3 - Energy Star Prod A3a - ES Lighting
A - Residentia A3 - Energy Star Prod A3a - ES Lighting
A - Residential A3 - Energy Star Prod A3a - ES Lighting
A - Residentia A3 - Energy Star Prod A3a - ES Lighting
A - Residentia A3 - Energy Star Prod A3a - ES Lighting
A - Residential A3 - Energy Star Prod A3a - ES Lighting
A - Residentia A3 - Energy Star Prod A3a - ES Lighting
A - Residentia A3 - Energy Star Prod A3a - ES Lighting
A - Residential A3 - Energy Star Prod A3a - ES Lighting
   Residentia A3 - Energy Star Prod A3a - ES Lighting
A - Residential A3 - Energy Star Prod A3a - ES Lighting
A - Residential A3 - Energy Star Prod A3a - ES Lighting
A - Residentia A3 - Energy Star Prod A3b - ES Appliances
A - Residentia A3 - Energy Star Prod A3b - ES Appliances
A - Residentia A3 - Energy Star Prod A3c - ES HVAC Systems
A - Residential A3 - Energy Star Prod A3c - ES HVAC Systems
A - Residential A3 - Energy Star Prod A3c - ES HVAC Systems
A - Residentia A3 - Energy Star Prod A3c - ES HVAC Systems
A - Residentia A3 - Energy Star Prod A3c - ES HVAC Systems
A - Residentia A3 - Energy Star Prod A3c - ES HVAC Systems
A - Residentia A3 - Energy Star Prod A3b - ES Appliances
A - Residentia A3 - Energy Star Prod A3b - ES Appliances
A - Residentia A3 - Energy Star Prod A3b - ES Appliances
A - Residentia A3 - Energy Star Prod A3b - ES Appliances
A - Residentia A3 - Energy Star Prod A3b - ES Appliances
A - Residentia A3 - Energy Star Prod A3c - ES HVAC Systems
A - Residentia A3 - Energy Star Prod A3c - ES HVAC Systems
A - Residentia A3 - Energy Star Prod A3b - ES Appliances
A - Residentia A3 - Energy Star Prod A3b - ES Appliances
A - Residentia A3 - Energy Star Prod A3b - ES Appliances
A - Residentia A3 - Energy Star Prod A3b - ES Appliances
A - Residentia A3 - Energy Star Prod A3b - ES Appliances
A - Residentia A3 - Energy Star Prod A3b - ES Appliances
A - Residentia A3 - Energy Star Prod A3b - ES Appliances
A - Residentia A3 - Energy Star Prod A3b - ES Appliances
A - Residentia A3 - Energy Star Prod A3b - ES Appliances
A - Residentia A3 - Energy Star Prod A3b - ES Appliances
```

```
A - Residentia A3 - Energy Star Prod A3c - ES HVAC Systems
A - Residentia A3 - Energy Star Prod A3b - ES Appliances
A - Residentia A3 - Energy Star Prod A3b - ES Appliances
A - Residentia A3 - Energy Star Prod A3b - ES Appliances
A - Residential A3 - Energy Star Prod A3b - ES Appliances
A - Residential A3 - Energy Star Prod A3b - ES Appliances
A - Residentia A3 - Energy Star Prod A3b - ES Appliances
A - Residentia A3 - Energy Star Prod A3c - ES HVAC Systems
A - Residentia A3 - Energy Star Prod A3c - ES HVAC Systems
A - Residentia A3 - Energy Star Prod A3c - ES HVAC Systems
A - Residentia A3 - Energy Star Prod A3c - ES HVAC Systems
A - Residentia A3 - Energy Star Prod A3c - ES HVAC Systems
A - Residentia A3 - Energy Star Prod A3c - ES HVAC Systems
   Residentia A3 - Energy Star Prod A3b - ES Appliances
A - Residential A3 - Energy Star Prod A3b - ES Appliances
A - Residentia A3 - Energy Star Prod A3b - ES Appliances
   Residential A3 - Energy Star Prod A3b - ES Appliances
   Residential A3 - Energy Star Prod A3b - ES Appliances
   Residentia A3 - Energy Star Prod A3b - ES Appliances
    Residentia A3 - Energy Star Prod A3b - ES Appliances
   Residential A3 - Energy Star Prod A3b - ES Appliances
   Residential A3 - Energy Star Prod A3b - ES Appliances
   Residentia A3 - Energy Star Prod A3b - ES Appliances
   Residential A3 - Energy Star Prod A3b - ES Appliances
   Residential A3 - Energy Star Prod A3b - ES Appliances
A - Residential A3 - Energy Star Products
A - Residential A4 - Residential Behavior
C - Commercia C1 - Large Business EC1a - LCI Retrofit
C - CommerciaC1 - Large Business EC1a - LCI Retrofit
C - Commercia C1 - Large Business EC1a - LCI Retrofit
C - Commercia C1 - Large Business E C1a - LCI Retrofit
C - Commercia C1 - Large Business EC1a - LCI Retrofit
C - Commercia C1 - Large Business EC1a - LCI Retrofit
C - Commercia C1 - Large Business EC1a - LCI Retrofit
C - Commercia C1 - Large Business EC1a - LCI Retrofit
C - Commercia C1 - Large Business EC1a - LCI Retrofit
C - Commercia C1 - Large Business EC1a - LCI Retrofit
C - Commercia C1 - Large Business EC1a - LCI Retrofit
C - Commercia C1 - Large Business EC1a - LCI Retrofit
C - Commercia C1 - Large Business EC1a - LCI Retrofit
C - Commercia C1 - Large Business EC1a - LCI Retrofit
C - Commercia C1 - Large Business EC1a - LCI Retrofit
C - Commercia C1 - Large Business EC1a - LCI Retrofit
C - Commercia C1 - Large Business EC1a - LCI Retrofit
C - Commercia C1 - Large Business EC1a - LCI Retrofit
C - Commercia C1 - Large Business EC1a - LCI Retrofit
C - Commercia C1 - Large Business E C1a - LCI Retrofit
```

```
C - Commercia C1 - Large Business EC1a - LCI Retrofit
C - Commercia C1 - Large Business EC1a - LCI Retrofit
C - Commercia C1 - Large Business EC1a - LCI Retrofit
C - Commercia C1 - Large Business EC1a - LCI Retrofit
C - Commercia C1 - Large Business EC1a - LCI Retrofit
C - Commercia C1 - Large Business EC1a - LCI Retrofit
C - Commercia C1 - Large Business
                                   C1a - LCI Retrofit
C - Commercia C1 - Large Business EC1a - LCI Retrofit
C - Commercia C1 - Large Business EC1a - LCI Retrofit
C - Commercia C1 - Large Business EC1a - LCI Retrofit
C - Commercia C1 - Large Business EC1a - LCI Retrofit
C - Commercia C1 - Large Business EC1a - LCI Retrofit
C - Commercia C1 - Large Business E
                                   C1a - LCI Retrofit
C - Commercia C1 - Large Business EC1a - LCI Retrofit
C - Commercia C1 - Large Business EC1a - LCI Retrofit
C - Commercia C1 - Large Business EC1a - LCI Retrofit
C - Commercia C1 - Large Business EC1a - LCI Retrofit
C - Commercia C1 - Large Business EC1a - LCI Retrofit
C - Commercia C1 - Large Business EC1a - LCI Retrofit
C - Commercia C1 - Large Business EC1a - LCI Retrofit
C - Commercia C1 - Large Business EC1a - LCI Retrofit
C - Commercia C1 - Large Business EC1a - LCI Retrofit
C - Commercia C1 - Large Business EC1a - LCI Retrofit
C - Commercia C1 - Large Business EC1a - LCI Retrofit
C - Commercia C1 - Large Business
                                   C1a - LCI Retrofit
C - Commercia C1 - Large Business
                                  EC1a - LCI Retrofit
C - Commercia C1 - Large Business EC1a - LCI Retrofit
C - Commercia C1 - Large Business E
                                    C1a - LCI Retrofit
C - Commercia C1 - Large Business E C1b - LCI New Equipment
C - Commercia C1 - Large Business
                                  EC1b - LCI New Equipment
C - Commercia C1 - Large Business EC1b - LCI New Equipment
C - CommerciaC1 - Large Business EC1b - LCI New Equipment
C - Commercia C1 - Large Business EC1b - LCI New Equipment
C - Commercia C1 - Large Business
                                   C1b - LCI New Equipment
C - Commercia C1 - Large Business EC1b - LCI New Equipment
C - Commercia C1 - Large Business
                                  EC1b - LCI New Equipment
C - Commercia C1 - Large Business
                                   C1b - LCI New Equipment
C - Commercia C1 - Large Business EC1b - LCI New Equipment
C - Commercia C1 - Large Business EC1b - LCI New Equipment
C - Commercia C1 - Large Business
                                   C1b - LCI New Equipment
C - Commercia C1 - Large Business E C1b - LCI New Equipment
C - Commercia C1 - Large Business EC1b - LCI New Equipment
C - Commercia C1 - Large Business EC1b - LCI New Equipment
C - Commerci∤C1 - Large Business 目C1b - LCI New Equipment a
```

```
C - Commercia C1 - Large Business EC1b - LCI New Equipment
C - Commercia C1 - Large Business
                                  C1b - LCI New Equipment
C - Commercia C1 - Large Business
                                 EC1b - LCI New Equipment
C - Commercia C1 - Large Business
                                  C1b - LCI New Equipment
C - Commercia C1 - Large Business EC1b - LCI New Equipment
C - Commercia C1 - Large Business
                                 EC1b - LCI New Equipment
C - Commercia C1 - Large Business
                                  C1b - LCI New Equipment
C - Commercia C1 - Large Business
                                 EC1b - LCI New Equipment
C - Commercia C1 - Large Business
                                 EC1b - LCI New Equipment
C - Commercia C1 - Large Business
                                 EC1b - LCI New Equipment
C - Commercia C1 - Large Business E C1b - LCI New Equipment
C - Commercia C1 - Large Business
                                 EC1b - LCI New Equipment
C - Commercia
             C1 - Large Business
                                  C1b - LCI New Equipment
C - Commercia C1 - Large Business
                                 EC1b - LCI New Equipment
C - Commercia C1 - Large Business
                                 EC1b - LCI New Equipment
C - Commercia C1 - Large Business E C1b - LCI New Equipment
C - Commercia C1 - Large Business EC1b - LCI New Equipment
C - Commercia C1 - Large Business
                                 EC1b - LCI New Equipment
C - Commercia C1 - Large Business
                                  C1b - LCI New Equipment
C - Commercia C1 - Large Business
                                 EC1b - LCI New Equipment
C - Commercia C1 - Large Business
                                 EC1b - LCI New Equipment
C - Commercia C1 - Large Business
                                 EC1b - LCI New Equipment
C - Commercia C1 - Large Business
                                 BC1b - LCI New Equipment
C - Commercia C1 - Large Business EC1b - LCI New Equipment
C - Commercia C1 - Large Business
                                  C1b - LCI New Equipment
C - Commercia C1 - Large Business
                                 EC1b - LCI New Equipment
C - Commercia C1 - Large Business
                                 EC1b - LCI New Equipment
C - Commercia C1 - Large Business
                                 EC1b - LCI New Equipment
C - Commercia C1 - Large Business
                                 EC1b - LCI New Equipment
C - Commercia C1 - Large Business
                                  C1b - LCI New Equipment
C - Commercia C1 - Large Business
                                  C1b - LCI New Equipment
C - Commercia C1 - Large Business
                                 EC1b - LCI New Equipment
C - Commercia C1 - Large Business
                                 EC1b - LCI New Equipment
C - Commercia C1 - Large Business
                                  C1b - LCI New Equipment
C - Commercia C1 - Large Business
                                 EC1b - LCI New Equipment
C - Commercia C1 - Large Business
                                 EC1b - LCI New Equipment
C - Commercia C1 - Large Business
                                  C1b - LCI New Equipment
C - Commercia C1 - Large Business
                                 EC1b - LCI New Equipment
C - Commercia C1 - Large Business
                                  C1b - LCI New Equipment
C - Commercia C1 - Large Business
                                 EC1b - LCI New Equipment
C - Commercia C1 - Large Business EC1b - LCI New Equipment
             C1 - Large Business
C - Commercia
                                  C1b - LCI New Equipment
C - Commercia C1 - Large Business C1c - LCI Midstream
C - Commercia C1 - Large Business EC1c - LCI Midstream
C - Commercia C1 - Large Business E C1c - LCI Midstream
C - Commercia C1 - Large Business EC1c - LCI Midstream
C - Commercia C1 - Large Business E C1c - LCI Midstream
```

```
C - Commercia C1 - Large Business EC1c - LCI Midstream
C - Commercia C1 - Large Business E
                                   C1c - LCI Midstream
C - Commercia C1 - Large Business E C1c - LCI Midstream
C - Commercia C1 - Large Business EC1c - LCI Midstream
C - Commercia C1 - Large Business E C1c - LCI Midstream
C - Commercia C1 - Large Business EC1c - LCI Midstream
C - Commercia C1 - Large Business
                                   C1c - LCI Midstream
C - Commercia C1 - Large Business EC1c - LCI Midstream
C - Commercia C1 - Large Business E C1c - LCI Midstream
C - Commercia C1 - Large Business EC1c - LCI Midstream
C - Commercia C1 - Large Business E C1c - LCI Midstream
C - Commercia C1 - Large Business EC1c - LCI Midstream
C - Commercia C1 - Large Business E
                                   C1c - LCI Midstream
C - Commercia C1 - Large Business EC1c - LCI Midstream
C - Commercia C1 - Large Business E C1c - LCI Midstream
C - Commercia C1 - Large Business EC1c - LCI Midstream
C - Commercia C1 - Large Business E C1c - LCI Midstream
C - Commercia C1 - Large Business EC1c - LCI Midstream
C - Commercia C1 - Large Business EC1c - LCI Midstream
C - Commercia C1 - Large Business EC1c - LCI Midstream
C - Commercia C1 - Large Business E C1c - LCI Midstream
C - Commercia C1 - Large Business EC1c - LCI Midstream
C - Commercia C1 - Large Business EC1c - LCI Midstream
C - Commercia C1 - Large Business EC1c - LCI Midstream
C - Commercia C1 - Large Business E
                                   C1c - LCI Midstream
C - Commercia C1 - Large Business
                                  EC1c - LCI Midstream
C - Commercia C1 - Large Business E C1c - LCI Midstream
C - Commercia C1 - Large Business EC1c - LCI Midstream
C - Commercia C1 - Large Business E C1c - LCI Midstream
C - Commercia C1 - Large Business E C1c - LCI Midstream
C - Commercia C1 - Large Business E C1c - LCI Midstream
C - Commercia C1 - Large Business EC1c - LCI Midstream
C - Commercia C1 - Large Business E C1c - LCI Midstream
C - Commercia C1 - Large Business E C1c - LCI Midstream
C - Commercia C1 - Large Business E C1c - LCI Midstream
C - Commercia C1 - Large Business EC1c - LCI Midstream
C - Commercia C1 - Large Business E
                                   C1c - LCI Midstream
C - Commercia C1 - Large Business
                                  EC1c - LCI Midstream
C - Commercia C1 - Large Business EC1c - LCI Midstream
C - Commercia C1 - Large Business EC1c - LCI Midstream
C - Commercia C1 - Large Business EC1c - LCI Midstream
C - Commercia C1 - Large Business
                                   C1c - LCI Midstream
C - Commercia C1 - Large Business E
                                   C1c - LCI Midstream
C - Commercia C1 - Large Business E C1c - LCI Midstream
C - Commercia C1 - Large Business EC1c - LCI Midstream
C - Commercia C1 - Large Business E C1c - LCI Midstream
C - Commercia C1 - Large Business EC1c - LCI Midstream
C - Commercia C1 - Large Business E C1c - LCI Midstream
C - Commercia C1 - Large Business EC1d - LCI Direct Install
C - Commercia C1 - Large Business E C1d - LCI Direct Install
C - Commercia C1 - Large Business E C1d - LCI Direct Install
```

```
C - Commercia C1 - Large Business EC1d - LCI Direct Install
C - Commercia C1 - Large Business E
                                     C1d - LCI Direct Install
C - Commercia C1 - Large Business EC1d - LCI Direct Install
C - Commercia C1 - Large Business EC1d - LCI Direct Install
C - Commercia C1 - Large Business E C1d - LCI Direct Install
C - Commercia C1 - Large Business E C1d - LCI Direct Install
C - Commercia C1 - Large Business E
                                     C1d - LCI Direct Install
C - Commercia C1 - Large Business EC1d - LCI Direct Install
C - Commercia C1 - Large Business E C1d - LCI Direct Install
C - Commercia C1 - Large Business EC1d - LCI Direct Install
C - Commercia C1 - Large Business E C1d - LCI Direct Install
C - Commercia C1 - Large Business EC1d - LCI Direct Install
C - Commercia C1 - Large Business E
                                     C1d - LCI Direct Install
C - Commercia C1 - Large Business EC1d - LCI Direct Install
C - Commercia C1 - Large Business E C1d - LCI Direct Install
C - Commercia C1 - Large Business EC1d - LCI Direct Install
C - Commercia C1 - Large Business E C1d - LCI Direct Install
C - Commercia C1 - Large Business EC1d - LCI Direct Install
C - Commercia C1 - Large Business E
                                     C1d - LCI Direct Install
C - Commercia C1 - Large Business EC1d - LCI Direct Install
C - Commercia C1 - Large Business E C1d - LCI Direct Install
C - Commercia C1 - Large Business EC1d - LCI Direct Install
C - Commercia C1 - Large Business EC1d - LCI Direct Install
C - Commercia C1 - Large Business EC1d - LCI Direct Install
C - Commercia C1 - Large Business E
                                     C1d - LCI Direct Install
C - Commercia C1 - Large Business EC1d - LCI Direct Install
C - Commercia C1 - Large Business E C1d - LCI Direct Install
C - Commercia C1 - Large Business EC1d - LCI Direct Install
C - Commercia C1 - Large Business E C1d - LCI Direct Install
C - Commercia C1 - Large Business EC1d - LCI Direct Install
C - Commercia C1 - Large Business E
                                     C1d - LCI Direct Install
C - Commercia C1 - Large Business EC1d - LCI Direct Install
C - Commercia C1 - Large Business E C1d - LCI Direct Install
C - Commercia C1 - Large Business E C1d - LCI Direct Install
C - Commercia C1 - Large Business E C1d - LCI Direct Install
C - Commercia C1 - Large Business EC1d - LCI Direct Install
C - Commercia C1 - Large Business E
                                     C1d - LCI Direct Install
C - Commercia C1 - Large Business
                                   EC1d - LCI Direct Install
C - Commercia C1 - Large Business E
                                     C1d - LCI Direct Install
C - Commercia C1 - Large Business E C1d - LCI Direct Install
C - Commercia C1 - Large Business EC1d - LCI Direct Install
C - Commercia C1 - Large Business E
                                     C1d - LCI Direct Install
C - Commercia C1 - Large Business E
                                     C1d - LCI Direct Install
C - Commercia C1 - Large Business
                                   EC1d - LCI Direct Install
C - Commercia C1 - Large Business E
                                     C1d - LCI Direct Install
   CommerciaC1 - Large Business EC1d - LCI Direct Install
```

1	1			
C - Commercia	C1 - Large	Business E	nergy Solu	ıtions
C - Commercia				
C - Commercia				
C - Commercia				
C - Commercia				
C - Commercia				
C - Commercia				
C - Commercia				
C - Commercia				
C - Commercia				
C - Commercia				
C - Commercia				
C - Commercia				
C - Commercia				
C - Commercia				
C - Commercia				
C - Commercia				
C - Commercia				
C - Commercia				
C - Commercia				
C - Commercia				
C - Commercia				
C - Commercia				
C - Commercia C - Commercia				
C - Commercia				
C - Commercia				
C - Commercia				
C - Commercia				
C - Commercia				
C - Commercia				
C - Commercia				
C - Commercia				
C - Commercia				
C - Commercia				
C - Commercia				
C - Commercia				
C - Commercia				
C - Commercia				
C - Commercia				
C - Commercia				
C - Commercia				
C - Commercia				
C - Commercia				
C - Commercia				
C - Commercia				
C - Commercia				
C - Commercia				
C - Commercia				
C - Commercia	C2 - Small	Business E	C2a - SCI	Retrofit

```
C - Commercia C2 - Small Business E
                                   C2b - SCI New Equipment
C - Commercia C2 - Small Business EC2b - SCI New Equipment
C - Commercia
              C2 - Small Business
                                  C2b - SCI New Equipment
C - Commercia
              C2 - Small Business E
                                  C2b - SCI New Equipment
C - Commercia C2 - Small Business E C2b - SCI New Equipment
C - Commerci
              C2 - Small Business E
                                   C2b - SCI New Equipment
C - Commercia
              C2 - Small Business E
                                  C2b - SCI New Equipment
C - Commercia C2 - Small Business EC2b - SCI New Equipment
C - Commercia
              C2 - Small Business EC2b - SCI New Equipment
C - Commercia
              C2 - Small Business E
                                  C2b - SCI New Equipment
C - Commercia
              C2 - Small Business EC2b - SCI New Equipment
                                  C2b - SCI New Equipment
C - Commerci
              C2 - Small Business E
C - Commercia
              C2 - Small Business
                                  C2b - SCI New Equipment
C - Commercia
              C2 - Small Business EC2b - SCI New Equipment
C - Commercia
              C2 - Small Business E
                                  C2b - SCI New Equipment
C - Commercia
              C2 - Small Business EC2b - SCI New Equipment
              C2 - Small Business EC2b - SCI New Equipment
C - Commercia
C - Commercia
              C2 - Small Business E
                                   C2b - SCI New Equipment
C - Commercia
              C2 - Small Business
                                 EC2b - SCI New Equipment
C - Commercia
              C2 - Small Business EC2b - SCI New Equipment
C - Commercia
              C2 - Small Business E
                                  C2b - SCI New Equipment
C - CommerciaC2 - Small Business EC2b - SCI New Equipment
C - Commerci
              C2 - Small Business E
                                   C2b - SCI New Equipment
              C2 - Small Business E
                                  C2b - SCI New Equipment
C - Commercia
C - Commercia C2 - Small Business EC2b - SCI New Equipment
C - Commercia
              C2 - Small Business E
                                  C2b - SCI New Equipment
C - Commercia
              C2 - Small Business E
                                  C2b - SCI New Equipment
C - Commercia C2 - Small Business EC2b - SCI New Equipment
C - Commerci
              C2 - Small Business B
                                   C2b - SCI New Equipment
C - Commercia
              C2 - Small Business E
                                   C2b - SCI New Equipment
C - Commercia C2 - Small Business EC2b - SCI New Equipment
C - Commercia
              C2 - Small Business E
                                   C2b - SCI New Equipment
              C2 - Small Business EC2b - SCI New Equipment
C - Commercia
C - Commercia C2 - Small Business E C2b - SCI New Equipment
C - Commerci
              C2 - Small Business
                                   C2b - SCI New Equipment
C - Commercia
              C2 - Small Business E
                                   C2b - SCI New Equipment
C - Commercia C2 - Small Business EC2b - SCI New Equipment
C - Commercia
              C2 - Small Business
                                   C2b - SCI New Equipment
C - Commercia
              C2 - Small Business EC2b - SCI New Equipment
C - Commercia C2 - Small Business EC2b - SCI New Equipment
C - Commerci
              C2 - Small Business
                                   C2b - SCI New Equipment
              C2 - Small Business E
                                  C2b - SCI New Equipment
C - Commercia
C - Commercia C2 - Small Business EC2b - SCI New Equipment
C - Commercia C2 - Small Business E
                                  C2b - SCI New Equipment
C - Commercia C2 - Small Business EC2b - SCI New Equipment
```

```
C - Commercia C2 - Small Business EC2b - SCI New Equipment
              C2 - Small Business E
                                   C2b - SCI New Equipment
C - Commercia
C - Commercia C2 - Small Business EC2b - SCI New Equipment
C - Commercia C2 - Small Business E
                                   C2b - SCI New Equipment
C - Commercia C2 - Small Business E
                                   C2b - SCI New Equipment
C - Commercia C2 - Small Business EC2b - SCI New Equipment
C - Commercia
              C2 - Small Business
                                   C2b - SCI New Equipment
                                   C2b - SCI New Equipment
C - Commercia
              C2 - Small Business E
C - Commercia C2 - Small Business EC2b - SCI New Equipment
C - Commercia
              C2 - Small Business EC2b - SCI New Equipment
C - Commercia
              C2 - Small Business E
                                   C2b - SCI New Equipment
C - Commercia C2 - Small Business E C2b - SCI New Equipment
              C2 - Small Business E
                                   C2b - SCI New Equipment
C - Commercia
C - Commercia C2 - Small Business EC2c - SCI Midstream
C - Commercia
              C2 - Small Business EC2c - SCI Midstream
C - Commercia C2 - Small Business E C2c - SCI Midstream
C - Commercia C2 - Small Business E
                                   C2c - SCI Midstream
C - Commercia C2 - Small Business EC2c - SCI Midstream
C - Commercia C2 - Small Business EC2c - SCI Midstream
C - Commercia
              C2 - Small Business E
                                   C2c - SCI Midstream
C - Commercia C2 - Small Business EC2c - SCI Midstream
C - Commercia C2 - Small Business EC2c - SCI Midstream
C - CommerciaC2 - Small Business EC2c - SCI Midstream
C - Commercia C2 - Small Business E C2c - SCI Midstream
              C2 - Small Business E
                                   C2c - SCI Midstream
C - Commercia
C - Commercia C2 - Small Business E
                                   C2c - SCI Midstream
C - Commercia C2 - Small Business EC2c - SCI Midstream
C - Commercia C2 - Small Business EC2c - SCI Midstream
C - Commercia C2 - Small Business E
                                   C2c - SCI Midstream
C - Commercia C2 - Small Business E C2c - SCI Midstream
              C2 - Small Business B
                                   C2c - SCI Midstream
C - Commercia
C - Commercia C2 - Small Business E
                                   C2c - SCI Midstream
C - Commercia C2 - Small Business E C2c - SCI Midstream
C - Commercia
              C2 - Small Business E
                                   C2c - SCI Midstream
C - Commercia C2 - Small Business E C2c - SCI Midstream
C - Commercia C2 - Small Business EC2c - SCI Midstream
              C2 - Small Business E
C - Commercia
                                   C2c - SCI Midstream
C - Commercia C2 - Small Business E
                                   C2c - SCI Midstream
C - Commercia C2 - Small Business E C2c - SCI Midstream
C - Commercia C2 - Small Business E
                                   C2c - SCI Midstream
C - CommerciaC2 - Small Business EC2c - SCI Midstream
C - Commercia C2 - Small Business E C2c - SCI Midstream
              C2 - Small Business E
C - Commercia
                                   C2c - SCI Midstream
C - Commercia C2 - Small Business EC2c - SCI Midstream
C - Commercia C2 - Small Business EC2c - SCI Midstream
C - Commercia C2 - Small Business EC2c - SCI Midstream
C - Commerci C2 - Small Business 日C2c - SCI Midstream
```

```
C - Commercia C2 - Small Business EC2c - SCI Midstream
              C2 - Small Business E
C - Commercia
                                    C2c - SCI Midstream
C - Commercia C2 - Small Business EC2c - SCI Midstream
C - Commercia C2 - Small Business E
                                     C2c - SCI Midstream
C - Commercia C2 - Small Business E
                                    C2c - SCI Midstream
C - Commercia C2 - Small Business EC2c - SCI Midstream
C - Commercia
              C2 - Small Business E
                                     C2c - SCI Midstream
C - Commercia C2 - Small Business E
                                    C2c - SCI Midstream
C - Commercia C2 - Small Business E C2c - SCI Midstream
C - Commercia C2 - Small Business E
                                    C2c - SCI Midstream
C - Commercia
              C2 - Small Business B
                                     C2c - SCI Midstream
C - Commercia C2 - Small Business E C2c - SCI Midstream
C - Commercia
              C2 - Small Business E
                                     C2c - SCI Midstream
C - Commercia C2 - Small Business EC2c - SCI Midstream
C - Commercia C2 - Small Business E C2c - SCI Midstream
C - Commercia C2 - Small Business EC2c - SCI Midstream
C - Commercia C2 - Small Business E
                                    C2c - SCI Midstream
C - Commercia C2 - Small Business E C2c - SCI Midstream
C - Commercia C2 - Small Business EC2c - SCI Midstream
C - Commercia C2 - Small Business E C2d - SCI Direct Install
C - Commercia C2 - Small Business E
                                     C2d - SCI Direct Install
C - Commercia C2 - Small Business EC2d - SCI Direct Install
C - Commercia C2 - Small Business EC2d - SCI Direct Install
C - Commercia C2 - Small Business E
                                     C2d - SCI Direct Install
C - Commercia C2 - Small Business EC2d - SCI Direct Install
C - Commercia C2 - Small Business EC2d - SCI Direct Install
C - Commercia C2 - Small Business E
                                    C2d - SCI Direct Install
C - Commercia C2 - Small Business EC2d - SCI Direct Install
              C2 - Small Business E
                                     C2d - SCI Direct Install
C - Commercia
C - Commercia C2 - Small Business E
                                     C2d - SCI Direct Install
C - Commercia C2 - Small Business EC2d - SCI Direct Install
C - Commercia C2 - Small Business EC2d - SCI Direct Install
C - Commercia C2 - Small Business E
                                     C2d - SCI Direct Install
C - Commercia C2 - Small Business E C2d - SCI Direct Install
C - Commercia
              C2 - Small Business B
                                     C2d - SCI Direct Install
C - Commercia C2 - Small Business E
                                     C2d - SCI Direct Install
C - Commercia C2 - Small Business EC2d - SCI Direct Install
C - Commercia C2 - Small Business E
                                     C2d - SCI Direct Install
C - Commercia C2 - Small Business EC2d - SCI Direct Install
C - Commercia C2 - Small Business EC2d - SCI Direct Install
C - Commercia
              C2 - Small Business E
                                     C2d - SCI Direct Install
C - Commercia C2 - Small Business E
                                     C2d - SCI Direct Install
C - Commercia C2 - Small Business EC2d - SCI Direct Install
C - Commercia C2 - Small Business E
                                     C2d - SCI Direct Install
C - Commercia C2 - Small Business EC2d - SCI Direct Install
C - Commercia C2 - Small Business E C2d - SCI Direct Install
C - Commercia
              C2 - Small Business E
                                     C2d - SCI Direct Install
C - Commercia C2 - Small Business EC2d - SCI Direct Install
C - Commercia C2 - Small Business EC2d - SCI Direct Install
C - Commercia C2 - Small Business EC2d - SCI Direct Install
C - Commerci C2 - Small Business EC2d - SCI Direct Install
```

C - Commercia C2 - Small Business E C2d - SCI Direct Install C - C0mmercia C2 - Small Business E C2d - SCI Direct Install C - C0mmercia C2 - Small Business E C2d - SCI Direct Install C - C0mmercia C2 - Small Business E C2d - SCI Direct Install C - C0mmercia C2 - Small Business E C2d - SCI Direct Install C - C0mmercia C2 - Small Business E C2d - SCI Direct Install C - C0mmercia C2 - Small Business E C2d - SCI Direct Install C - C0mmercia C2 - Small Busines C2d - SCI Direct Install C - C0mmercia C2 - Small Busines C2d
C - Commercia C2 - Small Business E C2d - SCI Direct Install C - Commercia C2 - Small Business E C2d - SCI Direct Install C - Commercia C2 - Small Business E C2d - SCI Direct Install C - Commercia C2 - Small Business E C2d - SCI Direct Install C - Commercia C2 - Small Business E C2d - SCI Direct Install C - Commercia C2 - Small Business E C2d - SCI Direct Install C - Commercia C2 - Small Business E C2d - SCI Direct Install C - Commercia C2 - Small Business E C2d - SCI Direct Install C - Commercia C2 - Small Business E C2d - SCI Direct Install C - Commercia C2 - Small Business E C2d - SCI Direct Install
C - Commercia C2 - Small Business E C2d - SCI Direct Install C - Commercia C2 - Small Business E C2d - SCI Direct Install C - Commercia C2 - Small Business E C2d - SCI Direct Install C - Commercia C2 - Small Business E C2d - SCI Direct Install C - Commercia C2 - Small Business E C2d - SCI Direct Install C - Commercia C2 - Small Business E C2d - SCI Direct Install C - Commercia C2 - Small Business E C2d - SCI Direct Install C - Commercia C2 - Small Business E C2d - SCI Direct Install
C - Commercia C2 - Small Business E C2d - SCI Direct Install C - Commercia C2 - Small Business E C2d - SCI Direct Install C - Commercia C2 - Small Business E C2d - SCI Direct Install C - Commercia C2 - Small Business E C2d - SCI Direct Install C - Commercia C2 - Small Business E C2d - SCI Direct Install C - Commercia C2 - Small Business E C2d - SCI Direct Install C - Commercia C2 - Small Business E C2d - SCI Direct Install
C - Commercia C2 - Small Business E C2d - SCI Direct Install C - Commercia C2 - Small Business E C2d - SCI Direct Install C - Commercia C2 - Small Business E C2d - SCI Direct Install C - Commercia C2 - Small Business E C2d - SCI Direct Install C - Commercia C2 - Small Business E C2d - SCI Direct Install
C - Commercia C2 - Small Business E C2d - SCI Direct Install C - Commercia C2 - Small Business E C2d - SCI Direct Install C - Commercia C2 - Small Business E C2d - SCI Direct Install C - Commercia C2 - Small Business E C2d - SCI Direct Install
C - Commercia C2 - Small Business E C2d - SCI Direct Install C - Commercia C2 - Small Business E C2d - SCI Direct Install C - Commercia C2 - Small Business E C2d - SCI Direct Install
C - Commercia C2 - Small Business E C2d - SCI Direct Install C - Commercia C2 - Small Business E C2d - SCI Direct Install
C - Commercia C2 - Small Business E C2d - SCI Direct Install
C - Commercia C2 - Small Business E C2d - SCI Direct Install
C - Commercia C2 - Small Business E C2d - SCI Direct Install
C - Commercia C2 - Small Business E C2d - SCI Direct Install
C - Commerci C2 - Small Business E C2d - SCI Direct Install
C - Commercia C2 - Small Business E C2d - SCI Direct Install
C - Commercia C2 - Small Business E C2d - SCI Direct Install
C - Commerci: C2 - Small Business E C2d - SCI Direct Install
C - Commerci: C2 - Small Business E C2d - SCI Direct Install
C - Commerci: C2 - Small Business E C2d - SCI Direct Install
C - Commercia C2 - Small Business E C2d - SCI Direct Install
C - Commercia C2 - Small Business E C2d - SCI Direct Install
C - Commercia C2 - Small Business E C2d - SCI Direct Install

C - Commercia C2 - Small Business Energy Solutions

- C Commercia C3 Municipal Energy C3a Muni Retrofit
- C Commercia C3 Municipal Energy C3a Muni Retrofit
- C Commercia C3 Municipal Energy C3a Muni Retrofit
- C Commercia C3 Municipal Energy C3a Muni Retrofit
- C Commerci C3 Municipal Energy C3a Muni Retrofit
- C Commercia C3 Municipal Energy C3a Muni Retrofit
- C Commercia C3 Municipal Energy C3a Muni Retrofit
- C Commercia C3 Municipal Energy C3a Muni Retrofit
- C Commercia C3 Municipal Energy C3a Muni Retrofit
- C Commercia C3 Municipal Energy C3a Muni Retrofit
- C Commercia C3 Municipal Energy C3a Muni Retrofit
- C Commercia C3 Municipal Energy C3a Muni Retrofit
- C Commercia C3 Municipal Energy C3a Muni Retrofit
- C Commercia C3 Municipal Energy C3a Muni Retrofit
- C Commercia C3 Municipal Energy C3a Muni Retrofit
- O Commercia Co Maniopai Energy Coa Mani Netroni
- C Commercia C3 Municipal Energy C3a Muni Retrofit
- C Commercia C3 Municipal Energy C3a Muni Retrofit
- C Commercia C3 Municipal Energy C3a Muni Retrofit
- C Commercia C3 Municipal Energy C3a Muni Retrofit
- C Commercia C3 Municipal Energy C3a Muni Retrofit
- C Commercia C3 Municipal Energy C3a Muni Retrofit
- C Commercia C3 Municipal Energy C3a Muni Retrofit
- C Commercia C3 Municipal Energy C3a Muni Retrofit
- C CommerciaC3 Municipal EnergyC3a Muni Retrofit
- C Commercia C3 Municipal Energy C3a Muni Retrofit
- C Commercia C3 Municipal Energy C3a Muni Retrofit

```
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
```

```
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia
              C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
              C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia
              C3 - Municipal Energy C3a - Muni Retrofit
              C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia
              C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia
              C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia
              C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia
              C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - CommerciaC3 - Municipal EnergyC3a - Muni Retrofit
C - Commercia
              C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
              C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia
C - Commercia C3 - Municipal Energy C3a - Muni Retrofit
C - Commercia C3 - Municipal Energy C3b - Muni New Equipmen
C - Commercia C3 - Municipal Energy C3b - Muni New Equipmen
C - Commercia
              C3 - Municipal Energy
                                   C3b - Muni New Equipmen
C - Commercia
              C3 - Municipal Energy C3b - Muni New Equipmen
C - Commercia C3 - Municipal Energy C3b - Muni New Equipmen
C - Commercia C3 - Municipal Energy C3b - Muni New Equipmen
C - Commercia C3 - Municipal Energy C3b - Muni New Equipmen
C - Commercia C3 - Municipal Energy C3b - Muni New Equipmen
C - Commercia
              C3 - Municipal Energy C3b - Muni New Equipmen
C - Commercia
              C3 - Municipal Energy C3b - Muni New Equipmen
C - Commercia C3 - Municipal Energy C3b - Muni New Equipmen
C - Commercia C3 - Municipal Energy C3b - Muni New Equipmen
C - Commerci∤C3 - Municipal Energy C3b - Muni New Equipmen
C - Commercia C3 - Municipal Energy C3b - Muni New Equipmen
C - Commercia
              C3 - Municipal Energy
                                   C3b - Muni New Equipmen
C - Commercia C3 - Municipal Energy C3b - Muni New Equipmen
C - Commercia C3 - Municipal Energy C3b - Muni New Equipmen
C - Commercia C3 - Municipal Energy
                                   C3b - Muni New Equipmen
C - Commercia C3 - Municipal Energy C3b - Muni New Equipmen
C - Commercia C3 - Municipal Energy C3b - Muni New Equipmen
C - Commercia
              C3 - Municipal Energy
                                   C3b - Muni New Equipmen
C - Commercia C3 - Municipal Energy C3b - Muni New Equipmen
C - Commercia C3 - Municipal Energy C3b - Muni New Equipment
C - Commercia C3 - Municipal Energy C3b - Muni New Equipmen
C - Commercia C3 - Municipal Energy C3b - Muni New Equipmen
C - Commercia C3 - Municipal Energy C3b - Muni New Equipment
C - Commercia
              C3 - Municipal Energy C3b - Muni New Equipmen
C - Commercia C3 - Municipal Energy C3b - Muni New Equipment
C - Commercia C3 - Municipal Energy C3b - Muni New Equipment
C - Commercia C3 - Municipal Energy C3b - Muni New Equipment
C - Commerci∤C3 - Municipal Energy C3b - Muni New Equipment
```

```
C - Commercia C3 - Municipal Energy C3b - Muni New Equipment
C - Commercia
              C3 - Municipal Energy C3b - Muni New Equipmen
C - Commercia C3 - Municipal Energy C3b - Muni New Equipmen
C - Commercia C3 - Municipal Energy C3b - Muni New Equipmen
              C3 - Municipal Energy C3b - Muni New Equipmen
C - Commercia
C - Commercia C3 - Municipal Energy C3b - Muni New Equipmen
C - Commerci
              C3 - Municipal Energy
                                  C3b - Muni New Equipmen
C - Commercia
              C3 - Municipal Energy C3b - Muni New Equipmen
C - Commercia C3 - Municipal Energy C3b - Muni New Equipmen
C - Commercia
              C3 - Municipal Energy
                                  C3b - Muni New Equipmen
C - Commercia
              C3 - Municipal Energy C3b - Muni New Equipmen
C - Commercia C3 - Municipal Energy C3b - Muni New Equipmen
C - Commerci
              C3 - Municipal Energy C3b - Muni New Equipmen
C - Commercia
              C3 - Municipal Energy C3b - Muni New Equipmen
C - Commercia C3 - Municipal Energy C3b - Muni New Equipmen
C - Commercia
              C3 - Municipal Energy C3b - Muni New Equipmen
C - Commercia
              C3 - Municipal Energy C3b - Muni New Equipmen
C - Commercia C3 - Municipal Energy C3b - Muni New Equipmen
C - Commerci
              C3 - Municipal Energy C3b - Muni New Equipmen
C - Commercia
              C3 - Municipal Energy C3b - Muni New Equipmen
C - Commercia
              C3 - Municipal Energy C3b - Muni New Equipmen
C - CommerciaC3 - Municipal EnergyC3b - Muni New Equipmen
C - Commercia C3 - Municipal Energy C3b - Muni New Equipmen
              C3 - Municipal Energy
                                  C3b - Muni New Equipmen
C - Commercia
C - Commercia
              C3 - Municipal Energy C3b - Muni New Equipmen
C - Commercia
              C3 - Municipal Energy C3b - Muni New Equipmen
C - Commercia
              C3 - Municipal Energy
                                  C3b - Muni New Equipmen
C - Commercia
              C3 - Municipal Energy C3b - Muni New Equipmen
C - Commercia
              C3 - Municipal Energy C3b - Muni New Equipmen
C - Commerci
              C3 - Municipal Energy
                                  C3b - Muni New Equipmen
              C3 - Municipal Energy C3b - Muni New Equipmen
C - Commercia
C - Commercia C3 - Municipal Energy C3b - Muni New Equipmen
C - Commercia
              C3 - Municipal Energy
                                  C3b - Muni New Equipmen
C - Commerci∤C3 - Municipal Energy C3b - Muni New Equipmen
C - Commercia C3 - Municipal Energy C3b - Muni New Equipmen
C - Commerci
              C3 - Municipal Energy
                                  C3b - Muni New Equipmen
C - Commercia
              C3 - Municipal Energy C3b - Muni New Equipmen
C - Commercia C3 - Municipal Energy C3b - Muni New Equipmen
C - Commercia
              C3 - Municipal Energy
                                   C3b - Muni New Equipmen
              C3 - Municipal Energy C3b - Muni New Equipmen
C - Commercia
C - Commercia C3 - Municipal Energy C3b - Muni New Equipmen
C - Commerci
              C3 - Municipal Energy
                                   C3b - Muni New Equipmen
C - Commercia
              C3 - Municipal Energy C3b - Muni New Equipmen
C - Commercia C3 - Municipal Energy C3b - Muni New Equipmen
C - Commercia C3 - Municipal Energy
                                   C3b - Muni New Equipmen
C - Commercia C3 - Municipal Energy C3b - Muni New Equipmen
C - Commercia C3 - Municipal Energy C3b - Muni New Equipmen
C - Commerci
              C3 - Municipal Energy
                                  C3b - Muni New Equipmen
C - Commercia
              C3 - Municipal Energy C3b - Muni New Equipmen
C - Commercia C3 - Municipal Energy C3b - Muni New Equipmen
C - Commercia C3 - Municipal Energy C3b - Muni New Equipment
C - CommerciaC3 - Municipal EnergyC3b - Muni New Equipment
```

```
C - Commercia C3 - Municipal Energy C3b - Muni New Equipment
C - Commercia C3 - Municipal Energy C3b - Muni New Equipment
C - Commercia C3 - Municipal Energy C3b - Muni New Equipment
C - Commercia C3 - Municipal Energy C3b - Muni New Equipmen
C - Commercia C3 - Municipal Energy C3b - Muni New Equipmen
C - Commercia C3 - Municipal Energy C3b - Muni New Equipmen
C - Commercia
              C3 - Municipal Energy C3b - Muni New Equipmen
C - Commercia
              C3 - Municipal Energy C3b - Muni New Equipmen
C - Commercia C3 - Municipal Energy C3b - Muni New Equipmen
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
              C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia
              C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
              C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia
C - Commercia
              C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia
              C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia
              C3 - Municipal Energy
                                    C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia
              C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia
              C3 - Municipal Energy
                                     C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia
              C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - CommerciaC3 - Municipal EnergyC3d - Muni Direct Install
```

```
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia
               C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia
               C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia
               C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia
               C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia
               C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia
               C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia
               C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
               C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia
C - Commercia
               C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia
               C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia
               C3 - Municipal Energy
                                     C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia
               C3 - Municipal Energy
                                     C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia
               C3 - Municipal Energy
                                     C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia
               C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - Commercia C3 - Municipal Energy C3d - Muni Direct Install
C - CommerciaC3 - Municipal EnergyC3d - Muni Direct Install
```

C - Commercia	C3 - Municipal	Energy	C3d - Muni Direct Install
C - Commercia	C3 - Municipal	Energy	C3d - Muni Direct Install
C - Commercia	C3 - Municipal	Energy	C3d - Muni Direct Install
C - Commercia	C3 - Municipal	Energy	C3d - Muni Direct Install
	·	0,	
C - Commercia	C3 - Municipal	Energy	Solutions
C - Commercia	C4 - Energy Re	ewards	RFP Program
	•		

Administrator: Eversource Energy

Program Year: 2023

	1	1	
Measure	Measure ID	End Use (Dropdown)	Quantity
Air Sealing, Cord Wood	E21B1a001	Envelope	23
Air Sealing, Electric	E21B1a002	Envelope	15
Air Sealing, Gas	E21B1a003	Envelope	0
Air Sealing, Kerosene	E21B1a004	Envelope	87
Air Sealing, Oil	E21B1a005	Envelope	226
Air Sealing, Propane	E21B1a006	Envelope	67
Air Sealing, Wood Pellets	E21B1a007	Envelope	0
Duct Sealing, Cord Wood	E21B1a084	HVAC	0
Duct Sealing, Electric	E21B1a085	HVAC	0
Duct Sealing, Gas	E21B1a086	HVAC	0
Duct Sealing, Kerosene	E21B1a087	HVAC	0
Duct Sealing, Oil	E21B1a088	HVAC	0
Duct Sealing, Propane	E21B1a089	HVAC	0
Duct Sealing, Wood Pellets	E21B1a090	HVAC	0
Faucet Aerator, Electric	E21B1a009	Hot Water	19
Faucet Aerator, Gas	E21B1a010	Hot Water	0
Faucet Aerator, Kerosene	E21B1a011	Hot Water	26
Faucet Aerator, Oil	E21B1a012	Hot Water	67
Faucet Aerator, Propane	E21B1a013	Hot Water	20
Tank Wrap, Electric	E21B1a091	Hot Water	0
Tank Wrap, Gas	E21B1a092	Hot Water	0
Tank Wrap, Kerosene	E21B1a093	Hot Water	0
Tank Wrap, Oil	E21B1a094	Hot Water	0
Tank Wrap, Propane	E21B1a095	Hot Water	0
Hand Held Showerhead, Electric	E21B1a016	Hot Water	13
Hand Held Showerhead, Gas	E21B1a017	Hot Water	0
Hand Held Showerhead, Kerosene	E21B1a018	Hot Water	13
Hand Held Showerhead, Oil	E21B1a019	Hot Water	34
Hand Held Showerhead, Propane	E21B1a020	Hot Water	10
, ' '	E21B1a021		0
Insulation, Cord Wood	E21B1a022	Envelope	23
Insulation, Electric	E21B1a023	Envelope	13
Insulation, Gas	E21B1a024	Envelope	0
Insulation, Kerosene	E21B1a025	Envelope	85
Insulation, Oil	E21B1a026	Envelope	222
Insulation, Propane	E21B1a027	Envelope	64
Insulation, Wood Pellets	E21B1a028	Envelope	0
Duct Insulation, Cord Wood	E21B1a077	HVAC	0
Duct Insulation, Electric	E21B1a078	HVAC	0
Duct Insulation, Gas	E21B1a079	HVAC	0
Duct Insulation, Kerosene	E21B1a080	HVAC	0
Duct Insulation, Oil	E21B1a081	HVAC	0

In action to the property	IE04D4 .000	lun (A.O.	
Duct Insulation, Propane	E21B1a082	HVAC	0
Duct Insulation, Wood Pellets	E21B1a083	HVAC	0
Low Flow Showerhead, Electric	E21B1a030	Hot Water	11
Low Flow Showerhead, Gas	E21B1a031	Hot Water	0
Low Flow Showerhead, Kerosene	E21B1a032	Hot Water	8
Low Flow Showerhead, Oil	E21B1a033	Hot Water	20
Low Flow Showerhead, Propane	E21B1a034	Hot Water	6
	E21B1a035		0
Dine Inculation Llet Water Floatric	E21B1a036	Llot Motor	0
Pipe Insulation - Hot Water, Electric	E21B1a037	Hot Water	0
Pipe Insulation - Hot Water, Gas	E21B1a038	Hot Water	0 18
Pipe Insulation - Hot Water, Kerosene	E21B1a039	Hot Water	
Pipe Insulation - Hot Water, Oil	E21B1a040	Hot Water	79 11
Pipe Insulation - Hot Water, Propane	E21B1a041	Hot Water	
Hot Water Setback, Electric	E21B1a042	Hot Water	0
Hot Water Setback, Gas	E21B1a060	Hot Water	0
Hot Water Setback, Kerosene	E21B1a061	Hot Water	0
Hot Water Setback, Oil	E21B1a062	Hot Water	0
Hot Water Setback, Propane	E21B1a063	Hot Water	0
DHW Heat Pump Water Heater	E21B1a043	Hot Water	13
Stand Alone Water Heater, Electric	E21B1a096	Hot Water	0
Stand Alone Water Heater, Gas	E21B1a097	Hot Water	0
Stand Alone Water Heater, Propane	E21B1a099	Hot Water	30
Indirect Water Heater, Oil	E21B1a098	Hot Water	11
LED Bulb, General Service Lamps	E21B1a044	Lighting	2,242
LED Bulb, Linear	E21B1a045	Lighting	144
LED Bulb, Other Specialty	E21B1a046	Lighting	0
LED Bulb, Reflector	E21B1a047	Lighting	0
LED Fixture	E21B1a048	Lighting	515
Refrigerator	E21B1a049	Refrigeration	276
Freezer	E21B1a050	Refrigeration	0
Clothes Washer	E21B1a051	Hot Water	0
Clothes Dryer Dehumidifier	E21B1a052	Envelope	0
Room Air Conditioner	E21B1a053	Refrigeration HVAC	0 0
	E21B1a054	Envelope	49
Window Replacement, Cord Wood Window Replacement, Electric	E21B1a055 E21B1a064	'	31
Window Replacement, Electric Window Replacement, Gas	E21B1a065	Envelope Envelope	0
Window Replacement, Gas Window Replacement, Kerosene	E21B1a066	Envelope	187
Window Replacement, Nelosefie Window Replacement, Oil	E21B1a067	Envelope	484
Window Replacement, Oil Window Replacement, Propane	E21B1a068	Envelope	146
Window Replacement, Propane Window Replacement, Wood Pellets	E21B1a069	Envelope	0
Window Insert, Cord Wood	E21B1a100		0
Window Insert, Cord Wood Window Insert, Electric	E21B1a101	Envelope Envelope	0
Window Insert, Electric Window Insert, Gas	E21B1a101	Envelope	0
Window Insert, Gas Window Insert, Kerosene	E21B1a103	Envelope	0
Window Insert, Reloserie Window Insert, Oil	E21B1a104	Envelope	0
Window Insert, Oil Window Insert, Propane	E21B1a104	Envelope	0
Window Insert, Propane Window Insert, Wood Pellets	E21B1a106	Envelope	0
Insulated Door, Cord Wood	E21B1a070	Envelope	8
Insulated Door, Cord Wood Insulated Door, Electric	E21B1a071	Envelope	o 5
Insulated Door, Electric Insulated Door, Gas	E21B1a071	Envelope	0
Inisulated Dool, Gas	ן בבוטומטוב	Iruseiohe	U

Insulated Door, Kerosene Insulated Door, Oil Insulated Door, Propane Insulated Door, Wood Pellets Visual Audit Baseload Audit - SF Baseload Audit - MF Low Income Kits Audit Admin Fee Quaility Assurance Contractor Fees - SF Contractor Fees - MF Workforce Development/Training Wxn Projects Boiler Replacement, Gas Boiler Replacement, Oil Boiler Replacement, Fropane Furnace Replacement, Kerosene Furnace Replacement, Nerosene Furnace Replacement, Nil Furnace Replacement, Nil Furnace Replacement, Oil Furnace Replacement, Noil Furnace Replacement, Fropane Programmable Thermostat, Electric Programmable Thermostat, Gas Programmable Thermostat, Wood Pellets Wifi Thermostat, Gas Wifi Thermostat, Gas Wifi Thermostat, Cil Wifi Thermostat, Cil Wifi Thermostat, Cil Wifi Thermostat, Cil Wifi Thermostat, Propane Wifi Thermostat, Propane Wifi Thermostat, Propane Wifi Thermostat, Vil Wifi Thermostat, Propane Wifi Thermostat, Propane Wifi Thermostat, Wood Pellets Mini Split HP (cooling) Mini Split HP (heating) ES Central AC Oil K1 HVAC Repair or Cleaning Gas LP HVAC Repair or Cleaning	E21B1a073 E21B1a074 E21B1a076 E21B1a056 E21B1a057 E21B1a058 E21B1a059 E21B1b001 E21B1b002 E21B1b003 E21B1b006 E21B1b007 E21B1b009 E21B1b010 E21B1b011 E21B1b011 E21B1b012 E21B1b013 E21B1b014 E21B1b015 E21B1b016 E21B1b017 E21B1b017 E21B1b018 E21B1b019 E21B1b019 E21B1b020 E21B1b021 E21B1b021 E21B1b022 E21B1b023 E21B1b023 E21B1b023	Envelope Envelope Envelope Envelope Envelope Envelope Envelope Envelope Lighting Non-Energy Saving Non-Energy Saving Non-Energy Saving Non-Energy Saving Non-Energy Saving Custom Measures HVAC HVAC HVAC HVAC HVAC HVAC HVAC HVA	31 79 24 0 0 0 0 0 0 0 1 0 0 418 0 0 418 0 91 14 0 75 82 37 49 0 33 136 49 47 0 0 0 0 0 0 0 0 0 0 0 0 0
Cooling, Electric, SF Heating, Electric, SF Heating, Gas, SF	E21A1a001 E21A1a002 E21A1a003	HVAC HVAC HVAC	0 0 49 49 0

Heating, Oil, SF Heating, Propane, SF Heating, Wood Pellets, SF Hot Water, Electric, SF Hot Water, Gas, SF Hot Water, Oil, SF Hot Water, Propane, SF Hot Water, Wood Pellets, SF Cooling, Electric, MF Heating, Electric, MF Heating, Gas, MF Heating, Oil, MF Heating, Propane, MF Heating, Wood Pellets, MF Hot Water, Electric, MF Hot Water, Gas, MF Hot Water, Oil, MF Hot Water, Oil, MF Hot Water, Wood Pellets, MF LED Bulb LED Fixture Refrigerator Clothes Washer Clothes Dryer HERS - Lighting and Appliances HERS Rater Fee - SF HERS Rater Fee - MF Admin Fee Residential New Construction Code Compliance	E21A1a004 E21A1a005 E21A1a006 E21A1a007 E21A1a008 E21A1a010 E21A1a011 E21A1a012 E21A1a013 E21A1a014 E21A1a015 E21A1a016 E21A1a017 E21A1a018 E21A1a019 E21A1a020 E21A1a021 E21A1a022 E21A1a023 E21A1a023 E21A1a024 E21A1a025 E21A1a025 E21A1a027 E21A1a028	HVAC HVAC HVAC Hot Water Hot Water Hot Water Hot Water Hot Water Hot Water HVAC HVAC HVAC HVAC HVAC HVAC HVAC HVAC	0 268 0 49 0 268 0 86 0 28 0 0 86 0 0 846 413 140 0 1 0
Air Sealing, Cord Wood Air Sealing, Electric Air Sealing, Gas Air Sealing, Kerosene Air Sealing, Oil Air Sealing, Propane Air Sealing, Wood Pellets Duct Sealing, Cord Wood Duct Sealing, Electric Duct Sealing, Gas Duct Sealing, Kerosene Duct Sealing, Oil Duct Sealing, Oil Duct Sealing, Propane Duct Sealing, Wood Pellets Faucet Aerator, Electric Faucet Aerator, Gas Faucet Aerator, Kerosene	E21A2a001 E21A2a002 E21A2a003 E21A2a004 E21A2a005 E21A2a006 E21A2a070 E21A2a071 E21A2a072 E21A2a073 E21A2a074 E21A2a075 E21A2a076 E21A2a076 E21A2a010 E21A2a010 E21A2a010	Envelope Envelope Envelope Envelope Envelope Envelope Envelope HVAC HVAC HVAC HVAC HVAC HVAC HVAC HVAC	58 46 0 4 580 201 0 0 0 0 0 0 0

IF (A (I=0440.040	III. 4344.4	00 1
Faucet Aerator, Oil	E21A2a012	Hot Water	36
Faucet Aerator, Propane	E21A2a013	Hot Water	9
Tank Wrap, Electric	E21A2a077	Hot Water	0
Tank Wrap, Gas	E21A2a078	Hot Water	0
Tank Wrap, Kerosene	E21A2a079	Hot Water	0
Tank Wrap, Oil	E21A2a080	Hot Water	0
Tank Wrap, Propane	E21A2a081	Hot Water	0
Hand Held Showerhead, Electric	E21A2a016	Hot Water	0
Hand Held Showerhead, Gas	E21A2a017	Hot Water	0
Hand Held Showerhead, Kerosene	E21A2a018	Hot Water	0
Hand Held Showerhead, Oil	E21A2a019	Hot Water	27
Hand Held Showerhead, Propane	E21A2a020	Hot Water	2
	E21A2a021		0
Insulation, Cord Wood	E21A2a022	Envelope	61
Insulation, Electric	E21A2a023	Envelope	47
Insulation, Gas	E21A2a024	Envelope	0
Insulation, Kerosene	E21A2a025	Envelope	4
Insulation, Oil	E21A2a026	Envelope	651
Insulation, Propane	E21A2a027	Envelope	218
Insulation, Wood Pellets	E21A2a028	Envelope	0
Duct Insulation, Cord Wood	E21A2a063	HVAC	0
Duct Insulation, Electric	E21A2a064	HVAC	0
Duct Insulation, Gas	E21A2a065	HVAC	0
Duct Insulation, Kerosene	E21A2a066	HVAC	0
Duct Insulation, Oil	E21A2a067	HVAC	0
Duct Insulation, Propane	E21A2a068	HVAC	0
Duct Insulation, Wood Pellets	E21A2a069	HVAC	0
Low Flow Showerhead, Electric	E21A2a030	Hot Water	3
Low Flow Showerhead, Gas	E21A2a031	Hot Water	0
Low Flow Showerhead, Kerosene	E21A2a032	Hot Water	0
Low Flow Showerhead, Oil	E21A2a033	Hot Water	13
Low Flow Showerhead, Propane	E21A2a034	Hot Water	4
	E21A2a035		0
	E21A2a036		0
Pipe Insulation - Hot Water, Electric	E21A2a037	Hot Water	1
Pipe Insulation - Hot Water, Gas	E21A2a038	Hot Water	0
Pipe Insulation - Hot Water, Kerosene	E21A2a039	Hot Water	0
Pipe Insulation - Hot Water, Oil	E21A2a040	Hot Water	40
Pipe Insulation - Hot Water, Propane	E21A2a041	Hot Water	13
Hot Water Setback, Electric	E21A2a042	Hot Water	0
Hot Water Setback, Gas	E21A2a059	Hot Water	0
Hot Water Setback, Kerosene	E21A2a060	Hot Water	0
Hot Water Setback, Oil	E21A2a061	Hot Water	0
Hot Water Setback, Propane	E21A2a062	Hot Water	0
DHW Heat Pump Water Heater	E21A2a043	Hot Water	0
Indirect Water Heater, Oil	E21A2a082	Hot Water	0
Indirect Water Heater, Oil Indirect Water Heater, Propane	E21A2a083	Hot Water	0
LED Bulb, General Service Lamps	E21A2a044	Lighting	3,259
LED Bulb, General Service Lamps	E21A2a045	Lighting	0
LED Bulb, Other Specialty	E21A2a046	Lighting	0
LED Bulb, Other Specialty LED Bulb, Reflector	E21A2a047	Lighting	0
LED Fixture	E21A2a048	Lighting	0
ILLD I IXIUIG	12 172au40		o I

Refrigerator E21A2a049 Refrigeration 4 Freezer E21A2a053 Refrigeration 4 Clothes Washer E21A2a054 Hot Water 6 Clothes Dryer E21A2a055 Envelope 6 Dehumidifier E21A2a056 Refrigeration 6 Room Air Conditioner E21A2a056 Refrigeration 6 Triple Pane Window E21A2a056 Refrigeration 6 Window Insert, Cord Wood E21A2a088 Envelope 6 Window Insert, Electric E21A2a085 Envelope 6 Window Insert, Kerosene E21A2a086 Envelope 6 Window Insert, Fropane E21A2a087 Envelope 6 Window Insert, Wood Pellets E21A2a089 Envelope 6 Visual Audit Oil Savings E21A2a090 Envelope 6 Visual Audit Electric Savings E21A2a051 Envelope 3 Visual Audit Sand STAT Admin Fee Non-Energy Saving Non-Energy Saving Non-Energy Saving Contractor F	
Clothes Washer E21A2a054	
Clothes Dryer Dehumidifier Dehumidifier Room Air Conditioner Triple Pane Window Window Insert, Cord Wood Window Insert, Gas Window Insert, Gas Window Insert, Kerosene Window Insert, Coil Window Insert, Wood Pellets Window Insert, Wood Pellets Visual Audit Di Savings Visual Audit Electric Savings Quality Assurance Full audits and STAT Admin Fee Contractor Fees 3rd Party Financing E21A2b001 Boiler Replacement, Gas E21A2b005 Envelope Contractor Fees Boiler Replacement, Gas E21A2b006 Boiler Replacement, Gas E21A2b006 E21A2b006 E21A2b006 Envelope Contractor Fees Boiler Replacement, Gas E21A2b006 E21A2b007 E21A2b007 E21A2b007 E21A2b008 E21A2b006 E21A2b006 E21A2b006 E21A2b006 E21A2b006 E21A2b006 E21A2b006 E21A2b006 E21A2b006 E21A2b006 E21A2b006 E21A2b006 E21A2b007 E21A2b006 E21A2b006 E21A2b006 E21A2b006 E21A2b007 E21A2b008 E21A2C E21A2b006 E21A2b006 E21A2b008 E21A2C E21A2b008 E21A2C E21A2b008 E21A2C E21A2b008 E21A2C E21A2b006 E21A2b006 E21A2b006 E21A2b007 E21A2b008 E21A2C E21A2b008 E21A2C E21A2b008 E21A2C E21A2b008 E21A2C E21A2b008 E21A2C E21A2b008 E21A2C E21A2b008 E21A2C E21A2b008 E21A2C E21A2b008 E21A2C E21A2b008 E21A2C E21A2b008 E21A2D	
Dehumidifier	
Room Air Conditioner	
Triple Pane Window E21A2a058 Envelope C0 Window Insert, Cord Wood E21A2a084 Envelope C0 C0 Window Insert, Electric E21A2a085 Envelope C0 C0 C0 C0 C0 C0 C0 C	
Window Insert, Cord Wood Window Insert, Electric Window Insert, Gas Window Insert, Gas Window Insert, Kerosene Window Insert, Kerosene Window Insert, Coil Window Insert, Coil Window Insert, Coil Window Insert, Coil Window Insert, Coil Window Insert, Coil Window Insert, Coil Window Insert, Coil Window Insert, Coil Window Insert, Wood Pellets Window Insert, Wood Pellets Visual Audit Oil Savings Visual Audit Propane Savings Wisual Audit Electric Savings Wisual Audit Electric Savings Wisual Audit Electric Savings Wisual Audit Electric Savings Wisual Audit Electric Savings Wisual Audit Electric Savings Window Insert, Wood Pellets Window Insert, Wood Pellets E21A2a089 Envelope Window Insert, Wood Pellets E21A2a089 Envelope Window Insert, Wood Pellets E21A2a089 Envelope Window Insert, Wood Pellets E21A2a089 Envelope Window Insert, Wood Pellets E21A2a050 Envelope Window Insert, Wood Pellets E21A2a050 Envelope Window Insert, Wood Pellets E21A2a050 Envelope Window Insert, Wood Pellets E21A2a050 Envelope Window Insert, Wood Pellets E21A2a050 Envelope Window Insert, Wood Pellets E21A2a050 Envelope Window Insert, Wood Pellets E21A2a050 Envelope E21A2a050 Envelope Window Insert, Wood Pellets E21A2a050 Envelope Window Insert, Wood Pellets E21A2a050 Envelope E21A2a050 Envelope Window Insert, Wood Pellets E21A2a050 Envelope E21A2a050 Envelope Window Insert, Wood Pellets E21A2a050 Envelope E21A2a050 Envelope Window Insert, Wood Pellets E21A2a050 Envelope Window Insert, Wood Pellets E21A2a050 Envelope E21A2a050 Envelope Window Insert, Wood Pellets E21A2a050 Envelope E21A2a050 Envelope Window Insert, Wood Pellets E21A2a050 Envelope E21A2a050 Envelope Window Insert, Wood Pellets E21A2a050 Envelope E21A2a050 Envelope E21A2a050 Envelope Window Insert, Wood Pellets E21A2a050 Envelope Window Insert, Wood Pellets E21A2a050 Envelope Invelope E21A2a050 Envelope Invelope E21A2a050 Envelope Invelope Invelope E21A2a050 Envelope Invelope	
Window Insert, Electric Window Insert, Gas Window Insert, Gas Window Insert, Kerosene Window Insert, Oil Window Insert, Oil Window Insert, Oil Window Insert, Propane Window Insert, Propane Window Insert, Wood Pellets Visual Audit Oil Savings Visual Audit Propane Savings Visual Audit Electric Savings Quality Assurance Full audits and STAT Admin Fee Contractor Fees 3rd Party Financing Boiler Replacement, Gas Boiler Replacement, Oil Boiler Replacement, Fropane E21A2b006 Boiler Replacement, Gas Furnace Replacement, Coil Furnace Replacement, Oil Furnace Replacement, Propane Furnace Replacement	
Window Insert, Gas Window Insert, Kerosene Window Insert, Kerosene Window Insert, Oil Window Insert, Propane Window Insert, Propane Window Insert, Wood Pellets Wisual Audit Oil Savings Visual Audit Propane Savings Quality Assurance Full audits and STAT Admin Fee Contractor Fees 3rd Party Financing Boiler Replacement, Kerosene Boiler Replacement, Oil Boiler Replacement, Oil Boiler Replacement, Fropane Furnace Replacement, Kerosene Furnace Replacement, Kerosene Furnace Replacement, Fropane Furnace Replacement, Propane Furnace Replace	
Window Insert, Kerosene Window Insert, Oil Window Insert, Propane Window Insert, Propane Window Insert, Wood Pellets Window Insert, Wood Pellets Wisual Audit Oil Savings Visual Audit Propane Savings Wisual Audit Electric Savings Quality Assurance Full audits and STAT Admin Fee Contractor Fees 3rd Party Financing Boiler Replacement, Gas Boiler Replacement, Oil Boiler Replacement, Fropane Furnace Replacement, Gas Furnace Replacement, Cil Furnace Replacement, Propane Furnace Re	
Window Insert, Oil Window Insert, Propane Window Insert, Propane Window Insert, Wood Pellets Wisual Audit Oil Savings Visual Audit Propane Savings Visual Audit Propane Savings Visual Audit Electric Savings Quality Assurance Full audits and STAT Admin Fee Contractor Fees 3rd Party Financing Boiler Replacement, Gas Boiler Replacement, Oil Boiler Replacement, Propane Boiler Replacement, Gas Furnace Replacement, Kerosene E21A2b007 Furnace Replacement, Propane Furnace Replacement, Propane Furnace Replacement, Propane Furnace Replacement, Propane Furnace Replacement, Propane Furnace Replacement, Propane Furnace Replacement, Propane Furnace Replacement, Propane Furnace Replacement, Oil Furnace Replacement, Propane Furnace Replacement, Propane Furnace Replacement, Oil Furnace Replacement, Propane Furnace Replacement, Propan	
Window Insert, Propane Window Insert, Wood Pellets Visual Audit Oil Savings Visual Audit Propane Savings Visual Audit Propane Savings Visual Audit Electric Savings Visual Audit Electric Savings Quality Assurance Full audits and STAT Admin Fee Contractor Fees 3rd Party Financing Boiler Replacement, Gas Boiler Replacement, Cil Boiler Replacement, Fropane Furnace Replacement, Gas Furnace Replacement, Kerosene Furnace Replacement, Kerosene Furnace Replacement, Oil Furnace Replacement, Oil Furnace Replacement, Oil Furnace Replacement, Propane Furnace Replacement, P	
Window Insert, Wood Pellets Visual Audit Oil Savings Visual Audit Propane Savings Visual Audit Propane Savings Visual Audit Electric Savings Quality Assurance Full audits and STAT Admin Fee Contractor Fees 3rd Party Financing Boiler Replacement, Gas Boiler Replacement, Oil Boiler Replacement, Fropane Furnace Replacement, Gas Furnace Replacement, Oil Furnace Replacement, Oil Furnace Replacement, Propane Furnace Replace	
Visual Audit Oil Savings Visual Audit Propane Savings Visual Audit Propane Savings Visual Audit Electric Savings Quality Assurance Full audits and STAT Admin Fee Contractor Fees 3rd Party Financing Boiler Replacement, Gas Boiler Replacement, Oil Boiler Replacement, Fropane Furnace Replacement, Gas Furnace Replacement, Oil Furnace Replacement, Oil Furnace Replacement, Oil Furnace Replacement, Propane Fusual Audit Propane E21A2a052 Envelope Renvelope Non-Energy Saving Non-Ener	
Visual Audit Propane Savings Visual Audit Electric Savings Quality Assurance Full audits and STAT Admin Fee Contractor Fees 3rd Party Financing Boiler Replacement, Gas Boiler Replacement, Oil Boiler Replacement, Oil Boiler Replacement, Fropane Furnace Replacement, Gas Furnace Replacement, Gas Furnace Replacement, Oil Furnace Replacement, Oil Furnace Replacement, Oil Furnace Replacement, Oil Furnace Replacement, Oil Furnace Replacement, Oil Furnace Replacement, Oil Furnace Replacement, Oil Furnace Replacement, Oil Furnace Replacement, Oil Furnace Replacement, Oil Furnace Replacement, Oil Furnace Replacement, Oil Furnace Replacement, Oil Furnace Replacement, Oil Furnace Replacement, Oil Furnace Replacement, Oil Furnace Replacement, Propane Furnace Replacement,	
Visual Audit Electric Savings Quality Assurance Full audits and STAT Admin Fee Contractor Fees 3rd Party Financing Boiler Replacement, Gas Boiler Replacement, Cil Boiler Replacement, Oil Boiler Replacement, Propane Furnace Replacement, Cil Furnace Replacement, Oil Furnace Replacement, Oil Furnace Replacement, Oil Furnace Replacement, Oil Furnace Replacement, Oil Furnace Replacement, Oil Furnace Replacement, Oil Furnace Replacement, Oil Furnace Replacement, Oil Furnace Replacement, Oil Furnace Replacement, Oil Furnace Replacement, Oil Furnace Replacement, Oil Furnace Replacement, Oil Furnace Replacement, Oil Furnace Replacement, Propane Programmable Thermostat, Electric E21A2b002 Envelope Non-Energy Saving Non-Energy Savi	
Quality Assurance Full audits and STAT Admin Fee Contractor Fees 3rd Party Financing Boiler Replacement, Gas Boiler Replacement, Kerosene Boiler Replacement, Oil Boiler Replacement, Propane Furnace Replacement, Gas Furnace Replacement, Oil Furnace Replacement, Oil Furnace Replacement, Oil Furnace Replacement, Oil Furnace Replacement, Oil Furnace Replacement, Coil Furnace Replacement, Coil Furnace Replacement, Coil Furnace Replacement, Coil Furnace Replacement, Coil Furnace Replacement, Coil Furnace Replacement, Coil Furnace Replacement, Coil Furnace Replacement, Oil Furnace Replacement, Oil Furnace Replacement, Propane Programmable Thermostat, Electric Non-Energy Saving Non-Energy Savi	
Full audits and STAT Admin Fee Contractor Fees 3rd Party Financing Boiler Replacement, Gas Boiler Replacement, Kerosene Boiler Replacement, Oil Boiler Replacement, Propane Furnace Replacement, Kerosene Furnace Replacement, Oil Furnace Replacement, Oil Furnace Replacement, Oil Furnace Replacement, Oil Furnace Replacement, Oil Furnace Replacement, Oil Furnace Replacement, Oil Furnace Replacement, Oil Furnace Replacement, Oil Furnace Replacement, Oil Furnace Replacement, Oil Furnace Replacement, Propane Programmable Thermostat, Electric Non-Energy Saving Non-Ene	
Admin Fee Contractor Fees 3rd Party Financing Boiler Replacement, Gas Boiler Replacement, Kerosene Boiler Replacement, Oil Boiler Replacement, Propane Furnace Replacement, Gas Furnace Replacement, Oil Furnace Replacement, Oil Furnace Replacement, Oil Furnace Replacement, Oil Furnace Replacement, Oil Furnace Replacement, Oil Furnace Replacement, Oil Furnace Replacement, Oil Furnace Replacement, Oil Furnace Replacement, Oil Furnace Replacement, Oil Furnace Replacement, Oil Furnace Replacement, Oil Furnace Replacement, Propane Programmable Thermostat, Electric Bonn-Energy Saving Non-Energy Saving	
Contractor Fees 3rd Party Financing Boiler Replacement, Gas Boiler Replacement, Kerosene Boiler Replacement, Oil Boiler Replacement, Oil Boiler Replacement, Propane Furnace Replacement, Kerosene E21A2b003 E21A2b004 Furnace Replacement, Cil Furnace Replacement, Cil Furnace Replacement, Cil Furnace Replacement, Cil Furnace Replacement, Cil Furnace Replacement, Oil Furnace Replacement, Oil Furnace Replacement, Oil Furnace Replacement, Oil Furnace Replacement, Propane Programmable Thermostat, Electric B21A2b009 RVAC	
Boiler Replacement, Gas Boiler Replacement, Kerosene Boiler Replacement, Kerosene Boiler Replacement, Oil Boiler Replacement, Oil Boiler Replacement, Propane Furnace Replacement, Gas Furnace Replacement, Kerosene E21A2b005 Furnace Replacement, Oil E21A2b006 Furnace Replacement, Coil E21A2b007 Furnace Replacement, Oil Furnace Replacement, Propane Furnace Replacement, Oil Furnace Replacement, Propane Programmable Thermostat, Electric E21A2b009 HVAC E21A2b009 HVAC E21A2b009 HVAC	
Boiler Replacement, Gas Boiler Replacement, Kerosene Boiler Replacement, Kerosene Boiler Replacement, Oil Boiler Replacement, Propane E21A2b003 HVAC GU Boiler Replacement, Propane E21A2b004 Furnace Replacement, Gas Furnace Replacement, Kerosene E21A2b005 Furnace Replacement, Kerosene E21A2b006 Furnace Replacement, Oil Furnace Replacement, Oil Furnace Replacement, Propane Programmable Thermostat, Electric E21A2b009 HVAC	
Boiler Replacement, Gas Boiler Replacement, Kerosene Boiler Replacement, Kerosene Boiler Replacement, Oil Boiler Replacement, Oil Boiler Replacement, Propane E21A2b003 HVAC GU Furnace Replacement, Gas Furnace Replacement, Kerosene E21A2b005 Furnace Replacement, Kerosene E21A2b006 Furnace Replacement, Oil Furnace Replacement, Oil Furnace Replacement, Propane Programmable Thermostat, Electric E21A2b009 HVAC E21A2b009 HVAC E21A2b009 HVAC E21A2b009 HVAC E21A2b009	
Boiler Replacement, Gas Boiler Replacement, Kerosene Boiler Replacement, Kerosene Boiler Replacement, Oil Boiler Replacement, Oil Boiler Replacement, Propane E21A2b003 HVAC E21A2b004 HVAC Furnace Replacement, Gas Furnace Replacement, Kerosene Furnace Replacement, Nerosene Furnace Replacement, Oil Furnace Replacement, Oil E21A2b007 E21A2b008 HVAC E21A2b008 HVAC E21A2b008 HVAC E21A2b009 HVAC E21A2b009 HVAC	
Boiler Replacement, Kerosene Boiler Replacement, Oil Boiler Replacement, Propane E21A2b003 Boiler Replacement, Propane E21A2b004 Furnace Replacement, Gas Furnace Replacement, Kerosene E21A2b005 Furnace Replacement, Cil Furnace Replacement, Oil E21A2b007 Furnace Replacement, Propane Programmable Thermostat, Electric E21A2b009 HVAC E21A2b008 HVAC E21A2b008 HVAC E21A2b008 HVAC E21A2b009 HVAC	
Boiler Replacement, Oil Boiler Replacement, Propane E21A2b003 HVAC E21A2b004 HVAC E21A2b005 Furnace Replacement, Kerosene E21A2b006 Furnace Replacement, Oil E21A2b007 Furnace Replacement, Propane E21A2b008 HVAC E21A2b008 HVAC E21A2b008 HVAC E21A2b008 HVAC E21A2b008 HVAC	
Boiler Replacement, Propane E21A2b004 HVAC CEURONE Furnace Replacement, Gas E21A2b005 HVAC CEURONE Furnace Replacement, Kerosene E21A2b006 HVAC CEURONE Furnace Replacement, Oil E21A2b007 HVAC CEURONE Furnace Replacement, Propane E21A2b008 HVAC CEURONE Programmable Thermostat, Electric E21A2b009 HVAC	
Furnace Replacement, Gas Furnace Replacement, Kerosene Furnace Replacement, Oil Furnace Replacement, Oil Furnace Replacement, Propane Programmable Thermostat, Electric E21A2b005 HVAC E21A2b006 HVAC E21A2b007 HVAC E21A2b008 HVAC E21A2b009 HVAC	
Furnace Replacement, Gas Furnace Replacement, Kerosene Furnace Replacement, Oil Furnace Replacement, Oil Furnace Replacement, Propane Programmable Thermostat, Electric E21A2b005 HVAC E21A2b006 HVAC E21A2b007 HVAC E21A2b008 HVAC E21A2b009 HVAC	
Furnace Replacement, Kerosene Furnace Replacement, Oil Furnace Replacement, Propane Programmable Thermostat, Electric E21A2b006 E21A2b007 E21A2b007 HVAC E21A2b008 HVAC E21A2b008 HVAC	
Furnace Replacement, Oil E21A2b007 HVAC Furnace Replacement, Propane E21A2b008 HVAC Programmable Thermostat, Electric E21A2b009 HVAC	
Furnace Replacement, Propane E21A2b008 HVAC Programmable Thermostat, Electric E21A2b009 HVAC	
Programmable Thermostat, Electric E21A2b009 HVAC	
Programmable Thermostat, Kerosene E21A2b011 HVAC (
Programmable Thermostat, Oil E21A2b012 HVAC 8)
Programmable Thermostat, Propane E21A2b013 HVAC 2	
Programmable Thermostat, Wood Pellets E21A2b014 HVAC 1	
Wifi Thermostat, Electric E21A2b015 HVAC	
Wifi Thermostat, Gas E21A2b016 HVAC	
Wifi Thermostat, Kerosene E21A2b017 HVAC	
Wifi Thermostat, Oil E21A2b018 HVAC 13	
Wifi Thermostat, Propane E21A2b019 HVAC 4	
Wifi Thermostat, Wood Pellets E21A2b020 HVAC 1	
ES Central AC E21A2b021 HVAC	
Ancillary Savings – Boiler Circulator Pump E21A2b022 HVAC 58	
Ancillary Savings – Furnace E21A2b022 HVAC 23	
Ancillary Savings – Central AC E21A2b024 HVAC 64	
Ancillary Savings – Central AC Ancillary Savings – Room AC E21A2b024 HVAC (Control of the control of the co	
Ancillary Savings – Noon AC Ancillary Savings – Mini-Split AC / HP E21A2b025 HVAC	
Let Azbozo Tivac	
	ļ

			0 0 0 0 0 0
LED Bulb, General Service Lamps LED Bulb, Linear LED Bulb, Other Specialty LED Bulb, Reflector LED Bulb, General Service Lamps (Hard to Reach) LED Bulb, Linear (Hard to Reach) LED Bulb, Other Specialty (Hard to Reach) LED Bulb, Reflector (Hard to Reach) LED Fixture LED Fixture LED Fixture (Hard to Reach) Lockhead Martin Circuit Rider ES Lighting Rebate Processing	E21A3a001 E21A3a002 E21A3a003 E21A3a004 E21A3a005 E21A3a006 E21A3a007 E21A3a008 E21A3a009 E21A3a010	Lighting Lighting Lighting Lighting Lighting Lighting Lighting Lighting Lighting Lighting Lighting Non-Energy Saving Non-Energy Saving	0 0 0 0 140,400 0 39,000 0 0 1 1
Advanced Power Strip, Tier I Advanced Power Strip, Tier II Air Source Heat Pump - Lost Opportunity (cooling) Air Source Heat Pump - Lost Opportunity (heating) Mini Split HP - Lost Opportunity (cooling) Mini Split HP - Lost Opportunity (heating) DHW Heat Pump Water Heater 50 gal - Downstream DHW Heat Pump Water Heater 80 gal - Downstream Heat Pump Swimming Pool Heater ES Clothes Dryers Dryer Heat Pump Dryer Hybrid ECM Motor for FWH Circulating Pump ES AC (central) 3 ton Room Air Conditioner ES Clothes Washers Washer Tier CEE Tier 2+ ES Dehumidifier ES Dishwasher	E21A3b001 E21A3b002 E21A3b003 E21A3b004 E21A3b005 E21A3b006 E21A3b007 E21A3b008 E21A3b010 E21A3b011 E21A3b011 E21A3b012 E21A3b013 E21A3b014 E21A3b015 E21A3b016 E21A3b017 E21A3b017 E21A3b018 E21A3b019 E21A3b019	Process Process HVAC HVAC HVAC HVAC HVAC Hot Water Hot Water Hot Water Envelope Envelope Motors/Drives HVAC HVAC HVAC HVAC HOT Water Hot Water Hot Water Hot Water Hot Water Hot Water HOT Water	1,320 660 205 205 3,400 3,400 1,041 252 0 1,717 78 10 0 188 631 1,671 1,185 1,314
ES Dishwasher ES Freezers Refrigerator Refrigerator CEE Tier 2+ ES Pool Pumps (Variable Speed) Room Air Purifier	E21A3b020 E21A3b021 E21A3b022 E21A3b023 E21A3b024 E21A3b025	Hot Water Refrigeration Refrigeration Refrigeration Motors/Drives HVAC	0 0 1,823 426 340 681

Wifi Thermostat (Heating & Cooling) Primary Refrigerator Recycling Secondary Refrigerator Recycling Room Air Conditioner Recycling Lockhead Martin and EFI admin fee ES Appliances Rebate Processing Ductless Mini-split Heat Pump - Retrofit Resistance Ductless Mini-split Heat Pump - Retrofit HP Air-source Heat Pump — Retrofit Resistance DHW Heat Pump Water Heater 50 gal - Midstream DHW Heat Pump Water Heater 80 gal - Midstream	E21A3b026 E21A3b027 E21A3b029 E21A3b030 E21A3b031 E21A3b032 E21A3b033 E21A3b034 E21A3b035 E21A3b036	HVAC Refrigeration Refrigeration Refrigeration HVAC Non-Energy Saving Non-Energy Saving HVAC HVAC HVAC HVAC HVAC HVAC HVAC HVAC	445 605 21 104 0 1 1 0 0 0 0 0 0 0
			0
			0
			U
Custom Large Compressed Air Retro Custom Large Hot Water Retro Custom Large HVAC Retro Custom Large Lighting Retro - Interior Custom Large Lighting Retro - Exterior Custom Large Lighting Retro - Controls Custom Large Motors Retro Custom Large Process Retro Custom Large Refrigeration Retro Custom Large Other Retro Daylight Dimming Lighting Fixture - Exterior w/ Controls Lighting Fixture - Interior w/ Controls Lighting Fixture - Interior w/ Controls Lighting Fixture - Interior w/o Controls Lighting Occupancy Sensors Boiler Reset Controls, Electric Case Motor Replacement Cooler Night Cover Demand Control Ventilation	E21C1a001 E21C1a002 E21C1a003 E21C1a004 E21C1a047 E21C1a048 E21C1a005 E21C1a006 E21C1a007 E21C1a009 E21C1a010 E21C1a011 E21C1a011 E21C1a013 E21C1a014 E21C1a015 E21C1a016 E21C1a017 E21C1a017	Compressed Air Hot Water HVAC Lighting Lighting Lighting Motors/Drives Process Refrigeration Custom Measures Lighting Lighting Lighting Lighting Lighting Lighting Lighting Lighting Lighting Refrigeration Refrigeration Refrigeration	3 0 2 66 20 1 1 2 10 9 2 0 4 1 20 2 0 0 0

Door Heater ControlsE21C1a019Refrigeration0Dual Enthalpy Economizer Controls (DEEC)E21C1a020HVAC0Duct Sealing, ElectricE21C1a021HVAC0Ductless Mini Split Heat PumpE21C1a022HVAC0ECM Evaporator Fan Motors for Walk-in Cooler/FreezerE21C1a023Refrigeration0	
Duct Sealing, ElectricE21C1a021HVAC0Ductless Mini Split Heat PumpE21C1a022HVAC0	
Ductless Mini Split Heat Pump E21C1a022 HVAC 0	
The interval of the interval o	
Electronic Defrost Control E21C1a024 Refrigeration 0	
Energy Management System, Electric E21C1a025 HVAC 1	
Energy Star Wifi Thermostat, Electric E21C1a026 HVAC 0	
· · · · · · · · · · · · · · · · · · ·	
Faucet Aerator, Electric E21C1a028 Hot Water 0	
Hotel Occupancy Sensor E21C1a031 HVAC 0	
Low Pressure Drop Filter E21C1a032 Compressed Air 0	
Low-Flow Showerhead With Thermostatic Valve, Electric E21C1a033 Hot Water 0	
Low-Flow Showerhead, Electric E21C1a034 Hot Water 0	
Motors, Open Drip E21C1a035 Motors/Drives 0	
Motors, Totally Enclosed Fan Cooled E21C1a036 Motors/Drives 0	
Novelty Cooler Shutoff E21C1a037 Refrigeration 0	
Pipe Wrap - Heating, Electric E21C1a038 HVAC 0	
Pipe Wrap - Hot Water, Electric E21C1a039 Hot Water 0	
Pre Rinse Spray Valve, Electric E21C1a040 Hot Water 0	
Programmable Thermostat, Electric E21C1a041 HVAC 0	
Steam Trap, Electric E21C1a042 HVAC 0	
Variable Frequency Drive E21C1a043 Motors/Drives 3	
Variable Frequency Drive with Motor E21C1a044 Motors/Drives 1	
Vending Miser E21C1a045 Refrigeration 0	
Zero Loss Condensate Drain E21C1a046 Compressed Air 0	
CI Audits - Large Retro Non-Energy Saving 1	
Large Retrocommissioning E21C1a049 Custom Measures 0	
Custom Large Compressed Air New E21C1b001 Compressed Air 5	
Custom Large Hot Water New E21C1b001 Hot Water 0	
Custom Large HVAC New E21C1b002 HVAC 17	
Custom Large Lighting New - Exterior E21C1b054 Lighting 9	
Custom Large Lighting New - Controls E21C1b055 Lighting 1	
Custom Large Motors New E21C1b005 Motors/Drives 4	
Custom Large Process New E21C1b006 Process 5	
Custom Large Refrigeration New E21C1b007 Refrigeration 4	
Custom Large Other New E21C1b008 Custom Measures 7	
Custom Large Comprehensive Design E21C1b056 Custom Measures 0	
Daylight Dimming E21C1b009 Lighting 0	
Performance Lighting - Exterior w/ Controls E21C1b010 Lighting 0	
Performance Lighting - Exterior w/o Controls E21C1b011 Lighting 1	
Performance Lighting - Interior w/ Controls E21C1b012 Lighting 0	
Performance Lighting - Interior w/o Controls E21C1b013 Lighting 1	

To a constant of the constant	1	L	I
Lighting Occupancy Sensors	E21C1b014	Lighting	0
Advanced Power Strip	E21C1b015	Process	0
Air Compressor	E21C1b016	Compressed Air	5
Air Nozzle	E21C1b017	Compressed Air	0
Circulator Pump	E21C1b018	HVAC	0
Combination Oven, Electric	E21C1b019	Food Service	0
Compressor Storage	E21C1b020	Compressed Air	0
Convection Oven, Electric	E21C1b021	Food Service	0
Dishwasher - High Temp Door Type	E21C1b022	Food Service	0
Dishwasher - High Temp Multi Tank Conveyor	E21C1b023	Food Service	0
Dishwasher - High Temp Pot, Pan, Utensil	E21C1b024	Food Service	0
Dishwasher - High Temp Single Tank Conveyor	E21C1b025	Food Service	0
Dishwasher - High Temp Under Counter	E21C1b026	Food Service	0
Dishwasher - Low Temp Door Type	E21C1b027	Food Service	0
Dishwasher - Low Temp Multi Tank Conveyor	E21C1b028	Food Service	0
Dishwasher - Low Temp Single Tank Conveyor	E21C1b029	Food Service	0
Dishwasher - Low Temp Under Counter	E21C1b030	Food Service	0
Faucet Aerator, Electric	E21C1b031	Hot Water	0
Fryer Large Vat, Electric	E21C1b032	Food Service	0
Fryer Standard Vat, Electric	E21C1b033	Food Service	0
Griddle, Electric	E21C1b034	Food Service	Ő
Ground Source Heat Pump	E21C1b035	HVAC	Ő
Hot Food Holding Cabinet 3/4 Size	E21C1b036	Food Service	Ő
Hot Food Holding Cabinet Full Size	E21C1b037	Food Service	0
Hot Food Holding Cabinet Half Size	E21C1b037	Food Service	0
Ice Machine - Ice Making Head	E21C1b039	Food Service	0
Ice Machine - Remote Cond./Split Unit - Batch	E21C1b040	Food Service	0
Ice Machine - Remote Cond./Split Unit - Continuous	E21C1b040	Food Service	0
Ice Machine - Self Contained	E21C1b041	Food Service	0
Low Pressure Drop Filter	E21C1b042	Compressed Air	0
Low-Flow Showerhead With Thermostatic Valve, Electric	E21C1b043	Hot Water	0
Low-Flow Showerhead, Electric	E21C1b044	Hot Water	0
Pre Rinse Spray Valve, Electric	E21C1b045	Hot Water	0
Refrigerated Air Dryer	E21C1b040	Compressed Air	0
Steam Cooker, Electric	E21C1b047	Food Service	0
Unitary Air Conditioner	E21C1b048	HVAC	4
Water Source Heat Pump	E21C1b049	HVAC	0
Zero Loss Condensate Drain	E21C1b050	Compressed Air	0
		-	
High Efficiency Chiller - FL High Efficiency Chiller - IPLV	E21C1b052 E21C1b053	HVAC HVAC	0
1 7	LEZ 10 10053		0
CI Audits - Large New C&I Large New Construction Code Compliance	E21C1b057	Non-Energy Saving Custom Measures	1 0
Car Large New Construction Code Compliance	E21010007	Custom Measures	
			0
			0
			0
			0
Midetroom Circulator Pump	E21C1c001	П/ / /	_
Midstream Circulator Pump	E21C1c001	HVAC	0
Midstream DMSUB Systems	E21C1c002	HVAC	0
Midstream DMSHP Systems	E21C1c003	HVAC	3
Midstream Dual Enthalpy Economizer Controls	E21C1c004	HVAC	0
Midstream ECM Fan Motors	E21C1c005	HVAC	0

E21C1c006	HVAC	0
		4
		1
		4
		38
	0 0	67
		84
		150
		8
		45
		66
		6
		0
		0
		0
		0
		0
		0
		0
		0
		0
		0
		0
		0
		0
		0
		0
		Ö
		Ö
		Ö
		0
		0
		0
	Food Service	0
	Food Service	0
		0
E21C1c038	Food Service	0
E21C1c039	Food Service	0
	Food Service	0
	Food Service	0
E21C1c041	Food Service	0
E21C1c042	Food Service	0
		0
E21C1c048	Food Service	0
E21C1c044	Hot Water	0
E21C1c045	Hot Water	0
E21C1c046	Hot Water	0
		1
		0
E21C1d001	Compressed Air	0
E21C1d002	Hot Water	0
		_
•	E21C1c007 E21C1c008 E21C1c010 E21C1c011 E21C1c013 E21C1c014 E21C1c015 E21C1c016 E21C1c017 E21C1c018 E21C1c019 E21C1c020 E21C1c020 E21C1c020 E21C1c021 E21C1c022 E21C1c023 E21C1c024 E21C1c025 E21C1c026 E21C1c027 E21C1c028 E21C1c028 E21C1c029 E21C1c030 E21C1c031 E21C1c031 E21C1c031 E21C1c031 E21C1c031 E21C1c033 E21C1c031 E21C1c033 E21C1c033 E21C1c033 E21C1c033 E21C1c033 E21C1c033 E21C1c033 E21C1c033 E21C1c033 E21C1c034 E21C1c035 E21C1c035 E21C1c036 E21C1c037 E21C1c038 E21C1c038 E21C1c040 E21C1c040 E21C1c040 E21C1c040 E21C1c040 E21C1c044 E21C1c045 E21C1c046	E21C1c1c007 HVAC E21C1c1c008 HVAC E21C1c1c009 HVAC E21C1c0010 Lighting E21C1c011 Lighting E21C1c012 Lighting E21C1c013 Lighting E21C1c015 Lighting E21C1c016 Lighting E21C1c017 Lighting E21C1c0018 Food Service E21C1c0047 Food Service E21C1c0047 Food Service E21C1c002 Food Service E21C1c020 Food Service E21C1c021 Food Service E21C1c022 Food Service E21C1c023 Food Service E21C1c024 Food Service E21C1c025 Food Service E21C1c026 Food Service E21C1c027 Food Service E21C1c030 Food Service E21C1c031 Food Service E21C1c032 Food Service E21C1c033 Food Service E21C1c034 Food Service E21C1c035

Custom Large Lighting Direct Install - Interior	E21C1d004	Lighting	0
Custom Large Lighting Direct Install - Exterior	E21C1d005	Lighting	0
Custom Large Lighting Direct Install - Controls	E21C1d006	Lighting	0
Custom Large Motors Direct Install	E21C1d007	Motors/Drives	0
Custom Large Process Direct Install	E21C1d008	Process	0
Custom Large Refrigeration Direct Install	E21C1d009	Refrigeration	0
Custom Large Other Direct Install	E21C1d010	Custom Measures	0
Daylight Dimming	E21C1d011	Lighting	0
Lighting Fixture - Exterior w/ Controls	E21C1d012	Lighting	0
Lighting Fixture - Exterior w/o Controls	E21C1d013	Lighting	0
Lighting Fixture - Interior w/ Controls	E21C1d014	Lighting	0
Lighting Fixture - Interior w/o Controls	E21C1d015	Lighting	0
Lighting Occupancy Sensors	E21C1d016	Lighting	0
Boiler Reset Controls, Electric	E21C1d017	HVAC	o 0
Case Motor Replacement	E21C1d018	Refrigeration	Ö
Cooler Night Cover	E21C1d019	Refrigeration	0
Demand Control Ventilation	E21C1d020	HVAC	0
Door Heater Controls	E21C1d020	Refrigeration	0
Dual Enthalpy Economizer Controls (DEEC)	E21C1d021	HVAC	0
Duct Sealing, Electric	E21C1d023	HVAC	0
Ductless Mini Split Heat Pump	E21C1d023	HVAC	0
ECM Evaporator Fan Motors for Walk-in Cooler/Freezer	E21C1d024	_	0
Electronic Defrost Control		Refrigeration	
	E21C1d026	Refrigeration	0
Energy Management System, Electric	E21C1d027	HVAC	0
Energy Star Wifi Thermostat, Electric	E21C1d028	HVAC	0
Evaporator Fan Control	E21C1d029	Refrigeration	0
Faucet Aerator, Electric	E21C1d030	Hot Water	0
Hotel Occupancy Sensor	E21C1d031	HVAC	0
Low Pressure Drop Filter	E21C1d032	Compressed Air	0
Low-Flow Showerhead With Thermostatic Valve, Electric	E21C1d033	Hot Water	0
Low-Flow Showerhead, Electric	E21C1d034	Hot Water	0
Motors, Open Drip	E21C1d035	Motors/Drives	0
Motors, Totally Enclosed Fan Cooled	E21C1d036	Motors/Drives	0
Novelty Cooler Shutoff	E21C1d037	Refrigeration	0
Pipe Wrap - Heating, Electric	E21C1d038	HVAC	0
Pipe Wrap - Hot Water, Electric	E21C1d039	Hot Water	0
Pre Rinse Spray Valve, Electric	E21C1d040	Hot Water	0
Programmable Thermostat, Electric	E21C1d041	HVAC	0
Steam Trap, Electric	E21C1d042	HVAC	0
Variable Frequency Drive	E21C1d043	Motors/Drives	0
Variable Frequency Drive with Motor	E21C1d044	Motors/Drives	0
Vending Miser	E21C1d045	Refrigeration	0
Zero Loss Condensate Drain	E21C1d046	Compressed Air	0
CI Audits - Large Direct Install		Non-Energy Saving	0
Vendor Fees		Non-Energy Saving	0
			0
			0
	1		0
	1		0
	1		0
	1		0
	ĺ		0

Custom Small Compressed Air Retro	E21C2a001	Compressed Air	3
Custom Small Hot Water Retro	E21C2a002	Hot Water	0
Custom Small HVAC Retro	E21C2a003	HVAC	3
Custom Small Lighting Retro - Interior	E21C2a004	Lighting	107
Custom Small Lighting Retro - Exterior	E21C2a047	Lighting	18
Custom Small Lighting Retro - Controls	E21C2a048	Lighting	18
Custom Small Motors Retro	E21C2a005	Motors/Drives	0
Custom Small Process Retro	E21C2a006	Process	0
Custom Small Refrigeration Retro	E21C2a007	Refrigeration	1
Custom Small Other Retro	E21C2a008	Custom Measures	0
Daylight Dimming	E21C2a009	Lighting	0
ighting Fixture - Exterior w/ Controls	E21C2a010	Lighting	1
ighting Fixture - Exterior w/o Controls	E21C2a011	Lighting	8
ighting Fixture - Interior w/ Controls	E21C2a012	Lighting	4
ighting Fixture - Interior w/o Controls	E21C2a013	Lighting	693
ighting Occupancy Sensors	E21C2a014	Lighting	5
soiler Reset Controls, Electric	E21C2a015	HVAC	0
Case Motor Replacement	E21C2a016	Refrigeration	0
Cooler Night Cover	E21C2a017	HVAC	0
Demand Control Ventilation	E21C2a018	HVAC	0
Poor Heater Controls	E21C2a019	Refrigeration	0
Dual Enthalpy Economizer Controls (DEEC)	E21C2a019	HVAC	0
· ·	E21C2a020	HVAC	0
Ouct Sealing, Electric		HVAC	
Outless Mini Split Heat Pump	E21C2a022		0
CM Evaporator Fan Motors for Walk-in Cooler/Freezer	E21C2a023	Refrigeration	0
Electronic Defrost Control	E21C2a024	Refrigeration	0
nergy Management System, Electric	E21C2a025	HVAC	2
nergy Star Wifi Thermostat, Electric	E21C2a026	HVAC	0
vaporator Fan Control	E21C2a027	Refrigeration	0
aucet Aerator, Electric	E21C2a028	Hot Water	0
lotel Occupancy Sensor	E21C2a031	HVAC	0
ow Pressure Drop Filter	E21C2a032	Compressed Air	0
ow-Flow Showerhead With Thermostatic Valve, Electric		Hot Water	0
ow-Flow Showerhead, Electric	E21C2a034	Hot Water	0
lotors, Open Drip	E21C2a035	Motors/Drives	0
Notors, Totally Enclosed Fan Cooled	E21C2a036	Motors/Drives	0
lovelty Cooler Shutoff	E21C2a037	Refrigeration	0
ipe Wrap - Heating, Electric	E21C2a038	HVAC	0
ipe Wrap - Hot Water, Electric	E21C2a039	Hot Water	0
re Rinse Spray Valve, Electric	E21C2a040	Hot Water	0
rogrammable Thermostat, Electric	E21C2a041	HVAC	0
team Trap, Electric	E21C2a042	HVAC	0
ariable Frequency Drive	E21C2a043	Motors/Drives	3
ariable Frequency Drive with Motor	E21C2a044	Motors/Drives	0
ending Miser	E21C2a045	Refrigeration	0
ero Loss Condensate Drain	E21C2a045	Compressed Air	0
Cl Audits - Small Retro	LZ 1028040	Non-Energy Saving	
	E21C2a049	Custom Measures	
Small Retrocommissioning	LZ 102a049	Cusiom Measures	0

Custom Small Compressed Air New E21C2b001 Custom Small HVAC New E21C2b003 HVAC 37 Custom Small HyAC New E21C2b004 Lighting 45 Custom Small Lighting New - Interior E21C2b004 Lighting 20 Custom Small Lighting New - Controls E21C2b005 Lighting 29 Custom Small Lighting New - Exterior E21C2b006 Lighting 29 Custom Small Roftors New E21C2b006 Custom Small Refrigeration New E21C2b006 Lighting 29 Custom Small Refrigeration New E21C2b007 Refrigeration 1 Custom Small Refrigeration New E21C2b007 Refrigeration 1 Custom Small Comprehensive Design E21C2b008 Custom Small Comprehensive Design E21C2b009 Lighting 0 Daylight Dimming E21C2b009 Custom Small Comprehensive Design E21C2b009 Custom Small Comprehensive Design E21C2b009 Custom Small Comprehensive Design E21C2b009 Custom Small Comprehensive Design E21C2b009 Lighting 0 Daylight Dimming 10 Performance Lighting - Exterior w/C Controls E21C2b010 Lighting 0 Derformance Lighting - Interior w/C Controls E21C2b010 Lighting 13 Lighting Cocupancy Sensors E21C2b011 Lighting 13 Lighting Cocupancy Sensors E21C2b014 Lighting 13 Lighting Cocupancy Sensors E21C2b016 Compressed Air Compressor Air Compressor Air Compressor Strip Air Compressor Strip E21C2b016 Compressed Air Compressor Strage E21C2b016 Compressed Air 0 Compressor Strage E21C2b016 Food Service 0 Dishwasher - High Temp Dutler Counter E21C2b029 Food Service 0 Dishwasher - High Temp Multi Tank Conveyor Dishwasher - High Temp Multi Tank Conveyor Dishwasher - High Temp Multi Tank Conveyor Dishwasher - High Temp Multi Tank Conveyor Dishwasher - Low Temp Multi Tank Conveyor Dishwasher - Low Temp Multi Tank Conveyor Dishwasher - Low Temp Multi Tank Conveyor Dishwasher - Low Temp Multi Tank Conveyor Dishwasher - Low Temp Durder Counter E21C2b026 Food Service 0 Dishwasher - High Temp Capan Convertion Converti		•	·	-
Custom Small Hot Water New E21C2b001 HVAC 37 Custom Small HyAC New E21C2b003 HVAC 37 Custom Small Lighting New - Interior E21C2b004 Lighting 45 Custom Small Lighting New - Controls E21C2b005 Lighting 20 Custom Small Lighting New - Controls E21C2b005 Lighting 20 Custom Small Lighting New - Controls E21C2b005 Lighting 20 Custom Small Refrigeration New E21C2b006 Motors/Drives 2 Custom Small Refrigeration New E21C2b007 Refrigeration 1 Custom Small Cother New E21C2b008 Custom Measures 11 Custom Small Cother New E21C2b008 Custom Measures 11 Custom Small Cother New E21C2b008 Lighting 0 Custom Small Cother New E21C2b008 Custom Measures 11 Custom Small Cother New E21C2b008 Lighting 0 Custom Measures 0 Daylight Dimming E21C2b008 Lighting 0 Daylight Dimming E21C2b008 Lighting 0 Daylight Dimming E21C2b008 Lighting 0 Daylight Dimming E21C2b008 Lighting 0 Daylight Dimming E21C2b008 Lighting 0 Daylight Dimming E21C2b008 Lighting 0 Daylight Dimming E21C2b008 Lighting 0 Daylight Dimming E21C2b009 Lighting 0 Daylight Dimming E21C2b009 Lighting 0 Daylight Dimming E21C2b009 Lighting 0 Daylight Dimming E21C2b001 Lighting 0 Daylight Dimming E21C2b016 Lighting 0 Daylight Dimming E21C2b016 Lighting 0 Daylight Dimming 0 Derformance Lighting - Interior w/o Controls E21C2b011 Lighting 0 Daylight Dimming 0 Derformance Lighting - Interior w/o Controls E21C2b011 Lighting 0 Daylight Dimming 0 Derformance Lighting - Interior w/o Controls E21C2b013 Lighting 0 Daylight Dimming 0 Derformance Lighting - Interior w/o Controls E21C2b014 Lighting 13 Derformance Lighting - Interior w/o Controls E21C2b014 Lighting 0 Dishing Occupancy Sensors E21C2b016 Lighting 13 Derformance Lighting - Interior w/o Controls E21C2b016 Lighting 0 Dishing 0				0
Custom Small Compressed Air New E21C2b001 Compressed Air 1 Custom Small HVAC New E21C2b002 HVAC 37 Custom Small Lighting New - Interior E21C2b004 Lighting 45 Custom Small Lighting New - Exterior E21C2b054 Lighting 20 Custom Small Lighting New - Controls E21C2b055 Lighting 20 Custom Small Lighting New - Controls E21C2b055 Lighting 20 Custom Small Refrigeration New E21C2b005 Process 4 Custom Small Refrigeration New E21C2b006 Process 4 Custom Small Refrigeration New E21C2b007 Refrigeration 1 Custom Small Refrigeration New E21C2b008 Custom Measures 11 Custom Small Cher New E21C2b006 Custom Measures 0 Daylight Dimming E21C2b056 Lighting 0 Daylight Dimming E21C2b056 Lighting 29 Performance Lighting - Exterior w/ Controls E21C2b050 Custom Measures 0 Daylight Dimming E21C2b056 Custom Measures 11 Performance Lighting - Interior wio Controls E21C2b011 Lighting 0 Performance Lighting - Interior wio Controls E21C2b011 Lighting 13 Performance Lighting - Interior wio Controls E21C2b011 Lighting 13 Performance Lighting - Interior wio Controls E21C2b011 Lighting 13 Advanced Power Strip E21C2b016 Custom Measures 121C2b017 Compressor 0 Air Compressor E21C2b016 Compressed Air 0 Circulator Pump E21C2b016 Compressed Air 0 Compressor 121C2b017 Compressed Air 0 Compressor 121C2b017 Compressed Air 0 Compressor 121C2b018 HVAC 0 Compressed Air 0 Compressed Air 0 Compressed Air 0 Dishwasher - High Temp Dor Type E21C2b021 Food Service 0 Dishwasher - High Temp Multi Tank Conveyor E21C2b026 Food Service 0 Dishwasher - High Temp Single Tank Conveyor E21C2b026 Food Service 0 Dishwasher - High Temp Single Tank Conveyor E21C2b026 Food Service 0 Dishwasher - High Temp Dor Type E21C2b027 Food Service 0 Dishwasher - High Temp Dor Type E21C2b026 Food Service 0 Dishwasher - High Temp Single Tank Conveyor E21C2b026 Food Service 0 Dishwasher - High Temp Single Tank Conveyor E21C2b026 Food Service 0 Dishwasher - High Temp Dor Type E21C2b027 Food Service 0 Dishwasher - High Temp Single Tank Conveyor E21C2b028 Food Service 0 Dishwasher - High Temp Single				0
Custom Small Compressed Air New E21C2b001 Compressed Air 1 Custom Small Hot Water New E21C2b002 Hot Water 0 Custom Small Lighting New - Interior E21C2b003 Lighting 45 Custom Small Lighting New - Exterior E21C2b054 Lighting 20 Custom Small Lighting New - Controls E21C2b055 Lighting 20 Custom Small Motors New E21C2b005 Motors/Drives 2 Custom Small Process New E21C2b006 Process 4 Custom Small Process New E21C2b007 Refrigeration 1 Custom Small Cher New E21C2b006 Custom Measures 11 Custom Small Comprehensive Design E21C2b056 Custom Measures 11 Custom Small Comprehensive Design E21C2b006 Custom Measures 11 Custom Small Comprehensive Design E21C2b010 Custom Measures 11 Custom Small Comprehensive Ocontrols E21C2b011 Lighting 0 Daylight Dimming 20 Performance Lighting - Exterior w/ Controls E21C2b011 Lighting 0 Performance Lighting - Interior w/ Controls E21C2b011 Lighting 13 Performance Lighting - Interior w/ Controls E21C2b011 Lighting 13 Performance Lighting - Interior w/ Controls E21C2b011 Lighting 13 Advanced Power Strip E21C2b015 Process 0 Air Compressor E21C2b016 Process 0 Air Nozzle E21C2b016 Process 0 Compressor Storage E21C2b017 Compressed Air 2 Compressor Storage E21C2b018 HVAC 0 Combination Oven, Electric E21C2b018 HVAC 0 Compressor Storage E21C2b020 Compressed Air 0 Compressor Storage E21C2b020 Food Service 0 Dishwasher - High Temp Door Type E21C2b020 Food Service 0 Dishwasher - High Temp Multi Tank Conveyor Dishwasher - High Temp Multi Tank Conveyor Dishwasher - High Temp Multi Tank Conveyor E21C2b026 Food Service 0 Dishwasher - Low Temp Multi Tank Conveyor 121C2b026 Food Service 0 Dishwasher - Low Temp Multi Tank Conveyor 121C2b027 Food Service 0 Dishwasher - Low Temp Multi Tank Conveyor 121C2b028 Food Service 0 Dishwasher - Low Temp Multi Tank Conveyor 121C2b029 Food Service 0 Dishwasher - Low Temp Multi Tank Conveyor 121C2b029 Food Service 0 Dishwasher - Low Temp Multi Tank Conveyor 121C2b029 Food Service 0 Dishwasher - Low Temp Multi Tank Conveyor 121C2b029 Food Service 0 Dishwasher - Low Temp Londer C				0
Custom Small Compressed Air New				0
Custom Small Hot Water New E21C2b002 Hot Water 0 Custom Small Hot Water New E21C2b003 Hot Water 0 Custom Small Hot Water New E21C2b004 Lighting 45 Custom Small Lighting New - Exterior E21C2b054 Lighting 20 Custom Small Lighting New - Controls E21C2b055 Lighting 20 Custom Small Motors New E21C2b005 Motors/Drives 2 Custom Small Motors New E21C2b005 Motors/Drives 2 Custom Small Refrigeration New E21C2b006 Motors/Drives 2 Custom Small Refrigeration New E21C2b006 Motors/Drives 2 Custom Small Refrigeration New E21C2b006 Motors/Drives 2 Custom Small Other New E21C2b006 Motors/Drives 2 Custom Small Other New E21C2b006 Motors/Drives 2 Custom Small Other New E21C2b006 Motors/Drives 2 Custom Small Other New E21C2b006 Motors/Drives 2 Custom Small Other New E21C2b006 Motors/Drives 2 Custom Small Other New E21C2b006 Motors/Drives 2 Motors/Drives/Drives/Drives/Drives/Drives/Drives/Drives/Drives/Drives/Drives/Drives/Drives/Drive				0
Custom Small Hot Water New E21C2b002 Hot Water 0 Custom Small HAVA New E21C2b004 HVAC 37 Custom Small Lighting New - Interior E21C2b004 Lighting 45 Custom Small Lighting New - Exterior E21C2b055 Lighting 20 Custom Small Motors New E21C2b005 Lighting 29 Custom Small Process New E21C2b006 Process 4 Custom Small Comprehensive Design E21C2b007 Refrigeration 1 Custom Small Comprehensive Design E21C2b008 Custom Measures 11 Custom Small Comprehensive Design E21C2b009 Lighting 0 Performance Lighting - Exterior w/ Controls E21C2b009 Lighting 0 Performance Lighting - Interior w/ Controls E21C2b010 Lighting 13 Performance Lighting - Interior w/ Controls E21C2b011 Lighting 13 Lighting Occupancy Sensors E21C2b012 Lighting 13 Lighting Occupancy Sensors E21C2b014 Lighting 1 Advanced Power Strip <				0
Custom Small Hot Water New E21C2b002 Hot Water 0 Custom Small HAVA New E21C2b004 HVAC 37 Custom Small Lighting New - Interior E21C2b004 Lighting 45 Custom Small Lighting New - Exterior E21C2b055 Lighting 20 Custom Small Motors New E21C2b005 Lighting 29 Custom Small Process New E21C2b006 Process 4 Custom Small Comprehensive Design E21C2b007 Refrigeration 1 Custom Small Comprehensive Design E21C2b008 Custom Measures 11 Custom Small Comprehensive Design E21C2b009 Lighting 0 Performance Lighting - Exterior w/ Controls E21C2b009 Lighting 0 Performance Lighting - Interior w/ Controls E21C2b010 Lighting 13 Performance Lighting - Interior w/ Controls E21C2b011 Lighting 13 Lighting Occupancy Sensors E21C2b012 Lighting 13 Lighting Occupancy Sensors E21C2b014 Lighting 1 Advanced Power Strip <				,
Custom Small HVAC New E21C2b004 HVAC 37 Custom Small Lighting New - Exterior E21C2b004 Lighting 45 Custom Small Lighting New - Exterior E21C2b055 Lighting 20 Custom Small Motors New E21C2b005 Lighting 29 Custom Small Process New E21C2b006 Process 4 Custom Small Refrigeration New E21C2b008 Refrigeration 1 Custom Small Other New E21C2b008 Custom Measures 11 Custom Small Comprehensive Design E21C2b008 Custom Measures 0 Daylight Dimming E21C2b010 Lighting 0 Performance Lighting - Exterior W/Controls E21C2b010 Lighting 0 Performance Lighting - Interior W/Controls E21C2b011 Lighting 0 Performance Lighting - Interior W/Controls E21C2b012 Lighting 0 Lighting Occupancy Sensors E21C2b011 Lighting 37 Lighting Occupancy Sensors E21C2b013 Lighting 1 Advanced Power Strip E21C2b014			•	
Custom Small Lighting New - Interior Custom Small Lighting New - Exterior Custom Small Lighting New - Exterior Custom Small Lighting New - Controls Custom Small Motors New Custom Small Motors New Custom Small Refrigeration New E21C2b005 Custom Small Refrigeration New E21C2b006 Custom Small Refrigeration New E21C2b007 Custom Small Refrigeration New E21C2b008 Custom Small Comprehensive Design Custom Small Comprehensive Design E21C2b008 Custom Small Comprehensive Design E21C2b008 Custom Small Comprehensive Design E21C2b009 Daylight Dimming E21C2b009 Performance Lighting - Exterior w/ Controls E21C2b010 Performance Lighting - Exterior w/ Controls E21C2b010 Performance Lighting - Interior w/ Controls E21C2b011 E1ghting 0 Performance Lighting - Interior w/ Controls E21C2b012 Lighting 0 Performance Lighting - Interior w/ Controls E21C2b013 Lighting 0 Performance Lighting - Interior w/ Controls E21C2b014 Lighting 0 Performance Lighting - Interior w/ Controls E21C2b015 Performance Lighting - Interior w/ Controls E21C2b016 Performance Lighting - Interior w/ Controls E21C2b017 Performance Lighting - Interior w/ Controls E21C2b011 Lighting 0 0 1378 Lighting 0 0 1378 Lighting 0 0 0 1378 Lighting 0 0 0 1378 Lighting 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				
Custom Small Lighting New - Exterior Custom Small Lighting New - Controls Custom Small Motors New Custom Small Motors New E21C2b005 Custom Small Process New E21C2b006 Custom Small Process New Custom Small Process New E21C2b007 Custom Small Comprehensive Design Custom Small Comprehensive Design E21C2b008 Custom Small Comprehensive Design E21C2b056 Custom Small Comprehensive Design E21C2b056 Custom Measures Daylight Dimming E21C2b008 E21C2b009 Lighting Daylight Dimming E21C2b010 Performance Lighting - Exterior w/ Controls E21C2b011 Performance Lighting - Interior w/ Controls E21C2b011 E21C2b011 Lighting Derformance Lighting - Interior w/ Controls E21C2b011 Lighting Derformance Lighting - Interior w/ Controls E21C2b011 Lighting Derformance Lighting - Interior w/ Controls E21C2b011 Lighting Derformance Lighting - Interior w/ Controls E21C2b014 Lighting Derformance Lighting - Interior w/ Controls E21C2b015 Lighting Derformance Lighting - Interior w/ Controls E21C2b014 Lighting Derformance Lighting - Interior w/ Controls E21C2b014 Lighting Derformance Lighting - Interior w/ Controls E21C2b014 Lighting Derformance Lighting - Interior w/ Controls E21C2b014 Lighting Derformance Lighting - Interior w/ Controls E21C2b014 Lighting Derformance Lighting - Interior w/ Controls E21C2b014 Lighting Derformance Lighting - Interior w/ Controls E21C2b014 Lighting Derformance Lighting - Interior w/ Controls E21C2b014 Lighting Derformance Lighting - Interior w/ Controls E21C2b014 Lighting Derformance Lighting - Interior w/ Controls E21C2b014 Lighting Derformance Lighting - Interior w/ Controls E21C2b014 Lighting Derformance Lighting - Interior w/ Controls E21C2b014 Lighting Derformance Lighting - Interior w/ Controls E21C2b014 Lighting Derformance Lighting - Interior w/ Controls E21C2b014 Lighting Derformance Lighting - Interior w/ Controls E21C2b014 Lighting Destorment Suptrol Lighting Defformance Lighting - Interior w/ Controls E21C2b014 Lighting Destorment Suptrol Lighting Defformance Lighting - Interior w/ Control Suptrol Lightin			_	
Custom Small Motors New E21C2b055 Lighting 29 Custom Small Process New E21C2b006 Motors/Drives 2 Custom Small Process New E21C2b007 Refrigeration 1 Custom Small Cher New E21C2b008 Custom Measures 1 Custom Small Comprehensive Design E21C2b056 Custom Measures 0 Daylight Dimming E21C2b009 Lighting 0 Performance Lighting - Exterior w/ Controls E21C2b011 Lighting 0 Performance Lighting - Interior w/ Controls E21C2b012 Lighting 0 Performance Lighting - Interior w/ Controls E21C2b012 Lighting 0 Performance Lighting - Interior w/ Controls E21C2b014 Lighting 0 Performance Lighting - Interior w/ Controls E21C2b014 Lighting 0 Performance Lighting - Interior w/ Controls E21C2b014 Lighting 0 Performance Lighting - Interior w/ Controls E21C2b014 Lighting 0 Lighting 0 Controls E21C2b014 Lighting 0 <td></td> <td></td> <td></td> <td></td>				
Custom Small Motors New E21C2b005 Motors/Drives 2 Custom Small Refrigeration New E21C2b006 Refrigeration 1 Custom Small Other New E21C2b008 Custom Measures 1 Custom Small Comprehensive Design E21C2b056 Custom Measures 0 Daylight Dimming E21C2b009 Lighting 0 Performance Lighting - Exterior w/ Controls E21C2b010 Lighting 0 Performance Lighting - Interior w/ Controls E21C2b011 Lighting 0 Performance Lighting - Interior w/ Controls E21C2b013 Lighting 0 Performance Lighting - Interior w/ Controls E21C2b013 Lighting 0 Performance Lighting - Interior w/ Controls E21C2b013 Lighting 0 Lighting Occupancy Sensors E21C2b014 Lighting 1 Advanced Power Strip E21C2b014 Lighting 1 Air Nozzle E21C2b015 Compressed Air 2 Circulator Pump E21C2b017 Compressed Air 0 Circulator Pump E21C2b017				
Custom Small Process New E21C2b006 Process 4 Custom Small Refrigeration New E21C2b007 Custom Measures 1 Custom Small Comprehensive Design E21C2b056 Custom Measures 0 Daylight Dimming E21C2b009 Lighting 0 Performance Lighting - Exterior w/o Controls E21C2b010 Lighting 0 Performance Lighting - Interior w/o Controls E21C2b011 Lighting 0 Performance Lighting - Interior w/o Controls E21C2b012 Lighting 0 Performance Lighting - Interior w/o Controls E21C2b013 Lighting 0 Lighting Occupancy Sensors E21C2b013 Lighting 1 Advanced Power Strip E21C2b015 Process 0 Air Compressor E21C2b016 Compressed Air 2 Air Nozzle E21C2b016 HVAC 0 Compressor Storage E21C2b018 HVAC 0 Compressor Storage E21C2b020 Compressed Air 0 Compressor Storage E21C2b021 Food Service 0 </td <td></td> <td></td> <td></td> <td></td>				
Custom Small Refrigeration New Custom Small Other New Custom Small Comprehensive Design E21C2b008 Custom Measures Custom Measu				
Custom Small Other New E21C2b008 Custom Measures Custom Small Comprehensive Design E21C2b009 Lighting Custom Measures O Daylight Dimming E21C2b009 Lighting O Performance Lighting - Exterior w/ Controls E21C2b010 Lighting O Performance Lighting - Exterior w/ Controls E21C2b011 Lighting O Performance Lighting - Interior w/ Controls E21C2b012 Lighting O Performance Lighting - Interior w/ Controls E21C2b012 Lighting O Performance Lighting - Interior w/ Controls E21C2b013 Lighting 378 Lighting Occupancy Sensors E21C2b014 Lighting 1 Advanced Power Strip E21C2b015 Compressed Air Compressor E21C2b016 Compressed Air O Process O Air Nozzle E21C2b017 Compressed Air O Circulator Pump E21C2b017 Compressed Air O Compressor Storage E21C2b019 Food Service O Compressor Storage E21C2b019 Food Service O Compressor Storage E21C2b020 Food Service O Dishwasher - High Temp Door Type E21C2b021 Food Service O Dishwasher - High Temp Door Type E21C2b021 Food Service O Dishwasher - High Temp Pot, Pan, Utensil E21C2b024 Food Service O Dishwasher - High Temp Under Counter E21C2b026 Food Service O Dishwasher - High Temp Door Type E21C2b026 Food Service O Dishwasher - Low Temp Under Counter E21C2b026 Food Service O Dishwasher - Low Temp Door Type E21C2b027 Food Service O Dishwasher - Low Temp Door Type E21C2b027 Food Service O Dishwasher - Low Temp Single Tank Conveyor E21C2b028 Food Service O Dishwasher - Low Temp Single Tank Conveyor E21C2b028 Food Service O Dishwasher - Low Temp Single Tank Conveyor E21C2b029 Food Service O Dishwasher - Low Temp Single Tank Conveyor E21C2b029 Food Service O Dishwasher - Low Temp Single Tank Conveyor E21C2b029 Food Service O Dishwasher - Low Temp Single Tank Conveyor E21C2b029 Food Service O Dishwasher - Low Temp Single Tank Conveyor E21C2b029 Food Service O Dishwasher - Low Temp Single Tank Conveyor E21C2b029				
Custom Small Comprehensive Design E21C2b056 Custom Measures 0 Daylight Dimming E21C2b009 Lighting 0 Performance Lighting - Exterior w/ Controls E21C2b010 Lighting 0 Performance Lighting - Interior w/ Controls E21C2b012 Lighting 13 Performance Lighting - Interior w/ Controls E21C2b012 Lighting 0 Lighting Occupancy Sensors E21C2b014 Lighting 1 Advanced Power Strip E21C2b015 Process 0 Air Compressor E21C2b016 Compressed Air 2 Air Nozzle E21C2b017 Compressed Air 0 Circulator Pump E21C2b018 HVAC 0 Compressor Storage E21C2b018 HVAC 0 Compressor Storage E21C2b020 Compressed Air 0 Convection Oven, Electric E21C2b021 Food Service 0 Dishwasher - High Temp Door Type E21C2b021 Food Service 0 Dishwasher - High Temp Single Tank Conveyor E21C2b025 Food Service <t< td=""><td></td><td></td><td></td><td></td></t<>				
Daylight Dimming Performance Lighting - Exterior w/ Controls Performance Lighting - Exterior w/o Controls Performance Lighting - Interior w/o Controls Lighting Derformance Lighting - Interior w/o Controls Lighting Defformance Leget Process Defoused Air Deformance Lighting Deformanc			_	
Performance Lighting - Exterior w/ Controls Performance Lighting - Exterior w/o Controls Performance Lighting - Exterior w/o Controls Performance Lighting - Interior w/ Controls Performance Lighting - Interior w/o Controls Performance Lighting - Interior w/o Controls E21C2b013 Lighting 378 Lighting Occupancy Sensors E21C2b014 Lighting 378 Lighting Occupancy Sensors E21C2b015 Process 0 Advanced Power Strip E21C2b016 Compressed Air Compressor Air Compressor E21C2b017 Compressed Air 0 Circulator Pump E21C2b018 HVAC Combination Oven, Electric E21C2b019 Food Service 0 Compressor Storage E21C2b020 Compressed Air 0 Convection Oven, Electric E21C2b019 Food Service 0 Dishwasher - High Temp Door Type E21C2b021 Food Service 0 Dishwasher - High Temp Multi Tank Conveyor Dishwasher - High Temp Pot, Pan, Utensil Dishwasher - High Temp Door Type E21C2b024 Food Service 0 Dishwasher - High Temp Door Type E21C2b025 Food Service 0 Dishwasher - High Temp Door Type E21C2b026 Food Service 0 Dishwasher - High Temp Door Type E21C2b027 Food Service 0 Dishwasher - Low Temp Door Type E21C2b027 Food Service 0 Dishwasher - Low Temp Door Type E21C2b028 Food Service 0 Dishwasher - Low Temp Door Type E21C2b029 Food Service 0 Dishwasher - Low Temp Multi Tank Conveyor E21C2b029 Food Service 0 Dishwasher - Low Temp Dingle Tank Conveyor E21C2b029 Food Service 0 Dishwasher - Low Temp Dingle Tank Conveyor E21C2b029 Food Service 0 Dishwasher - Low Temp Dingle Tank Conveyor E21C2b029 Food Service 0 Dishwasher - Low Temp Dingle Tank Conveyor E21C2b029 Food Service 0 Dishwasher - Low Temp Under Counter E21C2b030 Food Service 0 Dishwasher - Low Temp Dingle Tank Conveyor E21C2b031 Food Service 0 Dishwasher - Low Temp Dingle Tank Conveyor E21C2b033 Food Service 0 Dishwasher - Low Temp Dingle Tank Conveyor E21C2b034 Food Service 0 Dishwasher - Low Temp Dingle Tank Conveyor E21C2b035 Food Service 0 Dishwasher - Low Temp Dingle Tank Conveyor E21C2b036 Food Service 0 Dishwasher - Low Temp Dingle Tank Conveyor E21C2b037 Food Service 0 Dishwasher - Low Temp Ding				
Performance Lighting - Exterior w/o Controls Performance Lighting - Interior w Controls Performance Lighting - Interior w/o Controls Performance Lighting - Interior w/o Controls Performance Lighting - Interior w/o Controls E21C2b013 Lighting 378 Lighting S78 Lighti	• •			
Performance Lighting - Interior w/ Controls Performance Lighting - Interior w/o Controls Performance Lighting - Interior w/o Controls Lighting Occupancy Sensors Lighting Occupancy Sensors Advanced Power Strip Piccess Air Compressor Air Compressor Air Nozzle Performance Lighting - Interior w/o Controls Performance Lighting - Interior w/o Controls Performance Lighting - Interior w/o Controls Performance Lighting - Interior w/o Controls Performance Lighting - Interior w/o Controls Performance Lighting - Interior w/o Controls Performance Lighting - Interior w/o Controls Performance Lighting - Interior w/o Controls Performance Lighting - Interior w/o Controls Performance Lighting - Interior w/o Controls Performance Lighting - Interior w/o Controls Performance Lighting - Interior w/o Controls Performance Lighting - Interior w/o Controls Performance Lighting - Interior w/o Controls Performance Lighting - Interior w/o Controls Performance Lighting - Interior w/o Controls Performance Lighting - Interior w/o Controls Performance Lighting - Interior w/o Controls Performance Lighting - Interior w/o Controls Performance Lighting - Interior w/o Compressed Air Percessor Air Compressed Air Performance Lighting - Compressed Air Performance Lighting - Compressed Air Performance Lighting - Compressed Air Perford Service Performance Lighting - Compressed Air Perford Service Perford Servi				
Performance Lighting - Interior w/o Controls Lighting Occupancy Sensors E2102b014 Lighting Advanced Power Strip E2102b015 Process Air Compressor Air Compressor E2102b016 Compressed Air Compressed Air Circulator Pump E2102b018 Compressed Air Compressed Air Compressor Compressed Air Compressor E2102b019 Food Service Compressor Storage E2102b020 Compressed Air Compressor Storage E2102b020 Compressed Air Compressor Storage E2102b020 Compressed Air Compressor Storage E2102b021 Food Service Compressed Air Compressor Storage E2102b021 Food Service Compressed Air Compressor Storage E2102b021 Food Service Compressed Air Compressor Storage E2102b021 Compressed Air Compressor Storage E2102b021 Compressed Air Compressor Storage E2102b020 Compressed Air Compressor Compressed Air Compressor Compressed Air Compressor Compressed Air Compressed Air Compressor Compressed Air Compressor Compressed Air Compressor Compressed Air Compressor Compressed Air Compressor Compressed Air Compressor Compressed Air Compressor Compressed Air Compressor Compressed Air Compressor Compressed Air Compressed Air Compressor Compressed Food Service Opsolution Compressed Compressed F				
Lighting Occupancy Sensors Advanced Power Strip Advanced Power Strip Air Compressor E21C2b016 E21C2b017 Compressed Air Circulator Pump E21C2b018 Compressed Air Compressed Air Compressed Air Circulator Pump E21C2b019 Combination Oven, Electric E21C2b019 Compressor Storage E21C2b019 Convection Oven, Electric E21C2b020 Compressed Air Convection Oven, Electric E21C2b020 Compressed Air Convection Oven, Electric E21C2b021 Compressed Air Convection Oven, Electric E21C2b021 Compressed Air Convection Oven, Electric E21C2b022 Compressed Air Convection Oven, Electric E21C2b022 Food Service Convection Oven, Electric E21C2b023 Compressed Air Convection Oven, Electric E21C2b024 Food Service Convection Oven, Electric E21C2b025 Compressed Air Convection Oven, Electric E21C2b020 Food Service Convection Oven, Electric E21C2b023 Food Service Convection Oven, Electric E21C2b024 Food Service Convection Oven, Electric E21C2b025 Food Service Convection Oven, Electric E21C2b026 Food Service Convection Oven, Electric E21C2b027 Food Service Convection Oven, Electric E21C2b030 Food Service Convection Oven, Electric E21C2b031 Food Service Convection Oven, Electric E21C2b032 Food Service Convection Oven, Electric E21C2b033 Food Service Convection Oven, Electric E21C2b034 Food Service Convection Oven, Electric E21C2b034 Food Service Convection Oven, Electric E21C2b035 Food Service Convection Oven, Electric E21C2b036 Food Service Convection Oven, Electric E21C2b037 Food Service Convection Oven, Electric E21C2b036 Food Service Convection Oven, Electric E21C2b037 Food Service Convection Oven, Electric E21C2b038 Food Service Convection Oven, Electric E21C2b038 Food Service Convection Oven, Electric E21C2b039 Food Service Convection Oven, Electric E21C2b039 Food Service Convection Oven, Electric Convection Oven, Electric Convection Oven, Electric E21C2b036 Food Service Convection Oven, Electric Convection Oven, Electric Convection Oven, Electric Convection Oven, Electric Convection Over, Electric Convection Over, Electric Convection Over, Electr				
Advanced Power Strip Air Compressor Air Nozzle E21C2b016 Circulator Pump E21C2b018 Compressed Air Compressed Air Compressor E21C2b019 E21C2b019 E21C2b019 Food Service Compressed Air Compressed Air Compressor Storage E21C2b020 Compressed Air Compressor Storage E21C2b020 Compressed Air Compressor Storage E21C2b021 Compressed Air Convection Oven, Electric E21C2b021 Dishwasher - High Temp Door Type E21C2b022 Dishwasher - High Temp Multi Tank Conveyor Dishwasher - High Temp Pot, Pan, Utensil E21C2b024 Dishwasher - High Temp Single Tank Conveyor Dishwasher - High Temp Door Type E21C2b025 Dishwasher - High Temp Under Counter E21C2b026 Dishwasher - Low Temp Door Type E21C2b027 Dishwasher - Low Temp Multi Tank Conveyor Dishwasher - Low Temp Multi Tank Conveyor Dishwasher - Low Temp Multi Tank Conveyor Dishwasher - Low Temp Multi Tank Conveyor Dishwasher - Low Temp Multi Tank Conveyor Dishwasher - Low Temp Door Type E21C2b028 Dishwasher - Low Temp Door Type E21C2b029 Dishwasher - Low Temp Multi Tank Conveyor Dishwasher - Low Temp Multi Tank Conveyor Dishwasher - Low Temp Under Counter E21C2b030 Dishwasher - Low Temp Under Counter E21C2b030 Dishwasher - Low Temp Under Counter E21C2b030 Dishwasher - Low Temp Under Counter E21C2b030 Dishwasher - Low Temp Under Counter E21C2b030 Dishwasher - Low Temp Under Counter E21C2b030 Dishwasher - Low Temp Under Counter E21C2b030 Dishwasher - Low Temp Under Counter E21C2b030 Dishwasher - Low Temp Under Counter E21C2b030 Dishwasher - Low Temp Under Counter E21C2b030 Dishwasher - Low Temp Under Counter E21C2b030 Dishwasher - Low Temp Under Counter E21C2b030 Dishwasher - Low Temp Under Counter E21C2b030 Dishwasher - Low Temp Under Counter E21C2b030 Dishwasher - Low Temp Under Counter E21C2b030 Dishwasher - Low Temp Under Counter E21C2b031 Dishwasher - Low Temp Under Counter E21C2b030 Dishwasher - Low Temp Under Counter E21C2b030 Dishwasher - Low Temp Under Counter E21C2b030 Dishwasher - Low Temp Under Counter E21C2b030 Dishwasher - Low Temp Under Counter E21C2b030 Dishwasher - Low Temp Un				
Air Compressor Air Nozzle Air Nozzle E21C2b017 Compressed Air Compressed Air Compressed Air Compressed Air Compressed Air Combination Oven, Electric Compressor Storage E21C2b018 Convection Oven, Electric E21C2b020 Compressed Air				
Air Nozzle Circulator Pump E21C2b018 Compressed Air Compresser Storage Convection Oven, Electric E21C2b029 E21C2b020 Compressed Air Food Service Open Service Open Service Open Service Open Service Open Service Open Service Open Service Open Service Open Service	·			
Circulator Pump Combination Oven, Electric Compressor Storage Convection Oven, Electric Dishwasher - High Temp Door Type Dishwasher - High Temp Multi Tank Conveyor Dishwasher - High Temp Doner Type Dishwasher - High Temp Doner Type Dishwasher - High Temp Multi Tank Conveyor Dishwasher - High Temp Doner Type Dishwasher - High Temp Pot, Pan, Utensil Dishwasher - High Temp Single Tank Conveyor Dishwasher - High Temp Doner Type Dishwasher - High Temp Doner Type Dishwasher - High Temp Doner Type Dishwasher - Low Temp Doner Type Dishwasher - Low Temp Doner Type Dishwasher - Low Temp Doner Type Dishwasher - Low Temp Multi Tank Conveyor Dishwasher - Low Temp Multi Tank Conveyor Dishwasher - Low Temp Multi Tank Conveyor Dishwasher - Low Temp Multi Tank Conveyor Dishwasher - Low Temp Under Counter Dishwasher - Low Temp Multi Tank Conveyor Dishwasher - Low Temp Under Counter E21C2b028 Dishwasher - Low Temp Under Counter E21C2b029 Dishwasher - Low Temp Under Counter E21C2b030 Food Service Dishwasher - Low Temp Under Counter E21C2b031 Food Service Dishwasher - Low Temp Under Counter E21C2b031 Food Service Dishwasher - Low Temp Doner Type Dishwasher - Low Temp Doner Type Dishwasher - Low Temp Doner Type Dishwasher - Low Temp Doner Type Dishwasher - Low Temp Doner Type Dishwasher - Low Temp Doner Type Dishwasher - Low Temp Doner Type Dishwasher - Low Temp Doner Type Dishwasher - Low Temp Doner Type Dishwasher - Low Temp Doner Type Dishwasher - Low Temp Doner Type Dishwasher - Low Temp Doner Type Dishwasher - Low Temp Doner Type Dishwasher - Low Temp Doner Type Dishwasher Done Service Dishwasher Doner Type Dishwasher Doner Type Done Service Dishwasher Done Service Dishwasher Done Service Dishwasher Done Service Dishwasher Done Service Dishwasher Done Service	·		•	
Combination Oven, Electric E21C2b019 Food Service 0 Compressor Storage E21C2b020 Compressed Air 0 Convection Oven, Electric E21C2b021 Food Service 0 Dishwasher - High Temp Door Type E21C2b022 Food Service 0 Dishwasher - High Temp Multi Tank Conveyor E21C2b023 Food Service 0 Dishwasher - High Temp Pot, Pan, Utensil E21C2b024 Food Service 0 Dishwasher - High Temp Single Tank Conveyor E21C2b025 Food Service 0 Dishwasher - High Temp Under Counter E21C2b026 Food Service 0 Dishwasher - Low Temp Door Type E21C2b027 Food Service 0 Dishwasher - Low Temp Multi Tank Conveyor E21C2b028 Food Service 0 Dishwasher - Low Temp Multi Tank Conveyor E21C2b028 Food Service 0 Dishwasher - Low Temp Door Type E21C2b029 Food Service 0 Dishwasher - Low Temp Under Counter E21C2b029 Food Service 0 Dishwasher - Low Temp Under Counter E21C2b030 Food Service 0 Dishwasher - Low Temp Under Counter E21C2b031 Hot Water 0 Faucet Aerator, Electric E21C2b031 Food Service 0 Fryer Standard Vat, Electric E21C2b034 Food Service 0 Griddle, Electric E21C2b034 Food Service 0 Griddle, Electric E21C2b035 Food Service 0 Ground Source Heat Pump E21C2b036 Food Service 0 Hot Food Holding Cabinet 3/4 Size E21C2b036 Food Service 0 Hot Food Holding Cabinet Full Size E21C2b038 Food Service 0 Loe Machine - Ice Making Head E21C2b039 Food Service 0 Ice Machine - Remote Cond./Split Unit - Batch 6 Ice Machine - Remote Cond./Split Unit - Continuous E21C2b041 Food Service 0			•	
Compressor Storage Convection Oven, Electric Dishwasher - High Temp Door Type Dishwasher - High Temp Multi Tank Conveyor Dishwasher - High Temp Pot, Pan, Utensil Dishwasher - High Temp Single Tank Conveyor Dishwasher - High Temp Under Counter Dishwasher - Low Temp Door Type Dishwasher - Low Temp Door Type Dishwasher - Low Temp Door Type Dishwasher - Low Temp Door Type Dishwasher - Low Temp Door Type Dishwasher - Low Temp Door Type Dishwasher - Low Temp Door Type Dishwasher - Low Temp Multi Tank Conveyor Dishwasher - Low Temp Multi Tank Conveyor Dishwasher - Low Temp Door Type Dishwasher - Low Temp Door Type Dishwasher - Low Temp Door Type Dishwasher - Low Temp Door Type Dishwasher - Low Temp Single Tank Conveyor Dishwasher - Low Temp Under Counter E21C2b028 Food Service Dishwasher - Low Temp Single Tank Conveyor Dishwasher - Low Temp Under Counter E21C2b038 Food Service Dishwasher - Low Temp Under Counter E21C2b030 Food Service Dishwasher - Low Temp Under Counter E21C2b031 Food Service Dishwasher - Low Temp Under Counter E21C2b033 Food Service Dishwasher - Low Temp Under Counter E21C2b034 Food Service Dishwasher - Low Temp Under Counter E21C2b035 Food Service Dishwasher - Low Temp Under Counter E21C2b036 Food Service Dishwasher - Low Temp Under Counter E21C2b037 Food Service Dishwasher - Low Temp Under Counter E21C2b038 Food Service Dishwasher - Low Temp Under Counter Dishwasher - Low Temp Under Counter Dishwasher - Low Temp Under Counter Dishwasher - Low Temp Under Counter Dishwasher - Low Temp Under Counter Dishwasher - Low Temp Under Counter Dishwasher - Low Temp Under Counter Dishwasher - Low Temp Under Counter Dishwasher - Low Temp Under Counter Dishwasher - Low Temp Under Counter Dishwasher - Low Temp Under Counter Dishwasher - Low Temp Under Counter Dishwasher - Low Temp Under Counter Dishwasher - Low Temp Under Counter Dishwasher - Low Temp Under Counter Dishwasher - Low Temp Under Counter Dishwasher - Low Temp Under Counter Dishwasher - Low Temp Under Counter Dishwasher - Low Temp Under Counter Dishwas	·		_	
Convection Oven, Electric Dishwasher - High Temp Door Type Dishwasher - High Temp Multi Tank Conveyor Dishwasher - High Temp Pot, Pan, Utensil Dishwasher - High Temp Single Tank Conveyor Dishwasher - High Temp Door Type Dishwasher - High Temp Door Type Dishwasher - High Temp Single Tank Conveyor Dishwasher - High Temp Door Type Dishwasher - Low Temp Door Type Dishwasher - Low Temp Multi Tank Conveyor Dishwasher - Low Temp Multi Tank Conveyor Dishwasher - Low Temp Multi Tank Conveyor Dishwasher - Low Temp Single Tank Conveyor Dishwasher - Low Temp Single Tank Conveyor Dishwasher - Low Temp Door Type Dishwasher - Low Temp Dunder Counter Dishwasher - Low Temp Multi Tank Conveyor Dishwasher - Low Temp Under Counter Dishwasher - Low Temp Under Counter Dishwasher - Low Temp Under Counter Dishwasher - Low Temp Under Counter Dishwasher - Low Temp Under Counter Dishwasher - Low Temp Under Counter Dishwasher - Low Temp Under Counter Dishwasher - Low Temp Under Counter Dishwasher - Low Temp Under Counter Dishwasher - Low Temp Under Counter Dishwasher - Low Temp Under Counter Dishwasher - Low Temp Door Type Dishwasher - Low Temp Door Type Dishwasher - High Temp Wilti Tank Conveyor Dishwasher - High Temp Wilti Tank Conveyor Dishwasher - High Temp Wilti Tank Conveyor Dishwasher - High Temp Wilti Tank Conveyor Dishwasher - High Temp Wilti Tank Conveyor Dishwasher - High Temp Wilti Temp Wil				
Dishwasher - High Temp Door Type Dishwasher - High Temp Multi Tank Conveyor Dishwasher - High Temp Pot, Pan, Utensil Dishwasher - High Temp Pot, Pan, Utensil Dishwasher - High Temp Single Tank Conveyor Dishwasher - High Temp Single Tank Conveyor Dishwasher - High Temp Under Counter Dishwasher - High Temp Under Counter Dishwasher - Low Temp Door Type Dishwasher - Low Temp Multi Tank Conveyor Dishwasher - Low Temp Multi Tank Conveyor Dishwasher - Low Temp Multi Tank Conveyor Dishwasher - Low Temp Single Tank Conveyor Dishwasher - Low Temp Under Counter Dishwasher - Low Temp Under Counter Dishwasher - Low Temp Under Counter Dishwasher - Low Temp Under Counter E21C2b029 Dishwasher - Low Temp Under Counter E21C2b030 Food Service Dishwasher - Low Temp Under Counter E21C2b031 Food Service Dishwasher - Low Temp Under Counter E21C2b033 Food Service Dishwasher - Low Temp Under Counter E21C2b031 Food Service Dishwasher - Low Temp Under Counter E21C2b033 Food Service Dishwasher - Low Temp Under Counter E21C2b031 Food Service Dishwasher - Low Temp Under Counter E21C2b033 Food Service Dishwasher - Low Temp Under Counter E21C2b033 Food Service Dishwasher - Low Temp Under Counter Dishwasher - Low Temp Under Counter E21C2b031 Food Service Dishwasher - Low Temp Under Counter Dishwasher -	·		•	
Dishwasher - High Temp Multi Tank Conveyor Dishwasher - High Temp Pot, Pan, Utensil Dishwasher - High Temp Single Tank Conveyor Dishwasher - High Temp Single Tank Conveyor Dishwasher - High Temp Under Counter Dishwasher - Low Temp Door Type Dishwasher - Low Temp Multi Tank Conveyor Dishwasher - Low Temp Multi Tank Conveyor Dishwasher - Low Temp Multi Tank Conveyor Dishwasher - Low Temp Single Tank Conveyor Dishwasher - Low Temp Single Tank Conveyor Dishwasher - Low Temp Under Counter Dishwashe				
Dishwasher - High Temp Pot, Pan, Utensil Dishwasher - High Temp Single Tank Conveyor Dishwasher - High Temp Under Counter Dishwasher - Low Temp Door Type Dishwasher - Low Temp Multi Tank Conveyor Dishwasher - Low Temp Multi Tank Conveyor Dishwasher - Low Temp Single Tank Conveyor Dishwasher - Low Temp Single Tank Conveyor Dishwasher - Low Temp Door Type E21C2b028 Dishwasher - Low Temp Single Tank Conveyor Dishwasher - Low Temp Under Counter E21C2b029 Dishwasher - Low Temp Under Counter E21C2b030 Food Service Dishwasher - Low Temp Under Counter E21C2b031 Food Service Dishwasher - Low Temp Under Counter E21C2b032 Food Service Dishwasher - Low Temp Under Counter E21C2b033 Food Service Dishwasher - Low Temp Under Counter E21C2b030 Food Service Dishwasher - Low Temp Under Counter E21C2b031 Food Service Dishwasher - Low Temp Under Counter E21C2b033 Food Service Dishwasher - Low Temp Under Counter E21C2b031 Food Service Dishwasher - Low Temp Under Counter E21C2b033 Food Service Dishwasher - Low Temp Under Counter Dishwasher - Low				
Dishwasher - High Temp Single Tank Conveyor Dishwasher - High Temp Under Counter Dishwasher - Low Temp Door Type Dishwasher - Low Temp Multi Tank Conveyor Dishwasher - Low Temp Multi Tank Conveyor Dishwasher - Low Temp Single Tank Conveyor Dishwasher - Low Temp Single Tank Conveyor Dishwasher - Low Temp Dunder Counter E21C2b029 Dishwasher - Low Temp Under Counter E21C2b030 Food Service Dishwasher - Low Temp Under Counter E21C2b031 Food Service Dishwasher - Low Temp Under Counter E21C2b030 Food Service Dishwasher - Low Temp Under Counter E21C2b031 Food Service Dishwasher - Low Temp Under Counter E21C2b030 Food Service Dishwasher - Low Temp Under Counter E21C2b031 Food Service Dishwasher - Low Temp Under Counter E21C2b031 Food Service Dishwasher - Low Temp Under Counter E21C2b031 Food Service Dishwasher - Low Temp Under Counter Dishwasher - Low Tem	, ,			
Dishwasher - High Temp Under Counter Dishwasher - Low Temp Door Type Dishwasher - Low Temp Multi Tank Conveyor Dishwasher - Low Temp Multi Tank Conveyor Dishwasher - Low Temp Single Tank Conveyor Dishwasher - Low Temp Under Counter E21C2b029 Food Service Dishwasher - Low Temp Under Counter E21C2b030 Food Service Dishwasher - Low Temp Under Counter E21C2b031 Food Service Dishwasher - Low Temp Under Counter E21C2b032 Food Service Dishwasher - Low Temp Under Counter E21C2b033 Food Service Dishwasher - Low Temp Under Counter E21C2b034 Food Service Dishwasher - Low Temp Under Counter E21C2b035 Food Service Dishwasher - Low Temp Under Counter Dishwasher - Low Temp Under Count				
Dishwasher - Low Temp Door Type Dishwasher - Low Temp Multi Tank Conveyor Dishwasher - Low Temp Single Tank Conveyor Dishwasher - Low Temp Single Tank Conveyor Dishwasher - Low Temp Under Counter E21C2b029 Food Service Dishwasher - Low Temp Under Counter E21C2b030 Food Service Dishwasher - Low Temp Under Counter E21C2b030 Food Service Dishwasher - Low Temp Under Counter E21C2b030 Food Service Dishwasher - Low Temp Under Counter E21C2b030 Food Service Dishwasher - Low Temp Under Counter E21C2b031 Food Service Dishwasher - Low Temp Under Counter Dishwasher - Low Tem				
Dishwasher - Low Temp Multi Tank Conveyor Dishwasher - Low Temp Single Tank Conveyor Dishwasher - Low Temp Under Counter E21C2b029 Food Service Dishwasher - Low Temp Under Counter E21C2b030 Food Service Dishwasher - Low Temp Under Counter E21C2b030 Food Service Descrice E21C2b031 Food Service Descrice Descrice Descrice E21C2b032 Food Service Descrice D	· · · · · · · · · · · · · · · · · · ·			
Dishwasher - Low Temp Single Tank Conveyor Dishwasher - Low Temp Under Counter Faucet Aerator, Electric Ez1Czb031 Fryer Large Vat, Electric Ez1Czb032 Fryer Standard Vat, Electric Ez1Czb033 Food Service O Ez1Czb031 Food Service O Ez1Czb032 Food Service O Ez1Czb033 Food Service O Ez1Czb033 Food Service O Ez1Czb034 Food Service O Ez1Czb035 Food Service O Ez1Czb036 Food Service O Ez1Czb037 Food Service O Ez1Czb038 Food Service O Ez1Czb039 Food Service O Ez1Czb037 Food Service O Ez1Czb038 Food Service O Ez1Czb039 Food Service O Ez1Czb039 Food Service O Ez1Czb039 Food Service O Ez1Czb039 Food Service O Ez1Czb039 Food Service O Ez1Czb039 Food Service O Ez1Czb039 Food Service O Ez1Czb039 Food Service O Ez1Czb039 Food Service O Ez1Czb039 Food Service O Ez1Czb039 Food Service O Ez1Czb040 Food Service O Ez1Czb040 Food Service O Ez1Czb040 Food Service O Ez1Czb040 Food Service O Ez1Czb041 Food Service				_
Dishwasher - Low Temp Under Counter Faucet Aerator, Electric Fryer Large Vat, Electric Fryer Standard Vat, Electric Ground Source Heat Pump Hot Food Holding Cabinet 3/4 Size Hot Water E21C2b032 Food Service 0 E21C2b033 Food Service 0 E21C2b033 Food Service 0 E21C2b034 Food Service 0 E21C2b035 HVAC 0 E21C2b036 Food Service 0 E21C2b037 Food Service 0 E21C2b037 Food Service 0 E21C2b037 Food Service 0 E21C2b037 Food Service 0 E21C2b038 Food Service 0 E21C2b038 Food Service 0 E21C2b039 Food Service 0 Ice Machine - Ice Making Head E21C2b040 Food Service 0 Ice Machine - Remote Cond./Split Unit - Batch Ice Machine - Remote Cond./Split Unit - Continuous E21C2b041 Food Service 0	· · · · · · · · · · · · · · · · · · ·			_
Faucet Aerator, Electric Fryer Large Vat, Electric Fryer Standard Vat, Electric Griddle, Electric Ground Source Heat Pump Hot Water E21C2b032 Food Service 0 E21C2b033 Food Service 0 E21C2b034 Food Service 0 E21C2b035 HVAC 0 E21C2b036 Food Service 0 E21C2b037 Food Service 0 Hot Food Holding Cabinet Full Size Hot Food Holding Cabinet Half Size E21C2b037 Food Service 0 E21C2b038 Food Service 0 E21C2b038 Food Service 0 E21C2b039 Food Service 0 Ice Machine - Ice Making Head Ice Machine - Remote Cond./Split Unit - Batch Ice Machine - Remote Cond./Split Unit - Continuous E21C2b041 Food Service 0 E21C2b041 Food Service 0	, ,			
Fryer Large Vat, Electric Fryer Standard Vat, Electric Griddle, Electric Ground Source Heat Pump Hot Food Holding Cabinet 3/4 Size Hot Food Holding Cabinet Full Size Hot Food Holding Cabinet Half Size E21C2b038 Food Service E21C2b035 Food Service E21C2b036 Food Service E21C2b037 Food Service CE21C2b037 Food Service CE21C2b038 Food Service CE21C2b038 Food Service CE21C2b038 Food Service CE21C2b038 Food Service CE21C2b039 Food Service CE21C2b039 Food Service CE21C2b040 Food Service CE21C2b040 Food Service CE21C2b040 Food Service CE21C2b040 Food Service CE21C2b040 Food Service CE21C2b040 Food Service CE21C2b040 Food Service CE21C2b040 Food Service CE21C2b040 Food Service CE21C2b040 Food Service CE21C2b041 Food Service	·			
Fryer Standard Vat, Electric Griddle, Electric Ground Source Heat Pump E21C2b035 HVAC O Hot Food Holding Cabinet 3/4 Size Hot Food Holding Cabinet Full Size Hot Food Holding Cabinet Half Size E21C2b037 Food Service O E21C2b036 Food Service O E21C2b037 Food Service O E21C2b038 Food Service O E21C2b039 Food Service O E21C2b039 Food Service O E21C2b039 Food Service O E21C2b040 Food Service O E21C2b040 Food Service O E21C2b040 Food Service O E21C2b040 Food Service O E21C2b040 Food Service O E21C2b040 Food Service O				
Griddle, Electric Ground Source Heat Pump Hot Food Holding Cabinet 3/4 Size Hot Food Holding Cabinet Full Size Hot Food Holding Cabinet Full Size E21C2b036 Food Service E21C2b037 Food Service CE21C2b038 Food Service CE21C2b038 Food Service CE21C2b038 Food Service CE21C2b039 Food Service CE21C2b039 Food Service CE21C2b039 Food Service CE21C2b040 Food Service CE21C2b040 Food Service CE21C2b040 Food Service CE21C2b040 Food Service CE21C2b040 Food Service CE21C2b041 Food Service CE21C2b041				
Ground Source Heat Pump Hot Food Holding Cabinet 3/4 Size Hot Food Holding Cabinet Full Size Hot Food Holding Cabinet Full Size Food Service E21C2b037 Food Service E21C2b038 Food Service E21C2b038 Food Service C21C2b039 Food Service C21C2b039 Food Service C21C2b040 Food Service C21C2b040 Food Service C21C2b040 Food Service C21C2b040 Food Service C21C2b040 Food Service C21C2b041 Food Service C21C2b041			Food Service	
Hot Food Holding Cabinet 3/4 Size Hot Food Holding Cabinet Full Size Hot Food Holding Cabinet Full Size Food Service E21C2b037 Food Service 0 E21C2b038 Food Service 0 E21C2b038 Food Service 0 E21C2b039 Food Service 0 Ice Machine - Remote Cond./Split Unit - Batch Ice Machine - Remote Cond./Split Unit - Continuous E21C2b040 Food Service 0 E21C2b040 Food Service 0			HVAC	
Hot Food Holding Cabinet Full Size Hot Food Holding Cabinet Half Size Ice Machine - Ice Making Head Ice Machine - Remote Cond./Split Unit - Batch Ice Machine - Remote Cond./Split Unit - Continuous E21C2b037 Food Service 0 E21C2b039 Food Service 0 E21C2b040 Food Service 0 E21C2b040 Food Service 0				
Hot Food Holding Cabinet Half Size E21C2b038 Food Service 0 Ice Machine - Ice Making Head E21C2b039 Food Service 0 Ice Machine - Remote Cond./Split Unit - Batch E21C2b040 Food Service 0 Ice Machine - Remote Cond./Split Unit - Continuous E21C2b041 Food Service 0	<u> </u>	E21C2b037	Food Service	
Ice Machine - Ice Making HeadE21C2b039Food Service0Ice Machine - Remote Cond./Split Unit - BatchE21C2b040Food Service0Ice Machine - Remote Cond./Split Unit - ContinuousE21C2b041Food Service0	<u> </u>		Food Service	
Ice Machine - Remote Cond./Split Unit - BatchE21C2b040Food Service0Ice Machine - Remote Cond./Split Unit - ContinuousE21C2b041Food Service0	<u> </u>	E21C2b039	Food Service	
Ice Machine - Remote Cond./Split Unit - Continuous E21C2b041 Food Service 0	<u> </u>	E21C2b040	Food Service	0
Ice Machine - Self Contained E21C2b042 Food Service 0	·	E21C2b041	Food Service	0
•	Ice Machine - Self Contained	E21C2b042	Food Service	0

Low Pressure Drop Filter	E21C2b043	Compressed Air	0
Low-Flow Showerhead With Thermostatic Valve, Electric	E21C2b044	Hot Water	0
Low-Flow Showerhead, Electric	E21C2b045	Hot Water	0
Pre Rinse Spray Valve, Electric	E21C2b046	Hot Water	0
Refrigerated Air Dryer	E21C2b047	Compressed Air	0
Steam Cooker, Electric	E21C2b048	Food Service	0
Unitary Air Conditioner	E21C2b049	HVAC	7
Water Source Heat Pump	E21C2b050	HVAC	0
Zero Loss Condensate Drain	E21C2b051	Compressed Air	0
High Efficiency Chiller - FL	E21C2b052	HVAC	4
High Efficiency Chiller - IPLV	E21C2b053	HVAC	0
CI Audits - Small New		Non-Energy Saving	1
C&I Small New Construction Code Compliance	E21C2b057	Custom Measures	0
our omainment construction cour compliance		Gustom Mousures	0
			0
			0
			0
Midstream Circulator Pump	E21C2c001	HVAC	12
Midstream Demand Control Ventilation	E21C2c001	HVAC	0
Midstream Demand Control Ventilation Midstream DMSHP Systems	E21C2c002 E21C2c003	HVAC	14
• • • • • • • • • • • • • • • • • • •		HVAC	
Midstream Dual Enthalpy Economizer Controls Midstream ECM Fan Motors	E21C2c004	HVAC	8
	E21C2c005		0
Midstream Heat Pump Systems	E21C2c006	HVAC	0
Midstream Unitary Air Conditioners	E21C2c007	HVAC	58
Midstream VRF	E21C2c008	HVAC	38
Midstream Water Source Heat Pump Systems	E21C2c009	HVAC	2
Midstream LED Downlight	E21C2c010	Lighting	149
Midstream LED Exterior	E21C2c011	Lighting	447
Midstream LED High Bay/Low Bay	E21C2c012	Lighting	972
Midstream LED Linear Fixture	E21C2c013	Lighting	871
Midstream LED Linear Fixture with Controls	E21C2c014	Lighting	3
Midstream LED Linear Lamp	E21C2c015	Lighting	153
Midstream LED Screw In	E21C2c016	Lighting	164
Midstream LED Stairwell Kit	E21C2c017	Lighting	19
Midstream Combination Oven, Electric	E21C2c018	Food Service	6
Midstream Convection Oven, Electric	E21C2c019	Food Service	5
Midstream Conveyor Broiler	E21C2c047	Food Service	0
Midstream Deck Oven, Electric	E21C2c050	Food Service	0
Midstream Dishwasher - High Temp Door Type	E21C2c020	Food Service	2
Midstream Dishwasher - High Temp Multi Tank Conveyor	E21C2c021	Food Service	0
Midstream Dishwasher - High Temp Pot, Pan, Utensil	E21C2c022	Food Service	0
Midstream Dishwasher - High Temp Single Tank Conveyo	E21C2c023	Food Service	0
Midstream Dishwasher - High Temp Under Counter	E21C2c024	Food Service	9
Midstream Dishwasher - Low Temp Door Type	E21C2c025	Food Service	1
Midstream Dishwasher - Low Temp Multi Tank Conveyor	E21C2c026	Food Service	0
Midstream Dishwasher - Low Temp Single Tank Conveyo	E21C2c027	Food Service	0
Midstream Dishwasher - Low Temp Under Counter	E21C2c028	Food Service	0
Midstream Freezer - Solid Door	E21C2c029	Food Service	18
Midstream Freezer - Glass Door	E21C2c030	Food Service	4
Midstream Fryer Large Vat, Electric	E21C2c031	Food Service	0
Midstream Fryer Standard Vat, Electric	E21C2c032	Food Service	0

here a second se	I=0400 000	le io i	
Midstream Griddle, Electric	E21C2c033	Food Service	0
Midstream Hand-Wrap Machine	E21C2c051	Food Service	0
Midstream High Efficiency Condensing Unit	E21C2c052	Food Service	0
Midstream Hot Food Holding Cabinet 3/4 Size	E21C2c034	Food Service	0
Midstream Hot Food Holding Cabinet Full Size	E21C2c035	Food Service	0
Midstream Hot Food Holding Cabinet Half Size	E21C2c036	Food Service	0
Midstream Ice Machine Ice Making Head	E21C2c037	Food Service	15
Midstream Ice Machine Remote Cond/Split Unit Batch	E21C2c038	Food Service	0
Midstream Ice Machine Remote Cond/Split Unit Continuo	E21C2c039	Food Service	0
Midstream Ice Machine Self Contained	E21C2c040	Food Service	0
Midstream Refrigerated Chef Base	E21C2c053	Food Service	0
Midstream Refrigerator - Glass Door	E21C2c041	Food Service	9
Midstream Refrigerator - Solid Door	E21C2c042	Food Service	37
Midstream Steam Cooker, Electric	E21C2c043	Food Service	0
Midstream Ultra Low-Temp Freezer	E21C2c048	Food Service	0
Midstream Heat Pump Water Heater, 120 gallons	E21C2c044	Hot Water	0
Midstream Heat Pump Water Heater, 50 gallons	E21C2c045	Hot Water	0
Midstream Heat Pump Water Heater, 80 gallons	E21C2c046	Hot Water	0
Upstream Rebate Processing		Non-Energy Saving	1
Custom Small Compressed Air Direct Install	E21C2d001	Compressed Air	0
Custom Small Hot Water Direct Install	E21C2d002	Hot Water	0
Custom Small HVAC Direct Install	E21C2d003	HVAC	0
Custom Small Lighting Direct Install - Interior	E21C2d004	Lighting	1,028
Custom Small Lighting Direct Install - Exterior	E21C2d005	Lighting	162
Custom Small Lighting Direct Install - Controls	E21C2d006	Lighting	41
Custom Small Motors Direct Install	E21C2d007	Motors/Drives	0
Custom Small Process Direct Install	E21C2d008	Process	0
Custom Small Refrigeration Direct Install	E21C2d009	Refrigeration	10
Custom Small Other Direct Install	E21C2d010	Custom Measures	6
Daylight Dimming	E21C2d011	Lighting	0
Lighting Fixture - Exterior w/ Controls	E21C2d012	Lighting	2
Lighting Fixture - Exterior w/o Controls	E21C2d013	Lighting	10
Lighting Fixture - Interior w/ Controls	E21C2d014	Lighting	24
Lighting Fixture - Interior w/o Controls	E21C2d015	Lighting	24
Lighting Occupancy Sensors	E21C2d016	Lighting	0
Boiler Reset Controls, Electric	E21C2d017	HVAC	0
Case Motor Replacement	E21C2d018	Refrigeration	0
Cooler Night Cover	E21C2d019	HVAČ	0
Demand Control Ventilation	E21C2d020	HVAC	0
Door Heater Controls	E21C2d021	Refrigeration	0
Dual Enthalpy Economizer Controls (DEEC)	E21C2d022	HVAČ	0
Duct Sealing, Electric	E21C2d023	HVAC	0
Ductless Mini Split Heat Pump	E21C2d024	HVAC	0
ECM Evaporator Fan Motors for Walk-in Cooler/Freezer	E21C2d025	Refrigeration	0
Electronic Defrost Control	E21C2d026	Refrigeration	0
Energy Management System, Electric	E21C2d027	HVAC	0
Energy Star Wifi Thermostat, Electric	E21C2d028	HVAC	0
Evaporator Fan Control	E21C2d029	Refrigeration	0
Faucet Aerator, Electric	E21C2d030	Hot Water	0
Hotel Occupancy Sensor	E21C2d031	HVAC	0
Low Pressure Drop Filter	E21C2d031	Compressed Air	0
1	1 3	1	. `

Low-Flow Showerhead With Thermostatic Valve, Elect Low-Flow Showerhead, Electric Motors, Open Drip Motors, Totally Enclosed Fan Cooled Novelty Cooler Shutoff Pipe Wrap - Heating, Electric Pipe Wrap - Hot Water, Electric Pre Rinse Spray Valve, Electric Programmable Thermostat, Electric Steam Trap, Electric Variable Frequency Drive Variable Frequency Drive with Motor Vending Miser Zero Loss Condensate Drain CI Audits - Small Direct Install Vendor Fees	tric E21C2d033 E21C2d034 E21C2d035 E21C2d036 E21C2d037 E21C2d038 E21C2d039 E21C2d040 E21C2d041 E21C2d042 E21C2d043 E21C2d044 E21C2d046	Hot Water Hot Water Motors/Drives Motors/Drives Refrigeration HVAC Hot Water Hot Water HVAC HVAC Motors/Drives Motors/Drives Refrigeration Compressed Air Non-Energy Saving Non-Energy Saving	
Custom Muni Compressed Air Retro Custom Muni Hot Water Retro Custom Muni HVAC Retro Custom Muni Lighting Retro - Interior Custom Muni Lighting Retro - Exterior Custom Muni Lighting Retro - Controls Custom Muni Lighting Retro - Controls Custom Muni Motors Retro Custom Muni Process Retro Custom Muni Process Retro Custom Muni Other Retro Daylight Dimming Lighting Fixture - Exterior w/ Controls Lighting Fixture - Exterior w/o Controls Lighting Fixture - Interior w/o Controls Lighting Fixture - Interior w/o Controls Lighting Occupancy Sensors Air Sealing, Electric Air Sealing, Gas Air Sealing, Propane Boiler Reset Controls, Gas Boiler Reset Controls, Oil Boiler Reset Controls, Propane	E21C3a001 E21C3a002 E21C3a003 E21C3a004 E21C3a091 E21C3a092 E21C3a005 E21C3a006 E21C3a007 E21C3a008 E21C3a010 E21C3a011 E21C3a011 E21C3a012 E21C3a013 E21C3a015 E21C3a016 E21C3a017 E21C3a017 E21C3a017 E21C3a017 E21C3a018 E21C3a019 E21C3a020 E21C3a021	Compressed Air Hot Water HVAC Lighting Lighting Lighting Motors/Drives Process Refrigeration Custom Measures Lighting Lighting Lighting Lighting Lighting Lighting Lighting Lighting HVAC HVAC HVAC HVAC HVAC HVAC HVAC HVAC	0 0 2 14 11 6 0 0 0 4 0 0 0 2 7 5 0 0 0 0 0
Case Motor Replacement Cooler Night Cover Demand Control Ventilation	E21C3a022 E21C3a023 E21C3a024	Refrigeration Refrigeration HVAC	0 0 0

Door Heater Controls	E21C3a025	Refrigeration	0
Dual Enthalpy Economizer Controls (DEEC)	E21C3a026	HVAC	0
Duct Insulation, Electric	E21C3a027	HVAC	0
Duct Insulation, Gas	E21C3a028	HVAC	0
Duct Insulation, Oil	E21C3a029	HVAC	0
Duct Insulation, Propane	E21C3a030	HVAC	0
Duct Sealing, Electric	E21C3a031	HVAC	0
Duct Sealing, Gas	E21C3a032	HVAC	0
Duct Sealing, Oil	E21C3a033	HVAC	0
Duct Sealing, Propane	E21C3a034	HVAC	0
Ductless Mini Split Heat Pump	E21C3a035	HVAC	0
ECM Evaporator Fan Motors for Walk-in Cooler/Freezer	E21C3a036	Refrigeration	0
Electronic Defrost Control	E21C3a037	Refrigeration	0
Energy Management System, Electric	E21C3a038	HVAC	0
Energy Star Wifi Thermostat, Electric	E21C3a039	HVAC	0
Energy Star Wifi Thermostat, Clas	E21C3a040	HVAC	0
Energy Star Will Thermostat, Gas Energy Star Wifi Thermostat, Oil	E21C3a040	HVAC	0
Energy Star Will Thermostat, Oil	E21C3a041	HVAC	0
Evaporator Fan Control	E21C3a042 E21C3a043		
•		Refrigeration	0
Faucet Agrator, Electric	E21C3a044	Hot Water	0
Faucet Aerator, Gas	E21C3a045	Hot Water	0
Faucet Aerator, Oil	E21C3a046	Hot Water	0
Faucet Aerator, Propane	E21C3a047	Hot Water	0
Hotel Occupancy Sensor	E21C3a050	HVAC	0
Insulation, Electric	E21C3a051	Envelope	0
Insulation, Gas	E21C3a052	Envelope	0
Insulation, Oil	E21C3a053	Envelope	0
Insulation, Propane	E21C3a054	Envelope	0
Low Pressure Drop Filter	E21C3a055	Compressed Air	0
Low-Flow Showerhead With Thermostatic Valve, Electric	E21C3a056	Hot Water	0
Low-Flow Showerhead With Thermostatic Valve, Gas	E21C3a057	Hot Water	0
Low-Flow Showerhead With Thermostatic Valve, Oil	E21C3a058	Hot Water	0
Low-Flow Showerhead With Thermostatic Valve, Propane		Hot Water	0
Low-Flow Showerhead, Electric	E21C3a060	Hot Water	0
Low-Flow Showerhead, Gas	E21C3a061	Hot Water	0
Low-Flow Showerhead, Oil	E21C3a062	Hot Water	0
Low-Flow Showerhead, Propane	E21C3a063	Hot Water	0
Motors, Open Drip	E21C3a064	Motors/Drives	0
Motors, Totally Enclosed Fan Cooled	E21C3a065	Motors/Drives	0
Novelty Cooler Shutoff	E21C3a066	Refrigeration	0
Pipe Wrap - Heating, Electric	E21C3a067	HVAC	0
Pipe Wrap - Heating, Gas	E21C3a068	HVAC	0
Pipe Wrap - Heating, Oil	E21C3a069	HVAC	0
Pipe Wrap - Heating, Propane	E21C3a070	HVAC	0
Pipe Wrap - Hot Water, Electric	E21C3a071	Hot Water	0
Pipe Wrap - Hot Water, Gas	E21C3a072	Hot Water	0
Pipe Wrap - Hot Water, Oil	E21C3a073	Hot Water	0
Pipe Wrap - Hot Water, Propane	E21C3a074	Hot Water	0
Pre Rinse Spray Valve, Electric	E21C3a075	Hot Water	0
Pre Rinse Spray Valve, Gas	E21C3a076	Hot Water	0
Pre Rinse Spray Valve, Oil	E21C3a077	Hot Water	0
Pre Rinse Spray Valve, Propane	E21C3a078	Hot Water	Ö
1 L	1	1	1

Programmable Thermostat, Electric	E21C3a079	HVAC	0
Programmable Thermostat, Gas	E21C3a080	HVAC	0
Programmable Thermostat, Oil	E21C3a081	HVAC	0
Programmable Thermostat, Propane	E21C3a082	HVAC	0
Steam Trap, Electric	E21C3a083	HVAC	0
Steam Trap, Gas	E21C3a084	HVAC	0
Steam Trap, Oil	E21C3a085	HVAC	0
Steam Trap, Propane	E21C3a086	HVAC	0
Variable Frequency Drive	E21C3a087	Motors/Drives	0
Variable Frequency Drive with Motor	E21C3a087	Motors/Drives	0
1			0
Vending Miser Zero Loss Condensate Drain	E21C3a089	Refrigeration	
	E21C3a090	Compressed Air	0
CI Audits - Muni Retro		Non-Energy Saving	1
Vendor Fees - Franklin, Fixed		Non-Energy Saving	0
Vendor Fees - Franklin, Variable		Non-Energy Saving	0
Vendor Fees - RBG		Non-Energy Saving	0
Vendor Fees - TA Studies		Non-Energy Saving	0
			0
			0
			0
Custom Muni Compressed Air New	E21C3b001	Compressed Air	0
Custom Muni Hot Water New	E21C3b002	Hot Water	6
Custom Muni HVAC New	E21C3b003	HVAC	46
Custom Muni Lighting New - Interior	E21C3b004	Lighting	19
Custom Muni Lighting New - Exterior	E21C3b085	Lighting	13
Custom Muni Lighting New - Controls	E21C3b086	Lighting	1
Custom Muni Motors New	E21C3b005	Motors/Drives	2
Custom Muni Process New	E21C3b006	Process	7
Custom Muni Refrigeration New	E21C3b007	Refrigeration	0
Custom Muni Other New	E21C3b008	Custom Measures	25
Custom Muni Comprehensive Design	E21C3b087	Custom Measures	0
Daylight Dimming	E21C3b009	Lighting	0
Performance Lighting - Exterior w/ Controls	E21C3b010	Lighting	0
Performance Lighting - Exterior w/o Controls	E21C3b011	Lighting	0
Performance Lighting - Interior w/ Controls	E21C3b012	Lighting	0
Performance Lighting - Interior w/o Controls	E21C3b013	Lighting	0
Lighting Occupancy Sensors	E21C3b014	Lighting	0
Advanced Power Strip	E21C3b015	Process	0
Air Compressor	E21C3b016	Compressed Air	0
Air Nozzle	E21C3b010	Compressed Air	0
Boiler 1000 to 1700 MBH 90 AFUE, Oil	E21C3b017	HVAC	0
Boiler 1000 to 1700 MBH 90 AFUE, Propane	E21C3b019	HVAC	0
<u> </u>			
Boiler 1701 to 2000 MBH 85 AFUE, Oil	E21C3b020	HVAC	0
Boiler 1701 to 2000 MBH 90 AFUE, Propane	E21C3b021	HVAC	0
Boiler 301 to 499 MBH 85 AFUE, Oil	E21C3b022	HVAC	0
Boiler 301 to 499 MBH 90 AFUE, Propane	E21C3b023	HVAC	0
Boiler 500 to 999 MBH 85 AFUE, Oil	E21C3b024	HVAC	0
Boiler 500 to 999 MBH 90 AFUE, Propane	E21C3b025	HVAC	0
Boiler to 300 MBH 85 AFUE, Oil	E21C3b026	HVAC	0
Boiler to 300 MBH 87 AFUE, Oil	E21C3b027	HVAC	0
Boiler to 300 MBH 90 AFUE, Propane	E21C3b028	HVAC	0

Boiler to 300 MBH 95 AFUE, Propane	E21C3b029	HVAC	0
Circulator Pump	E21C3b030	HVAC	0
Combination Oven, Electric	E21C3b031	Food Service	0
Compressor Storage	E21C3b032	Compressed Air	0
Condensing Unit Heater up to 300 MBH, Oil	E21C3b033	HVAC	0
Condensing Unit Heater up to 300 MBH, Propane	E21C3b034	HVAC	0
Convection Oven, Electric	E21C3b035	Food Service	0
Dishwasher - High Temp Door Type	E21C3b036	Food Service	0
Dishwasher - High Temp Multi Tank Conveyor	E21C3b037	Food Service	0
Dishwasher - High Temp Pot, Pan, Utensil	E21C3b038	Food Service	0
Dishwasher - High Temp Single Tank Conveyor	E21C3b039	Food Service	0
Dishwasher - High Temp Under Counter	E21C3b040	Food Service	0
Dishwasher - Low Temp Door Type	E21C3b041	Food Service	0
Dishwasher - Low Temp Multi Tank Conveyor	E21C3b042	Food Service	0
Dishwasher - Low Temp Single Tank Conveyor	E21C3b043	Food Service	0
Dishwasher - Low Temp Under Counter	E21C3b044	Food Service	0
Faucet Aerator, Electric	E21C3b045	Hot Water	0
Faucet Aerator, Gas	E21C3b046	Hot Water	0
Faucet Aerator, Oil	E21C3b047	Hot Water	0
Faucet Aerator, Propane	E21C3b048	Hot Water	0
Fryer Large Vat, Electric	E21C3b049	Food Service	0
Fryer Standard Vat, Electric	E21C3b050	Food Service	0
Furnace w/ ECM 85 AFUE up to 150 MBH, Oil	E21C3b051	HVAC	0
Furnace w/ ECM 87 AFUE up to 150 MBH, Oil	E21C3b052	HVAC	0
Furnace w/ ECM 95 AFUE up to 150 MBH, Propane	E21C3b053	HVAC	0
Furnace w/ ECM 97 AFUE up to 150 MBH, Propane	E21C3b054	HVAC	0
Griddle, Electric	E21C3b055	Food Service	0
Ground Source Heat Pump	E21C3b056	HVAC	0
Hot Food Holding Cabinet 3/4 Size	E21C3b057	Food Service	0
Hot Food Holding Cabinet Full Size	E21C3b058	Food Service	0
Hot Food Holding Cabinet Half Size	E21C3b059	Food Service	0
Ice Machine - Ice Making Head	E21C3b060	Food Service	0
Ice Machine - Remote Cond./Split Unit - Batch	E21C3b061	Food Service	0
Ice Machine - Remote Cond./Split Unit - Continuous	E21C3b062	Food Service	0
Ice Machine - Self Contained	E21C3b063	Food Service	0
Infrared Heater	E21C3b064	HVAC	0
Low Pressure Drop Filter	E21C3b065	Compressed Air	0
Low-Flow Showerhead With Thermostatic Valve, Electric	E21C3b066	Hot Water	0
Low-Flow Showerhead With Thermostatic Valve, Gas	E21C3b067	Hot Water	0
Low-Flow Showerhead With Thermostatic Valve, Oil	E21C3b068	Hot Water	0
Low-Flow Showerhead With Thermostatic Valve, Propane	E21C3b069	Hot Water	0
Low-Flow Showerhead, Electric	E21C3b070	Hot Water	0
Low-Flow Showerhead, Gas	E21C3b071	Hot Water	0
Low-Flow Showerhead, Oil	E21C3b072	Hot Water	0
Low-Flow Showerhead, Propane	E21C3b073	Hot Water	0
Pre Rinse Spray Valve, Electric	E21C3b074	Hot Water	0
Pre Rinse Spray Valve, Gas	E21C3b075	Hot Water	0
Pre Rinse Spray Valve, Oil	E21C3b076	Hot Water	0
Pre Rinse Spray Valve, Propane	E21C3b077	Hot Water	0
Refrigerated Air Dryer	E21C3b078	Compressed Air	0
Steam Cooker, Electric	E21C3b079	Food Service	0

Water Source Heat Pump	E21C3b081	HVAC	0
Zero Loss Condensate Drain	E21C3b082	Compressed Air	0
High Efficiency Chiller - FL	E21C3b083	HVAC	0
High Efficiency Chiller - IPLV CI Audits - Muni New	E21C3b084	HVAC	0
Ci Audits - Muni New		Non-Energy Saving	0
			0
			0
			0
			0
Custom Muni Compressed Air Direct Install	E21C3d001	Compressed Air	0
Custom Muni Hot Water Direct Install	E21C3d002	Hot Water	0
Custom Muni HVAC Direct Install	E21C3d003	HVAC	0
Custom Muni Lighting Direct Install - Interior	E21C3d004	Lighting	0
Custom Muni Lighting Direct Install - Exterior	E21C3d004	Lighting	0
Custom Muni Lighting Direct Install - Exterior	E21C3d005	Lighting	0
Custom Muni Motors Direct Install	E21C3d007	Motors/Drives	0
Custom Muni Process Direct Install	E21C3d007	Process	0
Custom Muni Refrigeration Direct Install	E21C3d008	Refrigeration	0
Custom Muni Other Direct Install	E21C3d009	Custom Measures	0
Daylight Dimming	E21C3d010	Lighting	0
Lighting Fixture - Exterior w/ Controls	E21C3d011	Lighting	0
	E21C3d012		
Lighting Fixture - Exterior w/o Controls	E21C3d013	Lighting	0 0
Lighting Fixture - Interior w/ Controls		Lighting	
Lighting Fixture - Interior w/o Controls	E21C3d015	Lighting	0
Lighting Occupancy Sensors	E21C3d016	Lighting	0
Air Sealing, Electric	E21C3d017	HVAC	0
Air Sealing, Gas	E21C3d018	HVAC	0
Air Sealing, Oil	E21C3d019	HVAC	0
Air Sealing, Propane	E21C3d020	HVAC	0
Boiler Reset Controls, Gas	E21C3d021	HVAC	0
Boiler Reset Controls, Oil	E21C3d022	HVAC	0
Boiler Reset Controls, Propane	E21C3d023	HVAC	0
Case Motor Replacement	E21C3d024	Refrigeration	0
Cooler Night Cover	E21C3d025	Refrigeration	0 0
Demand Control Ventilation Door Heater Controls	E21C3d026	HVAC	_
	E21C3d027	Refrigeration HVAC	0
Dual Enthalpy Economizer Controls (DEEC) Duct Insulation, Electric	E21C3d028		0
	E21C3d029	HVAC	0
Duct Insulation, Gas	E21C3d030 E21C3d031	HVAC	0
Duct Insulation, Oil		HVAC	0
Duct Insulation, Propane	E21C3d032	HVAC	0
Duct Sealing, Electric Duct Sealing, Gas	E21C3d033	HVAC HVAC	0
Duct Sealing, Gas Duct Sealing, Oil	E21C3d034	HVAC	0 0
Duct Sealing, Oil Duct Sealing, Propane	E21C3d035 E21C3d036	HVAC	
Ductless Mini Split Heat Pump	E21C3d036	HVAC	0 0
·			
ECM Evaporator Fan Motors for Walk-in Cooler/Freezer	E21C3d038	Refrigeration	0
Electronic Defrost Control	E21C3d039	Refrigeration HVAC	0
Energy Management System, Electric	E21C3d040	HVAC	0
Energy Star Wifi Thermostat, Electric	E21C3d041	HVAC	0 0
Energy Star Wifi Thermostat, Gas	E21C3d042	ILIVAC	l o

Energy Star Wift Thermostat, Propane E21C33043	le ou winer de ou	l=0.400.10.40	lun a o	
Evaporator Fan Control	Energy Star Wifi Thermostat, Oil	E21C3d043	HVAC	0
Faucet Aerator, Electric	1 .			
Faucet Aerator, Gas	l ·			
Faucet Aerator, Oil	· ·			0
Faucet Aerator, Propane E21C3d049 Hot Water O Hotel Occupancy Sensor E21C3d055 Envelope O Insulation, Electric E21C3d0561 Envelope O Insulation, Oil E21C3d0561 Envelope O Insulation, Oil E21C3d0562 Envelope O Insulation, Oil E21C3d056 Envelope O Insulation, Oil E21C3d056 Envelope O Insulation, Propane E21C3d056 Envelope O Insulation, Propane E21C3d056 Envelope O Insulation, Propane E21C3d056 Envelope O Insulation, Propane E21C3d056 Envelope O Insulation, Propane E21C3d056 Envelope O Insulation, Propane E21C3d056 Envelope O Insulation, Propane E21C3d056 Envelope O Insulation, Propane E21C3d057 Envelope O Insulation, Propane E21C3d057 Envelope O Insulation, Propane E21C3d057 Envelope O Insulation, Propane E21C3d057 Envelope O Insulation, Propane E21C3d057 Envelope O Insulation, Propane E21C3d057 Envelope O Insulation, Propane E21C3d057 Envelope O Insulation, Propane E21C3d059 Hot Water O Insulation, Propane E21C3d059 Hot Water O Insulation, Propane E21C3d060 Hot Water O Insulation, Propane E21C3d060 E21C3d064 Hot Water O Insulation, Propane E21C3d066 E21C3				0
Hotel Occupancy Sensor E21C3d050	Faucet Aerator, Oil	E21C3d048	Hot Water	0
Insulation, Electric	Faucet Aerator, Propane	E21C3d049	Hot Water	0
Insulation, Gas E21C3d052 Envelope O Insulation, Oil E21C3d053 Envelope O Insulation, Propane E21C3d054 Envelope O Insulation, Propane E21C3d054 Envelope O Envelope O Insulation, Propane E21C3d055 Envelope O Envelope O Envelope O Envelope O Envelope O Envelope O Envelope O Envelope O Envelope O Envelope O Envelope O Envelope O Envelope O Envelope O Envelope O Envelope O Envelope O Envelope O O Envelope O Envelope O Envelope O Envelope O O Envelope O Envelope O Envelope O Envelope O O Envelope O Envelope O Envelope O Envelope O O Envelope O Envelope O Envelope O Envelope O O Envelope O Envelope O Envelope O Envelope O O Envelope O Envelope O Envelope O Envelope O O Envelope O O Envelope O O Envelope O O Envelope O O Envelope O O Envelope O O Envelope O O Envelope O O Envelope O O Envelope O O Envelope O O Envelope O O Envelope O O Envelope O O Envelope O O O Envelope O O O Envelope O O O Envelope O O O Envelope O O O O Envelope O O O O O Envelope O O O O O O O O O	Hotel Occupancy Sensor	E21C3d050	HVAC	0
Insulation, Oil	Insulation, Electric	E21C3d051	Envelope	0
Insulation, Propane	Insulation, Gas	E21C3d052	Envelope	0
Insulation, Propane	Insulation, Oil	E21C3d053	Envelope	0
Low-Flow Showerhead With Thermostatic Valve, Electric E21C3d055 E21C3d055 Hot Water 0 Low-Flow Showerhead With Thermostatic Valve, Gas E21C3d057 Hot Water 0 Low-Flow Showerhead With Thermostatic Valve, Oil E21C3d058 Hot Water 0 Low-Flow Showerhead With Thermostatic Valve, Propane E21C3d059 Hot Water 0 Low-Flow Showerhead, Electric E21C3d059 Hot Water 0 Low-Flow Showerhead, Cliectric E21C3d060 Hot Water 0 Low-Flow Showerhead, Cliectric E21C3d061 Hot Water 0 Low-Flow Showerhead, Oil E21C3d062 Hot Water 0 Low-Flow Showerhead, Propane E21C3d063 Hot Water 0 Low-Flow Showerhead, Propane E21C3d064 Hot Water 0 Motors, Open Drip E21C3d065 Hot Water 0 Motors, Open Drip E21C3d066 Hot Water 0 Motors, Open Drip E21C3d066 Hot Water 0 Motors/Drives 0 Motors, Totally Enclosed Fan Cooled E21C3d066 Hot Water 0 Motors/Drives 0 Motors, Open Drip E21C3d066 Hot Water 0 Motors/Drives	Insulation, Propane	E21C3d054	-	0
Low-Flow Showerhead With Thermostatic Valve, Electric	· ·	E21C3d055	-	
Low-Flow Showerhead With Thermostatic Valve, Gas Low-Flow Showerhead With Thermostatic Valve, Oil Low-Flow Showerhead With Thermostatic Valve, Propane Low-Flow Showerhead, Electric Low-Flow Showerhead, Gas Low-Flow Showerhead, Gas Low-Flow Showerhead, Gas Low-Flow Showerhead, Oil Low-Flow Showerhead, Oil Low-Flow Showerhead, Propane E21C3d062 Low-Flow Showerhead, Propane E21C3d063 Motors, Open Drip Motors, Open Drip Motors, Open Drip Motors, Totally Enclosed Fan Cooled Novelty Cooler Shutoff E21C3d065 Novelty Cooler Shutoff E21C3d066 Pipe Wrap - Heating, Electric Pipe Wrap - Heating, Oil E21C3d067 Pipe Wrap - Heating, Oil E21C3d068 Pipe Wrap - Heating, Oil E21C3d068 Pipe Wrap - Hot Water, Oil E21C3d070 Pipe Wrap - Hot Water, Oil E21C3d071 Pipe Wrap - Hot Water, Oil E21C3d073 Pipe Wrap - Hot Water, Oil E21C3d074 Pre Rinse Spray Valve, Electric E21C3d075 Pre Rinse Spray Valve, Gas E21C3d075 Pre Rinse Spray Valve, Gas E21C3d076 Programmable Thermostat, Oil E21C3d088 Programmable Thermostat, Oil E21C3d089 Programmable Thermostat, Propane E21C3d078 Programmable Thermostat, Propane E21C3d078 Programmable Thermostat, Propane E21C3d078 Programmable Thermostat, Propane E21C3d080 Programmable Thermostat, Propane E21C3d0	· · · · · · · · · · · · · · · · · · ·			
Low-Flow Showerhead With Thermostatic Valve, Oil E21C3d058 Hot Water O Low-Flow Showerhead With Thermostatic Valve, Propane E21C3d069 Hot Water O Low-Flow Showerhead, Gas E21C3d061 Hot Water O Low-Flow Showerhead, Gas E21C3d062 Hot Water O Low-Flow Showerhead, Oil E21C3d062 Hot Water O Low-Flow Showerhead, Oil E21C3d064 Motors/Drives O Motors, Open Drip E21C3d064 Motors/Drives O Motors, Totally Enclosed Fan Cooled E21C3d066 Motors/Drives O Motors, Totally Enclosed Fan Cooled E21C3d066 Motors/Drives O Motors, Totally Enclosed Fan Cooled E21C3d066 Motors/Drives O Motors, Totally Enclosed Fan Cooled E21C3d066 Motors/Drives O Motors, Totally Enclosed Fan Cooled E21C3d066 Motors/Drives O Motors, Totally Enclosed Fan Cooled E21C3d066 Motors/Drives O Motors, Totally Enclosed Fan Cooled E21C3d066 Motors/Drives O Motors, Totally Enclosed Fan Cooled E21C3d066 Motors/Drives O Motors, Totally Enclosed Fan Cooled E21C3d066 Motors/Drives O Motors, Totally Enclosed Fan Cooled E21C3d066 Motors/Drives O Motors, Totally Enclosed Fan Cooled E21C3d066 Motors/Drives O Motors, Totally Enclosed Fan Cooled E21C3d066 Motors/Drives O Motors, Totally Enclosed Fan Cooled E21C3d066 Motors/Drives O Motors/Drives O Motors, Totally Enclosed Fan Cooled Motors/Drives O Motors, Totally Enclosed Fan Cooled Motors/Drives O Motors/Drives O Motors, Totally Enclosed Fan Cooled Motors, Totally Enclosed Fan Cooled Motors, Totally Enclosed Fan Cooled				
Low-Flow Showerhead With Thermostatic Valve, Propane E21C3d059 Hot Water O Low-Flow Showerhead, Electric E21C3d060 Hot Water O Low-Flow Showerhead, Gas E21C3d061 Hot Water O Low-Flow Showerhead, Oil E21C3d062 Hot Water O Low-Flow Showerhead, Propane E21C3d063 Hot Water O Motors, Open Drip E21C3d064 Motors/Drives O Motors, Open Drip E21C3d064 Motors/Drives O O O O O O O O O	,			
Low-Flow Showerhead, Electric E21C3d060 Hot Water O Low-Flow Showerhead, Gas E21C3d061 Hot Water O Low-Flow Showerhead, Oil E21C3d062 Hot Water O Low-Flow Showerhead, Propane E21C3d063 Hot Water O Motors, Open Drip E21C3d064 Motors/Drives O Motors, Open Drip E21C3d065 Motors/Drives O Motors, Totally Enclosed Fan Cooled E21C3d066 Refrigeration O Pipe Wrap - Heating, Electric E21C3d066 Refrigeration O Pipe Wrap - Heating, Gas E21C3d066 HVAC O Pipe Wrap - Heating, Oil E21C3d069 HVAC O Pipe Wrap - Heating, Propane E21C3d070 HVAC O Pipe Wrap - Hot Water, Electric E21C3d071 Hot Water O Pipe Wrap - Hot Water, Gas E21C3d071 Hot Water O Pipe Wrap - Hot Water, Gas E21C3d072 Hot Water O Pipe Wrap - Hot Water, Gas E21C3d073 Hot Water O Pipe Wrap - Hot Water, Propane E21C3d074 Hot Water O Pipe Wrap - Hot Water, Propane E21C3d075 Hot Water O Pre Rinse Spray Valve, Electric E21C3d075 Hot Water O Pre Rinse Spray Valve, Oil E21C3d076 Hot Water O Pre Rinse Spray Valve, Oil E21C3d077 Hot Water O Pre Rinse Spray Valve, Oil E21C3d079 Hot Water O Programmable Thermostat, Electric E21C3d080 HVAC O Programmable Thermostat, Gas E21C3d080 HVAC O Programmable Thermostat, Propane E21C3d080 HVAC O Programmable Thermostat, Propane E21C3d080 HVAC O Steam Trap, Gas E21C3d086 HVAC O Steam Trap, Propane E21C3d086 HVAC O Steam Trap, Oil E21C3d087 Motors/Drives O Variable Frequency Drive Wariable Frequency Drive E21C3d089 Motors/Drives O Variable Frequency Drive Wariable Frequency Drive E21C3d	,			
Low-Flow Showerhead, Gas	·			
Low-Flow Showerhead, Oil	· ·			
Low-Flow Showerhead, Propane E21C3d063 Hot Water O Motors, Open Drip E21C3d064 Motors/Drives O Motors, Totally Enclosed Fan Cooled E21C3d066 E21C3d066 Refrigeration O Novelty Cooler Shutoff E21C3d066 Refrigeration O Pipe Wrap - Heating, Electric E21C3d067 HVAC O Pipe Wrap - Heating, Gas E21C3d068 HVAC O Pipe Wrap - Heating, Propane E21C3d070 HVAC O Pipe Wrap - Heating, Propane E21C3d071 Hot Water O Pipe Wrap - Hot Water, Gas E21C3d072 Hot Water O Pipe Wrap - Hot Water, Oil E21C3d072 Hot Water O Pipe Wrap - Hot Water, Oil E21C3d073 Hot Water O Pipe Wrap - Hot Water, Oil E21C3d074 Hot Water O Pipe Wrap - Hot Water, Oil E21C3d075 Hot Water O Pre Rinse Spray Valve, Electric E21C3d076 Hot Water O Pre Rinse Spray Valve, Oil E21C3d076 Hot Water O Pre Rinse Spray Valve, Oil E21C3d076 Hot Water O Pre Rinse Spray Valve, Oil E21C3d076 Hot Water O Pre Rinse Spray Valve, Oil E21C3d077 Hot Water O Programmable Thermostat, Electric E21C3d079 HVAC O Programmable Thermostat, Gas E21C3d080 HVAC O Programmable Thermostat, Gas E21C3d081 HVAC O Programmable Thermostat, Oil E21C3d081 HVAC O Programmable Thermostat, Propane E21C3d084 HVAC O Steam Trap, Gas E21C3d086 HVAC O Steam Trap, Gas E21C3d086 HVAC O Steam Trap, Oil E21C3d088 HVAC O Steam Trap, Oil E21C3d088 HVAC O Steam Trap, Oil E21C3d088 HVAC O Steam Trap, Oil E21C3d088 HVAC O Compressed Air O Candot Frequency Drive E21C3d089 Refrigeration O Compressed Air O Candot O Compressed Air O Candot O Compressed Air O Candot O Compressed Air O Candot O Compressed Air O Candot O Compressed Air O Candot O Compressed Air O Candot O Compressed Air O Candot O Compressed Air O Candot O Candot O Candot O Candot O Candot O Candot O Candot O Candot O Candot O Candot O Candot O Candot O Candot O Candot O Candot O Candot O Candot O Candot O C	· ·			
Motors, Open Drip E21C3d064 Motors/Drives 0 Motors, Totally Enclosed Fan Cooled E21C3d065 Motors/Drives 0 Novelty Cooler Shutoff E21C3d066 Refrigeration 0 Pipe Wrap - Heating, Electric E21C3d067 HVAC 0 Pipe Wrap - Heating, Oil E21C3d069 HVAC 0 Pipe Wrap - Heating, Propane E21C3d070 HVAC 0 Pipe Wrap - Hot Water, Electric E21C3d071 Hot Water 0 Pipe Wrap - Hot Water, Gas E21C3d072 Hot Water 0 Pipe Wrap - Hot Water, Oil E21C3d073 Hot Water 0 Pipe Wrap - Hot Water, Propane E21C3d073 Hot Water 0 Pipe Wrap - Hot Water, Oil E21C3d073 Hot Water 0 Pipe Wrap - Hot Water, Propane E21C3d074 Hot Water 0 Pre Rinse Spray Valve, Gas E21C3d075 Hot Water 0 Pre Rinse Spray Valve, Oil E21C3d076 Hot Water 0 Pre Rinse Spray Valve, Propane E21C3d077 Hot Water 0				
Motors, Totally Enclosed Fan Cooled E21C3d065 Motors/Drives 0 Novelty Cooler Shutoff E21C3d066 Refrigeration 0 Pipe Wrap - Heating, Electric E21C3d068 HVAC 0 Pipe Wrap - Heating, Oil E21C3d069 HVAC 0 Pipe Wrap - Heating, Propane E21C3d070 HVAC 0 Pipe Wrap - Hot Water, Electric E21C3d071 Hot Water 0 Pipe Wrap - Hot Water, Gas E21C3d072 Hot Water 0 Pipe Wrap - Hot Water, Oil E21C3d073 Hot Water 0 Pipe Wrap - Hot Water, Propane E21C3d074 Hot Water 0 Pipe Wrap - Hot Water, Propane E21C3d075 Hot Water 0 Pre Rinse Spray Valve, Electric E21C3d075 Hot Water 0 Pre Rinse Spray Valve, Oil E21C3d076 Hot Water 0 Pre Rinse Spray Valve, Propane E21C3d077 Hot Water 0 Programmable Thermostat, Gas E21C3d078 Hot Water 0 Programmable Thermostat, Gas E21C3d080 HVAC <td< td=""><td></td><td></td><td></td><td></td></td<>				
Novelty Cooler Shutoff	1 ' ' '			
Pipe Wrap - Heating, Electric E21C3d067 HVAC O Pipe Wrap - Heating, Gas E21C3d068 HVAC O Pipe Wrap - Heating, Oil E21C3d069 HVAC O Pipe Wrap - Heating, Propane E21C3d070 HVAC O Pipe Wrap - Hot Water, Electric E21C3d071 Hot Water O Pipe Wrap - Hot Water, Gas E21C3d072 Hot Water O Pipe Wrap - Hot Water, Oil E21C3d073 Hot Water O Pipe Wrap - Hot Water, Propane E21C3d074 Hot Water O Pipe Wrap - Hot Water, Propane E21C3d075 Hot Water O Pipe Wrap - Hot Water, Propane E21C3d076 Hot Water O Pre Rinse Spray Valve, Electric E21C3d075 Hot Water O Pre Rinse Spray Valve, Gas E21C3d076 Hot Water O Pre Rinse Spray Valve, Propane E21C3d077 Hot Water O Pre Rinse Spray Valve, Propane E21C3d078 Hot Water O Programmable Thermostat, Electric E21C3d079 Hot Water O Programmable Thermostat, Gas E21C3d080 HVAC O Programmable Thermostat, Oil E21C3d080 HVAC O Programmable Thermostat, Propane E21C3d081 HVAC O Steam Trap, Electric E21C3d082 HVAC O Steam Trap, Gas E21C3d084 HVAC O Steam Trap, Oil E21C3d085 HVAC O Steam Trap, Propane E21C3d086 HVAC O Steam Trap, Propane E21C3d087 Motors/Drives O Variable Frequency Drive E21C3d089 Refrigeration O Variable Frequency Drive with Motor E21C3d089 Refrigeration O CI Audits - Muni Direct Install Vendor Fees O	· I			
Pipe Wrap - Heating, Gas			_	
Pipe Wrap - Heating, Oil E21C3d069 HVAC O Pipe Wrap - Heating, Propane E21C3d070 HVAC O Pipe Wrap - Hot Water, Electric E21C3d071 Hot Water O Pipe Wrap - Hot Water, Gas E21C3d073 Hot Water O Pipe Wrap - Hot Water, Oil E21C3d073 Hot Water O Pipe Wrap - Hot Water, Propane E21C3d074 Hot Water O Pipe Wrap - Hot Water, Propane E21C3d074 Hot Water O Pre Rinse Spray Valve, Electric E21C3d075 Hot Water O Pre Rinse Spray Valve, Gas E21C3d076 Hot Water O Pre Rinse Spray Valve, Oil E21C3d077 Hot Water O Pre Rinse Spray Valve, Propane E21C3d078 Hot Water O Pre Rinse Spray Valve, Propane E21C3d078 Hot Water O Programmable Thermostat, Electric E21C3d079 HVAC O Programmable Thermostat, Gas E21C3d080 HVAC O Programmable Thermostat, Oil E21C3d081 HVAC O Programmable Thermostat, Propane E21C3d082 HVAC O Steam Trap, Electric E21C3d084 HVAC O Steam Trap, Gas E21C3d085 HVAC O Steam Trap, Propane E21C3d086 HVAC O Steam Trap, Propane E21C3d087 HVAC O Steam Trap, Propane E21C3d088 HVAC O Variable Frequency Drive E21C3d089 Refrigeration O Variable Frequency Drive with Motor E21C3d089 Refrigeration O Carrol Claudits - Muni Direct Install Vendor Fees O Vendor Fees O Vendor Fees O Vendor Fees O Vendor Fees O Vendor Fees O Non-Energy Saving O O	1 ' '			
Pipe Wrap - Heating, Propane E21C3d070 HVAC 0 Pipe Wrap - Hot Water, Electric E21C3d071 Hot Water 0 Pipe Wrap - Hot Water, Gas E21C3d072 Hot Water 0 Pipe Wrap - Hot Water, Oil E21C3d073 Hot Water 0 Pipe Wrap - Hot Water, Propane E21C3d074 Hot Water 0 Pipe Wrap - Hot Water, Propane E21C3d074 Hot Water 0 Pre Rinse Spray Valve, Electric E21C3d076 Hot Water 0 Pre Rinse Spray Valve, Gas E21C3d076 Hot Water 0 Pre Rinse Spray Valve, Propane E21C3d077 Hot Water 0 Pre Rinse Spray Valve, Propane E21C3d078 Hot Water 0 Programmable Thermostat, Gas E21C3d079 HVAC 0 Programmable Thermostat, Gas E21C3d080 HVAC 0 Programmable Thermostat, Propane E21C3d081 HVAC 0 Steam Trap, Electric E21C3d082 HVAC 0 Steam Trap, Gas E21C3d083 HVAC 0	1 ' '			
Pipe Wrap - Hot Water, Electric E21C3d071 Hot Water O	1 ' '			
Pipe Wrap - Hot Water, Gas E21C3d072 Hot Water 0	1 ' ' '			
Pipe Wrap - Hot Water, Oil Pipe Wrap - Hot Water, Propane Pre Rinse Spray Valve, Electric Pre Rinse Spray Valve, Gas Pre Rinse Spray Valve, Oil Pre Rinse Spray Valve, Oil Pre Rinse Spray Valve, Oil Pre Rinse Spray Valve, Oil Pre Rinse Spray Valve, Oil Pre Rinse Spray Valve, Propane Programmable Thermostat, Electric Programmable Thermostat, Gas Programmable Thermostat, Oil Programmable Thermostat, Oil Programmable Thermostat, Propane E21C3d080 Results August Au	1			
Pipe Wrap - Hot Water, Propane Pre Rinse Spray Valve, Electric Pre Rinse Spray Valve, Gas Pre Rinse Spray Valve, Gas Pre Rinse Spray Valve, Oil Pre Rinse Spray Valve, Oil Pre Rinse Spray Valve, Propane Programmable Thermostat, Electric Programmable Thermostat, Oil Programmable Thermostat, Oil Programmable Thermostat, Propane E21C3d080 Programmable Thermostat, Oil Programmable Thermostat, Oil Programmable Thermostat, Propane E21C3d081 Programmable Thermostat, Oil E21C3d082 Result Trap, Electric E21C3d083 Result Trap, Oil Steam Trap, Oil Steam Trap, Oil Steam Trap, Oil E21C3d085 E21C3d086 HVAC OSteam Trap, Propane E21C3d086 HVAC OSteam Trap, Oil E21C3d087 Variable Frequency Drive Variable Frequency Drive with Motor Vending Miser Zero Loss Condensate Drain CI Audits - Muni Direct Install Vendor Fees E21C3d077 Hot Water O Hot Water O Hot Water O Hot Water O D H	1			
Pre Rinse Spray Valve, Electric E21C3d075 Hot Water 0 Pre Rinse Spray Valve, Gas E21C3d076 Hot Water 0 Pre Rinse Spray Valve, Oil E21C3d077 Hot Water 0 Pre Rinse Spray Valve, Propane E21C3d078 Hot Water 0 Programmable Thermostat, Electric E21C3d079 HVAC 0 Programmable Thermostat, Gas E21C3d080 HVAC 0 Programmable Thermostat, Oil E21C3d081 HVAC 0 Programmable Thermostat, Propane E21C3d082 HVAC 0 Steam Trap, Electric E21C3d083 HVAC 0 Steam Trap, Gas E21C3d084 HVAC 0 Steam Trap, Oil E21C3d085 HVAC 0 Steam Trap, Propane E21C3d086 HVAC 0 Variable Frequency Drive E21C3d086 HVAC 0 Variable Frequency Drive with Motor E21C3d088 Motors/Drives 0 Vending Miser E21C3d090 Compressed Air 0 Zero Loss Condensate Drain	1			
Pre Rinse Spray Valve, Gas Pre Rinse Spray Valve, Oil Pre Rinse Spray Valve, Oil Pre Rinse Spray Valve, Propane Programmable Thermostat, Electric Programmable Thermostat, Gas Programmable Thermostat, Oil Programmable Thermostat, Oil Programmable Thermostat, Propane E21C3d080 Programmable Thermostat, Oil Programmable Thermostat, Propane E21C3d081 Programmable Thermostat, Propane E21C3d082 E21C3d083 FVAC Steam Trap, Electric E21C3d084 FVAC O Steam Trap, Oil E21C3d085 FE21C3d086 FE21C3d086 FVAC O Steam Trap, Propane E21C3d086 FE21C3d086 FVAC O Steam Trap, Propane FE21C3d087 Variable Frequency Drive FE21C3d088 Variable Frequency Drive with Motor Fe21C3d089 FE21C3d089 FE21C3d089 FE21C3d089 FE21C3d090 Compressed Air Non-Energy Saving Non-Energy Saving O Non-Energy Saving O	1			0
Pre Rinse Spray Valve, Oil Pre Rinse Spray Valve, Propane Programmable Thermostat, Electric Programmable Thermostat, Gas Programmable Thermostat, Oil Programmable Thermostat, Oil Programmable Thermostat, Oil Programmable Thermostat, Oil Programmable Thermostat, Propane E21C3d081 Programmable Thermostat, Propane E21C3d082 Steam Trap, Electric E21C3d083 E21C3d084 HVAC 0 Steam Trap, Gas E21C3d085 HVAC 0 Steam Trap, Oil E21C3d085 HVAC 0 Steam Trap, Propane E21C3d086 HVAC 0 Steam Trap, Propane E21C3d087 Variable Frequency Drive Variable Frequency Drive with Motor			Hot Water	0
Pre Rinse Spray Valve, Propane Programmable Thermostat, Electric Programmable Thermostat, Gas Programmable Thermostat, Oil Programmable Thermostat, Oil Programmable Thermostat, Propane E21C3d080 HVAC 0 Programmable Thermostat, Propane E21C3d081 HVAC 0 Programmable Thermostat, Propane E21C3d082 HVAC 0 Steam Trap, Electric E21C3d083 HVAC 0 Steam Trap, Gas E21C3d084 HVAC 0 Steam Trap, Oil E21C3d085 HVAC 0 Steam Trap, Propane E21C3d086 HVAC 0 Variable Frequency Drive Variable Frequency Drive with Motor				0
Programmable Thermostat, Electric Programmable Thermostat, Gas Programmable Thermostat, Gas Programmable Thermostat, Oil Programmable Thermostat, Oil Programmable Thermostat, Propane E21C3d081 HVAC 0 HVAC 0 E21C3d082 HVAC 0 E21C3d083 HVAC 0 Steam Trap, Electric E21C3d084 E21C3d084 HVAC 0 Steam Trap, Oil E21C3d085 HVAC 0 Steam Trap, Propane E21C3d086 HVAC 0 Steam Trap, Propane E21C3d086 HVAC 0 Variable Frequency Drive E21C3d087 Variable Frequency Drive with Motor E21C3d088 Vending Miser E21C3d089 Refrigeration CI Audits - Muni Direct Install Vendor Fees E21C3d079 HVAC 0 HVAC 0 E21C3d083 HVAC 0 E21C3d085 HVAC 0 Compressed Air 0 Compressed Air Non-Energy Saving 0 Non-Energy Saving 0	Pre Rinse Spray Valve, Oil	E21C3d077	Hot Water	0
Programmable Thermostat, Gas Programmable Thermostat, Oil Programmable Thermostat, Propane Steam Trap, Electric Steam Trap, Gas Steam Trap, Oil Steam Trap, Propane Steam Trap, Propane Steam Trap, Oil Steam Trap, Propane Steam Trap, Oil Steam Trap, Propane Steam Trap, Propane Steam Trap, Oil Steam	Pre Rinse Spray Valve, Propane	E21C3d078	Hot Water	0
Programmable Thermostat, Oil Programmable Thermostat, Propane Steam Trap, Electric Steam Trap, Gas Steam Trap, Oil Steam Trap, Propane Steam Trap, Propane Steam Trap, Oil Steam Trap, Propane Variable Frequency Drive Variable Frequency Drive with Motor Vending Miser Zero Loss Condensate Drain CI Audits - Muni Direct Install Vendor Fees E21C3d081 HVAC 0 HVAC 0 E21C3d085 HVAC 0 E21C3d086 HVAC 0 E21C3d087 Motors/Drives 0 Refrigeration 0 Compressed Air Non-Energy Saving 0 Non-Energy Saving 0	Programmable Thermostat, Electric	E21C3d079	HVAC	0
Programmable Thermostat, Propane Steam Trap, Electric Steam Trap, Gas Steam Trap, Oil Steam Trap, Propane Steam Trap, Oil Stea	Programmable Thermostat, Gas	E21C3d080	HVAC	0
Steam Trap, Electric Steam Trap, Gas Steam Trap, Gas Steam Trap, Oil Steam Trap, Propane Variable Frequency Drive Vending Miser Zero Loss Condensate Drain CI Audits - Muni Direct Install Vendor Fees E21C3d083 HVAC 0 E21C3d085 HVAC 0 E21C3d086 HVAC 0 E21C3d087 Motors/Drives 0 E21C3d088 Refrigeration 0 Compressed Air Non-Energy Saving 0 Non-Energy Saving 0	Programmable Thermostat, Oil	E21C3d081	HVAC	0
Steam Trap, Electric Steam Trap, Gas Steam Trap, Gas Steam Trap, Oil Steam Trap, Propane Variable Frequency Drive Vending Miser Zero Loss Condensate Drain CI Audits - Muni Direct Install Vendor Fees E21C3d083 HVAC 0 E21C3d085 HVAC 0 E21C3d086 HVAC 0 E21C3d087 Motors/Drives 0 E21C3d088 Refrigeration 0 Compressed Air Non-Energy Saving 0 Non-Energy Saving 0	Programmable Thermostat, Propane	E21C3d082	HVAC	0
Steam Trap, Gas Steam Trap, Oil Steam Trap, Propane Variable Frequency Drive Vending Miser Zero Loss Condensate Drain CI Audits - Muni Direct Install Vendor Fees E21C3d084 HVAC 0 E21C3d085 HVAC 0 E21C3d086 HVAC 0 E21C3d087 Motors/Drives 0 E21C3d088 Refrigeration 0 Compressed Air Non-Energy Saving 0 Non-Energy Saving 0	· ·	E21C3d083	HVAC	0
Steam Trap, Oil Steam Trap, Propane Variable Frequency Drive Variable Frequency Drive with Motor Vending Miser Zero Loss Condensate Drain CI Audits - Muni Direct Install Vendor Fees E21C3d085 E21C3d086 HVAC 0 HVAC 0 E21C3d087 Motors/Drives 0 E21C3d089 Refrigeration 0 Compressed Air Non-Energy Saving 0 Non-Energy Saving 0	•		HVAC	
Steam Trap, Propane Variable Frequency Drive Variable Frequency Drive with Motor Vending Miser Zero Loss Condensate Drain CI Audits - Muni Direct Install Vendor Fees E21C3d086 E21C3d087 E21C3d088 Motors/Drives 0 Refrigeration 0 Compressed Air Non-Energy Saving 0 Non-Energy Saving 0	·			
Variable Frequency DriveE21C3d087Motors/Drives0Variable Frequency Drive with MotorE21C3d088Motors/Drives0Vending MiserE21C3d089Refrigeration0Zero Loss Condensate DrainE21C3d090Compressed Air0CI Audits - Muni Direct InstallNon-Energy Saving0Vendor FeesNon-Energy Saving0	·			
Variable Frequency Drive with MotorE21C3d088Motors/Drives0Vending MiserE21C3d089Refrigeration0Zero Loss Condensate DrainE21C3d090Compressed Air0CI Audits - Muni Direct InstallNon-Energy Saving0Vendor FeesNon-Energy Saving0	· · ·			
Vending MiserE21C3d089Refrigeration0Zero Loss Condensate DrainE21C3d090Compressed Air0CI Audits - Muni Direct InstallNon-Energy Saving0Vendor FeesNon-Energy Saving000	· · ·			
Zero Loss Condensate Drain CI Audits - Muni Direct Install Vendor Fees E21C3d090 Compressed Air Non-Energy Saving 0 Non-Energy Saving 0	· · ·			
CI Audits - Muni Direct Install Vendor Fees Non-Energy Saving 0 0 0				
Vendor Fees Non-Energy Saving 0 0			•	
	V 5/14/5/ / 000		Tron Lineray Saving	_
1 1 1 1				
	I .	I	1	

		0 0 0 0
		0

Measure Life	Tota	Il Resource Cost	,	ncentive	Processing Costs	Customer Cost	Free-Ridership Rate	Spillover [Participant] Rate
15.0	\$	1,654.28	\$	1,654.28		\$ -	0.0%	0.0%
15.0	\$	813.18	\$	813.18		\$ -	0.0%	0.0%
15.0						\$ -	0.0%	0.0%
15.0	\$	851.48	\$	851.48		\$ -	0.0%	0.0%
15.0	\$	1,160.44	\$	1,160.44			0.0%	0.0%
15.0	\$	1,141.23	\$	1,141.23		\$ -	0.0%	0.0%
15.0						\$ -	0.0%	0.0%
15.0						\$ -	0.0%	0.0%
15.0						\$ -	0.0%	0.0%
15.0						\$ -	0.0%	0.0%
15.0						\$ -	0.0%	0.0%
15.0						\$ -	0.0%	0.0%
15.0						\$ -	0.0%	0.0%
15.0						-	0.0%	0.0%
7.0	\$	8.51	\$	8.51		-	0.0%	0.0%
7.0						-	0.0%	0.0%
7.0	\$	8.51	\$	8.51		\$ - \$ -	0.0%	0.0%
7.0	\$	8.51	\$	8.51		-	0.0%	0.0%
7.0	\$	8.51	\$	8.51		\$ -	0.0%	0.0%
7.0						\$ -	0.0%	0.0%
7.0						-	0.0%	0.0%
7.0						-	0.0%	0.0%
7.0						-	0.0%	0.0%
7.0						-	0.0%	0.0%
15.0	\$	38.90	\$	38.90		-	0.0%	0.0%
15.0	Φ	00.00		00.00		-	0.0%	0.0%
15.0	\$	38.90	\$	38.90		\$	0.0%	0.0%
15.0	\$ \$	38.90	\$ \$	38.90		\$ - \$ -	0.0%	0.0%
15.0	Φ	38.90	Φ	38.90		Ψ	0.0%	0.0%
25.0	\$	7,883.73	\$	7,883.73		- Φ	0.0%	0.0%
25.0	\$ \$	5,605.08	φ \$	5,605.08		- Φ	0.0%	0.0%
25.0	φ	5,005.06	φ	5,005.06		- Φ	0.0%	0.0%
25.0	Ф	6,191.11	\$	6,191.11		- · · · · · · · · · · · · · · · · · · ·	0.0%	0.0%
25.0	\$ \$ \$	7,477.20	\$ \$	7,477.20		\$ -	0.0%	0.0%
25.0	\$	6,869.38	\$	6,869.38		\$ -	0.0%	0.0%
25.0	Ψ	0,009.00	Ψ	0,009.00		s =	0.0%	0.0%
15.0						s =	0.0%	0.0%
15.0						s -	0.0%	0.0%
15.0						-	0.0%	0.0%
15.0						\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	0.0%	0.0%
15.0						-	0.0%	
	ı		ı	Į		1 7	0.070	3.5,0

			Ī			
15.0					\$ - \$ -	0.0
5.0						0.0%
5.0	\$	25.52	\$	25.52	\$ -	0.0%
.0					\$ -	0.0%
5.0	\$	25.52	\$	25.52	\$ -	0.0%
5.0	\$	25.52	\$	25.52	\$ -	0.0%
5.0	\$	25.52	\$	25.52	\$ -	0.0%
3.0	Ψ	20.02	Ψ	20.02	\$ -	0.070
					¢	
5.0					φ ¢	0.0%
5.0					\$ - \$ - \$	0.0%
5.0	\$	35.62	\$	35.62	\$ -	0.0%
0						
	\$	400.95	\$	400.95		0.0%
'	\$	100.84	\$	100.84	-	0.0%
					-	0.0%
					-	0.0%
					-	0.0%
					- - - - - - - - -	0.0%
					\$ -	0.0%
)	\$	4,056.30	\$	4,056.30	\$ -	0.0%
)					\$ -	0.0%
0					\$ -	0.0%
0	\$	3,249.18	\$	3,249.18	\$ -	0.0%
	\$	2,854.54	\$	2,854.54	\$ -	0.0%
)	\$	12.76	\$	12.76	\$ -	0.0%
o	\$	273.54	\$	273.54	\$ -	0.0%
					\$ -	0.0%
					\$ -	0.0%
	\$	159.25	\$	159.25	\$ -	0.0%
)	\$	830.55	\$	830.55	\$ -	0.0%
	Y		<u>-</u>		\$ -	0.0%
					-	0.0%
					\$ - \$ - \$ -	0.0%
					\$ _	0.0%
					\$ -	0.0%
	\$	620.85	\$	620.85	\$ -	0.0%
	\$	620.85	\$	620.85	\$ -	0.0%
	Ψ	020.03	Ψ	020.03	\$ -	0.0%
	œ	620.85	¢	620.85	- Φ	0.0%
)	\$		\$			0.0%
)		620.85	\$	620.85		
)	\$	620.85	\$	620.85	-	0.0%
)					-	0.0%
					-	0.0%
					-	0.0%
					-	0.0%
					-	0.0%
					-	0.0%
1					-	0.0%
)					-	0.0%
0	\$	800.55	\$	800.55	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	0.0%
	\$	800.55	\$	800.55	\$ -	0.0%
0	Ψ		Ψ		i	

0	\$	800.55	\$	800.55	\$	_	0.0%	0.0%
)	\$	800.55	\$ \$	800.55	\$	_	0.0%	0.0%
	\$	800.55	\$	800.55	\$	_	0.0%	0.0%
	Ψ	000.00	Ψ	000.00	\$	-	0.0%	0.0%
						-		
					\$	-	0.0%	0.0%
					\$	-	0.0%	0.0%
					\$	-	0.0%	0.0%
					\$	-	0.0%	0.0%
					\$	-	0.0%	0.0%
					\$	-	0.0%	0.0%
	\$ 3	309,930.33	\$	309,930.33	\$	-	0.0%	0.0%
					\$	-	0.0%	0.0%
					\$	-	0.0%	0.0%
					\$	_	0.0%	0.0%
					\$	_	0.0%	0.0%
					\$	_	0.070	0.070
						-	0.0%	0.0%
					\$	-		
		40.075.00	Φ	40.075.00	\$	-	0.0%	0.0%
	\$	12,075.68	\$	12,075.68	\$	-	0.0%	0.0%
	\$	8,729.60	\$	8,729.60	\$	-	0.0%	0.0%
					\$	-	0.0%	0.0%
	\$	6,067.06	\$	6,067.06	\$	-	0.0%	0.0%
	\$	8,795.75	\$	8,795.75	\$	-	0.0%	0.0%
	\$	8,073.61	\$	8,073.61	\$	-	0.0%	0.0%
	\$	167.85	\$	167.85	\$	_	0.0%	0.0%
					\$	_	0.0%	0.0%
	\$	167.85	\$	167.85	\$	_	0.0%	0.0%
	\$ \$ \$	167.85	\$ \$	167.85	\$	_	0.0%	0.0%
	\$	167.85	\$	167.85	l s	_	0.0%	0.0%
	\$	167.85	- Ψ	167.85	\$	-	0.0%	0.0%
	Ψ	107.03	Ψ	107.03	\$	-	0.0%	0.0%
						-		
					\$	-	0.0%	0.0%
					\$	-	0.0%	0.0%
	\$	405.17	\$	405.17	\$	-	0.0%	0.0%
					\$	-	0.0%	0.0%
					\$	-	0.0%	0.0%
					\$	-	0.0%	0.0%
	\$	10,744.97	\$	10,744.97	\$	-	0.0%	0.0%
	\$	1,587.58	\$	1,587.58	\$	-	0.0%	0.0%
					\$	-	0.0%	0.0%
					\$	_	0.0%	0.0%
					*			
			^					
	\$	-	\$	-	-			
					\$	-	0.0%	0.0%
	\$	4,746.26	\$	4,746.26	\$	-	0.0%	0.0%
					lσ		0.0%	0.0%

25.0 25.0 15.0 15.0 15.0 25.0 25.0 25.0 25.0 25.0 25.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 25.0	\$ 2,255.00 \$ 1,416.16 \$ 2,255.00 \$ 1,543.50 \$ 573,284.25 \$ 573,284.25 \$ 106,850.16 \$ 106,850.16		435.20 838.84 - 711.50	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%
15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0	\$ 956.91 \$ 717.68 \$ 944.41 \$ 708.33 \$ 1,566.25 \$ 1,174.69 \$ 934.81 \$ 701.13 \$ 928.35 \$ 696.26 \$ 8.51 \$ 8.52	* * * * * * * * * * * * * * * * * * * *	239.23 236.10 - 391.56 233.70 232.09 - - - - - - - - - -	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%

7.0	Ф	8.51	\$	8.51	\$	Ī	0.0%
7.0	\$ \$	8.51	φ \$	8.51	\$	-	0.0%
	Ψ	0.01	φ	0.01	φ	-	0.0%
7.0					\$	-	
7.0					\$	-	0.0%
7.0					\$	-	0.0%
7.0					\$	-	0.0%
7.0					\$	-	0.0%
15.0	\$	38.90	\$	38.90	\$	-	0.0%
15.0					\$	-	0.0%
15.0	\$	38.90	\$	38.90	\$ \$ \$	-	0.0%
15.0	\$ \$	38.90	\$ \$	38.90	\$ \$	-	0.0%
15.0	\$	38.90	\$	38.90	\$	-	0.0%
					\$	-	
25.0	\$	6,606.57	\$	4,954.92	\$	1,651.64	0.0%
25.0	\$	5,315.72	\$	3,986.79	\$	1,328.93	0.0%
25.0					\$	-	0.0%
25.0	\$	6,375.32	\$	4,781.49	\$	1,593.83	0.0%
25.0	\$	6,821.45	\$	5,116.09	\$	1,705.36	0.0%
25.0	\$	6,757.64	\$	5,068.23	\$	1,689.41	0.0%
25.0					\$	-	0.0%
15.0					\$	-	0.0%
15.0					\$	-	0.0%
15.0					\$	-	0.0%
15.0					\$	-	0.0%
15.0					\$	-	0.0%
15.0					\$	-	0.0%
15.0					\$	-	0.0%
15.0	\$	25.52	\$	25.52	\$	-	0.0%
15.0					***	-	0.0%
15.0	\$	25.52	\$	25.52	\$	-	0.0%
15.0	\$	25.52	\$	25.52	\$	-	0.0%
15.0	\$	25.52	\$	25.52	\$	-	0.0%
					\$	-	
					\$ \$ \$	-	
15.0	\$	39.37	\$	29.53	\$	9.84	0.0%
15.0	\$	47.25	\$	35.44	\$	11.81	0.0%
15.0					\$	-	0.0%
15.0	\$	173.62	\$	130.22	\$	43.41	0.0%
15.0	\$	343.40	\$	257.55	\$	85.85	0.0%
2.0					\$	-	0.0%
2.0					\$	-	0.0%
2.0					\$	-	0.0%
2.0					\$	-	0.0%
2.0					\$	-	0.0%
13.0					\$	-	0.0%
13.0					\$	-	0.0%
13.0					\$	-	0.0%
2.0	\$	12.76	\$	12.76	\$	-	0.0%
10.0					\$	-	0.0%
2.0					\$	-	0.0%
2.0					***	-	0.0%
2.0	1				\$	-	0.0%

0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%

0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%

				1 .			
2.0 \$	619.76	\$	619.76	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	-	0.0%	0.09
2.0				\$	-	0.0%	0.09
1.0				\$	-	0.0%	0.09
2.0				\$	-	0.0%	0.09
2.0				\$	-	0.0%	0.09
0.0				\$	-	0.0%	0.09
				l s	_	0.0%	0.09
1.0				l s	_	0.0%	0.09
1.0				¢	_	0.0%	0.09
1.0				I ¢	_	0.0%	0.09
l.0				Ψ φ	-	0.0%	0.09
.0				Ι φ	-		
				T D	-	0.0%	0.0
0				\$	-	0.0%	0.0
.0				\$	-	0.0%	0.0
\$.8 \$	807.17	\$	807.17	\$	-	0.0%	0.0
3.8	653.61	\$	653.61	\$	-	0.0%	0.0
.0 \$	145.92	\$	145.92	\$	-	0.0%	0.0
.0 \$	265,421.59	\$	265,421.59	\$	-	0.0%	0.0
.0				\$	-	0.0%	0.0
				\$	-	0.0%	0.0
				\$	_	0.0%	0.0
				\$	_	0.0%	0.0
				¢	_	0.070	0.0
				I ¢	_		
				Ψ	-		
0				Ι φ	-	0.00/	0.0
				\$	-	0.0%	0.0
2				\$	-	0.0%	0.0
)				\$	-	0.0%	0.0
				\$	-	0.0%	0.0
)				\$	-	0.0%	0.0
)				\$	-	0.0%	0.0
)				\$	-	0.0%	0.0
0				\$	-	0.0%	0.0
0 \$	167.85	\$	167.85	\$	-	0.0%	0.0
0				\$	-	0.0%	0.0
0				\$	_	0.0%	0.0
) \$	167.85	\$	167.85	s	_	0.0%	0.0
\$	167.85	\$	167.85	l s	_	0.0%	0.0
0 \$	167.85	\$	167.85	\$	_	0.0%	0.0
$\begin{bmatrix} -\frac{\psi}{2} \end{bmatrix}$	107.00	Ψ	107.00	I ¢	_	0.0%	0.0
0				Ψ φ	-	0.0%	0.0
				Ι φ	-		
0	405.47			3	-	0.0%	0.0
.0 \$	405.17	\$	405.17	\$	-	0.0%	0.0
.0 \$	405.17	\$	405.17	\$	-	0.0%	0.0
.0 \$	405.17	\$	405.17	\$	-	0.0%	0.0
				\$	-	0.0%	0.0
.0				\$	-	0.0%	0.0
i.0 i.0				\$	-	0.0%	0.0
.0 .0				l &			
.0 .0 .0				IΦ	-	0.0%	0.0
.0 .0 .0				\$	-		0.0
8.0 9.0 8.0 8.0 8.0 8.0				***************	- - -	0.0% 0.0% 0.0%	0.0° 0.0°

	\$	_	\$	-	\$	_				
2.0	\$	2.50	\$	1.25	\$	0.05	\$	1.25	87.0%	0.0%
9.0	\$	15.00	\$	5.00	\$	0.05	\$	10.00	87.0%	0.0%
2.0	\$	4.00	\$	1.50	\$	0.05	\$	2.50	87.0%	0.0%
1.0 2.0	\$ \$	4.00 2.50	\$ \$	1.50 1.25	\$ \$	0.05 0.05	\$ \$	2.50 1.25	87.0% 67.0%	0.0% 0.0%
9.0	\$	15.00	\$	5.00	\$	0.05	\$	10.00	67.0%	0.0%
2.0	\$	2.50	\$	1.50	\$	0.05	\$	1.00	67.0%	0.0%
1.0	\$	2.50	\$	1.50	\$	0.05	\$	1.00	67.0%	0.0%
2.0	\$	15.00	\$	5.00	\$	0.05	\$	10.00	87.0%	0.0%
2.0 1.0	\$ \$	15.00 60,480.00	\$ \$	5.00 60,480.00	\$ \$	0.05	\$ \$	10.00	67.0% 0.0%	0.0% 0.0%
1.0	\$	8,319.68	\$	8,319.68	\$	_	\$	-	0.0%	0.0%
	\$	-	\$	-	\$	-	•			
	\$	-	\$	-	\$	-				
	\$	-	\$	-	\$	_				
5.0	\$	24.95	\$	8.00	\$	-	\$	16.95	0.0%	0.0%
5.0	\$	44.35	\$	20.00	\$	-	\$	24.35	0.0%	0.0%
18.0	\$	759.36	\$	759.36	\$	6.75	\$	-	0.0%	0.0%
18.0 18.0	\$ \$	- 459.08	\$ \$	- 459.08	\$ \$	- 6.95	\$ \$	-	0.0% 0.0%	0.0% 0.0%
18.0	<u>φ</u> \$	439.00	\$	439.06	\$	0.93	\$	-	0.0%	0.0%
13.0	\$	1,101.00	\$	600.00	\$	7.75	\$	501.00	0.0%	0.0%
13.0	\$	1,101.00	\$	600.00	\$	8.15	\$	501.00	0.0%	0.0%
13.0	\$	-	\$	-	\$	-	\$	-	0.0%	0.0%
12.0	\$	40.00	\$	40.00	\$	3.66	\$	-	0.0%	0.0%
12.0 12.0	\$ \$	400.00 200.00	\$ \$	200.00 100.00	\$ \$	4.30 3.90	\$ \$	200.00 100.00	0.0% 0.0%	0.0% 0.0%
15.0	\$	105.00	\$	45.00	\$	6.15	\$	60.00	0.0%	0.0%
	\$	-	\$	-	\$	-	Ť	00.00	0.075	0.070
18.0	\$	556.00	\$	213.50	\$	4.34	\$	342.50	0.0%	0.0%
9.0	\$	20.00	\$	20.00	\$	3.58	\$	-	0.0%	0.0%
11.0	\$	225.00 250.00	\$	25.00	\$	3.60	\$	200.00	0.0%	0.0%
11.0 12.0	\$ \$	250.00 50.00	\$ \$	50.00 25.00	\$ \$	3.70 3.60	\$ \$	200.00 25.00	0.0% 0.0%	0.0% 0.0%
10.0		-	\$	23.00	\$	-	\$	-	0.0%	0.0%
12.0	\$ \$	25.00	\$	25.00	\$	-	\$	-	0.0%	0.0%
12.0	\$	40.00	\$	40.00	\$	3.66	\$	-	0.0%	0.0%
12.0	\$	75.00	\$	50.00	\$	3.80	\$	25.00	0.0%	0.0%
10.0	\$	650.00	\$	350.00	\$	5.50	\$	300.00	0.0%	0.0%
9.0	\$	40.00	\$	40.00	\$	3.66	\$	-	0.0%	0.0%

15.0 5.0 5.0 4.0 3.0 1.0 18.0 18.0 18.0 13.0	\$	268.00 122.50 122.50 22.00 359,699.27 78,298.22 6,447.00 - - 1,101.00 1,101.00	•••••••••••••••••••••••••••••••••	85.00 122.50 122.50 22.00 359,699.27 78,298.22 5,000.00 - - - 600.00 600.00	*******************************	6.15 3.99 3.99 3.59 7.75 8.15	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	183.00 - - - - - 1,447.00 - - 501.00 501.00	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%
	\$		\$		\$	-				
	\$	-	\$	-	\$	-				
14.9	\$	152,041.99	\$	53,214.70			¢	98,827.29	0.0%	0.0%
15.0	φ	152,041.99	Ψ	55,214.70			\$ \$	90,027.29	0.0%	0.0%
11.3	\$	286,431.61	\$	100,251.06			\$	186,180.55	0.0%	0.0%
10.5	\$	78,736.55		27,557.79			\$	51,178.76	21.0%	5.0%
10.2	\$	9,794.45	\$	3,428.06			\$	6,366.39	21.0%	5.0%
9.4	\$	8,142.18	\$	2,849.76			\$	5,292.42	21.0%	5.0%
14.9	\$	148,271.62						96,376.55	0.0%	0.0%
		140,211.02	\$	51,895.07			\$	30,370.33	0.070	0.070
15.4	\$	192,568.15	\$	51,895.07 67,398.85			\$ \$	125,169.30	0.0%	0.0%
15.4 10.9							\$ \$	125,169.30 23,953.90		
	\$ \$ \$	192,568.15	\$	67,398.85 12,898.26 27,706.00			\$ \$ \$	125,169.30	0.0% 0.0% 0.0%	0.0% 0.0% 0.0%
10.9 6.5 9.0	\$ \$	192,568.15 36,852.16	\$ \$	67,398.85 12,898.26			\$ \$ \$ \$	125,169.30 23,953.90	0.0% 0.0% 0.0% 21.0%	0.0% 0.0% 0.0% 5.0%
10.9 6.5 9.0 9.0	\$ \$ \$	192,568.15 36,852.16 79,160.01 10,584.86	\$ \$ \$	67,398.85 12,898.26 27,706.00 3,704.70			\$ \$ \$ \$ \$ \$	125,169.30 23,953.90 51,454.01 6,880.16	0.0% 0.0% 0.0% 21.0% 21.0%	0.0% 0.0% 0.0% 5.0% 5.0%
10.9 6.5 9.0 9.0 10.2	\$ \$ \$ \$	192,568.15 36,852.16 79,160.01 10,584.86 24,801.63	\$ \$ \$ \$ \$ \$	67,398.85 12,898.26 27,706.00 3,704.70 8,680.57			\$ \$ \$ \$ \$ \$ \$	125,169.30 23,953.90 51,454.01 6,880.16 - 16,121.06	0.0% 0.0% 0.0% 21.0% 21.0% 21.0%	0.0% 0.0% 0.0% 5.0% 5.0%
10.9 6.5 9.0 9.0 10.2 9.0	\$ \$ \$ \$	192,568.15 36,852.16 79,160.01 10,584.86 24,801.63 4,669.16	\$ \$ \$ \$	67,398.85 12,898.26 27,706.00 3,704.70 8,680.57 1,634.21			\$ \$ \$ \$ \$ \$ \$ \$	125,169.30 23,953.90 51,454.01 6,880.16 - 16,121.06 3,034.96	0.0% 0.0% 0.0% 21.0% 21.0% 21.0%	0.0% 0.0% 0.0% 5.0% 5.0% 5.0%
10.9 6.5 9.0 9.0 10.2 9.0 10.5	\$ \$ \$ \$	192,568.15 36,852.16 79,160.01 10,584.86 24,801.63 4,669.16 111,477.09	\$ \$ \$ \$ \$ \$	67,398.85 12,898.26 27,706.00 3,704.70 8,680.57 1,634.21 39,016.98			\$ \$ \$ \$ \$ \$ \$ \$ \$	125,169.30 23,953.90 51,454.01 6,880.16 - 16,121.06 3,034.96 72,460.11	0.0% 0.0% 0.0% 21.0% 21.0% 21.0% 21.0%	0.0% 0.0% 0.0% 5.0% 5.0% 5.0% 5.0%
10.9 6.5 9.0 9.0 10.2 9.0 10.5 9.0	\$ \$ \$ \$	192,568.15 36,852.16 79,160.01 10,584.86 24,801.63 4,669.16	\$ \$ \$ \$	67,398.85 12,898.26 27,706.00 3,704.70 8,680.57 1,634.21			\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	125,169.30 23,953.90 51,454.01 6,880.16 - 16,121.06 3,034.96	0.0% 0.0% 0.0% 21.0% 21.0% 21.0% 21.0% 21.0%	0.0% 0.0% 0.0% 5.0% 5.0% 5.0% 5.0% 5.0%
10.9 6.5 9.0 9.0 10.2 9.0 10.5 9.0 15.0	\$ \$ \$ \$	192,568.15 36,852.16 79,160.01 10,584.86 24,801.63 4,669.16 111,477.09	\$ \$ \$ \$ \$ \$	67,398.85 12,898.26 27,706.00 3,704.70 8,680.57 1,634.21 39,016.98			\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	125,169.30 23,953.90 51,454.01 6,880.16 - 16,121.06 3,034.96 72,460.11	0.0% 0.0% 0.0% 21.0% 21.0% 21.0% 21.0% 21.0% 0.0%	0.0% 0.0% 0.0% 5.0% 5.0% 5.0% 5.0% 5.0%
10.9 6.5 9.0 9.0 10.2 9.0 10.5 9.0 15.0 15.0	\$ \$ \$ \$	192,568.15 36,852.16 79,160.01 10,584.86 24,801.63 4,669.16 111,477.09	\$ \$ \$ \$ \$ \$	67,398.85 12,898.26 27,706.00 3,704.70 8,680.57 1,634.21 39,016.98			\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	125,169.30 23,953.90 51,454.01 6,880.16 - 16,121.06 3,034.96 72,460.11	0.0% 0.0% 0.0% 21.0% 21.0% 21.0% 21.0% 21.0% 0.0%	0.0% 0.0% 5.0% 5.0% 5.0% 5.0% 5.0% 5.0%
10.9 6.5 9.0 9.0 10.2 9.0 10.5 9.0 15.0	\$ \$ \$ \$	192,568.15 36,852.16 79,160.01 10,584.86 24,801.63 4,669.16 111,477.09	\$ \$ \$ \$ \$ \$	67,398.85 12,898.26 27,706.00 3,704.70 8,680.57 1,634.21 39,016.98			\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	125,169.30 23,953.90 51,454.01 6,880.16 - 16,121.06 3,034.96 72,460.11	0.0% 0.0% 0.0% 21.0% 21.0% 21.0% 21.0% 21.0% 0.0%	0.0% 0.0% 0.0% 5.0% 5.0% 5.0% 5.0% 5.0%

10.0 10.0 20.0 12.0 15.0 10.0 10.0 10.0 10.0 10.0 10.0 15.0 15	\$ \$ \$	72,219.88 44,758.39 8,184.15 269,389.93	\$ \$	25,276.96 15,665.44 2,864.45 269,389.93	****		0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%
14.9	\$	223,541.60	\$	167,656.20	\$ \$	55,885.40	0.0% 0.0%	0.0% 0.0%
12.5	\$	27,743.01	\$	20,807.26	\$	6,935.75	0.0%	0.0%
15.0	\$	102,587.50	\$	76,940.63	\$	25,646.88	21.0%	5.0%
15.0		3,054.88	\$	2,291.16	\$	763.72	21.0%	5.0%
10.0	<u>\$</u> \$	1,206.22	\$	904.67	\$	301.56	21.0%	5.0%
15.0	\$	3,223.53	\$	2,417.65	\$	805.88	0.0%	0.0%
13.1	\$	21,939.10	\$	16,454.33	\$	5,484.78	0.0%	0.0%
14.0	\$	45,897.07	\$	34,422.80	\$	11,474.27	0.0%	0.0%
14.9	\$	44,553.26	\$	33,414.95	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	11,138.32	0.0%	0.0%
					\$	· -	0.0%	0.0%
10.0	1				\$	-	21.0%	5.0%
15.0					\$	_	21.0%	5.0%
15.0	\$	587.58	\$	440.69	\$	146.90	21.0%	5.0%
15.0	Ψ	301.00	Ψ	1.10.00	\$	5.55	21.0%	5.0%
15.0	\$	96,970.29	\$	72,727.71	\$	24,242.57	21.0%	5.0%
1 13.0	φ	30,310.29	φ	12,121.11	Ψ	24,242.01	∠1.∪/0	3.0 /0

10.0					\$ \$	-	21.0% 0.0%	5.0% 0.0%
45.0	ф <u>го</u> 450 40	ф 40.040.00				- 444440		
15.0	\$ 56,456.40	\$ 42,342.30			\$	14,114.10	0.0%	0.0%
13.0					\$	-	0.0%	0.0%
20.0					\$	-	0.0%	0.0%
12.0					\$ \$	-	0.0%	0.0%
17.0					\$	-	0.0%	0.0%
12.0					\$	-	0.0%	0.0%
15.0					\$	_	0.0%	0.0%
20.0					\$	_	0.0%	0.0%
10.0					\$ \$		0.0%	0.0%
					φ	-		
20.0					\$	-	0.0%	0.0%
10.0					\$	-	0.0%	0.0%
15.0					\$	-	0.0%	0.0%
20.0					\$	-	0.0%	0.0%
20.0					\$	-	0.0%	0.0%
10.0					\$	-	0.0%	0.0%
10.0					\$	-	0.0%	0.0%
12.0					\$ \$ \$ \$ \$	_	0.0%	0.0%
12.0					\$		0.0%	0.0%
12.0					φ	-	0.0%	0.0%
					\$	-		
25.0					\$ \$	-	0.0%	0.0%
12.0					\$	-	0.0%	0.0%
12.0					\$	-	0.0%	0.0%
12.0					\$	-	0.0%	0.0%
8.0					\$	-	0.0%	0.0%
8.0					\$	-	0.0%	0.0%
8.0					\$	-	0.0%	0.0%
8.0						-	0.0%	0.0%
5.0					\$	_	0.0%	0.0%
10.0					φ ¢		0.0%	0.0%
					φ	-		0.0%
10.0					Ф	-	0.0%	
8.0					\$ \$ \$ \$ \$	-	0.0%	0.0%
15.0					\$	-	0.0%	0.0%
12.0					\$	-	0.0%	0.0%
12.0	\$ 9,294.27	\$ 6,970.70			\$	2,323.57	0.0%	0.0%
25.0					\$	-	0.0%	0.0%
15.0						-	0.0%	0.0%
23.0					\$	-	0.0%	0.0%
23.0					\$ \$ \$	-	0.0%	0.0%
1.0	\$ 189,000.00	\$ 189,000.00			\$	_	0.0%	0.0%
20.0	Ψ 100,000.00	Ψ 100,000.00			\$	_	0.0%	0.0%
_0.0					Ť			
20.0					\$	-	22.5%	8.5%
10.0					\$	_	22.5%	8.5%
12.0	\$ 1,286.25	\$ 771.75	\$	115.76	\$	514.50	22.5%	8.5%
10.0	Ψ 1,200.23	Ψ 111.13	Ψ	113.70		514.50	22.5%	8.5%
					\$ \$	-		
20.0					Ф	-	22.5%	8.5%

12.0 12.0 12.0	\$						\$	-	22.5%	8.5%	
	<i>T</i> .	6,417.66	\$	3,850.60	\$	577.59	\$	2,567.06	22.5%	8.5%	
	\$	6,939.63	\$	4,163.78	\$	624.57	\$	2,775.85	22.5%	8.5%	
25.0	\$	778.97	\$	467.38	\$	70.11	\$	311.59	22.5%	8.5%	
5.9	\$	1,691.86	\$	1,015.12	\$	152.27	\$	676.75	41.0%	11.0%	
9.7	\$	588.27	\$	352.96	\$	52.94	\$	235.31	41.0%	11.0%	
12.6	\$	5,080.14	\$	3,048.09	\$	457.21	\$	2,032.06	41.0%	11.0%	
11.0	\$	862.55	\$	517.53	\$	77.63	\$	345.02	41.0%	11.0%	
11.0	\$	2,218.46	\$	1,331.08	\$	199.66	\$	887.38	41.0%	11.0%	
10.5	\$	804.05	\$	482.43	\$	72.36	\$	321.62	41.0%	11.0%	
4.7	\$	285.13	\$	171.08	\$	25.66	\$	114.05	70.0%	23.0%	
10.0	\$	1,060.69	\$	636.42	\$	95.46	\$	424.28	41.0%	11.0%	
12.0	\$	2,667.00	\$	2,000.00	\$	157.71	Ψ \$	667.00	22.5%	8.5%	
12.0		667.00		500.00		65.11	φ \$	167.00	22.5%	8.5%	
12.0	\$	007.00	\$	300.00	\$ \$	05.11	Ф \$	107.00	22.5%	8.5%	
	\$	-	\$	-		-		-			
12.0	\$	-	\$	-	\$	- 32.56	\$	745.00	22.5%	8.5%	
15.0	\$	995.00	\$	250.00	\$		\$	745.00	22.5%	8.5%	
20.0	\$	970.00	\$	100.00	\$	28.44	\$	870.00 1,610.00	22.5%	8.5%	
10.0	\$	1,710.00	\$	100.00	\$	28.44	\$	· ·	22.5%	8.5%	
20.0	\$	2,050.00	\$	100.00	\$	28.44	\$	1,950.00	22.5%	8.5%	
10.0	\$	2,025.00	\$	250.00	\$	32.56	\$	1,775.00	22.5%	8.5%	
15.0	\$	662.00	\$	250.00	\$	58.24	\$	412.00	22.5%	8.5%	
20.0	\$	970.00	\$	100.00	\$	54.12	\$	870.00	22.5%	8.5%	
20.0	\$	133.00	\$	100.00	\$	54.12	\$	33.00	22.5%	8.5%	
10.0	\$	324.00	\$	250.00	\$	32.56	\$	74.00	22.5%	8.5%	
12.0	\$	1,141.00	\$	100.00	\$	28.44	\$	1,041.00	22.5%	8.5%	
12.0	\$	1,141.00	\$	100.00	\$	28.44	\$	1,041.00	22.5%	8.5%	
12.0	\$	-	\$	-	\$	-	\$	-	22.5%	8.5%	
12.0	\$	276.00	\$	150.00	\$	29.81	\$	126.00	22.5%	8.5%	
12.0	\$	860.00	\$	400.00	\$	36.68	\$	460.00	22.5%	8.5%	
12.0	\$	-	\$	-	\$	-	\$	-	22.5%	8.5%	
13.0	\$	-	\$	-	\$	-	\$	-	22.5%	8.5%	
12.0	\$	902.00	\$	750.00	\$	71.98	\$	152.00	22.5%	8.5%	
12.0	\$	902.00	\$	900.00	\$	76.11	\$	2.00	22.5%	8.5%	
12.0	\$	902.00	\$	600.00	\$	67.86	\$	302.00	22.5%	8.5%	
8.0	\$	222.00		200.00	\$	32.56	\$	22.00	22.5%	8.5%	
8.0	\$	222.00	\$	200.00	\$	31.18	\$	22.00	22.5%	8.5%	
8.0	\$		\$	<u>-</u>	\$	-	\$	-	22.5%	8.5%	
8.0	\$	222.00	\$	100.00	\$	28.44	\$	122.00	22.5%	8.5%	
12.0	\$	-	\$	-	\$	-	\$	-	22.5%	8.5%	
12.0	\$	679.00	\$	100.00	\$	28.44	\$	579.00	22.5%	8.5%	
12.0	\$	679.00	\$	100.00	\$	28.44	\$	579.00	22.5%	8.5%	
12.0	\$	3,400.00	\$	1,000.00	\$	130.23	\$	2,400.00	22.5%	8.5%	
15.0	\$	-	\$	-	\$	-	\$	-	22.5%	8.5%	
13.0	\$	-	\$	-	\$	-	\$	-	22.5%	8.5%	
13.0	\$	-	\$	-	\$	-	\$	-	22.5%	8.5%	
13.0	\$	_	\$	_	\$	-	\$	-	22.5%	8.5%	
1.0	\$	69,634.00	\$	69,634.00	\$	-	\$	-	0.0%	0.0%	
	\$ \$	-	\$ \$	-	\$ \$	_	\$	_	0.0%	0.0%	
	\$	_	\$	_		-	\$	_	0.0%	0.0%	
	\$	_	\$	<u>-</u>	\$ \$	-	\$	_	0.0%	0.0%	

		1 .					i		1
	-		-	\$	-		-		5.0%
\$	-	\$	-	\$	-	\$	-	21.0%	5.0%
	_	\$	-		-	\$	-	21.0%	5.0%
	_		_		_		_		0.0%
			_		_		_		0.0%
			_		_		_		0.0%
			-		-		-		
	-		-		-		-		0.0%
	-		-		-		-		5.0%
\$	-	\$	-	\$	-	\$	-	21.0%	5.0%
\$	-	\$	-	\$	-	\$	-	21.0%	5.0%
	_		_		-		-	21.0%	5.0%
	_		_		_		_		5.0%
			_		_		_		5.0%
							_		0.0%
			-		-		-		
	-		-		-		-		0.0%
	-		-		-		-		0.0%
	-		-		-		-		0.0%
\$	-	\$	-	\$	-	\$	-		0.0%
\$	-	\$	-	\$	-	\$	-	0.0%	0.0%
	_	\$	-	\$	-	\$	-	0.0%	0.0%
	_		_		_		_		0.0%
	_		_		_		_		0.0%
			_		_		_		0.0%
			_		_		_		0.0%
			-		-		-		
			-		-		-		0.0%
			-		-		-		0.0%
\$	-	\$	-	\$	-		-		0.0%
							-		0.0%
\$	-	\$	-	\$	-	\$	-	0.0%	0.0%
\$	-	\$	-	\$	-	\$	-	0.0%	0.0%
	_		_		_	\$	-	0.0%	0.0%
	_		_		_		_		0.0%
\$			_		_		_		0.0%
									0.0%
			_		_		_		0.0%
	-		-		-		-		
•	-		-		-		-		0.0%
\$	-	\$	-		-		-		0.0%
\$	-	\$	-		-		-		0.0%
\$	-	\$	-	\$	-	\$	-		0.0%
\$	-	\$	-		-		-	0.0%	0.0%
	-	\$	_		-		-		0.0%
\$		\$	_		_		_		0.0%
		\$	_		_		_		0.0%
		¢	_		_				0.0%
Ψ Φ		Ι ψ	-		-	φ •	-		0.0%
	-		-		-	Ψ	-	0.076	0.0 /0
	-		_		_				
	-		-	1	-				
	-		-	1	-				
	-		-	\$	-				
\$	-	\$	-	\$	-				
\$ \$	-	\$	_	\$	-				
		\$		\$		i		1	
	\$								\$ - \$ - \$ - \$ - \$ - \$ - \$ 21.0% \$ - \$ - \$ - \$ - \$ - \$ - \$ 21.0% \$ - \$ - \$ - \$ - \$ - \$ - \$ - 0.0% \$ - \$ - \$ - \$ - \$ - \$ - 0.0% \$ - \$ - \$ - \$ - \$ - \$ - 0.0% \$ - \$ - \$ - \$ - \$ - \$ - 0.0% \$ - \$ - \$ - \$ - \$ - \$ - 0.0% \$ - \$ - \$ - \$ - \$ - \$ - 21.0% \$ - \$ - \$ - \$ - \$ - \$ - \$ - 21.0% \$ - \$ - \$ - \$ - \$ - \$ - \$ - 21.0% \$ - \$ - \$ - \$ - \$ - \$ - \$ - 21.0% \$ - \$ - \$ - \$ - \$ - \$ - \$ - 21.0% \$ - \$ - \$ - \$ - \$ - \$ - \$ - 21.0% \$ - \$ - \$ - \$ - \$ - \$ - \$ - 21.0% \$ - \$ - \$ - \$ - \$ - \$ - \$ - 21.0% \$ - \$ - \$ - \$ - \$ - \$ - \$ - 21.0% \$ - \$ - \$ - \$ - \$ - \$ - \$ - 21.0% \$ - \$ - \$ - \$ - \$ - \$ - \$ - 21.0% \$ - \$ - \$ - \$ - \$ - \$ - \$ - 21.0% \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - 21.0% \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - 21.0% \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - 21.0% \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - 21.0% \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - 21.0% \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -

14.1	\$	15,940.38	\$	5,579.13	\$	10,361.25	0.0%	0.0%
	Ψ	10,010.00	Ψ	0,070.10	\$	-	0.0%	0.0%
13.0	\$	14,683.20	\$	5,139.12	\$	9,544.08	0.0%	0.0%
10.7	\$	19,005.28	\$	6,651.85		12,353.43	21.0%	5.0%
10.2	\$	3,358.92	\$	1,175.62	\$ \$	2,183.30	21.0%	5.0%
9.0	\$	10,714.95	\$	3,750.23	\$	6,964.72	21.0%	5.0%
	<u> </u>		i		\$	-	0.0%	0.0%
	1				\$	-	0.0%	0.0%
13.0	\$	19,252.49	\$	6,738.37	\$	12,514.12	0.0%	0.0%
					\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	-	0.0%	0.0%
9.0	1				\$	-	21.0%	5.0%
9.0	\$	2,119.68	\$	741.89	\$	1,377.79	21.0%	5.0%
10.2	\$	19,393.60	\$	6,787.76	\$	12,605.84	21.0%	5.0%
9.0	\$	7,299.79	\$	2,554.93	\$	4,744.87	21.0%	5.0%
10.7	\$	2,611.74	\$	914.11	\$	1,697.63	21.0%	5.0%
9.0	\$	576.03	\$	201.61	\$ \$	374.42	21.0%	5.0%
15.0						-	0.0%	0.0%
15.0					\$	-	0.0%	0.0%
10.0					\$	-	0.0%	0.0%
10.0					\$	-	0.0%	0.0%
10.0					\$	-	0.0%	0.0%
0.0					\$	-	0.0%	0.0%
20.0					\$	-	0.0%	0.0%
12.0					***	-	0.0%	0.0%
5.0					\$	-	0.0%	0.0%
0.0					\$	-	0.0%	0.0%
0.0	\$	28,592.41	\$	10,007.34	\$	18,585.07	0.0%	0.0%
5.0					\$	-	0.0%	0.0%
0.0					\$	-	0.0%	0.0%
0.0					\$	-	0.0%	0.0%
0.0					\$	-	0.0%	0.0%
5.0					\$	-	0.0%	0.0%
10.0					\$	-	0.0%	0.0%
10.0					\$	-	0.0%	0.0%
10.0					\$	-	0.0%	0.0%
10.0					\$	-	0.0%	0.0%
10.0					\$	-	0.0%	0.0%
15.0					\$	-	0.0%	0.0%
15.0					\$	-	0.0%	0.0%
8.0					\$	-	0.0%	0.0%
15.0					\$	-	0.0%	0.0%
6.0		00.04: 5=		10.005 :5	\$	-	0.0%	0.0%
5.0	\$	30,941.37	\$	10,829.48	\$	20,111.89	0.0%	0.0%
15.0					\$	-	0.0%	0.0%
5.0					\$	-	0.0%	0.0%
15.0		400 450 05		400 450 05	\$	-	0.0%	0.0%
1.0	\$	100,158.95	\$	100,158.95	***	-	0.0%	0.0%
3.0					\$	-	0.0%	0.0%

15.0	\$	2,782.08	\$	2,086.56
13.0	φ	2,702.00	φ	2,000.30
13.1	ው	1 GE 1 GG	Φ	2 400 00
	\$	4,651.86	\$	3,488.90
15.0	\$	7,391.13	\$	5,543.34
15.0	\$	2,930.17	\$	2,197.63
10.0	\$	279.84	\$	209.88
15.0	\$	9,398.79	\$	7,049.10
15.0	\$	11,805.02	\$	8,853.77
15.0	\$	85,454.26	\$	64,090.70
14.6	\$	21,655.26	\$	16,241.44
10.0				
15.0				
15.0	\$	1,809.73	\$	1,357.29
15.0				
15.0	\$	1,451.40	\$	1,088.55
10.0	\$	3,554.88	\$	2,666.16
15.0	\$	6,027.84	\$	4,520.88
13.0				
20.0				
12.0				
17.0				
12.0				
15.0				
20.0				
10.0				
20.0				
10.0				
15.0				
20.0				
20.0				
10.0				
10.0				
12.0				
12.0				
12.0				
25.0				
12.0				
12.0				
12.0				
8.0				
0.0				
8.0				
8.0 8.0				
8.0 8.0 8.0				

5.0 10.0 10.0 8.0 15.0 12.0 25.0 15.0 23.0 23.0 20.0	\$	4,118.47 234.24	\$	3,088.86 175.68			***	- - - - 1,029.62 - - 58.56 - -	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%
20.0	\$	693.19	\$	415.92	\$	62.39	\$	277.28	22.5%	8.5%
10.0		050.40	Φ	200.00	•	50.00	\$	-	22.5%	8.5%
12.0 10.0	\$ \$	656.49 1,093.75	\$ \$	393.89 656.25	\$ \$	59.08 98.44	\$ \$	262.60 437.50	22.5% 22.5%	8.5% 8.5%
20.0	Ψ	1,093.73	Ψ	030.23	Ψ	90.44	\$	437.30	22.5%	8.5%
12.0							\$	_	22.5%	8.5%
12.0	\$	2,738.99	\$	1,643.40	\$	246.51	\$	1,095.60	22.5%	8.5%
12.0	\$	6,098.36	\$	3,659.02	\$	548.85	\$	2,439.35	22.5%	8.5%
25.0	\$	256.38	\$	153.83	\$	23.07	\$	102.55	22.5%	8.5%
5.9	\$	800.01	\$	480.00	\$	72.00	\$	320.00	41.0%	11.0%
9.7	\$	542.15	\$	325.29	\$	48.79	\$	216.86	41.0%	11.0%
12.6	\$	2,827.64	\$	1,696.59	\$	254.49	\$	1,131.06	41.0%	11.0%
11.0	\$	702.40	\$	421.44	\$	63.22	\$	280.96	41.0%	11.0%
11.0	\$	846.56	\$	507.94	\$	76.19	\$	338.63	41.0%	11.0%
10.5	\$	517.30	\$	310.38	\$	46.56	\$	206.92	41.0%	11.0%
4.7	\$	322.13	\$	193.28	\$	28.99	\$	128.85	70.0%	23.0%
10.0	\$	573.42	\$	344.05	\$	51.61	\$	229.37	41.0%	11.0%
12.0	\$	2,667.00	\$	2,000.00	\$	157.71	\$	667.00	22.5%	8.5%
12.0 12.0	\$ \$	667.00	\$ \$	500.00	\$ \$	65.11 -	\$ \$	167.00	22.5% 22.5%	8.5% 8.5%
12.0	\$	_	\$	_	\$	_	\$	_	22.5%	8.5%
15.0	\$	995.00	\$	250.00	\$	32.56	\$	745.00	22.5%	8.5%
20.0	\$	970.00	\$	100.00	\$	28.44	\$	870.00	22.5%	8.5%
10.0	\$	1,710.00	\$	100.00	\$	28.44	\$	1,610.00	22.5%	8.5%
20.0	\$	2,050.00	\$	100.00	\$	28.44	\$	1,950.00	22.5%	8.5%
10.0	\$	2,025.00	\$	250.00	\$	32.56	\$	1,775.00	22.5%	8.5%
15.0	\$	662.00	\$	250.00	\$	58.24	\$	412.00	22.5%	8.5%
20.0	\$	970.00	\$	100.00	\$	54.12	\$	870.00	22.5%	8.5%
20.0	\$	133.00	\$	100.00	\$	54.12	\$	33.00	22.5%	8.5%
10.0	\$	324.00	\$	250.00	\$	32.56	\$	74.00	22.5%	8.5%
12.0	\$	1,141.00	\$	100.00	\$	28.44	\$	1,041.00	22.5%	8.5%
12.0	\$	1,141.00	\$	100.00	\$	28.44	\$	1,041.00	22.5%	8.5%
12.0	\$	-	\$	150.00	\$	-	\$	100.00	22.5%	8.5%
12.0	\$	276.00	\$	150.00	\$	29.81	\$	126.00	22.5%	8.5%

1 400	۱ ۵	000.00	۱ 🛦	400.00	۱ 🛦	00.00	۱ 🛧	400.00	00.50/	0.50/
12.0	\$	860.00	\$	400.00	\$	36.68	\$	460.00	22.5%	8.5%
12.0	\$	-	\$	-	\$	-	\$	-	22.5%	8.5%
13.0	\$	-	\$	-	\$	-	\$	-	22.5%	8.5%
12.0	\$	902.00	\$	750.00	\$	71.98	\$	152.00	22.5%	8.5%
12.0	\$	902.00	\$	900.00	\$	76.11	\$	2.00	22.5%	8.5%
12.0	\$	902.00	\$	600.00	\$	67.86	\$	302.00	22.5%	8.5%
8.0	\$ \$	222.00	\$	200.00	\$	32.56	\$	22.00	22.5%	8.5%
8.0	\$	222.00	\$	200.00	\$	31.18	\$	22.00	22.5%	8.5%
8.0	\$	-	\$	-	\$	-	\$	-	22.5%	8.5%
8.0	\$	222.00	\$	100.00	\$	28.44	\$	122.00	22.5%	8.5%
12.0	\$	-	\$	_	\$	-	\$	-	22.5%	8.5%
12.0	\$	679.00	\$	100.00	\$	28.44	\$	579.00	22.5%	8.5%
12.0	\$	679.00	\$	100.00	\$	28.44	\$	579.00	22.5%	8.5%
12.0	\$	3,400.00	\$	1,000.00	\$	130.23	\$	2,400.00	22.5%	8.5%
15.0	\$	-	\$	-	\$	-	\$	2, 100.00	22.5%	8.5%
13.0	\$	_	\$	_	\$	_	\$	_	22.5%	8.5%
13.0	\$	_	\$	_	\$	_	\$	_	22.5%	8.5%
13.0	\$	_	\$	_	\$	_	\$	_	22.5%	8.5%
1.0	φ \$	389,618.53	\$	389,618.53	\$	-	\$	-	0.0%	0.0%
1.0	Ψ	309,010.33	Ψ	309,010.33	Φ	-	Φ	-	0.0%	0.0%
							Φ		0.00/	0.00/
							\$	-	0.0%	0.0%
							\$	-	0.0%	0.0%
		0.007.40		1 0 10 70			\$	-	0.0%	0.0%
10.7	\$	3,897.46	\$	1,948.73			\$	1,948.73	21.0%	5.0%
10.2	\$	2,170.99	\$	1,085.50			\$	1,085.50	21.0%	5.0%
9.0	\$	996.26	\$	498.13			\$	498.13	21.0%	5.0%
							\$	-	0.0%	0.0%
14.3							\$	-	0.0%	0.0%
12.9	\$	7,065.80	\$	3,532.90			\$	3,532.90	0.0%	0.0%
13.0	\$	7.64	\$	3.82			\$	3.82	0.0%	0.0%
9.0							\$	-	21.0%	5.0%
9.0	\$	1,330.10	\$	665.05			\$	665.05	21.0%	5.0%
10.2	\$	19,464.46	\$	9,732.23			\$	9,732.23	21.0%	5.0%
9.0	\$	12,185.03	\$	6,092.52			\$	6,092.52	21.0%	5.0%
10.7	\$	12,135.03	\$	6,067.51			\$	6,067.51	21.0%	5.0%
9.0							\$	-	21.0%	5.0%
15.0							\$	-	0.0%	0.0%
15.0							\$	-	0.0%	0.0%
10.0							\$	-	0.0%	0.0%
10.0							\$	-	0.0%	0.0%
10.0							\$	-	0.0%	0.0%
10.0							\$	-	0.0%	0.0%
20.0							\$	-	0.0%	0.0%
12.0							\$	-	0.0%	0.0%
15.0							\$	_	0.0%	0.0%
10.0							\$	_	0.0%	0.0%
10.0							\$	_	0.0%	0.0%
15.0							\$	_	0.0%	0.0%
10.0							\$	_	0.0%	0.0%
10.0							Ψ	-	0.0%	0.0%
10.0							Φ	-	0.0%	0.0%
							\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	-		
5.0							Φ	- 1	0.0%	0.0%

10.0 10.0 10.0 10.0 15.0 15.0 8.0 15.0 15.0 15.0 15.0 15.0			\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$	- - - - - - - - - -	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%
9.5	\$ 71,899.29	\$ 25,164.75		- - 46,734.54	0.0% 0.0% 0.0%	0.0% 0.0% 0.0%
10.7 10.2 9.0	\$ 22,611.37 \$ 2,774.40 \$ 5,299.92	\$ 7,913.98 \$ 971.04 \$ 1,854.97	\$ \$ \$ \$ \$ \$	14,697.39 1,803.36 3,444.95 - -	21.0% 21.0% 21.0% 0.0% 0.0% 0.0%	5.0% 5.0% 5.0% 0.0% 0.0% 0.0%
25.0 9.0 9.0 10.2	\$ 14,661.48	\$ 5,131.52	\$ \$ \$ \$	9,529.96 - - -	0.0% 21.0% 21.0% 21.0%	0.0% 5.0% 5.0% 5.0%
9.0 10.7	\$ 125,218.57 \$ 42,576.08	\$ 43,826.50 \$ 14,901.63		81,392.07 27,674.45	21.0% 21.0%	5.0% 5.0%
9.0 15.0 15.0	\$ 42,576.08 \$ 6,611.13	\$ 2,313.90	\$ \$	4,297.23 - -	21.0% 0.0% 0.0%	5.0% 0.0% 0.0%
15.0	\$ 6,611.13		\$	4,297.23 - - - - - -	0.0%	0.0%

10.0			0.0%	0.0%
10.0		\$ -	0.0%	0.0%
20.0		\$ -	0.0%	0.0%
20.0		- Φ	0.0%	0.0%
		- Т		
20.0		-	0.0%	0.0%
20.0		\$ -	0.0%	0.0%
20.0		\$ -	0.0%	0.0%
20.0		\$ -	0.0%	0.0%
20.0		\$ -	0.0%	0.0%
20.0		\$ -	0.0%	0.0%
12.0		¢	0.0%	0.0%
		- -		
15.0		5 -	0.0%	0.0%
10.0		-	0.0%	0.0%
10.0		\$ -	0.0%	0.0%
15.0		\$ -	0.0%	0.0%
15.0		\$ -	0.0%	0.0%
15.0		\$ -	0.0%	0.0%
15.0		\$ -	0.0%	0.0%
10.0		¢	0.0%	0.0%
		- -		
10.0		-	0.0%	0.0%
10.0		5 -	0.0%	0.0%
10.0		\$ -	0.0%	0.0%
10.0		\$ -	0.0%	0.0%
10.0		\$ -	0.0%	0.0%
25.0		\$ -	0.0%	0.0%
25.0		\$ -	0.0%	0.0%
25.0			0.0%	0.0%
25.0		\$ -	0.0%	0.0%
5.0		¢	0.0%	0.0%
10.0			0.0%	0.0%
		- Т		
10.0		5 -	0.0%	0.0%
10.0		-	0.0%	0.0%
10.0		\$ -	0.0%	0.0%
10.0		\$ -	0.0%	0.0%
10.0		\$ -	0.0%	0.0%
10.0		\$ -	0.0%	0.0%
10.0		\$ -	0.0%	0.0%
10.0		\$ -	0.0%	0.0%
10.0		Ψ • -	0.0%	0.0%
10.0			0.0%	0.0%
		т		
15.0		5 -	0.0%	0.0%
15.0		\$ -	0.0%	0.0%
15.0		\$ -	0.0%	0.0%
15.0		\$ -	0.0%	0.0%
15.0		\$ -	0.0%	0.0%
15.0		\$ -	0.0%	0.0%
15.0		\$ -	0.0%	0.0%
15.0		<u> </u>	0.0%	0.0%
8.0		- ¢	0.0%	0.0%
		- •		
8.0		Т	0.0%	0.0%
8.0			0.0%	0.0%
8.0		- 5	0.0%	0.0%

15.0	I			\$	-	0.0%	0.0%
15.0				\$ \$	-	0.0%	0.0%
15.0					-	0.0%	0.0%
15.0				\$	-	0.0%	0.0%
6.0				\$	-	0.0%	0.0%
6.0				\$ \$ \$ \$ \$ \$ \$ \$	-	0.0%	0.0%
6.0				\$	-	0.0%	0.0%
6.0				\$	-	0.0%	0.0%
15.0				\$	-	0.0%	0.0%
15.0				\$	-	0.0%	0.0%
5.0				\$	-	0.0%	0.0%
15.0					-	0.0%	0.0%
1.0	\$	81,575.29	\$ 81,575.29	\$ \$	-	0.0%	0.0%
				\$	-	0.0%	0.0%
				\$	-	0.0%	0.0%
				\$	-	0.0%	0.0%
				\$ \$	-	0.0%	0.0%
				\$	_	0.0%	0.0%
15.0	\$	1,283.05	\$ 962.29		320.76	0.0%	0.0%
14.4	\$	1,992.13	\$ 1,494.10	\$ \$	498.03	0.0%	0.0%
15.0	\$	11,045.60	\$ 8,284.20	\$	2,761.40	21.0%	5.0%
15.0	\$	2,992.84	\$ 2,244.63	\$	748.21	21.0%	5.0%
10.0	\$	44.60	\$ 33.45	\$	11.15	21.0%	5.0%
15.0	\$	1,824.27	\$ 1,368.20	\$	456.07	0.0%	0.0%
14.7	\$	35,586.54	\$ 26,689.91	\$ \$ \$	8,896.64	0.0%	0.0%
			 	\$	-	0.0%	0.0%
16.4	\$	12,444.76	\$ 9,333.57	\$	3,111.19	0.0%	0.0%
	ļ			\$ \$ \$	-	0.0%	0.0%
10.0				\$	-	21.0%	5.0%
15.0				\$	-	21.0%	5.0%
15.0					-	21.0%	5.0%
15.0 15.0				\$	-	21.0% 21.0%	5.0% 5.0%
10.0				φ	-	21.0%	5.0%
10.0	1			φ φ	-	0.0%	0.0%
15.0	-			\$ \$ \$ \$ \$	-	0.0%	0.0%
13.0				\$	-	0.0%	0.0%
25.0				\$	-	0.0%	0.0%
25.0				\$	-	0.0%	0.0%
25.0 25.0				\$	-	0.0%	0.0%
25.0				φ \$	-	0.0%	0.0%
25.0				φ φ		0.0%	0.0%
25.0				\$ \$	-	0.0%	0.0%
25.0 25.0				φ \$	-	0.0%	0.0%
25.0				\$ \$ \$ \$	-	0.0%	0.0%
25.0				\$	-	0.0%	0.0%
25.0				\$	_	0.0%	0.0%
25.0				\$	-	0.0%	0.0%
20.0	1			Ψ	-	0.070	0.0 /0

25.0			\$ -	0.0%	0.0%
20.0			\$ -	0.0%	0.0%
12.0			\$ -	0.0%	0.0%
17.0			φ • _	0.0%	0.0%
18.0			φ -	0.0%	0.0%
			φ -		
18.0			5 -	0.0%	0.0%
12.0			5 -	0.0%	0.0%
15.0			\$ -	0.0%	0.0%
20.0			\$ -	0.0%	0.0%
10.0			\$ -	0.0%	0.0%
20.0			\$ -	0.0%	0.0%
10.0			\$ -	0.0%	0.0%
15.0			\$ -	0.0%	0.0%
20.0			\$ -	0.0%	0.0%
20.0			Ψ ¢	0.0%	0.0%
10.0			φ -	0.0%	0.0%
			φ -		
10.0				0.0%	0.0%
10.0			-	0.0%	0.0%
10.0			\$ -	0.0%	0.0%
10.0			\$ -	0.0%	0.0%
12.0			\$ -	0.0%	0.0%
12.0			\$ -	0.0%	0.0%
18.0			\$ -	0.0%	0.0%
18.0			\$ -	0.0%	0.0%
18.0			\$ -	0.0%	0.0%
18.0			\$ -	0.0%	0.0%
12.0			φ – ¢	0.0%	0.0%
			Ֆ -		
25.0			-	0.0%	0.0%
12.0			\$ -	0.0%	0.0%
12.0			5 -	0.0%	0.0%
12.0			\$ -	0.0%	0.0%
8.0			\$ -	0.0%	0.0%
8.0			\$ -	0.0%	0.0%
8.0			\$ -	0.0%	0.0%
8.0			\$ -	0.0%	0.0%
17.0			\$ -	0.0%	0.0%
5.0			\$ -	0.0%	0.0%
10.0			\$ -	0.0%	0.0%
10.0			\$ -	0.0%	0.0%
10.0			- ¢	0.0%	0.0%
			φ - •		
10.0			-	0.0%	0.0%
10.0			5 -	0.0%	0.0%
10.0			-	0.0%	0.0%
10.0			\$ -	0.0%	0.0%
10.0			\$ -	0.0%	0.0%
8.0			-	0.0%	0.0%
8.0			-	0.0%	0.0%
8.0			\$ -	0.0%	0.0%
8.0			\$ -	0.0%	0.0%
15.0			\$ -	0.0%	0.0%
12.0			\$ -	0.0%	0.0%
12.0				0.0%	0.0%
1 12.0	ı I	l l	· ·	J 0.0 /0 J	0.070

25.0				_		_
15.0	25.0			\$ -		
23.0	15.0			\$ -	0.0%	0.0%
S	23.0			\$ -	0.0%	0.0%
S				\$ -		
S				\$ -		
\$ - 0.0% 0.0%				T		
\$ - 0.0% 0.0%						
\$ - 0.0% 0.0%						
\$ - 0.0% 0.0%						
\$ - 0.0% 0.0%						
\$ - 0.0% 0.0%				\$ -	0.0%	0.0%
10.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 12.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0%				\$ _		
10.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 12.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0%				Ψ ¢ _		
10.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 12.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0%				- Φ		
10.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 12.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0%				- ¢		
10.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 12.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0%				- Φ		
10.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 12.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0%				φ - •		
10.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 12.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0%				φ -		
10.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 12.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0%				-		
10.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 12.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0%				- -		
10.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 12.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0%				-		
10.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 12.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0%				-		
10.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 12.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0%				-		
10.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 12.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0%				-		
10.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 12.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0%				-		
10.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 12.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0%				\$ -		
10.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 12.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0%				\$ -		
10.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 12.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0%				\$ -		
10.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 12.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0%				\$ -		
10.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 12.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0%				\$ -		
10.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 12.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0%				\$ -		
10.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 12.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0%				\$ -		
10.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 12.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0%				\$ -		
10.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 12.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0%	15.0			\$ -	0.0%	
10.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 12.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0%				\$ -		
10.0				\$ -		
10.0	10.0			\$ -	0.0%	
10.0	10.0			-	0.0%	0.0%
20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 12.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0%	10.0			\$ -	0.0%	0.0%
20.0				\$ -		
20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 12.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0%	20.0			\$ -	0.0%	0.0%
20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 12.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0%	20.0			\$ -	0.0%	0.0%
20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 12.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0%	20.0			\$ -	0.0%	0.0%
20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 12.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0%	20.0			\$ -	0.0%	0.0%
20.0 \$ - 0.0% 0.0% 20.0 \$ - 0.0% 0.0% 12.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0%				\$ -		
20.0 \$ - 0.0% 0.0% 12.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0%				\$ -		
12.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0%				\$ -		
15.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0%				\$ -		
10.0 \$ - 0.0% 0.0% 10.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% 15.0 \$ - 0.0% 0.0% \$ - 0.0% 0.0%				\$ -		
10.0				\$ -		
15.0 15.0 15.0				\$ -		
15.0 \$ - 0.0% 0.0%				\$ -		
1 1 1 1 1 0.0%				\$ -		
	1	ı	1	, ·	1 2.0,0	

			<u>-</u>			
15.0			\$ \$	-	0.0%	0.0%
15.0			\$	-	0.0%	0.0%
10.0			\$	-	0.0%	0.0%
10.0			\$	-	0.0%	0.0%
10.0			\$	-	0.0%	0.0%
10.0			\$	-	0.0%	0.0%
10.0			\$	-	0.0%	0.0%
10.0			\$	-	0.0%	0.0%
25.0			\$	-	0.0%	0.0%
25.0			\$	_	0.0%	0.0%
25.0			\$	_	0.0%	0.0%
25.0			\$	_	0.0%	0.0%
5.0			\$	_	0.0%	0.0%
10.0			\$	-	0.0%	0.0%
10.0			\$	-	0.0%	0.0%
10.0			\$	_	0.0%	0.0%
10.0			\$		0.0%	0.0%
10.0			\$	-	0.0%	0.0%
			φ	-		
10.0			\$	-	0.0%	0.0%
10.0			\$	-	0.0%	0.0%
10.0			\$	-	0.0%	0.0%
10.0			\$	-	0.0%	0.0%
10.0			\$	-	0.0%	0.0%
10.0			\$	-	0.0%	0.0%
15.0			\$	-	0.0%	0.0%
15.0			\$	-	0.0%	0.0%
15.0			\$	-	0.0%	0.0%
15.0			\$	-	0.0%	0.0%
15.0			\$	-	0.0%	0.0%
15.0			\$	-	0.0%	0.0%
15.0			\$	-	0.0%	0.0%
15.0			\$	-	0.0%	0.0%
8.0			\$ \$ \$	-	0.0%	0.0%
8.0			\$	-	0.0%	0.0%
8.0			\$	-	0.0%	0.0%
8.0			\$	-	0.0%	0.0%
15.0			\$	-	0.0%	0.0%
15.0			\$	-	0.0%	0.0%
15.0			\$	-	0.0%	0.0%
15.0			\$	-	0.0%	0.0%
6.0			\$	-	0.0%	0.0%
6.0			\$	_	0.0%	0.0%
6.0			\$	_	0.0%	0.0%
6.0			\$	_	0.0%	0.0%
15.0			\$	_	0.0%	0.0%
15.0			\$	_	0.0%	0.0%
5.0			\$	_	0.0%	0.0%
15.0			\$ \$ \$	_	0.0%	0.0%
10.0			Ψ φ	-	0.0%	0.0%
			φ φ	-	0.0%	0.0%
			Φ	-	0.070	0.076
	I	I			1	

\$ -	\$0.00	\$0.00		
\$ -	\$0.00	\$0.00		

Spillover [Non- Participant] Rate	Net to Gross	In-Service Rate	kWh Realization Rate	kW Winter Realization Rate	kW Summer Realization Rate	Non Electric Realization Rate	Gross Annual kWh Saved
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	519.32
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	1,592.05
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	280.14
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	209.07
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	253.45
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	40.00
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	46.86
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	-
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	-
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	-
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	-
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	-
0.0%	100.0% 100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	-
0.0% 0.0%		100.0%	91.0%	91.0%	91.0%	91.0% 91.0%	-
0.0%	100.0% 100.0%	100.0% 100.0%	91.0% 91.0%	91.0% 91.0%	91.0% 91.0%	91.0%	- 145.23
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	145.25
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	-
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	-
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	-
0.070	100.070	100.070	31.070	91.070	31.070	31.070	_
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	1,498.01
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	3,049.24
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	428.34
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	706.71
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	730.76
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	

0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	145.23
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	-
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	-
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	-
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	_
							_
							_
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	-
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	-
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	_
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	_
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	-
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	-
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	-
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	-
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	1,818.00
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	680.57
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	849.00
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	69.83
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	170.63
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	175.52
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	907.59
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	407.10
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	113.00
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	20.71
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	123.06
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	9.33
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	12.93
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	12.47
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	20.50
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	414.00
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
-	•	•			•		

1 000	400 00/	400.00/	04.007	04.007	04.007	04.004	
0.0%		100.0%	91.0%	91.0%	91.0%	91.0%	9.64
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	17.54
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	9.64
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	-
0.0%	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	-
0.0%	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	-
0.0%	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	-
0.0%	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	-
0.0%	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	_
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	_
0.070	100.070	100.070	100.070	100.070	100.070	100.070	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	712.02
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	350.83
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	130.60
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	87.60
					91.0%		
0.0%	100.0%	100.0%	91.0%	91.0%		91.0%	130.60
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	130.60
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	251.00
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	27.00
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	-
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	-
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	-
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	-
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	419.00
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	46.00
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	-
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	-
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	-
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	-
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	5,254.57
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	185.35
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
0.0%	100.0%	100.0%	91.0%	91.0%	91.0%	91.0%	
							-
							-
							_
							_
							_
							_
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	170.16
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	7,479.60
0.0%		100.0%	100.0%	100.0%	100.0%	100.0%	7,473.00
0.070	100.070	100.070	100.070	100.070	100.070	100.070	ļ

			1				
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	408.88
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	1,445.68
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	137.87
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	43.77
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	1,073.20
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	440.07
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	143.67
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	F2F 62
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	535.63
0.0%	100.0% 100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0% 0.0%	100.0%	100.0% 100.0%	100.0% 100.0%	100.0% 100.0%	100.0% 100.0%	100.0% 100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	6.50
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	5.50
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	44.20
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	89.90
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	160.40
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.40
0.0%	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	_
0.0%	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	_
0.0%	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	_
0.0%	100.0%	100.0%	35.0%	35.0%	35.0%	35.0%	
0.070	100.070	100.070	00.070	00.070	00.070	00.070	-
							_
							_
0.534	106.53	00.53/	00.534	00.53/	00.537	444.524	
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	114.0%	368.08
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	100.0%	368.08 2,532.51
0.0% 0.0%	100.0% 100.0%	99.0% 99.0%	96.0% 96.0%	96.0% 96.0%	96.0% 96.0%	100.0% 104.0%	2,532.51
0.0% 0.0% 0.0%	100.0% 100.0% 100.0%	99.0% 99.0% 99.0%	96.0% 96.0% 96.0%	96.0% 96.0% 96.0%	96.0% 96.0% 96.0%	100.0% 104.0% 114.0%	2,532.51 45.75
0.0% 0.0% 0.0% 0.0%	100.0% 100.0% 100.0% 100.0%	99.0% 99.0% 99.0% 99.0%	96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0%	100.0% 104.0% 114.0% 114.0%	2,532.51 45.75 43.04
0.0% 0.0% 0.0% 0.0% 0.0%	100.0% 100.0% 100.0% 100.0% 100.0%	99.0% 99.0% 99.0% 99.0%	96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0%	100.0% 104.0% 114.0% 114.0% 114.0%	2,532.51 45.75
0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	99.0% 99.0% 99.0% 99.0% 99.0%	96.0% 96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0% 96.0%	100.0% 104.0% 114.0% 114.0% 114.0%	2,532.51 45.75 43.04
0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	99.0% 99.0% 99.0% 99.0% 99.0% 99.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	100.0% 104.0% 114.0% 114.0% 114.0% 114.0%	2,532.51 45.75 43.04
0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	100.0% 104.0% 114.0% 114.0% 114.0% 114.0% 100.0%	2,532.51 45.75 43.04
0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	100.0% 104.0% 114.0% 114.0% 114.0% 114.0% 100.0% 104.0%	2,532.51 45.75 43.04
0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	100.0% 104.0% 114.0% 114.0% 114.0% 114.0% 100.0% 104.0% 114.0%	2,532.51 45.75 43.04
0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	100.0% 104.0% 114.0% 114.0% 114.0% 114.0% 100.0% 104.0% 114.0%	2,532.51 45.75 43.04
0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	100.0% 104.0% 114.0% 114.0% 114.0% 114.0% 100.0% 104.0% 114.0% 114.0%	2,532.51 45.75 43.04
0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	100.0% 104.0% 114.0% 114.0% 114.0% 114.0% 100.0% 104.0% 114.0% 114.0% 114.0%	2,532.51 45.75 43.04 305.66
0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	100.0% 104.0% 114.0% 114.0% 114.0% 114.0% 100.0% 104.0% 114.0% 114.0% 114.0% 100.0%	2,532.51 45.75 43.04
0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0% 99.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0% 96.0%	100.0% 104.0% 114.0% 114.0% 114.0% 114.0% 100.0% 104.0% 114.0% 114.0% 114.0%	2,532.51 45.75 43.04 305.66

			_	_	_	_	_
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	114.0%	-
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	114.0%	-
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	100.0%	
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	104.0%	-
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	114.0%	-
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	114.0%	-
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	114.0%	-
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	100.0%	145.23
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	104.0%	-
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	114.0%	_
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	114.0%	_
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	114.0%	_
0.070	100.070	00.070	00.070	00.070	00.070	114.070	_
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	114.0%	2,659.55
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	100.0%	13,715.83
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	104.0%	10,1 10.00
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	114.0%	111.00
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	114.0%	359.37
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	114.0%	1,327.17
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	114.0%	1,021.11
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	114.0%	
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	100.0%	
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	100.0%	
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	114.0%	
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	114.0%	
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	114.0%	
	100.0%						
0.0%		99.0%	96.0%	96.0%	96.0%	114.0%	445.00
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	100.0%	145.23
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	104.0%	-
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	114.0%	-
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	114.0%	-
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	114.0%	-
							_
0.00/	400.00/	00.00/	00.00/	00.00/	00.00/	400.00/	450.00
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	100.0%	156.00
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	104.0%	-
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	114.0%	-
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	114.0%	=
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	114.0%	-
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	100.0%	
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	104.0%	-
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	114.0%	-
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	114.0%	-
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	114.0%	-
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	100.0%	1,818.00
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	114.0%	
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	114.0%	
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	100.0%	35.30
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	100.0%	19.60
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	100.0%	50.60
/	100.0%	99.0%	96.0%	96.0%	96.0%	100.0%	50.60
0.0%	.00.070						

0.00/1	400 00/1	00.00/	l 00 00/	00.007	00.007	l 400 00/	222 22
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	100.0%	800.80
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	100.0%	
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	110.5%	
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	100.0%	407.40
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	100.0%	407.10
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	100.0%	113.00
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	100.0%	
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	114.0%	
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	100.0%	
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	104.0%	
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	114.0%	
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	114.0%	
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	114.0%	
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	114.0%	
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	114.0%	
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	114.0%	
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	100.0%	532.49
0.0%	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	-
0.0%	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	-
0.0%	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	-
0.0%	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	-
0.0%	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	-
							_
							-
0.0%	100.0%	99.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	99.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	99.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	99.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	99.0%	100.0%	100.0%	100.0%	100.0%	168.00
0.0%	100.0%	99.0%	100.0%	100.0%	100.0%	100.0%	168.00
0.0%	100.0%	99.0%	100.0%	100.0%	100.0%	100.0%	168.00
0.0%	100.0%	99.0%	100.0%	100.0%	100.0%	100.0%	168.00
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	100.0%	251.00
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	104.0%	-
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	114.0%	-
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	114.0%	_
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	114.0%	_
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	114.0%	_
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	100.0%	419.00
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	104.0%	46.00
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	114.0%	-
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	114.0%	_
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	114.0%	_
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	114.0%	_
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	114.0%	
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	100.0%	86.00
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	100.0%	9.00
0.0%	100.0%	99.0%	96.0%	96.0%	96.0%	100.0%	61.89
0.0%	100.0%	99.0% 99.0%	96.0%	96.0%	96.0%	100.0%	01.09
0.0%	100.0%	99.0% 99.0%	96.0%	96.0%	96.0%	100.0%	
0.0%	100.0%	99. ∪%	90.0%	90.070	90.070	100.0%	

1	Ī		Ī	1	1	1	
							-
							_
							_
							_
							_
							-
0.00/	42.00/	06.00/	400.00/	400.00/	400.00/	400.00/	20.70
0.0%	13.0%	86.0%	100.0%	100.0%	100.0%	100.0%	30.70
0.0% 0.0%	13.0% 13.0%	89.0%	100.0%	100.0%	100.0%	100.0% 100.0%	10.50 26.80
0.0%	13.0%	89.0% 89.0%	100.0% 100.0%	100.0% 100.0%	100.0% 100.0%	100.0%	33.00
0.0%	33.0%	86.0%	100.0%	100.0%	100.0%	100.0%	30.70
0.0%	33.0%	89.0%	100.0%	100.0%	100.0%	100.0%	10.50
0.0%	33.0%	89.0%	100.0%	100.0%	100.0%	100.0%	26.80
0.0%	33.0%	89.0%	100.0%	100.0%	100.0%	100.0%	33.00
0.0%	13.0%	89.0%	100.0%	100.0%	100.0%	100.0%	26.40
0.0%	33.0%	89.0%	100.0%	100.0%	100.0%	100.0%	26.40
0.0%	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	-
0.0%	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	_
0.070	.00.070	0.070	0.070	0.070	0.070	0.070	_
							_
							_
0.0%	100.0%	86.0%	92.0%	92.0%	92.0%	100.0%	117.00
0.0%	100.0%	75.0%	92.0%	92.0%	92.0%	100.0%	174.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	208.55
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	938.36
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	115.46
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	382.27
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	961.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	565.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	1,592.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	160.40
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	421.10
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	213.30
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	68.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	185.35
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	33.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	89.90
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	138.90
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	82.30
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	37.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	31.20
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	44.20
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	96.40
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	1,284.00
0.0%	100.0%	97.0%	100.0%	100.0%	100.0%	100.0%	390.50

0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 77.0% 77.0%	100.0% 100.0% 100.0% 100.0% 0.0% 0.0% 100.0% 100.0% 100.0% 100.0%	100.0% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 100.0% 100.0%	100.0% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 100.0% 100.0%	100.0% 100.0% 100.0% 100.0% 0.0% 100.0% 100.0% 100.0% 100.0%	100.0% 100.0% 100.0% 100.0% 0.0% 0.0% 100.0% 100.0% 100.0% 100.0%	46.00 1,027.00 1,027.00 769.00 113.00 5,039.00 961.00 565.00
							-
							0.00
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	102,430.00
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	228,507.83
0.0%	84.0%	100.0%	99.9%	100.0% 100.0%	100.0%	87.0%	94,978.64
0.0% 0.0%	84.0%	100.0%	99.9%	111111111/6			
0.070	Q/I \\ \0/-	100 00/			100.0%	87.0%	16,302.18
	84.0% 100.0%	100.0%	99.9%	100.0%	100.0%	87.0%	3,231.50
0.0%	100.0%	100.0%	99.9% 90.0%	100.0% 100.0%	100.0% 100.0%	87.0% 87.0%	3,231.50 89,258.00
0.0% 0.0%	100.0% 100.0%	100.0% 100.0%	99.9% 90.0% 90.0%	100.0% 100.0% 100.0%	100.0% 100.0% 100.0%	87.0% 87.0% 87.0%	3,231.50 89,258.00 637,888.67
0.0% 0.0% 0.0%	100.0%	100.0% 100.0% 100.0%	99.9% 90.0%	100.0% 100.0% 100.0% 100.0%	100.0% 100.0%	87.0% 87.0% 87.0% 87.0%	3,231.50 89,258.00 637,888.67 42,485.36
0.0% 0.0%	100.0% 100.0% 100.0%	100.0% 100.0%	99.9% 90.0% 90.0% 90.0%	100.0% 100.0% 100.0%	100.0% 100.0% 100.0% 100.0%	87.0% 87.0% 87.0%	3,231.50 89,258.00 637,888.67 42,485.36 78,235.93
0.0% 0.0% 0.0% 0.0%	100.0% 100.0% 100.0% 100.0%	100.0% 100.0% 100.0% 100.0%	99.9% 90.0% 90.0% 90.0% 90.0%	100.0% 100.0% 100.0% 100.0% 100.0%	100.0% 100.0% 100.0% 100.0% 100.0%	87.0% 87.0% 87.0% 87.0% 87.0%	3,231.50 89,258.00 637,888.67 42,485.36
0.0% 0.0% 0.0% 0.0% 0.0%	100.0% 100.0% 100.0% 100.0% 84.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	99.9% 90.0% 90.0% 90.0% 90.0% 99.9%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	87.0% 87.0% 87.0% 87.0% 87.0% 100.0%	3,231.50 89,258.00 637,888.67 42,485.36 78,235.93
0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	100.0% 100.0% 100.0% 100.0% 84.0% 84.0% 84.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	99.9% 90.0% 90.0% 90.0% 99.9% 99.9% 99.9%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	87.0% 87.0% 87.0% 87.0% 100.0% 100.0% 100.0%	3,231.50 89,258.00 637,888.67 42,485.36 78,235.93 52,053.33 38,468.83 6,689.50
0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	100.0% 100.0% 100.0% 100.0% 84.0% 84.0% 84.0% 84.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	99.9% 90.0% 90.0% 90.0% 99.9% 99.9% 99.9% 99.9%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	87.0% 87.0% 87.0% 87.0% 100.0% 100.0% 100.0% 100.0%	3,231.50 89,258.00 637,888.67 42,485.36 78,235.93 52,053.33 38,468.83 6,689.50 79,475.65
0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	100.0% 100.0% 100.0% 100.0% 84.0% 84.0% 84.0% 84.0% 84.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	99.9% 90.0% 90.0% 90.0% 99.9% 99.9% 99.9% 99.9% 99.9%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	87.0% 87.0% 87.0% 87.0% 100.0% 100.0% 100.0% 100.0% 100.0%	3,231.50 89,258.00 637,888.67 42,485.36 78,235.93 52,053.33 38,468.83 6,689.50
0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	100.0% 100.0% 100.0% 100.0% 84.0% 84.0% 84.0% 84.0% 84.0% 100.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	99.9% 90.0% 90.0% 90.0% 99.9% 99.9% 99.9% 99.9% 99.9%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	87.0% 87.0% 87.0% 87.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	3,231.50 89,258.00 637,888.67 42,485.36 78,235.93 52,053.33 38,468.83 6,689.50 79,475.65
0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	100.0% 100.0% 100.0% 100.0% 84.0% 84.0% 84.0% 84.0% 84.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	99.9% 90.0% 90.0% 90.0% 99.9% 99.9% 99.9% 99.9% 99.9%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	87.0% 87.0% 87.0% 87.0% 100.0% 100.0% 100.0% 100.0% 100.0%	3,231.50 89,258.00 637,888.67 42,485.36 78,235.93 52,053.33 38,468.83 6,689.50 79,475.65

0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	58,624.50
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	160.90
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	309.00
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	438.00
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	100.00
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	69.00
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	507.00
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	001.00
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	957.00
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	957.00
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	99.9%	141.5%	126.5%	100.0%	44,365.70
0.0%							
	100.0%	100.0%	94.6%	141.5%	126.5%	100.0%	7,102.00
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	-
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
							-
							-
							-
							-
							-
							-
							-
0.00/	400.00/	400.00/	00.00/	400.00/	400.00/	07.00/	
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	250,337.44
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	25,989.89
0.0%	84.0%	100.0%	99.9%	100.0%	100.0%	87.0%	280,394.10
0.0%	84.0%	100.0%	99.9%	100.0%	100.0%	87.0%	14,998.21
0.0%	84.0%	100.0%	99.9%	100.0%	100.0%	87.0%	2,053.00
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	13,272.17
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	88,176.38
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	51,075.33
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	128,056.82
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	
0.0%	84.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%	84.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%	84.0%	100.0%	99.9%	100.0%	100.0%	100.0%	11,732.00
0.0%	84.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%	84.0%	100.0%	99.9%	100.0%	100.0%	100.0%	74,316.00
							_ _

0.0%	84.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	100,625.63
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	15,095.00
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	2,787.00
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	4,151.00
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	9,630.00
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	1,032.00
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	4,243.00
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	1,791.00
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	13,851.00
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	16,131.00
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	11,685.00
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	2,178.00
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	309.00
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	2,841.00
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	2,976.00
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	3,965.00
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	1,095.00
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	2,737.00
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	1,095.00
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	1,117.00
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	2,601.00
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	3,641.00
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	805.00
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	69.00
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	507.00
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	957.00
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	30,156.00
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	27,874.86
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	-
0.0%	100.0%	100.0%	36.0%	36.0%	36.0%	36.0%	365,908.30
							-
							-
							-
							-
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	979.20
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	

0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	22,733.50
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	11,635.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	1,223.83
0.0%	70.0%	85.9%	126.7%	100.0%	100.0%	100.0%	8,828.65
0.0%	70.0%	95.5%	98.9%	100.0%	100.0%	100.0%	3,069.55
0.0%	70.0%	99.6%	74.7%	100.0%	100.0%	100.0%	28,086.23
0.0%	70.0%	97.1%	113.5%	100.0%	100.0%	100.0%	2,343.72
0.0%	70.0%	97.1%	113.5%	100.0%	100.0%	100.0%	4,703.51
0.0%	70.0%	97.1%	113.5%	100.0%	100.0%	100.0%	6,421.36
0.0%	53.0%	71.4%	171.2%	100.0%	100.0%	100.0%	5,055.39
0.0%	70.0%	95.5%	98.9%	100.0%	100.0%	100.0%	1,219.63
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	15,095.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	2,787.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	6,403.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	7,519.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	4,151.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	9,630.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	1,032.00 4,243.00
0.0%				100.0%			-
0.0%	86.0% 86.0%	100.0% 100.0%	100.0%		100.0%	100.0% 100.0%	1,791.00
			100.0%	100.0%	100.0%		13,851.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	16,131.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	11,685.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	2,178.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	212.00
0.0% 0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	427.00
0.0%	86.0% 86.0%	100.0% 100.0%	100.0% 100.0%	100.0% 100.0%	100.0% 100.0%	100.0% 100.0%	2,841.00 2,976.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	3,965.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	1,565.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	1,303.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	1,095.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	2,737.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	1,095.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	1,117.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	2,601.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	3,641.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	805.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	1,052.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	245.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	170.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	30,156.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	5,737.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	3,737.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	914.63
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	314.03
0.0%	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	
0.0 /0	100.070	0.070	0.070	0.070	0.070	0.070	-
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	
0.0%		100.0%	90.0%	100.0%	100.0%	87.0%	
3.0,0	. 5 5. 5 7 6		00.070			,	l

			-	_		_	
0.0%	84.0%	100.0%	99.9%	100.0%	100.0%	87.0%	
0.0%	84.0%	100.0%	99.9%	100.0%	100.0%	87.0%	
0.0%	84.0%	100.0%	99.9%	100.0%	100.0%	87.0%	
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	
0.0%	84.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%	84.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%	84.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%	84.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%	84.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%	84.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%							
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	160.90
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	309.00
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	438.00
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	69.00
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	507.00
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	957.00
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	94.6%	141.5%	126.5%	100.0%	
0.0%	100.0%	100.0%	94.6%	141.5%	126.5%	100.0%	
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	99.9%	100.0%	100.0%	100.0%	
0.0%	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	-
0.0%	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	-
							-
							_
							_
							_
							_
							_
							_
			i i	I	i I	1	ı J

0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	20,233.33
0.0%		100.0%	90.0%	100.0%	100.0%	87.0%	20,233.33
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	2,941.33
0.0%	84.0%	100.0%	106.6%	100.0%	100.0%	87.0%	24,571.93
0.0%		100.0%	100.0%	100.0%	100.0%	87.0%	8,081.86
0.0%		100.0%	102.7 %	100.0%	100.0%	87.0%	7,543.83
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	7,040.00
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	
0.0%		100.0%	90.0%	100.0%	100.0%	87.0%	8,943.00
0.0%		100.0%	90.0%	100.0%	100.0%	87.0%	0,040.00
0.0%		100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%		100.0%	102.7%	100.0%	100.0%	100.0%	24,965.00
0.0%		100.0%	102.7%	100.0%	100.0%	100.0%	58,488.44
0.0%		100.0%	106.6%	100.0%	113.5%	100.0%	10,796.00
0.0%		100.0%	106.6%	100.0%	113.5%	100.0%	2,693.39
0.0%		100.0%	100.0%	100.0%	100.0%	100.0%	68.37
0.0%		100.0%	100.0%	100.0%	100.0%	100.0%	00.07
0.0%		100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%		100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%		100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%		100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%		100.0%	100.0%	100.0%	100.0%	100.0%	13,281.50
0.0%		100.0%	100.0%	100.0%	100.0%	100.0%	160.90
0.0%		100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%		100.0%	100.0%	100.0%	100.0%	100.0%	309.00
0.0%		100.0%	100.0%	100.0%	100.0%	100.0%	438.00
0.0%		100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%			100.0%	100.0%	100.0%	100.0%	69.00
0.0%		100.0%	100.0%	100.0%	100.0%	100.0%	507.00
0.0%		100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%		100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%		100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	957.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%		100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%		100.0%	94.6%	141.5%	126.5%	100.0%	37,168.00
0.0%		100.0%	94.6%	141.5%	126.5%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
							-

ı	ı		Ī	Ī	1	İ	l l
							_
							_
							_
							_
							_
							-
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	33,113.00
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	10,433.17
0.0%	84.0%	100.0%	106.6%	100.0%	100.0%	87.0%	16,703.56
0.0%	84.0%	100.0%	102.7%	100.0%	100.0%	87.0%	13,500.77
0.0%	84.0%	100.0%	100.0%	100.0%	100.0%	87.0%	684.87
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	20,653.00
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	23,020.75
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	184,296.00
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	26,936.92
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	20,000.02
0.0%	84.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	84.0%	100.0%	102.7%	100.0%	100.0%	100.0%	
0.0%	84.0%	100.0%	102.7%	100.0%	100.0%	100.0%	7,286.15
0.0%	84.0%	100.0%	106.6%	100.0%	113.5%	100.0%	7,200.10
0.0%	84.0%	100.0%	106.6%	100.0%	113.5%	100.0%	2,127.38
0.0%	84.0%	100.0%	100.0%	100.0%	100.0%	100.0%	1,408.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	1,400.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	30,534.50
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	00,004.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	15,095.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	10,000.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	2,787.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	4,151.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	9,630.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	1,032.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	4,243.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	1,791.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	13,851.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	16,131.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	11,685.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	2,178.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	309.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	2,841.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	2,976.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	3,965.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	1,095.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	2,737.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	1,095.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	1,117.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	2,601.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	3,641.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	805.00
'	'		-	-	- '	•	

		1				1	r
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	69.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	507.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	957.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	30,156.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	7,206.38
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	507.75
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	-
0.0%	100.0%	100.0%	36.0%	36.0%	36.0%	36.0%	
0.070	100.070	100.070	00.070	00.070	00.070	00.070	
							_
							-
0.00/	06 00/	100.00/	100.00/	100.00/	100.00/	100.00/	1 440 00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	1,449.22
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	4 000 50
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	1,232.59
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	8,686.14
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	4,263.14
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	12,045.03
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	497.33
0.0%	70.0%	85.9%	126.7%	100.0%	100.0%	100.0%	4,057.46
0.0%	70.0%	95.5%	98.9%	100.0%	100.0%	100.0%	3,233.39
0.0%	70.0%	99.6%	74.7%	100.0%	100.0%	100.0%	14,813.46
0.0%	70.0%	97.1%	113.5%	100.0%	100.0%	100.0%	1,806.29
0.0%	70.0%	97.1%	113.5%	100.0%	100.0%	100.0%	2,427.54
0.0%	70.0%	97.1%	113.5%	100.0%	100.0%	100.0%	4,684.19
0.0%	53.0%	71.4%	171.2%	100.0%	100.0%	100.0%	6,010.74
0.0%	70.0%	95.5%	98.9%	100.0%	100.0%	100.0%	864.98
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	15,095.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	2,787.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	6,403.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	7,519.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	4,151.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	9,630.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	1,032.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	4,243.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	1,791.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	13,851.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	16,131.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	11,685.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	2,178.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	212.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	427.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	2,841.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	2,976.00
0.070	00.070	100.070	100.070	100.070	100.070	100.070	2,370.00

			l	l		l	
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	3,965.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	1,565.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	1,095.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	2,737.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	1,095.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	1,117.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	2,601.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	3,641.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	805.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	1,052.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	245.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	170.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	30,156.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	5,737.00
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	914.63
0.0%	86.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	-
0.070	100.070	0.070	0.070	0.070	0.070	0.070	
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	
0.0%	84.0%	100.0%	106.6%	100.0%	100.0%	87.0%	3,599.59
0.0%	84.0%	100.0%	100.0%	100.0%	100.0%	87.0%	3,166.56
0.0%	84.0%	100.0%	102.7 %	100.0%	100.0%	87.0%	1,607.11
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	1,007.11
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0% 87.0%	
0.0%	100.0%						7,240.26
0.0%	100.0%	100.0% 100.0%	90.0%	100.0%	100.0%	87.0%	
			90.0%	100.0%	100.0%	87.0%	1,439.93
0.0%	84.0%	100.0%	100.0%	100.0%	100.0%	100.0%	4 000 07
0.0%	84.0%	100.0%	102.7%	100.0%	100.0%	100.0%	1,683.87
0.0%	84.0%	100.0%	102.7%	100.0%	100.0%	100.0%	20,658.24
0.0%	84.0%	100.0%	106.6%	100.0%	113.5%	100.0%	9,724.12
0.0%	84.0%	100.0%	106.6%	100.0%	113.5%	100.0%	13,112.37
0.0%	84.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	160.90
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	309.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	438.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
•	•				•		

	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 0.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 94.6% 94.6% 100.0% 0.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 141.5% 100.0% 100.0% 0.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 126.5% 100.0% 0.0% 0.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 0.0%	69.00 507.00
	0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	
	0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	
	0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	14,051.00
	0.0%	84.0%	100.0%	106.6%	100.0%	100.0%	87.0%	37,021.23
	0.0%	84.0%	100.0%	102.7%	100.0%	100.0%	87.0%	15,513.11
	0.0%	84.0%	100.0%	100.0%	100.0%	100.0%	87.0%	3,038.80
	0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	
	0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	
	0.0%	100.0%	100 00/	00 00/				
1			100.0%	90.0%	100.0%	100.0%	87.0%	
	0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	203.67
	0.0%	100.0% 84.0%	100.0% 100.0%	90.0% 100.0%	100.0% 100.0%	100.0% 100.0%	87.0% 100.0%	203.67
	0.0% 0.0%	100.0% 84.0% 84.0%	100.0% 100.0% 100.0%	90.0% 100.0% 102.7%	100.0% 100.0% 100.0%	100.0% 100.0% 100.0%	87.0% 100.0% 100.0%	203.67
	0.0% 0.0% 0.0%	100.0% 84.0% 84.0% 84.0%	100.0% 100.0% 100.0% 100.0%	90.0% 100.0% 102.7% 102.7%	100.0% 100.0% 100.0% 100.0%	100.0% 100.0% 100.0% 100.0%	87.0% 100.0% 100.0% 100.0%	
	0.0% 0.0% 0.0% 0.0%	100.0% 84.0% 84.0% 84.0% 84.0%	100.0% 100.0% 100.0% 100.0%	90.0% 100.0% 102.7% 102.7% 106.6%	100.0% 100.0% 100.0% 100.0%	100.0% 100.0% 100.0% 100.0% 113.5%	87.0% 100.0% 100.0% 100.0%	55,842.00
	0.0% 0.0% 0.0% 0.0% 0.0%	100.0% 84.0% 84.0% 84.0% 84.0% 84.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	90.0% 100.0% 102.7% 102.7% 106.6% 106.6%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	100.0% 100.0% 100.0% 100.0% 113.5% 113.5%	87.0% 100.0% 100.0% 100.0% 100.0% 100.0%	55,842.00 39,603.17
	0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	100.0% 84.0% 84.0% 84.0% 84.0% 84.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	90.0% 100.0% 102.7% 102.7% 106.6% 106.6% 100.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	100.0% 100.0% 100.0% 100.0% 113.5% 113.5% 100.0%	87.0% 100.0% 100.0% 100.0% 100.0% 100.0%	55,842.00
	0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	100.0% 84.0% 84.0% 84.0% 84.0% 84.0% 100.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	90.0% 100.0% 102.7% 102.7% 106.6% 106.6% 100.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	100.0% 100.0% 100.0% 100.0% 113.5% 113.5% 100.0%	87.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	55,842.00 39,603.17
	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	100.0% 84.0% 84.0% 84.0% 84.0% 84.0% 100.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	90.0% 100.0% 102.7% 102.7% 106.6% 106.6% 100.0% 100.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	100.0% 100.0% 100.0% 100.0% 113.5% 113.5% 100.0% 100.0%	87.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	55,842.00 39,603.17
	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	100.0% 84.0% 84.0% 84.0% 84.0% 84.0% 100.0% 100.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	90.0% 100.0% 102.7% 102.7% 106.6% 106.6% 100.0% 100.0% 100.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	100.0% 100.0% 100.0% 100.0% 113.5% 113.5% 100.0% 100.0% 100.0%	87.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	55,842.00 39,603.17
	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	100.0% 84.0% 84.0% 84.0% 84.0% 84.0% 100.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	90.0% 100.0% 102.7% 102.7% 106.6% 106.6% 100.0% 100.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	100.0% 100.0% 100.0% 100.0% 113.5% 113.5% 100.0% 100.0%	87.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	55,842.00 39,603.17
	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	100.0% 84.0% 84.0% 84.0% 84.0% 84.0% 100.0% 100.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	90.0% 100.0% 102.7% 102.7% 106.6% 100.0% 100.0% 100.0% 100.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	100.0% 100.0% 100.0% 113.5% 113.5% 100.0% 100.0% 100.0% 100.0%	87.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	55,842.00 39,603.17
	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	100.0% 84.0% 84.0% 84.0% 84.0% 100.0% 100.0% 100.0% 100.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	90.0% 100.0% 102.7% 102.7% 106.6% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	100.0% 100.0% 100.0% 113.5% 113.5% 100.0% 100.0% 100.0% 100.0% 100.0%	87.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	55,842.00 39,603.17
	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	100.0% 84.0% 84.0% 84.0% 84.0% 84.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	90.0% 100.0% 102.7% 102.7% 106.6% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	100.0% 100.0% 100.0% 113.5% 113.5% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	87.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	55,842.00 39,603.17
	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	100.0% 84.0% 84.0% 84.0% 84.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	90.0% 100.0% 102.7% 102.7% 106.6% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	100.0% 100.0% 100.0% 113.5% 113.5% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	87.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	55,842.00 39,603.17

0.00/1	400.00/	400.00/	1 400 00/	100.00/	400.00/	400.00/	<u>-</u>
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	1
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	160.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	160.90
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	200.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	309.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	438.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	- i
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	69.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	507.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	957.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-

0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	94.6%	141.5%	126.5%	100.0%	
0.0%	100.0%	100.0%	94.6%	141.5%	126.5%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	-
0.0%	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	-
0.0%	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	-
0.0%	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	-
0.0%	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	-
							_
							-
							-
0.00/	100.00/	400.00/	00.00/	100.00/	400.00/	07.00/	
0.0%	100.0%	100.0%	90.0%	100.0%	100.0% 100.0%	87.0%	4 454 00
0.0%	100.0%	100.0%	90.0%	100.0%		87.0%	1,151.80
0.0% 0.0%	100.0% 84.0%	100.0%	90.0%	100.0%	100.0%	87.0%	4,000.58
0.0%	84.0%	100.0% 100.0%	106.6% 102.7%	100.0% 100.0%	100.0% 100.0%	87.0% 87.0%	27,065.00 9,637.82
0.0%	84.0%	100.0%	102.7 %	100.0%	100.0%	87.0% 87.0%	9,037.82
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	4,990.00
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	78,075.50
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	70,073.30
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	12,625.22
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	12,020.22
0.0%	84.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	84.0%	100.0%	102.7%	100.0%	100.0%	100.0%	
0.0%	84.0%	100.0%	102.7%	100.0%	100.0%	100.0%	
0.0%	84.0%	100.0%	106.6%	100.0%	113.5%	100.0%	
0.0%	84.0%	100.0%	106.6%	100.0%	113.5%	100.0%	
0.0%	84.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-

0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	15,095.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	2,787.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	4,151.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	9,630.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	1,032.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	4,243.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	1,791.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	13,851.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	16,131.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	11,685.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	2,178.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	309.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	2,841.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	2,976.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	3,965.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	1,095.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	2,737.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	1,095.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	1,117.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	2,601.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	3,641.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	805.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	69.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	507.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	_
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	_
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	957.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	_
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	_
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	30,156.00
0.0%			100.0%	100.0%	100.0%	100.0%	20,.00.30
3.070	. 55.575	. 55.576	. 55.570	1 . 55.576	. 5 5 . 5 / 6	. 55.570	l

ابممم	400 -01	400.001	400.004	400.00	400.00	400.00	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	-
							-
							-
							-
							-
							-
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	
0.0%	84.0%	100.0%	106.6%	100.0%	100.0%	87.0%	
0.0%	84.0%	100.0%	102.7%	100.0%	100.0%	87.0%	
0.0%	84.0%	100.0%	100.0%	100.0%	100.0%	87.0%	
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	
0.0%	100.0%	100.0%	90.0%	100.0%	100.0%	87.0%	
0.0%	84.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	84.0%	100.0%	102.7%	100.0%	100.0%	100.0%	
0.0%	84.0%	100.0%	102.7%	100.0%	100.0%	100.0%	
0.0%	84.0%	100.0%	106.6%	100.0%	113.5%	100.0%	
0.0%	84.0%	100.0%	106.6%	100.0%	113.5%	100.0%	
0.0%	84.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	_
		100.0%			100.0%		_
0.0%	100.0%		100.0%	100.0%		100.0%	_
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	160.90
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-

			•			•	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	309.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	438.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	69.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	507.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	957.00
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
0.0%	100.0%	100.0%	94.6%	141.5%	126.5%	100.0%	
0.0%	100.0%	100.0%	94.6%	141.5%	126.5%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
0.0%	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	
0.0%	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	
						-	
· .						1	

	l i	ı	ı	Ī	Ī	Ī	1	
								_

Er	nergy Savings			
LS_ID (Dropdown)	Max Demand (Entered)	Max Demand Factor (Look-up)	Winter Peak Energy %	Winter Off- Peak Energy %
Central Air Conditioner/Heat Pump (Cooling) Hardwired Electric Heat Central Air Conditioner/Heat Pump (Cooling) Central Air Conditioner/Heat Pump (Cooling) Central Air Conditioner/Heat Pump (Cooling) Central Air Conditioner/Heat Pump (Cooling) Central Air Conditioner/Heat Pump (Cooling) Central Air Conditioner/Heat Pump (Cooling) Hardwired Electric Heat Central Air Conditioner/Heat Pump (Cooling) Central Air Conditioner/Heat Pump (Cooling) Central Air Conditioner/Heat Pump (Cooling) Central Air Conditioner/Heat Pump (Cooling) Central Air Conditioner/Heat Pump (Cooling) Central Air Conditioner/Heat Pump (Cooling) Water Heater - Electric Non-Electric Measures Non-Electric Measures Non-Electric Measures Non-Electric Measures Non-Electric Measures Non-Electric Measures Non-Electric Measures Water Heater - Electric Non-Electric Measures Non-Electric Measures Non-Electric Measures Non-Electric Measures Non-Electric Measures Non-Electric Measures Non-Electric Measures Non-Electric Measures Non-Electric Measures Non-Electric Measures Non-Electric Measures		0.001594 0.001594 0.001594 0.001594 0.001594 0.001594 0.001594 0.001594 0.001594 0.001594 0.001594 0.001594 0.001594 0.001594 0.001594 0.001594 0.001594 0.000243 0.000000 0.000000 0.000000 0.000000 0.000000	6.6% 43.1% 6.6% 6.6% 6.6% 6.6% 6.6% 6.6% 6.6% 6	3.8% 56.9% 3.8% 3.8% 3.8% 3.8% 3.8% 3.8% 3.8% 3.8
Non-Electric Measures Central Air Conditioner/Heat Pump (Cooling) Hardwired Electric Heat Central Air Conditioner/Heat Pump (Cooling) Central Air Conditioner/Heat Pump (Cooling) Central Air Conditioner/Heat Pump (Cooling) Central Air Conditioner/Heat Pump (Cooling) Central Air Conditioner/Heat Pump (Cooling) Central Air Conditioner/Heat Pump (Cooling) Hardwired Electric Heat Central Air Conditioner/Heat Pump (Cooling) Central Air Conditioner/Heat Pump (Cooling) Central Air Conditioner/Heat Pump (Cooling) Central Air Conditioner/Heat Pump (Cooling)		0.000000 0.001594 0.000733 0.001594 0.001594 0.001594 0.001594 0.001594 0.000733 0.001594 0.001594 0.001594	0.0% 6.6% 43.1% 6.6% 6.6% 6.6% 6.6% 6.6% 6.6% 6.6% 6	0.0% 3.8% 56.9% 3.8% 3.8% 3.8% 3.8% 56.9% 3.8% 3.8% 3.8% 3.8%

Central Air Conditioner/Heat Pump (Cooling) Central Air Conditioner/Heat Pump (Cooling) Water Heater - Electric Non-Electric Measures Non-Electric Measures Non-Electric Measures Non-Electric Measures	0.001594 0.001594 0.000243 0.000000 0.000000 0.000000 0.000000	6.6% 6.6% 41.5% 0.0% 0.0% 0.0% 0.0%	3.8% 3.8% 31.4% 0.0% 0.0% 0.0% 0.0%
Water Heater - Electric	0.000243	41.5%	31.4%
Non-Electric Measures	0.000000	0.0%	0.0%
Non-Electric Measures	0.000000	0.0%	0.0%
Non-Electric Measures	0.000000	0.0%	0.0%
Non-Electric Measures	0.000000	0.0%	0.0%
24 hour operation	0.000114	30.5%	36.1%
Non-Electric Measures	0.000000	0.0%	0.0%
Non-Electric Measures	0.000000	0.0%	0.0%
Non-Electric Measures	0.000000	0.0%	0.0%
Non-Electric Measures	0.000000	0.0%	0.0%
Water Heater - Heat Pump	0.000220	39.1%	33.0%
Water Heater - Electric	0.000243	41.5%	31.4%
Water Heater - Natural Gas/Fuel Oil	0.000357	40.9%	34.2%
Water Heater - Natural Gas/Fuel Oil	0.000357	40.9%	34.2%
Water Heater - Natural Gas/Fuel Oil	0.000357	40.9%	34.2%
Lighting	0.000255	35.1%	30.7%
Lighting	0.000255	35.1%	30.7%
Lighting	0.000255	35.1%	30.7%
Lighting	0.000255	35.1%	30.7%
Lighting	0.000255	35.1%	30.7%
Primary Refrigerator	0.000177	29.0%	31.9%
Freezer Clothes Washer	0.000145	28.7% 36.4%	33.6% 29.9%
- T	0.000270	38.9%	29.9% 30.0%
Clothes Dryer - Electric Dehumidifier	0.000295 0.000234	22.0%	23.3%
Room or Window Air Conditioner	0.000234	2.0%	23.3 %
Central Air Conditioner/Heat Pump (Cooling)	0.001500	6.6%	3.8%
Hardwired Electric Heat	0.000733	43.1%	56.9%
Central Air Conditioner/Heat Pump (Cooling)	0.001594	6.6%	3.8%
Central Air Conditioner/Heat Pump (Cooling)	0.001594	6.6%	3.8%
Central Air Conditioner/Heat Pump (Cooling)	0.001594	6.6%	3.8%
Central Air Conditioner/Heat Pump (Cooling)	0.001594	6.6%	3.8%
Central Air Conditioner/Heat Pump (Cooling)	0.001594	6.6%	3.8%
Central Air Conditioner/Heat Pump (Cooling)	0.001594	6.6%	3.8%
Hardwired Electric Heat	0.000733	43.1%	56.9%
Central Air Conditioner/Heat Pump (Cooling)	0.001594	6.6%	3.8%
Central Air Conditioner/Heat Pump (Cooling)	0.001594	6.6%	3.8%
Central Air Conditioner/Heat Pump (Cooling)	0.001594	6.6%	3.8%
Central Air Conditioner/Heat Pump (Cooling)	0.001594	6.6%	3.8%
Central Air Conditioner/Heat Pump (Cooling)	0.001594	6.6%	3.8%
Central Air Conditioner/Heat Pump (Cooling)	0.001594	6.6%	3.8%
Hardwired Electric Heat	0.000733	43.1%	56.9%
Central Air Conditioner/Heat Pump (Cooling)	0.001594	6.6%	3.8%

Central Air Conditioner/Heat Pump (Cooling) Central Air Conditioner/Heat Pump (Cooling) Central Air Conditioner/Heat Pump (Cooling) Central Air Conditioner/Heat Pump (Cooling) Non-Electric Measures Non-Electric Measures Non-Electric Measures Non-Electric Measures Non-Electric Measures Non-Electric Measures Non-Electric Measures Non-Electric Measures Non-Electric Measures Non-Electric Measures Non-Electric Measures Non-Electric Measures Non-Electric Measures Non-Electric Measures Non-Electric Measures Non-Electric Measures Non-Electric Measures Non-Electric Measures Non-Electric Measures Boiler Distribution Boiler Distribution Boiler Distribution Boiler Distribution Boiler Distribution Furnace Fan Furnace Fan Furnace Fan Central Air Conditioner/Heat Pump (Cooling)	0.064 0.064 0.064 0.064	0.001594 0.001594 0.001594 0.001594 0.000000 0.000000 0.000000 0.000000 0.000000	6.6% 6.6% 6.6% 6.6% 0.0% 0.0% 0.0% 0.0%	3.8% 3.8% 3.8% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0	
Central Air Conditioner/Heat Pump (Cooling) Hardwired Electric Heat Non-Electric Measures		0.001594 0.000733 0.000000	6.6% 43.1% 0.0%	3.8% 56.9% 0.0%	

Non-Electric Measures Non-Electric Measures Water Heater - Electric Non-Electric Measures Non-Electric Measures Non-Electric Measures Non-Electric Measures Non-Electric Measures Central Air Conditioner/Heat Pump (Cooling) Hardwired Electric Heat Non-Electric Measures Non-Electric Measures Non-Electric Measures Non-Electric Measures Water Heater - Electric Non-Electric Measures Non-Electric Measures Non-Electric Measures Non-Electric Measures Con-Electric Measures Non-Electric Measures Non-Electric Measures Lighting Lighting Primary Refrigerator Clothes Washer Clothes Dryer - Electric Lighting Non-Electric Measures	0.000000 0.000000 0.000000 0.000000 0.000000	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	0.0% 0.0% 0.0% 31.4% 0.0% 0.0% 0.0% 0.0% 3.8% 56.9% 0.0% 0.0% 0.0% 0.0% 31.4% 0.0% 0.0% 30.7% 30.7% 30.7% 30.7% 30.7% 30.7% 29.9% 30.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.
Central Air Conditioner/Heat Pump (Cooling) Hardwired Electric Heat Central Air Conditioner/Heat Pump (Cooling) Central Air Conditioner/Heat Pump (Cooling) Central Air Conditioner/Heat Pump (Cooling) Central Air Conditioner/Heat Pump (Cooling) Central Air Conditioner/Heat Pump (Cooling) Central Air Conditioner/Heat Pump (Cooling) Hardwired Electric Heat Central Air Conditioner/Heat Pump (Cooling) Central Air Conditioner/Heat Pump (Cooling) Central Air Conditioner/Heat Pump (Cooling) Central Air Conditioner/Heat Pump (Cooling) Central Air Conditioner/Heat Pump (Cooling) Water Heater - Electric Non-Electric Measures Non-Electric Measures	0.001594 0.000733 0.001594 0.001594 0.001594 0.001594 0.001594 0.001594 0.001594 0.001594 0.001594 0.001594 0.001594 0.001594 0.001594 0.001594 0.000243 0.000000 0.0000000	6.6% 43.1% 6.6% 6.6% 6.6% 6.6% 6.6% 6.6% 6.6% 6	3.8% 56.9% 3.8% 3.8% 3.8% 3.8% 56.9% 3.8% 3.8% 3.8% 3.8% 3.8% 3.8% 0.0%

		•	
Non-Electric Measures	0.000000	0.0%	0.0%
Non-Electric Measures	0.000000	0.0%	0.0%
Water Heater - Electric	0.000243	41.5%	31.4%
Non-Electric Measures	0.000000	0.0%	0.0%
Non-Electric Measures	0.000000	0.0%	0.0%
Non-Electric Measures	0.000000	0.0%	0.0%
Non-Electric Measures	0.000000	0.0%	0.0%
Water Heater - Electric	0.000243	41.5%	31.4%
Non-Electric Measures	0.000243	0.0%	0.0%
Non-Electric Measures Non-Electric Measures	0.000000	0.0%	0.0%
Non-Electric Measures	0.000000	0.0%	0.0%
Non-Electric Measures	0.000000	0.0%	0.0%
Central Air Conditioner/Heat Pump (Cooling)	0.001594	6.6%	3.8%
Hardwired Electric Heat	0.001394	43.1%	56.9%
Central Air Conditioner/Heat Pump (Cooling)	0.00733	6.6%	3.8%
. \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	0.001594		
Central Air Conditioner/Heat Pump (Cooling)		6.6%	3.8%
Central Air Conditioner/Heat Pump (Cooling)	0.001594	6.6%	3.8%
Central Air Conditioner/Heat Pump (Cooling)	0.001594	6.6%	3.8%
Central Air Conditioner/Heat Pump (Cooling)	0.001594	6.6%	3.8%
Central Air Conditioner/Heat Pump (Cooling)	0.001594	6.6%	3.8%
Hardwired Electric Heat	0.000733	43.1%	56.9%
Central Air Conditioner/Heat Pump (Cooling)	0.001594	6.6%	3.8%
Central Air Conditioner/Heat Pump (Cooling)	0.001594	6.6%	3.8%
Central Air Conditioner/Heat Pump (Cooling)	0.001594	6.6%	3.8%
Central Air Conditioner/Heat Pump (Cooling)	0.001594	6.6%	3.8%
Central Air Conditioner/Heat Pump (Cooling)	0.001594	6.6%	3.8%
Water Heater - Electric	0.000243	41.5%	31.4%
Non-Electric Measures	0.000000	0.0%	0.0%
Non-Electric Measures	0.000000	0.0%	0.0%
Non-Electric Measures	0.000000	0.0%	0.0%
Non-Electric Measures	0.000000	0.0%	0.0%
Water Heater - Electric	0.000243	41.5%	31.4%
Non-Electric Measures	0.000000	0.0%	0.0%
Non-Electric Measures	0.000000	0.0%	0.0%
Non-Electric Measures	0.000000	0.0%	0.0%
Non-Electric Measures	0.000000	0.0%	0.0%
24 hour operation	0.000114	30.5%	36.1%
Non-Electric Measures	0.000000	0.0%	0.0%
Non-Electric Measures	0.000000	0.0%	0.0%
Non-Electric Measures	0.000000	0.0%	0.0%
Non-Electric Measures	0.000000	0.0%	0.0%
Water Heater - Heat Pump	0.000220	39.1%	33.0%
Water Heater - Natural Gas/Fuel Oil	0.000357	40.9%	34.2%
Water Heater - Natural Gas/Fuel Oil	0.000357	40.9%	34.2%
Lighting	0.000255	35.1%	30.7%
Lighting	0.000255	35.1%	30.7%
Lighting	0.000255	35.1%	30.7%
Lighting	0.000255	35.1%	30.7%
Lighting	0.000255	35.1%	30.7%
I Figuring	1 0.000233	1 33.170	50.770

Primary Refrigerator Freezer Clothes Washer Clothes Dryer - Electric Dehumidifier Room or Window Air Conditioner Non-Electric Measures Central Air Conditioner/Heat Pump (Cooling) Hardwired Electric Heat Central Air Conditioner/Heat Pump (Cooling) Central Air Conditioner/Heat Pump (Cooling) Central Air Conditioner/Heat Pump (Cooling) Central Air Conditioner/Heat Pump (Cooling) Central Air Conditioner/Heat Pump (Cooling) Central Air Conditioner/Heat Pump (Cooling) Non-Electric Measures Non-Electric Measures Non-Electric Measures Non-Electric Measures Non-Electric Measures Non-Electric Measures Non-Electric Measures Non-Electric Measures Non-Electric Measures		0.000177 0.000145 0.000270 0.000295 0.000234 0.001580 0.000000 0.001594 0.001594 0.001594 0.001594 0.001594 0.001594 0.001594 0.001594 0.001594 0.001594 0.000000 0.000000 0.000000 0.000000 0.000000	29.0% 28.7% 36.4% 38.9% 22.0% 2.9% 0.0% 6.6% 6.6% 6.6% 6.6% 0.0% 0.0% 0.0	31.9% 33.6% 29.9% 30.0% 23.3% 2.2% 0.0% 3.8% 56.9% 3.8% 3.8% 3.8% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%
Boiler Distribution Boiler Distribution Boiler Distribution Boiler Distribution Furnace Fan Furnace Fan Furnace Fan Central Air Conditioner/Heat Pump (Cooling) Central Air Conditioner/Heat Pump (Cooling) Central Air Conditioner/Heat Pump (Cooling) Central Air Conditioner/Heat Pump (Cooling) Central Air Conditioner/Heat Pump (Cooling) Central Air Conditioner/Heat Pump (Cooling) Central Air Conditioner/Heat Pump (Cooling) Central Air Conditioner/Heat Pump (Cooling) Central Air Conditioner/Heat Pump (Cooling) Central Air Conditioner/Heat Pump (Cooling) Central Air Conditioner/Heat Pump (Cooling) Central Air Conditioner/Heat Pump (Cooling) Central Air Conditioner/Heat Pump (Cooling) Central Air Conditioner/Heat Pump (Cooling) Central Air Conditioner/Heat Pump (Cooling) Boiler Distribution Furnace Fan Central Air Conditioner/Heat Pump (Cooling) Room or Window Air Conditioner Central Air Conditioner/Heat Pump (Cooling)	0.064 0.064 0.064 0.064	0.000551 0.000551 0.000551 0.000551 0.000645 0.000645 0.000645 0.001594	45.0% 45.0% 45.0% 45.0% 44.6% 44.6% 44.6% 6.6% 6.6% 6.6% 6.6%	55.0% 55.0% 55.0% 55.4% 55.4% 55.4% 55.4% 3.8%

Lighting		0.000255	35.1%	30.7%	
Lighting		0.000255	35.1%	30.7%	
Lighting		0.000255	35.1%	30.7%	
Lighting		0.000255	35.1%	30.7%	
Lighting		0.000255	35.1%	30.7%	
Lighting		0.000255	35.1%	30.7%	
Lighting		0.000255	35.1%	30.7%	
Lighting		0.000255	35.1%	30.7%	
Lighting		0.000255	35.1%	30.7%	
Lighting		0.000255	35.1%	30.7%	
Non-Electric Measures		0.000000	0.0%	0.0%	
Non-Electric Measures		0.000000	0.0%	0.0%	
Primary TV and Peripherals	0.011	0.000183	32.2%	34.8%	
Primary TV and Peripherals	0.018	0.000183	32.2%	34.8%	
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%	
Hardwired Electric Heat		0.000733	43.1%	56.9%	
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%	
Hardwired Electric Heat		0.000733	43.1%	56.9%	
Water Heater - Heat Pump		0.000220	39.1%	33.0%	
Water Heater - Heat Pump		0.000220	39.1%	33.0%	
Water Heater - Electric	0.100	0.000243	41.5%	31.4%	
Clothes Dryer - Electric		0.000295	38.9%	30.0%	
Clothes Dryer - Electric		0.000295	38.9%	30.0%	
Clothes Dryer - Electric		0.000295	38.9%	30.0%	
Boiler Distribution	0.024	0.000551	45.0%	55.0%	
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%	
Room or Window Air Conditioner		0.001580	2.9%	2.2%	
Clothes Washer		0.000270	36.4%	29.9%	
Clothes Washer		0.000270	36.4%	29.9%	
Dehumidifier		0.000234	22.0%	23.3%	
Dishwasher		0.000290	34.1%	34.8%	
Freezer	0.004	0.000145	28.7%	33.6%	
Primary Refrigerator		0.000177	29.0%	31.9%	
Primary Refrigerator		0.000177	29.0%	31.9%	
Pool Pump		0.001053	4.9%	2.4%	
24 hour operation		0.000114	30.5%	36.1%	

Central Air Conditioner/Heat Pump (Cooling) Primary Refrigerator Secondary Refrigerator Freezer Room or Window Air Conditioner Non-Electric Measures Non-Electric Measures Hardwired Electric Heat Hardwired Electric Heat Hardwired Electric Heat Water Heater - Heat Pump Water Heater - Heat Pump		0.001594 0.000177 0.000182 0.000145 0.001580 0.000000 0.000000 0.000733 0.000733 0.000733 0.000220 0.000220	6.6% 29.0% 26.3% 28.7% 2.9% 0.0% 43.1% 43.1% 43.1% 39.1% 39.1%	3.8% 31.9% 30.2% 33.6% 2.2% 0.0% 0.0% 56.9% 56.9% 56.9% 33.0% 33.0%
Custom Calculation Custom Calculation Custom Calculation C&I Interior Lighting - Prescriptive C&I Exterior Lighting C&I Lighting Controls Custom Calculation Custom Calculation Custom Calculation Custom Calculation Custom Calculation C&I Lighting Controls C&I Exterior Lighting C&I Exterior Lighting C&I Interior Lighting - Prescriptive C&I Interior Lighting - Prescriptive C&I Lighting Controls Boiler Distribution C&I Refrigeration C&I Refrigeration C&I Heating & Cooling	35.392 35.392 3.494 92.964 4.249 7.824	0.000000 0.000000 0.000000 0.000200 0.000200 0.000100 0.000000 0.000000 0.000000 0.000200 0.000200 0.000200 0.000200 0.000200 0.000551 0.000000 0.000000	13.0% 25.0% 72.0% 30.3% 20.1% 31.3% 23.0% 49.0% 0.0% 31.3% 20.1% 20.1% 30.3% 30.3% 31.3% 45.0% 22.6% 22.6% 26.4%	20.0% 25.0% 18.0% 17.4% 31.6% 19.0% 8.0% 13.0% 0.0% 19.0% 31.6% 31.6% 31.6% 17.4% 19.0% 55.0% 27.3% 27.3% 16.6%

C&I Refrigeration		0.000000	22.6%	27.3%
C&I Heating & Cooling		0.000000	26.4%	16.6%
Weighted HVAC - Multi-family		0.000846	23.2%	27.9%
C&I Heating & Cooling		0.000000	26.4%	16.6%
C&I Refrigeration		0.000000	22.6%	27.3%
C&I Refrigeration		0.000000	22.6%	27.3%
C&I Heating & Cooling	5.862	0.000000	26.4%	16.6%
Central Air Conditioner/Heat Pump (Cooling)	3.002	0.000000	6.6%	3.8%
. ` •		0.001394	22.6%	27.3%
C&I Refrigeration	0.040			
Water Heater - Electric	0.010	0.000243	41.5%	31.4%
C&I Heating & Cooling	0.090	0.000000	26.4%	16.6%
C&I Compressed Air - VFD Compressor	0.040	0.000000	25.9%	23.9%
Water Heater - Electric	0.010	0.000243	41.5%	31.4%
Water Heater - Electric	0.090	0.000243	41.5%	31.4%
Custom Calculation		0.000000	0.0%	0.0%
C&I Refrigeration		0.000000	22.6%	27.3%
C&I Refrigeration		0.000000	22.6%	27.3%
Hardwired Electric Heat		0.000733	43.1%	56.9%
Water Heater - Electric		0.000243	41.5%	31.4%
Water Heater - Electric		0.000243	41.5%	31.4%
Hardwired Electric Heat		0.000733	43.1%	56.9%
C&I Heating & Cooling		0.000000	26.4%	16.6%
C&I VFDs (Combined)	1.737	0.000000	23.7%	27.2%
C&I VFDs (Combined)	0.278	0.000000	23.7%	27.2%
C&I Refrigeration		0.000000	22.6%	27.3%
C&I Compressed Air - VFD Compressor		0.000000	25.9%	23.9%
Non-Electric Measures		0.000000	0.0%	0.0%
Custom Calculation	0.000	0.000000	72.0%	18.0%
Custom Calculation	25.034	0.000000	13.0%	20.0%
Custom Calculation	20.004	0.000000	25.0%	25.0%
Custom Calculation	4.025	0.000000	72.0%	18.0%
C&I Interior Lighting - Prescriptive	4.023	0.000200	30.3%	17.4%
,		0.000200	20.1%	31.6%
C&I Exterior Lighting C&I Lighting Controls		0.000200	31.3%	19.0%
1	4 227			
Custom Calculation	1.327	0.000000	23.0%	8.0%
Custom Calculation	12.851	0.000000	49.0%	13.0%
Custom Calculation	5.108	0.000000	22.6%	27.3%
Custom Calculation	12.806	0.000000	25.0%	25.0%
Custom Calculation	0.000	0.000000	72.0%	18.0%
C&I Lighting Controls		0.000100	31.3%	19.0%
C&I Exterior Lighting		0.000200	20.1%	31.6%
C&I Exterior Lighting		0.000200	20.1%	31.6%
C&I Interior Lighting - Prescriptive		0.000200	30.3%	17.4%
C&I Interior Lighting - Prescriptive	1	0.000200	30.3%	17.4%

C&I Lighting Controls		0.000100	31.3%	19.0%
Primary TV and Peripherals	40.000	0.000183	32.2%	34.8%
C&I Compressed Air - VFD Compressor	10.063	0.000000	25.9%	23.9%
C&I Compressed Air - VFD Compressor		0.000000	25.9%	23.9%
C&I Heating & Cooling	0.500	0.000000	26.4%	16.6%
C&I Food Services	3.500	0.000000	32.0%	35.0%
C&I Compressed Air - VFD Compressor		0.000000	25.9%	23.9%
C&I Food Services	0.700	0.000000	32.0%	35.0%
C&I Food Services	0.740	0.000000	32.0%	35.0%
C&I Food Services	1.710	0.000000	32.0%	35.0%
C&I Food Services	0.180	0.000000	32.0%	35.0%
C&I Food Services	0.750	0.000000	32.0%	35.0%
C&I Food Services	0.320	0.000000	32.0%	35.0%
C&I Food Services	2.460	0.000000	32.0%	35.0%
C&I Food Services	2.860	0.000000	32.0%	35.0%
C&I Food Services	2.070	0.000000	32.0%	35.0%
C&I Food Services	0.390	0.000000	32.0%	35.0%
Water Heater - Electric	0.010	0.000243	41.5%	31.4%
C&I Food Services	0.500	0.000000	32.0%	35.0%
C&I Food Services	0.500	0.000000	32.0%	35.0%
C&I Food Services	0.900	0.000000	32.0%	35.0%
Hardwired Electric Heat		0.000733	43.1%	56.9%
C&I Food Services	0.200	0.000000	32.0%	35.0%
C&I Food Services	0.500	0.000000	32.0%	35.0%
C&I Food Services	0.200	0.000000	32.0%	35.0%
C&I Food Services	0.300	0.000000	32.0%	35.0%
C&I Food Services	0.300	0.000000	32.0%	35.0%
C&I Food Services	0.300	0.000000	32.0%	35.0%
C&I Food Services	0.300	0.000000	32.0%	35.0%
C&I Compressed Air - VFD Compressor		0.000000	25.9%	23.9%
Water Heater - Electric	0.010	0.000243	41.5%	31.4%
Water Heater - Electric	0.090	0.000243	41.5%	31.4%
Water Heater - Electric		0.000243	41.5%	31.4%
C&I Compressed Air - Air Dryer		0.000000	21.7%	28.1%
C&I Food Services	6.890	0.000000	32.0%	35.0%
C&I Electric Cooling Unitary Equipment	5.575	0.000000	8.6%	4.6%
C&I Heating & Cooling		0.000000	26.4%	16.6%
C&I Compressed Air - VFD Compressor		0.000000	25.9%	23.9%
C&I Electric Chiller (Combined)		0.000000	11.3%	10.8%
C&I Electric Chiller (Combined)	0.000	0.000000	11.3%	10.8%
Non-Electric Measures		0.000000	0.0%	0.0%
Weighted HVAC - All Homes		0.000783	25.4%	29.7%
C&I Heating & Cooling		0.000000	26.4%	16.6%
C&I Heating & Cooling		0.000000	26.4%	16.6%
C&I Heating & Cooling	0.588	0.000000	26.4%	16.6%
C&I Heating & Cooling		0.000000	26.4%	16.6%
C&I Heating & Cooling		0.000000	26.4%	16.6%

C&I Heating & Cooling		0.000000	26.4%	16.6%
C&I Electric Cooling Unitary Equipment	4.547	0.000000	8.6%	4.6%
C&I Heating & Cooling	2.327	0.000000	26.4%	16.6%
C&I Heating & Cooling	0.734	0.000000	26.4%	16.6%
C&I Interior Lighting - Prescriptive	0.754	0.000200	30.3%	17.4%
C&I Exterior Lighting		0.000200	20.1%	31.6%
C&I Interior Lighting - Prescriptive		0.000200	30.3%	17.4%
C&I Interior Lighting - Prescriptive		0.000200	30.3%	17.4%
C&I Lighting Controls		0.000200	31.3%	19.0%
C&I Interior Lighting - Prescriptive		0.000100	30.3%	17.4%
C&I Interior Lighting - Prescriptive		0.000200	30.3%	17.4%
C&I Interior Lighting - Prescriptive		0.000200	30.3%	17.4%
C&I Food Services	3.500	0.000200	32.0%	35.0%
C&I Food Services	0.700	0.000000	32.0%	35.0% 35.0%
C&I Food Services				
C&I Food Services C&I Food Services	0.880	0.000000	32.0%	35.0%
C&I Food Services C&I Food Services	1.545	0.000000 0.000000	32.0%	35.0%
	0.740		32.0%	35.0%
C&I Food Services	1.710	0.000000	32.0%	35.0%
C&I Food Services	0.180	0.000000	32.0%	35.0%
C&I Food Services	0.750	0.000000	32.0%	35.0% 35.0%
C&I Food Services	0.320	0.000000	32.0%	
C&I Food Services	2.460	0.000000	32.0%	35.0%
C&I Food Services	2.860	0.000000	32.0%	35.0%
C&I Food Services	2.070	0.000000	32.0%	35.0%
C&I Food Services	0.390	0.000000	32.0%	35.0%
C&I Food Services	0.024	0.000000	32.0%	35.0%
C&I Food Services	0.049	0.000000	32.0%	35.0%
C&I Food Services	0.500	0.000000	32.0%	35.0%
C&I Food Services	0.500	0.000000	32.0%	35.0%
C&I Food Services	0.900	0.000000	32.0%	35.0%
C&I Food Services	0.181	0.000000	32.0%	35.0%
C&I Food Services	0.000	0.000000	32.0%	35.0%
C&I Food Services	0.200	0.000000	32.0%	35.0%
C&I Food Services	0.500	0.000000	32.0%	35.0%
C&I Food Services	0.200	0.000000	32.0%	35.0%
C&I Food Services	0.300	0.000000	32.0%	35.0%
C&I Food Services	0.300	0.000000	32.0%	35.0%
C&I Food Services	0.300	0.000000	32.0%	35.0%
C&I Food Services	0.300	0.000000	32.0%	35.0%
C&I Food Services	0.115	0.000000	32.0%	35.0%
C&I Food Services	0.028	0.000000	32.0%	35.0%
C&I Food Services	0.019	0.000000	32.0%	35.0%
C&I Food Services	3.890	0.000000	32.0%	35.0%
C&I Food Services	0.654	0.000000	32.0%	35.0%
Water Heater - Heat Pump		0.000220	39.1%	33.0%
Water Heater - Heat Pump		0.000220	39.1%	33.0%
Water Heater - Heat Pump		0.000220	39.1%	33.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Custom Calculation		0.000000	13.0%	20.0%
Custom Calculation		0.000000	25.0%	25.0%
Custom Calculation		0.000000	72.0%	18.0%

		ā		
Custom Calculation		0.000000	30.3%	17.4%
Custom Calculation		0.000000	20.1%	31.6%
Custom Calculation		0.000000	31.3%	19.0%
Custom Calculation		0.000000	23.0%	8.0%
Custom Calculation		0.000000	49.0%	13.0%
Custom Calculation		0.000000	7.0%	26.0%
Custom Calculation		0.000000	25.0%	25.0%
C&I Lighting Controls		0.000100	31.3%	19.0%
C&I Exterior Lighting		0.000200	20.1%	31.6%
C&I Exterior Lighting		0.000200	20.1%	31.6%
C&I Interior Lighting - Prescriptive		0.000200	30.3%	17.4%
C&I Interior Lighting - Prescriptive		0.000200	30.3%	17.4%
C&I Lighting Controls		0.000100	31.3%	19.0%
Boiler Distribution		0.000551	45.0%	55.0%
C&I Refrigeration		0.000000	22.6%	27.3%
C&I Refrigeration		0.000000	22.6%	27.3%
C&I Heating & Cooling		0.000000	26.4%	16.6%
C&I Refrigeration		0.000000	22.6%	27.3%
C&I Heating & Cooling		0.000000	26.4%	16.6%
Weighted HVAC - Multi-family		0.000846	23.2%	27.9%
C&I Heating & Cooling		0.000000	26.4%	16.6%
C&I Refrigeration		0.000000	22.6%	27.3%
C&I Refrigeration		0.000000	22.6%	27.3%
C&I Heating & Cooling		0.000000	26.4%	16.6%
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%
C&I Refrigeration		0.000000	22.6%	27.3%
Water Heater - Electric	0.010	0.000243	41.5%	31.4%
C&I Heating & Cooling	0.090	0.000000	26.4%	16.6%
C&I Compressed Air - VFD Compressor		0.000000	25.9%	23.9%
Water Heater - Electric	0.010	0.000243	41.5%	31.4%
Water Heater - Electric	0.090	0.000243	41.5%	31.4%
Custom Calculation		0.000000	0.0%	0.0%
C&I Refrigeration		0.000000	22.6%	27.3%
C&I Refrigeration		0.000000	22.6%	27.3%
Hardwired Electric Heat		0.000733	43.1%	56.9%
Water Heater - Electric		0.000243	41.5%	31.4%
Water Heater - Electric		0.000243	41.5%	31.4%
Hardwired Electric Heat		0.000733	43.1%	56.9%
C&I Heating & Cooling		0.000000	26.4%	16.6%
C&I VFDs (Combined)		0.000000	23.7%	27.2%
C&I VFDs (Combined)		0.000000	23.7%	27.2%
C&I Refrigeration		0.000000	22.6%	27.3%
C&I Compressed Air - VFD Compressor		0.000000	25.9%	23.9%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
140H*LIGOUIO MIGASUIGS		0.000000	0.070	0.0 /0
I	1	I	1 !	

Custom Calculation	2.023	0.000000	13.0%	20.0%
Custom Calculation		0.000000	25.0%	25.0%
Custom Calculation	0.456	0.000000	72.0%	18.0%
C&I Interior Lighting - Prescriptive	01.00	0.000200	30.3%	17.4%
C&I Exterior Lighting		0.000200	20.1%	31.6%
C&I Lighting Controls		0.000100	31.3%	19.0%
Custom Calculation		0.000000	23.0%	8.0%
Custom Calculation		0.000000	49.0%	13.0%
C&I Refrigeration	0.894	0.000000	7.0%	26.0%
Custom Calculation	0.00	0.000000	72.0%	18.0%
C&I Lighting Controls		0.000100	31.3%	19.0%
C&I Exterior Lighting		0.000200	20.1%	31.6%
C&I Exterior Lighting		0.000200	20.1%	31.6%
C&I Interior Lighting - Prescriptive		0.000200	30.3%	17.4%
C&I Interior Lighting - Prescriptive		0.000200	30.3%	17.4%
C&I Lighting Controls		0.000100	31.3%	19.0%
Boiler Distribution		0.000551	45.0%	55.0%
C&I Refrigeration		0.000000	22.6%	27.3%
C&I Refrigeration		0.000000	22.6%	27.3%
C&I Heating & Cooling		0.000000	26.4%	16.6%
C&I Refrigeration		0.000000	22.6%	27.3%
C&I Heating & Cooling		0.000000	26.4%	16.6%
Weighted HVAC - Multi-family		0.000846	23.2%	27.9%
C&I Heating & Cooling		0.000000	26.4%	16.6%
C&I Refrigeration		0.000000	22.6%	27.3%
C&I Refrigeration		0.000000	22.6%	27.3%
C&I Heating & Cooling		0.000000	26.4%	16.6%
Central Air Conditioner/Heat Pump (Cooling)		0.000500	6.6%	3.8%
C&I Refrigeration		0.001394	22.6%	27.3%
Water Heater - Electric	0.010	0.000000	41.5%	31.4%
C&I Heating & Cooling	0.090	0.000243	26.4%	16.6%
C&I Compressed Air - VFD Compressor	0.090	0.000000	25.9%	23.9%
Water Heater - Electric	0.010	0.000000	41.5%	31.4%
Water Heater - Electric	0.010	0.000243	41.5%	31.4%
Custom Calculation	0.090	0.000243	0.0%	0.0%
Custom Calculation C&I Refrigeration		0.000000		
· ·			22.6%	27.3%
C&I Refrigeration Hardwired Electric Heat		0.000000	22.6%	27.3%
Water Heater - Electric		0.000733	43.1%	56.9%
		0.000243	41.5%	31.4%
Water Heater - Electric		0.000243	41.5%	31.4%
Hardwired Electric Heat		0.000733	43.1%	56.9%
C&I Heating & Cooling	1 455	0.000000	26.4%	16.6%
C&I VFDs (Combined)	1.455	0.000000	23.7%	27.2%
C&I VFDs (Combined)		0.000000	23.7%	27.2%
C&I Refrigeration		0.000000	22.6%	27.3%
C&I Compressed Air - VFD Compressor		0.000000	25.9%	23.9%
Non-Electric Measures		0.000000	0.0%	0.0%
Custom Calculation	0.000	0.000000	72.0%	18.0%

	•	1		
Custom Calculation		0.000000	13.0%	20.0%
Custom Calculation		0.000000	25.0%	25.0%
Custom Calculation	1.616	0.000000	72.0%	18.0%
C&I Interior Lighting - Prescriptive		0.000200	30.3%	17.4%
C&I Exterior Lighting		0.000200	20.1%	31.6%
C&I Lighting Controls		0.000100	31.3%	19.0%
Custom Calculation	3.045	0.000000	23.0%	8.0%
Custom Calculation	3.355	0.000000	49.0%	13.0%
C&I Refrigeration	21.058	0.000000	22.6%	27.3%
Custom Calculation	2.694	0.000000	25.8%	40.8%
Custom Calculation	0.000	0.000000	72.0%	18.0%
C&I Lighting Controls		0.000100	31.3%	19.0%
C&I Exterior Lighting		0.000200	20.1%	31.6%
C&I Exterior Lighting		0.000200	20.1%	31.6%
C&I Interior Lighting - Prescriptive		0.000200	30.3%	17.4%
C&I Interior Lighting - Prescriptive		0.000200	30.3%	17.4%
C&I Lighting Controls		0.000100	31.3%	19.0%
Primary TV and Peripherals		0.000183	32.2%	34.8%
C&I Compressed Air - VFD Compressor	3.053	0.000000	25.9%	23.9%
C&I Compressed Air - VFD Compressor		0.000000	25.9%	23.9%
C&I Heating & Cooling		0.000000	26.4%	16.6%
C&I Food Services	3.500	0.000000	32.0%	35.0%
C&I Compressed Air - VFD Compressor		0.000000	25.9%	23.9%
C&I Food Services	0.700	0.000000	32.0%	35.0%
C&I Food Services	0.740	0.000000	32.0%	35.0%
C&I Food Services	1.710	0.000000	32.0%	35.0%
C&I Food Services	0.180	0.000000	32.0%	35.0%
C&I Food Services	0.750	0.000000	32.0%	35.0%
C&I Food Services	0.320	0.000000	32.0%	35.0%
C&I Food Services	2.460	0.000000	32.0%	35.0%
C&I Food Services	2.860	0.000000	32.0%	35.0%
C&I Food Services	2.070	0.000000	32.0%	35.0%
C&I Food Services	0.390	0.000000	32.0%	35.0%
Water Heater - Electric	0.010	0.000243	41.5%	31.4%
C&I Food Services	0.500	0.000000	32.0%	35.0%
C&I Food Services	0.500	0.000000	32.0%	35.0%
C&I Food Services	0.900	0.000000	32.0%	35.0%
Hardwired Electric Heat		0.000733	43.1%	56.9%
C&I Food Services	0.200	0.000000	32.0%	35.0%
C&I Food Services	0.500	0.000000	32.0%	35.0%
C&I Food Services	0.200	0.000000	32.0%	35.0%
C&I Food Services	0.300	0.000000	32.0%	35.0%
C&I Food Services	0.300	0.000000	32.0%	35.0%
C&I Food Services	0.300	0.000000	32.0%	35.0%
C&I Food Services	0.300	0.000000	32.0%	35.0%

C&I Compressed Air - VFD Compressor Water Heater - Electric Water Heater - Electric Water Heater - Electric C&I Compressed Air - Air Dryer C&I Food Services C&I Electric Cooling Unitary Equipment C&I Heating & Cooling C&I Compressed Air - VFD Compressor C&I Electric Chiller (Combined) C&I Electric Chiller (Combined) Non-Electric Measures	0.010 0.090 6.890 1.441	0.000000 0.000243 0.000243 0.000243 0.000000 0.000000 0.000000 0.000000 0.000000	25.9% 41.5% 41.5% 41.5% 21.7% 32.0% 8.6% 26.4% 25.9% 11.3% 0.0%	23.9% 31.4% 31.4% 28.1% 35.0% 4.6% 16.6% 23.9% 10.8% 0.0%
Weighted HVAC - All Homes		0.000783	25.4%	29.7%
C&I Heating & Cooling	0.290	0.000000	26.4%	16.6%
C&I Heating & Cooling		0.000000	26.4%	16.6%
C&I Heating & Cooling	0.740	0.000000	26.4%	16.6%
C&I Heating & Cooling	8.686	0.000000	26.4%	16.6%
C&I Heating & Cooling		0.000000	26.4%	16.6%
C&I Heating & Cooling	0.000	0.000000	26.4%	16.6%
C&I Electric Cooling Unitary Equipment	0.853	0.000000	8.6%	4.6%
C&I Heating & Cooling	2.409	0.000000	26.4%	16.6%
C&I Heating & Cooling	0.298	0.000000	26.4%	16.6%
C&I Interior Lighting - Prescriptive	0.200	0.000200	30.3%	17.4%
C&I Exterior Lighting		0.000200	20.1%	31.6%
C&I Interior Lighting - Prescriptive		0.000200	30.3%	17.4%
C&I Interior Lighting - Prescriptive		0.000200	30.3%	17.4%
C&I Lighting Controls		0.000100	31.3%	19.0%
C&I Interior Lighting - Prescriptive		0.000200	30.3%	17.4%
C&I Interior Lighting - Prescriptive		0.000200	30.3%	17.4%
C&I Interior Lighting - Prescriptive		0.000200	30.3%	17.4%
C&I Food Services	3.500	0.000000	32.0%	35.0%
C&I Food Services	0.700	0.000000	32.0%	35.0%
C&I Food Services	0.880	0.000000	32.0%	35.0%
C&I Food Services	1.545	0.000000	32.0%	35.0%
C&I Food Services	0.740	0.000000	32.0%	35.0%
C&I Food Services	1.710	0.000000	32.0%	35.0%
C&I Food Services	0.180	0.000000	32.0%	35.0%
C&I Food Services	0.750	0.000000	32.0%	35.0%
C&I Food Services	0.730	0.000000	32.0%	35.0%
C&I Food Services	2.460	0.000000	32.0%	35.0%
C&I Food Services	2.860	0.000000	32.0%	35.0%
C&I Food Services	2.070	0.000000	32.0%	35.0%
C&I Food Services	0.390	0.000000	32.0%	35.0%
C&I Food Services	0.024	0.000000	32.0%	35.0%
C&I Food Services	0.049	0.000000	32.0%	35.0%
C&I Food Services	0.500	0.000000	32.0%	35.0%
C&I Food Services C&I Food Services	0.500	0.000000	32.0%	35.0%
Cal I Oud Services	0.300	0.000000	JZ.U /0	33.0 /0

C&I Food Services	0.900	0.000000	32.0%	35.0%
C&I Food Services	0.181	0.000000	32.0%	35.0%
C&I Food Services	0.101	0.000000	32.0%	35.0%
C&I Food Services	0.200	0.000000	32.0%	35.0%
C&I Food Services	0.500	0.000000	32.0%	35.0%
C&I Food Services C&I Food Services	0.200	0.000000	32.0%	35.0%
C&I Food Services C&I Food Services	0.300	0.000000	32.0%	35.0%
C&I Food Services C&I Food Services	0.300	0.000000		
C&I Food Services C&I Food Services			32.0%	35.0%
	0.300	0.000000	32.0%	35.0%
C&I Food Services	0.300	0.000000	32.0%	35.0%
C&I Food Services	0.115	0.000000	32.0%	35.0%
C&I Food Services	0.028	0.000000	32.0%	35.0%
C&I Food Services	0.019	0.000000	32.0%	35.0%
C&I Food Services	3.890	0.000000	32.0%	35.0%
C&I Food Services	0.654	0.000000	32.0%	35.0%
Water Heater - Heat Pump		0.000220	39.1%	33.0%
Water Heater - Heat Pump		0.000220	39.1%	33.0%
Water Heater - Heat Pump		0.000220	39.1%	33.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Custom Calculation		0.000000	13.0%	20.0%
Custom Calculation		0.000000	25.0%	25.0%
Custom Calculation		0.000000	72.0%	18.0%
C&I Interior Lighting - Prescriptive		0.000200	30.3%	17.4%
C&I Exterior Lighting		0.000200	20.1%	31.6%
C&I Lighting Controls		0.000100	31.3%	19.0%
Custom Calculation		0.000000	23.0%	8.0%
Custom Calculation		0.000000	49.0%	13.0%
C&I Refrigeration	0.724	0.000000	7.0%	26.0%
Custom Calculation	0.144	0.000000	25.8%	40.8%
C&I Lighting Controls		0.000100	31.3%	19.0%
C&I Exterior Lighting		0.000200	20.1%	31.6%
C&I Exterior Lighting		0.000200	20.1%	31.6%
C&I Interior Lighting - Prescriptive		0.000200	30.3%	17.4%
C&I Interior Lighting - Prescriptive		0.000200	30.3%	17.4%
C&I Lighting Controls		0.000100	31.3%	19.0%
Boiler Distribution		0.000551	45.0%	55.0%
C&I Refrigeration		0.000000	22.6%	27.3%
C&I Refrigeration		0.000000	22.6%	27.3%
C&I Renigeration C&I Heating & Cooling		0.000000	26.4%	16.6%
C&I Refrigeration			20.4%	27.3%
•		0.000000		
C&I Heating & Cooling		0.000000	26.4%	16.6%
Weighted HVAC - Multi-family		0.000846	23.2%	27.9%
C&I Heating & Cooling		0.000000	26.4%	16.6%
C&I Refrigeration		0.000000	22.6%	27.3%
C&I Refrigeration		0.000000	22.6%	27.3%
C&I Heating & Cooling		0.000000	26.4%	16.6%
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%
C&I Refrigeration		0.000000	22.6%	27.3%
1A/	0.010	0.000243	41.5%	31.4%
Water Heater - Electric C&I Heating & Cooling C&I Compressed Air - VFD Compressor	0.090	0.000000 0.000000	26.4% 25.9%	16.6% 23.9%

Water Heater - Electric Water Heater - Electric Custom Calculation C&I Refrigeration C&I Refrigeration Hardwired Electric Heat Water Heater - Electric Water Heater - Electric Hardwired Electric Heat C&I Heating & Cooling C&I VFDs (Combined) C&I VFDs (Combined) C&I Refrigeration C&I Compressed Air - VFD Compressor Non-Electric Measures Non-Electric Measures	0.010	0.000243 0.000243 0.000000 0.000000 0.000000 0.000733 0.000243 0.000733 0.000000 0.000000 0.000000 0.000000 0.000000	41.5% 41.5% 0.0% 22.6% 43.1% 41.5% 41.5% 43.1% 26.4% 23.7% 22.6% 25.9% 0.0%	31.4% 31.4% 0.0% 27.3% 27.3% 56.9% 31.4% 56.9% 16.6% 27.2% 27.2% 27.3% 0.0% 0.0%
Custom Calculation		0.000000	13.0%	20.0%
Custom Calculation	4.405	0.000000	25.0%	25.0%
Custom Calculation	1.405	0.000000	72.0%	18.0%
C&I Interior Lighting - Prescriptive		0.000200 0.000200	30.3%	17.4% 31.6%
C&I Exterior Lighting C&I Lighting Controls		0.000200	20.1% 31.3%	19.0%
Custom Calculation		0.000000	23.0%	8.0%
Custom Calculation		0.000000	49.0%	13.0%
Custom Calculation		0.000000	7.0%	26.0%
Custom Calculation	0.062	0.000000	25.8%	40.8%
C&I Lighting Controls	0.002	0.000100	31.3%	19.0%
C&I Exterior Lighting		0.000200	20.1%	31.6%
C&I Exterior Lighting		0.000200	20.1%	31.6%
C&I Interior Lighting - Prescriptive		0.000200	30.3%	17.4%
C&I Interior Lighting - Prescriptive		0.000200	30.3%	17.4%
C&I Lighting Controls		0.000100	31.3%	19.0%
Hardwired Electric Heat		0.000733	43.1%	56.9%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
C&I Refrigeration		0.000000	22.6%	27.3%
1 001 5 61 11		0 00000	00 00'	07.664
C&I Refrigeration C&I Heating & Cooling		0.000000 0.000000	22.6% 26.4%	27.3% 16.6%

LONDOCCOUNT		0.000000	I 00 00/	07.00/
C&I Refrigeration		0.000000	22.6%	27.3%
C&I Heating & Cooling		0.000000	26.4%	16.6%
Weighted HVAC - Multi-family		0.000846	23.2%	27.9%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Weighted HVAC - Multi-family		0.000846	23.2%	27.9%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
C&I Heating & Cooling		0.000000	26.4%	16.6%
C&I Refrigeration		0.000000	22.6%	27.3%
C&I Refrigeration		0.000000	22.6%	27.3%
C&I Heating & Cooling		0.000000	26.4%	16.6%
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%
C&I Refrigeration		0.000000	22.6%	27.3%
Water Heater - Electric	0.010	0.000243	41.5%	31.4%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
C&I Heating & Cooling	0.090	0.000000	26.4%	16.6%
Hardwired Electric Heat		0.000733	43.1%	56.9%
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%
C&I Compressed Air - VFD Compressor		0.000000	25.9%	23.9%
Water Heater - Electric	0.010	0.000243	41.5%	31.4%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Water Heater - Electric	0.090	0.000243	41.5%	31.4%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Custom Calculation		0.000000	0.0%	0.0%
C&I Refrigeration		0.000000	22.6%	27.3%
C&I Refrigeration		0.000000	22.6%	27.3%
Hardwired Electric Heat		0.000733	43.1%	56.9%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Water Heater - Electric		0.000243	41.5%	31.4%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Water Heater - Electric		0.000243	41.5%	31.4%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%

			_	_
Hardwired Electric Heat		0.000733	43.1%	56.9%
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%
C&I Heating & Cooling		0.000000	26.4%	16.6%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
C&I VFDs (Combined)		0.000000	23.7%	27.2%
C&I VFDs (Combined)		0.000000	23.7%	27.2%
C&I Refrigeration		0.000000	22.6%	27.3%
C&I Compressed Air - VFD Compressor		0.000000	25.9%	23.9%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Custom Calculation		0.000000	13.0%	20.0%
Custom Calculation	0.115	0.000000	25.0%	25.0%
Custom Calculation	0.400	0.000000	72.0%	18.0%
C&I Interior Lighting - Prescriptive		0.000200	30.3%	17.4%
C&I Exterior Lighting		0.000200	20.1%	31.6%
C&I Lighting Controls		0.000100	31.3%	19.0%
Custom Calculation	0.499	0.000000	23.0%	8.0%
Custom Calculation	7.808	0.000000	49.0%	13.0%
Custom Calculation		0.000000	22.6%	27.3%
Custom Calculation	1.263	0.000000	25.8%	40.8%
Custom Calculation		0.000000	72.0%	18.0%
C&I Lighting Controls		0.000100	31.3%	19.0%
C&I Exterior Lighting		0.000200	20.1%	31.6%
C&I Exterior Lighting		0.000200	20.1%	31.6%
C&I Interior Lighting - Prescriptive		0.000200	30.3%	17.4%
C&I Interior Lighting - Prescriptive		0.000200	30.3%	17.4%
C&I Lighting Controls		0.000100	31.3%	19.0%
Primary TV and Peripherals		0.000183	32.2%	34.8%
C&I Compressed Air - VFD Compressor		0.000000	25.9%	23.9%
C&I Compressed Air - VFD Compressor		0.000000	25.9%	23.9%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%

Non-Electric Measures		0.000000	0.0%	0.0%
		0.000000 0.000000	26.4%	16.6%
C&I Heating & Cooling C&I Food Services	3.500	0.000000	32.0%	35.0%
C&I Compressed Air - VFD Compressor	3.300	0.000000	25.9%	23.9%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
C&I Food Services	0.700	0.000000	32.0%	35.0%
C&I Food Services	0.740	0.000000	32.0%	35.0%
C&I Food Services	1.710	0.000000	32.0%	35.0%
C&I Food Services	0.180	0.000000	32.0%	35.0%
C&I Food Services	0.750	0.000000	32.0%	35.0%
C&I Food Services	0.730	0.000000	32.0%	35.0%
C&I Food Services	2.460	0.000000	32.0%	35.0%
C&I Food Services	2.860	0.000000	32.0%	35.0%
C&I Food Services	2.070	0.000000	32.0%	35.0%
C&I Food Services	0.390	0.000000	32.0%	35.0%
Water Heater - Electric	0.010	0.000243	41.5%	31.4%
Non-Electric Measures	0.010	0.000243	0.0%	0.0%
Non-Electric Measures Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
C&I Food Services	0.500	0.000000	32.0%	35.0%
C&I Food Services	0.500	0.000000	32.0%	35.0%
Furnace Fan	0.500	0.000645	44.6%	55.4%
Furnace Fan		0.000645	44.6%	55.4%
Furnace Fan		0.000645	44.6%	55.4%
Furnace Fan		0.000645	44.6%	55.4%
C&I Food Services	0.900	0.000043	32.0%	35.0%
Hardwired Electric Heat	0.900	0.000733	43.1%	56.9%
C&I Food Services	0.200	0.000733	32.0%	35.0%
C&I Food Services	0.500	0.000000	32.0%	35.0%
C&I Food Services	0.200	0.000000	32.0%	35.0%
C&I Food Services	0.300	0.000000	32.0%	35.0%
C&I Food Services	0.300	0.000000	32.0%	35.0%
C&I Food Services	0.300	0.000000	32.0%	35.0%
C&I Food Services	0.300	0.000000	32.0%	35.0%
Hardwired Electric Heat	0.000	0.000733	43.1%	56.9%
C&I Compressed Air - VFD Compressor		0.000000	25.9%	23.9%
Water Heater - Electric	0.010	0.000243	41.5%	31.4%
Non-Electric Measures	0.010	0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Water Heater - Electric	0.090	0.000243	41.5%	31.4%
Non-Electric Measures	0.000	0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Water Heater - Electric		0.000243	41.5%	31.4%
Non-Electric Measures		0.000243	0.0%	0.0%
Non-Electric Measures Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures Non-Electric Measures		0.000000	0.0%	0.0%
C&I Compressed Air - Air Dryer		0.000000	21.7%	28.1%
C&I Compressed Air - Air Dryer C&I Food Services	6.890	0.000000	32.0%	26.1% 35.0%
C&I Flood Services C&I Electric Cooling Unitary Equipment	0.090	0.000000	8.6%	4.6%
Todi Electric Cooling Officery Equipment	L	0.000000	0.070	7.0 /0

C&I Heating & Cooling C&I Compressed Air - VFD Compressor		0.000000 0.000000	26.4% 25.9%	16.6% 23.9%
C&I Electric Chiller (Combined)		0.000000	11.3%	10.8%
C&I Electric Chiller (Combined)		0.000000	11.3%	10.8%
Non-Electric Measures		0.000000	0.0%	0.0%
Custom Calculation		0.000000	13.0%	20.0%
Custom Calculation		0.000000	25.0%	25.0%
Custom Calculation		0.000000	72.0%	18.0%
C&I Interior Lighting - Prescriptive		0.000200	30.3%	17.4%
C&I Exterior Lighting		0.000200	20.1%	31.6%
C&I Lighting Controls		0.000100	31.3%	19.0%
Custom Calculation		0.000000	23.0%	8.0%
Custom Calculation		0.000000	49.0%	13.0%
Custom Calculation		0.000000	7.0%	26.0%
Custom Calculation		0.000000	25.8%	40.8%
C&I Lighting Controls		0.000100	31.3%	19.0%
C&I Exterior Lighting		0.000200	20.1%	31.6%
C&I Exterior Lighting		0.000200	20.1%	31.6%
C&I Interior Lighting - Prescriptive		0.000200	30.3%	17.4%
C&I Interior Lighting - Prescriptive		0.000200	30.3%	17.4%
C&I Lighting Controls		0.000100	31.3%	19.0%
Hardwired Electric Heat		0.000733	43.1%	56.9%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures Non-Electric Measures		0.000000 0.000000	0.0% 0.0%	0.0% 0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
C&I Refrigeration		0.000000	22.6%	27.3%
C&I Refrigeration		0.000000	22.6%	27.3%
C&I Heating & Cooling		0.000000	26.4%	16.6%
C&I Refrigeration		0.000000	22.6%	27.3%
C&I Heating & Cooling		0.000000	26.4%	16.6%
Weighted HVAC - Multi-family		0.000846	23.2%	27.9%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Weighted HVAC - Multi-family		0.000846	23.2%	27.9%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
C&I Heating & Cooling		0.000000	26.4%	16.6%
C&I Refrigeration		0.000000	22.6%	27.3%
C&I Refrigeration		0.000000	22.6%	27.3%
C&I Heating & Cooling		0.000000	26.4%	16.6%
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%
Central Air Conditioner/Heat Pump (Cooling)	1	0.001594	6.6%	3.8%

Central Air Conditioner/Heat Pump (Cooling)	1 1	0.001594	6.6%	3.8%
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%
. \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		0.001394	22.6%	27.3%
C&I Refrigeration Water Heater - Electric	0.010		41.5%	27.3% 31.4%
Non-Electric Measures	0.010	0.000243 0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures	0.000	0.000000	0.0%	0.0%
C&I Heating & Cooling	0.090	0.000000	26.4%	16.6%
Hardwired Electric Heat		0.000733	43.1%	56.9%
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%
C&I Compressed Air - VFD Compressor	0.040	0.000000	25.9%	23.9%
Water Heater - Electric	0.010	0.000243	41.5%	31.4%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Water Heater - Electric	0.090	0.000243	41.5%	31.4%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Custom Calculation		0.000000	0.0%	0.0%
C&I Refrigeration		0.000000	22.6%	27.3%
C&I Refrigeration		0.000000	22.6%	27.3%
Hardwired Electric Heat		0.000733	43.1%	56.9%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Water Heater - Electric		0.000243	41.5%	31.4%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Water Heater - Electric		0.000243	41.5%	31.4%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Hardwired Electric Heat		0.000733	43.1%	56.9%
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%
Central Air Conditioner/Heat Pump (Cooling)		0.001594	6.6%	3.8%
C&I Heating & Cooling		0.000000	26.4%	16.6%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
C&I VFDs (Combined)		0.000000	23.7%	27.2%
C&I VFDs (Combined)		0.000000	23.7%	27.2%
C&I Refrigeration		0.000000	22.6%	27.3%
C&I Compressed Air - VFD Compressor		0.000000	25.9%	23.9%
Non-Electric Measures		0.000000	0.0%	0.0%
Non-Electric Measures		0.000000	0.0%	0.0%
•	•		- '	-

			Capacity	y Savings		
Summer Peak Energy %	Summer Off- Peak Energy %	Maximum Load Reduction (kW)	Summer Coincident (%)	Winter Coincident (%)	Trans. Coincident (%)	Dist. Coincident (%)
47.3%	42.2%	0.828	34.6%	0.0%	34.6%	34.6%
0.0%	0.0%	1.167	0.0%	43.3%	0.0%	0.0%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.446	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.333	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.404	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
0.0%	0.0%	0.000	0.0%	43.3%	0.0%	0.0%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
15.2%	11.9%	0.011	31.2%	80.8%	31.2%	31.2%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
15.2%	11.9%	0.000	31.2%	80.8%	31.2%	31.2%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
15.2%	11.9%	0.035	31.2%	80.8%	31.2%	31.2%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
47.3%	42.2%	2.387	34.6%	0.0%	34.6%	34.6%
0.0%	0.0%	2.236	0.0%	43.3%	0.0%	0.0%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.683	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	1.126	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	1.165	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
0.0%	0.0%	0.000	0.0%	43.3%	0.0%	0.0%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%

47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
15.2%	11.9%	0.035	31.2%	80.8%	31.2%	31.2%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.076	0.070	0.076	0.076
15.2%	11.9%	0.000	31.2%	80.8%	31.2%	31.2%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
15.2%	18.3%	0.000	100.0%	100.0%	100.0%	100.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
14.9%	13.0%	0.399	41.3%	74.7%	41.3%	41.3%
15.2%	11.9%	0.000	31.2%	80.8%	31.2%	31.2%
13.2%	11.6%	0.000	21.4%	39.9%	21.4%	21.4%
13.3%	11.6%	0.243	21.4%	39.9%	21.4%	21.4%
13.3%	11.6%	0.303	21.4%	39.9%	21.4%	21.4%
19.0%	15.1%	0.018	54.7%	84.8%	54.7%	54.7%
19.0%	15.1%	0.043	54.7%	84.8%	54.7%	54.7%
19.0%	15.1%	0.000	54.7%	84.8%	54.7%	54.7%
19.0%	15.1%	0.000	54.7%	84.8%	54.7%	54.7%
19.0%	15.1%	0.045	54.7%	84.8%	54.7%	54.7%
18.2%	20.9%	0.161	79.1%	64.5%	79.1%	79.1%
17.1%	20.7%	0.000	91.2%	67.6%	91.2%	91.2%
18.3%	15.4%	0.000	49.1%	52.0%	49.1%	49.1%
16.9%	14.2%	0.000	44.5%	57.8%	44.5%	44.5%
24.9%	29.7%	0.095	82.0%	17.2%	82.0%	82.0%
47.5%	47.4%	0.179	32.8%	0.0%	32.8%	32.8%
47.3%	42.2%	0.033	34.6%	0.0%	34.6%	34.6%
0.0%	0.0%	0.090	0.0%	43.3%	0.0%	0.0%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.015	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.021	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.020	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
0.0%	0.0%	0.000	0.0%	43.3%	0.0%	0.0%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.033	34.6%	0.0%	34.6%	34.6%
0.0%	0.0%	0.304	0.0%	43.3%	0.0%	0.0%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%

47.3 47.3 47.3 47.3 0.0° 0.0° 0.0° 0.0° 0.0° 0.0° 0.0° 0.	% 42.2% % 42.2% % 0.0% % 0.0% % 0.0% % 0.0% % 0.0% % 0.0% % 0.0% % 0.0% % 0.0% % 0.0% % 0.0% % 0.0% % 0.0% % 0.0% % 0.0% % 0.0% % 42.2% 42.2% 42.2% % 42.2% % 42.2% % 42.2% % 42.2% % 42.2%	0.015 0.028 0.015 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.392 0.193 0.064 0.064 0.064 0.064 0.064 0.064 0.064 0.064 0.064 0.064 0.064 0.064 0.064 0.064 0.064 0.064 0.064 0.064 0.064	34.6% 34.6% 34.6% 34.6% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	34.6% 34.6% 34.6% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0	34.6% 34.6% 34.6% 34.6% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0
47.3 47.3 47.3 47.3 47.3 47.3 0.0 47.3 0.0 0.0	% 42.2% 42.2% 42.2% 42.2% 42.2% 42.2% 42.2% 0.0% 42.2% 0.0%	0.668 0.073 0.000 0.000 0.000 0.000 3.853 0.295 0.000 0.000	0.0% 0.0% 0.0% 0.0% 0.0% 34.6% 0.0% 34.6% 0.0%	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 43.3% 0.0% 45.2%	0.0% 0.0% 0.0% 0.0% 0.0% 34.6% 0.0% 34.6% 0.0%	0.0% 0.0% 0.0% 0.0% 0.0% 34.6% 0.0% 0.0%
47.3 0.0° 0.0°	% 0.0%	0.271 5.484 0.000	34.6% 0.0% 0.0%	0.0% 43.3% 0.0%	34.6% 0.0% 0.0%	34.6% 0.0% 0.0%

0.0% 0.0% 0.0% 15.2% 0.0% 0.0% 0.0% 47.3% 0.0% 0.0% 0.0% 0.0% 0.0% 15.2% 0.0% 0.0% 19.0% 19.0% 18.2% 18.3%	0.0% 0.0% 0.0% 11.9% 0.0% 0.0% 0.0% 42.2% 0.0% 0.0% 0.0% 0.0% 0.0% 11.9% 0.0% 0.0% 0.0% 15.1% 15.1% 20.9% 15.4%	0.000 0.000 0.000 0.352 0.000 0.000 0.000 0.000 0.070 0.787 0.000 0.000 0.000 0.000 0.130 0.000 0.130 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	0.0% 0.0% 0.0% 31.2% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	0.0% 0.0% 0.0% 31.2% 0.0% 0.0% 0.0% 0.0% 34.6% 0.0% 0.0% 0.0% 0.0% 0.0% 54.7% 79.1% 49.1%
16.9% 19.0% 0.0% 0.0% 0.0% 23.2%	14.2% 15.1% 0.0% 0.0% 0.0% 21.7%	0.047 0.000 0.000 0.000 0.000 0.000	44.5% 54.7% 0.0% 0.0% 0.0% 33.6%	57.8% 84.8% 0.0% 0.0% 0.0% 20.1%	44.5% 54.7% 0.0% 0.0% 0.0% 33.6%	44.5% 54.7% 0.0% 0.0% 0.0% 33.6%
47.3% 0.0% 47.3% 47.3% 47.3% 47.3% 47.3% 47.3% 47.3% 47.3% 47.3% 47.3% 15.2% 0.0% 0.0%	42.2% 0.0% 42.2% 42.2% 42.2% 42.2% 42.2% 42.2% 42.2% 42.2% 42.2% 42.2% 42.2% 60.0% 60.0%	0.587 1.857 0.000 0.073 0.069 0.487 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	34.6% 0.0% 34.6% 34.6% 34.6% 34.6% 34.6% 34.6% 34.6% 34.6% 34.6% 31.2% 0.0% 0.0%	0.0% 43.3% 0.0% 0.0% 0.0% 0.0% 0.0% 43.3% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	34.6% 0.0% 34.6% 34.6% 34.6% 34.6% 34.6% 34.6% 34.6% 34.6% 34.6% 31.2% 0.0% 0.0%	34.6% 0.0% 34.6% 34.6% 34.6% 34.6% 34.6% 34.6% 34.6% 34.6% 34.6% 31.2% 0.0% 0.0%

1	1		i	1		
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
15.2%	11.9%	0.000	31.2%	80.8%	31.2%	31.2%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
15.2%	11.9%	0.035	31.2%	80.8%	31.2%	31.2%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.075	0.070	0.000	0.075	0.075	0.075	0.070
47.3%	42.2%	4.239	34.6%	0.0%	34.6%	34.6%
0.0%	0.0%	10.056	0.0%	43.3%	0.0%	0.0%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.177	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.573	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	2.115	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
0.0%	0.0%	0.000	0.0%	43.3%	0.0%	0.0%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
15.2%	11.9%	0.035	31.2%	80.8%	31.2%	31.2%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.070	0.070	0.000	0.070	0.070	0.070	0.070
15.2%	11.9%	0.038	31.2%	80.8%	31.2%	31.2%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
15.2%	18.3%	0.000	100.0%	100.0%	100.0%	100.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
14.9%	13.0%	0.399	41.3%	74.7%	41.3%	41.3%
13.3%	11.6%	0.000	21.4%	39.9%	21.4%	21.4%
13.3%	11.6%	0.000	21.4%	39.9%	21.4%	21.4%
19.0%	15.1%	0.009	54.7%	84.8%	54.7%	54.7%
19.0%	15.1%	0.005	54.7%	84.8%	54.7%	54.7%
19.0%	15.1%	0.003	54.7%	84.8%	54.7%	54.7 % 54.7 %
19.0%	15.1%	0.013	54.7%	84.8%	54.7%	54.7 % 54.7 %
19.0%	15.1%	0.010	54.7%	84.8%	54.7%	54.7%
1 10.070	10.170	0.010	U-T.1 /U	U-1.070	U-1.1 /U	U-7.1 /U

l 40.00/	l 00 00/		 404	l 04.50/	-	l =0.40/
18.2%	20.9%	0.142	79.1%	64.5%	79.1%	79.1%
17.1%	20.7%	0.000	91.2%	67.6%	91.2%	91.2%
18.3%	15.4%	0.000	49.1%	52.0%	49.1%	49.1%
16.9%	14.2%	0.000	44.5%	57.8%	44.5%	44.5%
24.9%	29.7%	0.095	82.0%	17.2%	82.0%	82.0%
47.5%	47.4%	0.179	32.8%	0.0%	32.8%	32.8%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
0.0%	0.0%	0.000	0.0%	43.3%	0.0%	0.0%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.390	0.0%	43.3%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.00/	0.00/	2 222	0.00/	50.50/	0.00/	0.00/
0.0%	0.0%	0.000	0.0%	53.5%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	53.5%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	53.5%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	53.5%	0.0%	0.0%
0.0%	0.0%	0.064	0.0%	45.2%	0.0%	0.0%
0.0%	0.0%	0.064	0.0%	45.2%	0.0%	0.0%
0.0%	0.0%	0.064	0.0%	45.2%	0.0%	0.0%
0.0%	0.0%	0.064	0.0%	45.2%	0.0%	0.0%
47.3%	42.2%	0.400	0.0%	100.0%	0.0%	0.0%
47.3%	42.2%	0.000	0.0%	0.0%	0.0%	0.0%
47.3%	42.2%	0.000	0.0%	0.0%	0.0%	0.0%
47.3%	42.2%	0.000	0.0%	0.0%	0.0%	0.0%
47.3%	42.2%	0.000	0.0%	0.0%	0.0%	0.0%
47.3%	42.2%	0.000	0.0%	0.0%	0.0%	0.0%
47.3%	42.2%	0.668	0.0%	0.0%	0.0%	0.0%
47.3%	42.2%	0.073	0.0%	0.0%	0.0%	0.0%
47.3%	42.2%	0.000	0.0%	0.0%	0.0%	0.0%
47.3%	42.2%	0.000	0.0%	0.0%	0.0%	0.0%
47.3%	42.2%	0.000	0.0%	0.0%	0.0%	0.0%
47.3%	42.2%	0.000	0.0%	0.0%	0.0%	0.0%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
0.0%	0.0%	0.047	0.0%	53.5%	0.0%	0.0%
0.0%	0.0%	0.006	0.0%	45.2%	0.0%	0.0%
47.3%	42.2%	0.099	34.6%	0.0%	34.6%	34.6%
47.5%	47.4%	0.000	32.8%	0.0%	32.8%	32.8%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
i	l l					

19.0% 19.0% 19.0% 19.0% 19.0% 19.0% 19.0% 19.0% 0.0%	15.1% 15.1% 15.1% 15.1% 15.1% 15.1% 15.1% 15.1% 0.0% 0.0%	0.008 0.003 0.007 0.008 0.008 0.003 0.007 0.008 0.007 0.007 0.007	54.7% 54.7% 54.7% 54.7% 54.7% 54.7% 54.7% 54.7% 54.7% 0.0% 0.0%	84.8% 84.8% 84.8% 84.8% 84.8% 84.8% 84.8% 84.8% 0.0% 0.0%	54.7% 54.7% 54.7% 54.7% 54.7% 54.7% 54.7% 54.7% 0.0% 0.0%	54.7% 54.7% 54.7% 54.7% 54.7% 54.7% 54.7% 54.7% 0.0%
15.4% 15.4% 47.3% 0.0% 47.3% 0.0% 14.9% 15.2% 16.9% 16.9% 16.9% 0.0%	17.6% 17.6% 42.2% 0.0% 42.2% 0.0% 13.0% 13.0% 11.9% 14.2% 14.2% 0.0%	0.011 0.018 0.332 0.688 0.184 0.280 0.211 0.124 0.100 0.047 0.124 0.063 0.024	58.2% 58.2% 34.6% 0.0% 29.0% 0.0% 41.3% 41.3% 0.0% 44.5% 44.5% 0.0%	86.3% 86.3% 0.0% 62.0% 0.0% 62.0% 74.7% 74.7% 0.0% 57.8% 57.8% 100.0%	58.2% 58.2% 34.6% 0.0% 29.0% 0.0% 41.3% 41.3% 0.0% 44.5% 44.5% 0.0%	58.2% 58.2% 34.6% 0.0% 29.0% 0.0% 41.3% 41.3% 0.0% 44.5% 44.5% 0.0%
47.3% 47.5% 18.3% 18.3% 24.9% 14.8% 17.1% 18.2% 18.2% 54.5%	42.2% 47.4% 15.4% 15.4% 29.7% 16.3% 20.7% 20.9% 20.9% 38.2% 18.3%	0.295 0.052 0.024 0.038 0.019 0.011 0.004 0.008 0.017 1.352 0.045	34.6% 32.8% 49.1% 49.1% 82.0% 27.8% 91.2% 79.1% 79.1% 54.9% 100.0%	0.0% 0.0% 52.0% 52.0% 17.2% 47.7% 67.6% 64.5% 0.0% 100.0%	34.6% 32.8% 49.1% 49.1% 82.0% 27.8% 91.2% 79.1% 79.1% 54.9% 100.0%	34.6% 32.8% 49.1% 49.1% 82.0% 27.8% 91.2% 79.1% 79.1% 54.9% 100.0%

47.3% 18.2% 19.9% 17.1% 47.5% 0.0% 0.0% 0.0% 0.0% 14.9% 14.9%	42.2% 20.9% 23.6% 20.7% 47.4% 0.0% 0.0% 0.0% 0.0% 13.0% 13.0%	0.073 0.182 0.187 0.111 0.179 0.000 0.000 3.695 0.000 0.000 0.000 0.211 0.124	0.0% 79.1% 85.9% 91.2% 46.0% 0.0% 29.0% 29.0% 34.6% 41.3% 41.3%	0.0% 64.5% 51.5% 67.6% 0.0% 0.0% 62.0% 62.0% 62.0% 74.7%	0.0% 79.1% 85.9% 91.2% 46.0% 0.0% 29.0% 29.0% 34.6% 41.3% 41.3%	0.0% 79.1% 85.9% 91.2% 46.0% 0.0% 29.0% 29.0% 34.6% 41.3% 41.3%
26.0% 25.0% 8.0% 34.3% 19.2% 32.1% 52.0% 29.0% 0.0% 32.1% 19.2% 19.2% 34.3% 34.3% 34.3% 32.1% 0.0% 23.3% 23.3% 23.3% 34.9%	41.0% 25.0% 2.0% 18.1% 29.0% 17.7% 17.0% 9.0% 0.0% 0.0% 17.7% 29.0% 18.1% 18.1% 17.7% 0.0% 26.8% 26.8% 22.1%	10.243 0.000 35.392 18.996 3.260 0.323 3.494 92.964 4.249 7.824 5.205 0.000 7.694 1.338 15.895 2.154 0.000 0.000 0.000	0.0% 0.0% 70.0% 80.0% 0.0% 15.0% 92.0% 95.0% 0.0% 13.8% 0.0% 50.4% 13.8% 0.0% 100.0% 100.0% 82.0%	0.0% 0.0% 85.0% 61.0% 100.0% 13.0% 90.0% 0.0% 0.0% 13.4% 100.0% 100.0% 38.9% 13.4% 53.5% 100.0% 0.0%	0.0% 0.0% 70.0% 80.0% 0.0% 15.0% 92.0% 95.0% 0.0% 13.8% 0.0% 50.4% 13.8% 0.0% 100.0% 100.0% 82.0%	0.0% 0.0% 70.0% 80.0% 0.0% 15.0% 92.0% 95.0% 0.0% 13.8% 0.0% 50.4% 50.4% 13.8% 0.0% 100.0% 0.0% 82.0%

34.9% 25.2% 34.9% 23.3% 23.3% 34.9% 47.3% 23.3% 15.2% 34.9%	26.8% 22.1% 23.7% 22.1% 26.8% 26.8% 22.1% 42.2%	0.000 0.000 0.000 0.000 0.000 0.000 5.862	50.0% 34.2% 35.0% 34.2% 100.0% 100.0% 95.0%	100.0% 0.0% 0.0% 0.0% 100.0%	50.0% 34.2% 35.0% 34.2% 100.0%	50.0% 34.2% 35.0% 34.2% 100.0%
25.2% 34.9% 23.3% 23.3% 34.9% 47.3% 23.3% 15.2% 34.9%	23.7% 22.1% 26.8% 26.8% 22.1% 42.2%	0.000 0.000 0.000 0.000 5.862	35.0% 34.2% 100.0% 100.0%	0.0% 0.0% 100.0%	35.0% 34.2% 100.0%	35.0% 34.2% 100.0%
34.9% 23.3% 23.3% 34.9% 47.3% 23.3% 15.2% 34.9%	22.1% 26.8% 26.8% 22.1% 42.2%	0.000 0.000 0.000 5.862	34.2% 100.0% 100.0%	0.0% 100.0%	34.2% 100.0%	34.2% 100.0%
34.9% 23.3% 23.3% 34.9% 47.3% 23.3% 15.2% 34.9%	22.1% 26.8% 26.8% 22.1% 42.2%	0.000 0.000 0.000 5.862	34.2% 100.0% 100.0%	0.0% 100.0%	34.2% 100.0%	34.2% 100.0%
23.3% 23.3% 34.9% 47.3% 23.3% 15.2% 34.9%	26.8% 26.8% 22.1% 42.2%	0.000 0.000 5.862	100.0% 100.0%	100.0%	100.0%	100.0%
23.3% 34.9% 47.3% 23.3% 15.2% 34.9%	26.8% 22.1% 42.2%	0.000 5.862	100.0%			
34.9% 47.3% 23.3% 15.2% 34.9%	22.1% 42.2%	5.862		100.070	100.070	
47.3% 23.3% 15.2% 34.9%	42.2%		U2 11%	100.0%	95.0%	95.0%
23.3% 15.2% 34.9%		0.256	34.6%	0.0%	34.6%	34.6%
15.2% 34.9%	26 OU/	0.230	100.0%	100.0%	100.0%	100.0%
34.9%	26.8%					
	11.9%	0.010	31.2%	80.8%	31.2%	31.2%
	22.1%	0.090	82.0%	5.0%	82.0%	82.0%
	23.7%	0.000	80.0%	54.0%	80.0%	80.0%
	11.9%	0.010	31.2%	80.8%	31.2%	31.2%
	11.9%	0.090	31.2%	80.8%	31.2%	31.2%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
23.3%	26.8%	0.000	100.0%	100.0%	100.0%	100.0%
23.3%	26.8%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	43.3%	0.0%	0.0%
15.2%	11.9%	0.000	31.2%	80.8%	31.2%	31.2%
15.2%	11.9%	0.233	52.0%	100.0%	52.0%	52.0%
0.0%	0.0%	0.000	0.0%	43.3%	0.0%	0.0%
	22.1%	0.000	0.0%	0.0%	0.0%	0.0%
	25.3%	1.737	100.0%	100.0%	100.0%	100.0%
	25.3%	0.278	100.0%	100.0%	100.0%	100.0%
	26.8%	0.000	0.0%	0.0%	0.0%	0.0%
	23.7%	0.000	80.0%	54.0%	80.0%	80.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
8.0%	2.0%	0.000	45.0%	52.0%	45.0%	45.0%
0.070	2.070	0.000	45.070	32.070	43.070	45.070
26.0%	41.0%	25.034	100.0%	100.0%	100.0%	100.0%
25.0%	25.0%	0.000	0.0%	0.0%	0.0%	0.0%
8.0%	2.0%	4.025	100.0%	38.5%	100.0%	100.0%
34.3%	18.1%	56.079	80.0%	61.0%	80.0%	80.0%
	29.0%	3.000	0.0%	100.0%	0.0%	0.0%
	17.7%	0.205	15.0%	13.0%	15.0%	15.0%
	17.0%	1.327	95.0%	80.0%	95.0%	95.0%
29.0%	9.0%	12.851	95.0%	45.0%	95.0%	95.0%
	26.8%	5.108	80.0%	80.0%	80.0%	80.0%
	25.0%	12.806	90.4%	95.6%	90.4%	90.4%
8.0%						
0.070	2.0%	0.000	100.0%	100.0%	100.0%	100.0%
	17.7%	0.000	13.8%	13.4%	13.8%	13.8%
32.1%		0.000	0.0%	100.0%	0.0%	0.0%
32.1% 19.2%	29.0%		0.007	400 001	0.007	0 00'
32.1% 19.2% 19.2%	29.0%	2.346	0.0%	100.0%	0.0%	0.0%
32.1% 19.2% 19.2% 34.3%	29.0% 18.1%	2.346 0.000	50.4%	38.9%	50.4%	50.4%
32.1% 19.2% 19.2% 34.3%	29.0%	2.346				

l 00.40/	1 4= =0/		1 40 004	1 40 40/	1 40 00/	l 40.00/
32.1%	17.7%	0.000	13.8%	13.4%	13.8%	13.8%
15.4%	17.6%	0.000	58.2%	86.3%	58.2%	58.2%
26.5%	23.7%	10.063	117.0%	98.0%	117.0%	117.0%
26.5%	23.7%	0.000	80.0%	54.0%	80.0%	80.0%
34.9%	22.1%	0.000	82.0%	5.0%	82.0%	82.0%
16.0%	17.0%	3.500	90.0%	90.0%	90.0%	90.0%
26.5%	23.7%	0.000	117.0%	98.0%	117.0%	117.0%
16.0%	17.0%	0.700	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.740	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	1.710	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.180	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.750	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.320	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	2.460	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	2.860	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	2.070	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.390	90.0%	90.0%	90.0%	90.0%
15.2%	11.9%	0.010	31.2%	80.8%	31.2%	31.2%
16.0%	17.0%	0.500	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.500	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.900	90.0%	90.0%	90.0%	90.0%
0.0%	0.0%	0.000	34.2%	34.2%	34.2%	34.2%
16.0%	17.0%	0.200	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.500	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.200	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.300	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.300	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.300	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.300	90.0%	90.0%	90.0%	90.0%
26.5%	23.7%	0.000	80.0%	54.0%	80.0%	80.0%
15.2%	11.9%	0.010	31.2%	80.8%	31.2%	31.2%
15.2%	11.9%	0.090	31.2%	80.8%	31.2%	31.2%
15.2%	11.9%	0.233	52.0%	100.0%	52.0%	52.0%
22.4%	27.7%	0.000	117.0%	98.0%	117.0%	117.0%
16.0%	17.0%	6.890	90.0%	90.0%	90.0%	90.0%
52.7%	34.1%	5.575	34.2%	0.0%	34.2%	34.2%
34.9%	22.1%	0.000	34.2%	0.0%	34.2% 80.0%	34.2%
26.5%	23.7%	0.000	80.0%	54.0%		80.0%
39.4%	38.5%	0.000	86.0%	10.0%	86.0% 49.0%	86.0%
39.4%	38.5% 0.0%	0.000	49.0%	6.0%		49.0%
0.0%		0.000	0.0%	0.0%	0.0%	0.0% 33.6%
23.2%	21.7%	286.583	33.6%	20.1%	33.6%	33.0%
34.9%	22.1%	0.000	82.0%	5.0%	82.0%	82.0%
34.9%	22.1%	0.000	82.0%	5.0%	82.0%	82.0%
34.9%	22.1%	0.588	34.2%	0.0%	34.2%	34.2%
34.9%	22.1%	0.000	34.2%	0.0%	34.2%	34.2%
34.9%	22.1%	0.000	82.0%	5.0%	82.0%	82.0%
1 54.570	1 /0	0.000	1 52.070	I 5.570	02.070	02.070

1 04 00/	l 00.40/ l	2 222	1 45 00/	0.00/	45.00/	45.00/
34.9%	22.1%	0.000	45.0%	0.0%	45.0%	45.0%
52.7%	34.1%	4.547	34.2%	0.0%	34.2%	34.2%
34.9%	22.1%	2.327	34.2%	0.0%	34.2%	34.2%
34.9%	22.1%	0.734	34.2%	0.0%	34.2%	34.2%
34.3%	18.1%	1.766	70.0%	49.0%	70.0%	70.0%
19.2%	29.0%	0.614	0.0%	100.0%	0.0%	0.0%
34.3%	18.1%	5.617	83.0%	65.0%	83.0%	83.0%
34.3%	18.1%	0.469	83.0%	65.0%	83.0%	83.0%
32.1%	17.7%	0.470	83.0%	65.0%	83.0%	83.0%
34.3%	18.1%	1.284	83.0%	65.0%	83.0%	83.0%
34.3%	18.1%	1.011	70.0%	49.0%	70.0%	70.0%
34.3%	18.1%	0.244	82.0%	82.0%	82.0%	82.0%
16.0%	17.0%	3.500	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.700	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.880	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	1.545	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.740	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	1.710	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.180	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.750	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.320	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	2.460	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	2.860	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	2.070	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.390	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.024	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.049	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.500	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.500	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.900	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.181	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.000	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.200	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.500	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.200	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.300	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.300	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.300	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.300	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.115	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.028	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.019	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	3.890	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.654	90.0%	90.0%	90.0%	90.0%
14.9%	13.0%	0.000	41.3%	74.7%	41.3%	41.3%
14.9%	13.0%	0.201	41.3%	74.7%	41.3%	41.3%
14.9%	13.0%	0.000	41.3%	74.7%	41.3%	41.3%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
26.0%	41.0%	0.000	100.0%	100.0%	100.0%	100.0%
25.0%	25.0%	0.000	0.0%	0.0%	0.0%	0.0%
8.0%	2.0%	0.000	70.0%	85.0%	70.0%	70.0%

				1	1	
34.3%	18.1%	0.000	80.0%	61.0%	80.0%	80.0%
19.2%	29.0%	0.000	0.0%	100.0%	0.0%	0.0%
32.1%	17.7%	0.000	15.0%	13.0%	15.0%	15.0%
52.0%	17.0%	0.000	92.0%	90.0%	92.0%	92.0%
29.0%	9.0%	0.000	95.0%	90.0%	95.0%	95.0%
23.0%	44.0%	0.000	90.0%	99.0%	90.0%	90.0%
25.0%	25.0%	0.000	90.4%	95.6%	90.4%	90.4%
32.1%	17.7%	0.000	13.8%	13.4%	13.8%	13.8%
19.2%	29.0%	0.000	0.0%	100.0%	0.0%	0.0%
19.2%	29.0%	0.000	0.0%	100.0%	0.0%	0.0%
34.3%	18.1%	0.000	50.4%	38.9%	50.4%	50.4%
34.3%	18.1%	0.000	50.4%	38.9%	50.4%	50.4%
32.1%	17.7%	0.000	13.8%	13.4%	13.8%	13.8%
0.0%	0.0%	0.000	0.0%	53.5%	0.0%	0.0%
23.3%	26.8%	0.000	100.0%	100.0%	100.0%	100.0%
23.3%	26.8%	0.000	0.0%	0.0%	0.0%	0.0%
34.9%	22.1%	0.000	82.0%	5.0%	82.0%	82.0%
23.3%	26.8%	0.000	50.0%	100.0%	50.0%	50.0%
34.9%	22.1%	0.000	34.2%	0.0%	34.2%	34.2%
25.2%	23.7%	0.000	35.0%	0.0%	35.0%	35.0%
34.9%	22.1%	0.000	34.2%	0.0%	34.2%	34.2%
23.3%	26.8%	0.000	100.0%	100.0%	100.0%	100.0%
23.3%	26.8%	0.000	100.0%	100.0%	100.0%	100.0%
34.9%	22.1%	0.000	95.0%	100.0%	95.0%	95.0%
47.3%	42.2%	0.256	34.6%	0.0%	34.6%	34.6%
23.3%	26.8%	0.000	100.0%	100.0%	100.0%	100.0%
15.2%	11.9%	0.010	31.2%	80.8%	31.2%	31.2%
34.9%	22.1%	0.090	82.0%	5.0%	82.0%	82.0%
26.5%	23.7%	0.000	80.0%	54.0%	80.0%	80.0%
15.2%	11.9%	0.010	31.2%	80.8%	31.2%	31.2%
15.2%	11.9%	0.090	31.2%	80.8%	31.2%	31.2%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
23.3%	26.8%	0.000	100.0%	100.0%	100.0%	100.0%
23.3%	26.8%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	43.3%	0.0%	0.0%
15.2%	11.9%	0.000	31.2%	80.8%	31.2%	31.2%
15.2%	11.9%	0.233	52.0%	100.0%	52.0%	52.0%
0.0%	0.0%	0.000	0.0%	43.3%	0.0%	0.0%
34.9%	22.1%	0.000	0.0%	0.0%	0.0%	0.0%
23.8%	25.3%	0.000	100.0%	100.0%	100.0%	100.0%
23.8%	25.3%	0.000	100.0%	100.0%	100.0%	100.0%
23.3%	26.8%	0.000	0.0%	0.0%	0.0%	0.0%
26.5%	23.7%	0.000	80.0%	54.0%	80.0%	80.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
1						

26.0%]		I	I 1	Ī	1
25.0% 25.0% 0.000 0.0% 0.0% 0.0% 0.0% 8.0% 2.0% 0.456 70.0% 85.0% 70.0% 80.0% 80.0% 80.0% 18.1% 4.914 80.0% 61.0% 80.0% 80.0% 19.2% 29.0% 1.616 0.0% 15.0% 15.0% 15.0% 15.0% 15.0% 15.0% 15.0% 15.0% 15.0% 15.0% 20.0% 90.							
25.0% 25.0% 0.000 0.0% 0.0% 0.0% 0.0% 8.0% 2.0% 0.456 70.0% 85.0% 70.0% 80.0% 80.0% 80.0% 18.1% 4.914 80.0% 61.0% 80.0% 80.0% 19.2% 29.0% 1.616 0.0% 15.0% 15.0% 15.0% 15.0% 15.0% 15.0% 15.0% 15.0% 15.0% 15.0% 20.0% 90.							
25.0% 25.0% 0.000 0.0% 0.0% 0.0% 0.0% 8.0% 2.0% 0.456 70.0% 85.0% 70.0% 80.0% 80.0% 80.0% 18.1% 4.914 80.0% 61.0% 80.0% 80.0% 19.2% 29.0% 1.616 0.0% 15.0% 15.0% 15.0% 15.0% 15.0% 15.0% 15.0% 15.0% 15.0% 15.0% 20.0% 90.	26.0%	41.0%	2.023	100.0%	100.0%	100.0%	100.0%
8.0% 2.0% 0.456 70.0% 85.0% 70.0% 70.0% 34.3% 18.1% 4.914 80.0% 61.0% 80.0% 80.0% 32.1% 17.7% 0.754 15.0% 13.0% 15.0% 15.0% 52.0% 17.0% 0.000 92.0% 90.0% 92.0% 92.0% 92.0% 92.0% 92.0% 93.0% 0.000 92.0% 90.0% 90.0% 90.0% 90.0% 90.0% 23.0% 44.0% 0.894 90.0% 99.0% 90.0% 45.0% 32.1% 17.7% 0.000 45.0% 52.0% 45.0% 45.0% 32.1% 17.7% 0.000 17.0% 13.0% 17.0% 45.0% 32.1% 17.7% 0.000 17.0% 100.0% 0.0% 0.0% 0.0% 34.3% 18.1% 2.159 50.4% 38.9% 50.4% 50.4% 34.3% 18.1% 0.539 50.4% 38.9% 50.4% 50.4% 32.1% 17.7% 0.007 18.0% 13.0% 18.0% 18.0% 0.00% 0.0% 0.0% 0.0% 33.3% 26.8% 0.000 0.00% 0.0% 0.0% 0.0% 34.3% 22.1% 0.000 32.0% 50.0% 0.00% 0.0% 34.3% 22.1% 0.000 0.0% 53.5% 0.0% 0.0% 34.9% 22.1% 0.000 34.2% 0.0% 34.2% 34.3% 38.1% 0.539 50.4% 38.9% 50.4% 50.4% 38.9% 50.4% 50.4% 32.1% 17.7% 0.007 18.0% 13.0% 18.0% 18.0% 0.0% 0.0% 0.0% 34.3% 26.8% 0.000 0.0% 53.5% 0.0% 0.0% 34.9% 22.1% 0.000 34.2% 0.0% 34.2% 34.2% 34.3% 34							
34.3% 18.1% 4.914 80.0% 61.0% 80.0% 80.0% 19.2% 29.0% 1.616 0.0% 100.0% 0.0% 0.0% 32.1% 17.7% 0.754 15.0% 13.0% 15.0% 15.0% 15.0% 92.0% 90.0% <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
19.2% 29.0% 1.616 0.0% 100.0% 0.0% 15.0% 15.0% 15.0% 15.0% 15.0% 15.0% 15.0% 15.0% 15.0% 15.0% 15.0% 15.0% 15.0% 15.0% 15.0% 15.0% 15.0% 15.0% 29.0% 90.0% 90.0% 95.0%							
32.1% 17.7% 0.754 15.0% 13.0% 15.0% 15.0% 52.0% 90.0% 92.0% 92.0% 92.0% 92.0% 92.0% 92.0% 92.0% 92.0% 92.0% 95.0% 45.0% <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>							
52.0% 17.0% 0.000 92.0% 90.0% 92.0% 92.0% 92.0% 92.0% 92.0% 92.0% 92.0% 92.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 90.0% 45.0% 45.0% 45.0% 45.0% 45.0% 45.0% 45.0% 45.0% 45.0% 45.0% 45.0% 417.0% 17.0% 17.0% 17.0% 17.0% 17.0% 17.0% 17.0% 17.0% 17.0% 17.0% 17.0% 10.0% 10.0% 10.0% 10.0% 20.4% 50.4% 38.9% 50.4% 38.9% 50.4% 30.4% 30.4% 30.4% 30.4% 30.4% 30.4% <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>							
29.0% 9.0% 0.000 95.0% 90.0% 95.0% 95.0% 23.0% 44.0% 0.894 90.0% 99.0% 90.0% 90.0% 32.1% 17.7% 0.000 17.0% 13.0% 17.0% 17.0% 19.2% 29.0% 4.993 0.0% 100.0% 0.0% 0.0% 34.3% 18.1% 2.159 50.4% 38.9% 50.4% 50.4% 34.3% 18.1% 0.539 50.4% 38.9% 50.4% 50.4% 32.1% 17.7% 0.007 18.0% 13.0% 18.0% 18.0% 33.3% 26.8% 0.000 0.0% 53.5% 0.0% 0.0% 23.3% 26.8% 0.000 0.0% 50.0% 82.0% 82.0% 23.3% 26.8% 0.000 34.2% 5.0% 82.0% 82.0% 23.3% 26.8% 0.000 34.2% 5.0% 82.0% 82.0% 23.3% 26.8% 0.000<							
23.0% 44.0% 0.894 90.0% 99.0% 90.0% 90.0% 8.0% 2.0% 0.000 45.0% 52.0% 45.0% 60.0% 10.0% 10.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 30.4% 38.9% 50.4% 50.4% 38.9% 50.4% 50.4% 38.9% 50.4% 38.9% 50.4% 30.0% 10.0% 10.0% 10.0% 10.0% 10.0% 10.0% 10.0% 10.0% 10.0% 10.0% 10.0% 30.0% 30.0% 30.9% 22.1% 0.000							
8.0% 2.0% 0.000 45.0% 52.0% 45.0% 45.0% 32.1% 17.7% 0.000 17.0% 13.0% 17.0% 17.0% 19.2% 29.0% 4.993 0.0% 100.0% 0.0% 0.0% 34.3% 18.1% 2.159 50.4% 38.9% 50.4% 50.4% 34.3% 18.1% 0.539 50.4% 38.9% 50.4% 50.4% 32.1% 17.7% 0.007 18.0% 13.0% 18.0% 18.0% 0.0% 0.0% 0.000 0.0% 53.5% 0.0% 0.0% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 23.3% 26.8% 0.000 50.0% 100.0% 50.0% 82.0% 23.3% 26.8% 0.000 34.2% 5.0% 82.0% 82.0% 33.4.9% 22.1% 0.000 34.2% 0.0% 34.2% 34.2% 25.2% 23.7% 0							
32.1% 17.7% 0.000 17.0% 13.0% 17.0% 19.0% 19.0% 0.0% 100.0% 0.0% 0.0% 100.0% 0.0% 0.0% 19.0% 0.0% 50.4% 38.9% 50.4% 50.4% 38.9% 50.4% 50.4% 38.9% 50.4% 38.9% 50.4% 38.9% 50.4% 38.9% 50.4% 38.9% 50.4% 38.9% 50.4% 38.9% 50.4% 38.9% 50.4% 38.9% 50.4% 38.9% 50.4% 38.9% 50.4% 38.9% 50.4% 30.0% 10.0% 10.0% 10.0% 10.0% 10.0% 10.0% 10.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 30.2% 30.2% 32.2% 32.2%							
19.2% 29.0% 4.993 0.0% 100.0% 0.0% 0.0% 19.2% 29.0% 11.698 0.0% 100.0% 0.0% 0.0% 34.3% 18.1% 0.539 50.4% 38.9% 50.4% 50.4% 32.1% 17.7% 0.007 18.0% 13.0% 18.0% 18.0% 0.0% 0.0% 0.000 0.0% 53.5% 0.0% 100.0% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 23.3% 26.8% 0.000 50.0% 82.0% 82.0% 23.3% 26.8% 0.000 32.0% 5.0% 82.0% 23.3% 26.8% 0.000 34.2% 0.0% 34.2% 23.3% 26.8% 0.000 35.0% 0.0% 34.2% 34.9% 22.1% 0.000 34.2% 0.0% 34.2% 25.2% 23.7% 0.000 100.0% 100.0% 100.0% 33.4							
19.2% 29.0% 11.698 0.0% 100.0% 0.0% 0.0% 34.3% 18.1% 2.159 50.4% 38.9% 50.4% 50.4% 34.3% 18.1% 0.539 50.4% 38.9% 50.4% 50.4% 32.1% 17.7% 0.007 18.0% 13.0% 18.0% 50.4% 32.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 23.3% 26.8% 0.000 0.0% 0.0% 0.0% 0.0% 34.9% 22.1% 0.000 82.0% 82.0% 82.0% 23.3% 26.8% 0.000 34.2% 0.0% 36.0% 50.0% 34.9% 22.1% 0.000 34.2% 0.0% 34.2% 34.2% 25.2% 23.7% 0.000 34.2% 0.0% 34.2% 34.2% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 23.3% 26.8% 0.000 <							
34.3% 18.1% 2.159 50.4% 38.9% 50.4% 50.4% 34.3% 18.1% 0.539 50.4% 38.9% 50.4% 50.4% 32.1% 17.7% 0.007 18.0% 13.0% 18.0% 10.0% 0.0% 0.0% 0.000 0.0% 53.5% 0.0% 0.0% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 33.3% 26.8% 0.000 0.0% 5.0% 82.0% 82.0% 23.3% 26.8% 0.000 34.2% 5.0% 82.0% 82.0% 34.9% 22.1% 0.000 34.2% 0.0% 34.2% 34.2% 25.2% 23.7% 0.000 34.2% 0.0% 34.2% 34.2% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 23.3% 26.8%							
34.3% 18.1% 0.539 50.4% 38.9% 50.4% 50.4% 32.1% 17.7% 0.007 18.0% 13.0% 18.0% 18.0% 0.0% 0.0% 0.000 0.0% 53.5% 0.0% 0.0% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 34.9% 22.1% 0.000 82.0% 5.0% 82.0% 82.0% 23.3% 26.8% 0.000 50.0% 100.0% 50.0% 82.0% 23.3% 26.8% 0.000 34.2% 0.0% 34.2% 34.2% 23.3% 26.8% 0.000 34.2% 0.0% 34.2% 34.2% 25.2% 23.7% 0.000 34.2% 0.0% 34.2% 34.2% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 23.3% 26.8%							
32.1% 17.7% 0.007 18.0% 13.0% 18.0% 0.0% 0.0% 0.0% 0.000 0.0% 53.5% 0.0% 0.0% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 23.3% 26.8% 0.000 0.0% 0.0% 0.0% 0.0% 23.3% 26.8% 0.000 50.0% 100.0% 50.0% 82.0% 23.3% 26.8% 0.000 50.0% 100.0% 50.0% 50.0% 34.9% 22.1% 0.000 34.2% 0.0% 34.2% 34.2% 25.2% 23.7% 0.000 34.2% 0.0% 34.2% 34.2% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 23.3% 26.8% 0.000 95.0% 100.0% 100.0% 100.0% 23.3% 26.8%							
0.0% 0.0% 0.000 0.0% 53.5% 0.0% 0.0% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 100.0% 34.9% 22.1% 0.000 82.0% 5.0% 82.0% 82.0% 23.3% 26.8% 0.000 50.0% 100.0% 50.0% 50.0% 34.9% 22.1% 0.000 34.2% 0.0% 34.2% 34.2% 25.2% 23.7% 0.000 35.0% 0.0% 34.2% 34.2% 23.3% 26.8% 0.000 100.0% 100.0% 35.0% 35.0% 35.0% 34.2% 23.3% 26.8% 0.000 100.0% 1		_					
23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 23.3% 26.8% 0.000 0.0% 0.0% 0.0% 0.0% 34.9% 22.1% 0.000 82.0% 5.0% 82.0% 82.0% 23.3% 26.8% 0.000 50.0% 100.0% 50.0% 50.0% 34.9% 22.1% 0.000 34.2% 0.0% 34.2% 34.2% 25.2% 23.7% 0.000 35.0% 0.0% 35.0% 35.0% 34.9% 22.1% 0.000 100.0% 100.0% 35.0% 34.2% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 23.3% 26.8% 0.000 100.0% 100.0% 34.6% 34.6% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 23.3% 11.9%<							
23.3% 26.8% 0.000 0.0% 0.0% 0.0% 0.0% 34.9% 22.1% 0.000 82.0% 5.0% 82.0% 82.0% 23.3% 26.8% 0.000 50.0% 100.0% 50.0% 50.0% 34.9% 22.1% 0.000 34.2% 0.0% 34.2% 34.2% 25.2% 23.7% 0.000 34.2% 0.0% 34.2% 34.2% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 34.9% 22.1% 0.000 95.0% 100.0% 100.0% 100.0% 42.2% 0.256 34.6% 0.0% 34.6% 34.6% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 31.2% 11.9% 0.010 31.2% 80.8% 31.2% 31.2% 26.5% 23.7% 0.000							
34.9% 22.1% 0.000 82.0% 5.0% 82.0% 50.0% 23.3% 26.8% 0.000 50.0% 100.0% 50.0% 50.0% 34.9% 22.1% 0.000 34.2% 0.0% 34.2% 34.2% 25.2% 23.7% 0.000 35.0% 0.0% 34.2% 34.2% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 100.0% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 34.6% 34.6% 34.6% 34.6% 0.0% 34.6% <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
23.3% 26.8% 0.000 50.0% 100.0% 50.0% 50.0% 34.9% 22.1% 0.000 34.2% 0.0% 34.2% 34.2% 25.2% 23.7% 0.000 35.0% 0.0% 35.0% 35.0% 34.9% 22.1% 0.000 100.0% 100.0% 34.2% 34.2% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 34.9% 22.1% 0.000 95.0% 100.0% 95.0% 95.0% 47.3% 42.2% 0.256 34.6% 0.0% 34.6% 34.6% 23.3% 26.8% 0.000 100.0% 100.0% 95.0% 46.6% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 15.2% 11.9% 0.010 31.2% 80.8% 31.2% 31.2% 34.9% 22.1% 0.090 82.0% 5.0% 82.0% 82.0% 26.5% 23.7%							
34.9% 22.1% 0.000 34.2% 0.0% 34.2% 34.2% 25.2% 23.7% 0.000 35.0% 0.0% 35.0% 35.0% 34.9% 22.1% 0.000 34.2% 0.0% 34.2% 34.2% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 34.9% 22.1% 0.000 95.0% 100.0% 100.0% 100.0% 47.3% 42.2% 0.256 34.6% 0.0% 34.6% 31.2% 23.3% 26.8% 0.000 100.0% 100.0% 31.2% 34.6% 23.3% 26.8% 0.000 100.0% 100.0% 34.6% 31.2% 34.9% 22.1% 0.090 82.0% 5.0% 82.0% 82.0% 26.5% 23.7% 0.000 80.0% 54.0% 80.0% 82.0% 26.5% 23.7% 0.000 31.2% 80.8% 31.2% 31.2% 15.2% 11.9%							
25.2% 23.7% 0.000 35.0% 0.0% 35.0% 35.0% 34.2% 34.6% 100.0% 100.0% 100.0% 30.0% 34.6% 34.6% 34.6% 34.6% 34.6% 34.6% 34.6% 34.6% 34.6% 34.6% 34.6% 34.6% 34.6% 33.2% 31.2% <							
34.9% 22.1% 0.000 34.2% 0.0% 34.2% 34.2% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 100.0% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 100.0% 34.9% 22.1% 0.000 95.0% 100.0% 95.0% 95.0% 47.3% 42.2% 0.256 34.6% 0.0% 34.6% 34.6% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 15.2% 11.9% 0.010 31.2% 80.8% 31.2% 31.2% 34.9% 22.1% 0.090 82.0% 5.0% 82.0% 82.0% 26.5% 23.7% 0.000 80.0% 54.0% 80.0% 80.0% 15.2% 11.9% 0.010 31.2% 80.8% 31.2% 31.2% 15.2% 11.9% 0.090 31.2% 80.8% 31.2% 31.2% <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>							
23.3% 26.8% 0.000 100.0% 34.6% 34.2% 31.2% 34.2% 31.2% 34.2% 31.2% 31.2% 31.2% 31.2%							
23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 95.0% 34.6% 31.2% 31.2% 31.2% 31.2% 31.2% 31.2% 31.2% 31.2% 31.2% 31.2% 31.2% 31.2%							
34.9% 22.1% 0.000 95.0% 100.0% 95.0% 95.0% 47.3% 42.2% 0.256 34.6% 0.0% 34.6% 34.6% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 15.2% 11.9% 0.010 31.2% 80.8% 31.2% 31.2% 34.9% 22.1% 0.090 82.0% 5.0% 82.0% 82.0% 26.5% 23.7% 0.000 80.0% 54.0% 80.0% 80.0% 15.2% 11.9% 0.010 31.2% 80.8% 31.2% 31.2% 15.2% 11.9% 0.090 31.2% 80.8% 31.2% 31.2% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 0.0% 0.0% 0.00% 0.0% 0.0% 0.0% 0.0% 15.2% 11.9% 0.							
47.3% 42.2% 0.256 34.6% 0.0% 34.6% 34.6% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 15.2% 11.9% 0.010 31.2% 80.8% 31.2% 31.2% 34.9% 22.1% 0.090 82.0% 5.0% 82.0% 82.0% 26.5% 23.7% 0.000 80.0% 54.0% 80.0% 80.0% 15.2% 11.9% 0.010 31.2% 80.8% 31.2% 31.2% 15.2% 11.9% 0.090 31.2% 80.8% 31.2% 31.2% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 23.3% 26.8% 0.000 0.0% 43.3% 0.0% 0.0% 0.0% 0.0% 0.0% 100.0% 100.0% 52.0% 52.0% 15.2% 11.9% 0							
23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 15.2% 11.9% 0.010 31.2% 80.8% 31.2% 31.2% 34.9% 22.1% 0.090 82.0% 5.0% 82.0% 82.0% 26.5% 23.7% 0.000 80.0% 54.0% 80.0% 80.0% 15.2% 11.9% 0.010 31.2% 80.8% 31.2% 31.2% 15.2% 11.9% 0.090 31.2% 80.8% 31.2% 31.2% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 23.3% 26.8% 0.000 0.0% 43.3% 0.0% 0.0% 0.0% 0.0% 0.00% 100.0% 100.0% 100.0% 100.0% 15.2% 11.9% 0.233 52.0% 100.0% 52.0% 52.0% 0.0% 0.0% <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>							
15.2% 11.9% 0.010 31.2% 80.8% 31.2% 31.2% 34.9% 22.1% 0.090 82.0% 5.0% 82.0% 82.0% 26.5% 23.7% 0.000 80.0% 54.0% 80.0% 80.0% 15.2% 11.9% 0.010 31.2% 80.8% 31.2% 31.2% 15.2% 11.9% 0.090 31.2% 80.8% 31.2% 31.2% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 23.3% 26.8% 0.000 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 15.2% 11.9% 0.000 31.2% 80.8% 31.2% 31.2% 15.2% 11.9% 0.233 52.0% 100.0% 52.0% 52.0% 0.0% 0.0% 0.0%		26.8%					
34.9% 22.1% 0.090 82.0% 5.0% 82.0% 82.0% 26.5% 23.7% 0.000 80.0% 54.0% 80.0% 80.0% 15.2% 11.9% 0.010 31.2% 80.8% 31.2% 31.2% 15.2% 11.9% 0.090 31.2% 80.8% 31.2% 31.2% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 23.3% 26.8% 0.000 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 15.2% 11.9% 0.000 31.2% 80.8% 31.2% 31.2% 15.2% 11.9% 0.233 52.0% 100.0% 52.0% 52.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 23.8% 25.3% 1.455				31.2%	80.8%	31.2%	31.2%
15.2% 11.9% 0.010 31.2% 80.8% 31.2% 31.2% 15.2% 11.9% 0.090 31.2% 80.8% 31.2% 31.2% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 23.3% 26.8% 0.000 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.000 0.0% 43.3% 0.0% 0.0% 15.2% 11.9% 0.233 52.0% 100.0% 52.0% 52.0% 15.2% 11.9% 0.233 52.0% 100.0% 52.0% 52.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 23.8% 25.3% 1.455 100.0% 100.0% 100.0% 100.0% 23.3% 26.8% 0.000	34.9%	22.1%					
15.2% 11.9% 0.090 31.2% 80.8% 31.2% 31.2% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 0.0% 0.0% 0.00% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.000 0.0% 43.3% 0.0% 0.0% 15.2% 11.9% 0.000 31.2% 80.8% 31.2% 31.2% 15.2% 11.9% 0.233 52.0% 100.0% 52.0% 52.0% 0.0% 0.0% 0.00 0.0% 43.3% 0.0% 0.0% 34.9% 22.1% 0.000 0.0% 0.0% 0.0% 0.0% 23.8% 25.3% 1.455 100.0% 100.0% 100.0% 100.0% 23.3% 26.8% 0.000 0.0% 0.0% 0.0% 0.0% 26.5% 23.7% 0.000	26.5%	23.7%	0.000	80.0%	54.0%	80.0%	80.0%
15.2% 11.9% 0.090 31.2% 80.8% 31.2% 31.2% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.000 0.0% 43.3% 0.0% 0.0% 15.2% 11.9% 0.000 31.2% 80.8% 31.2% 31.2% 15.2% 11.9% 0.233 52.0% 100.0% 52.0% 52.0% 0.0% 0.0% 0.00 0.0% 43.3% 0.0% 0.0% 34.9% 22.1% 0.000 0.0% 0.0% 0.0% 0.0% 23.8% 25.3% 1.455 100.0% 100.0% 100.0% 100.0% 23.3% 26.8% 0.000 0.0% 0.0% 0.0% 0.0% 26.5% 23.7% 0.000 <	15.2%	11.9%	0.010	31.2%	80.8%	31.2%	31.2%
0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 0.0% 0.0% 0.00% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 15.2% 11.9% 0.000 31.2% 80.8% 31.2% 31.2% 15.2% 11.9% 0.233 52.0% 100.0% 52.0% 52.0% 0.0% 0.0% 0.000 0.0% 43.3% 0.0% 0.0% 34.9% 22.1% 0.000 0.0% 0.0% 0.0% 0.0% 23.8% 25.3% 1.455 100.0% 100.0% 100.0% 100.0% 23.3% 26.8% 0.000 0.0% 0.0% 0.0% 0.0% 26.5% 23.7% 0.000 80.0% 54.0% 80.0% 80.0% 0.0% 0.0% 0.0% <td< td=""><td></td><td></td><td></td><td>31.2%</td><td>80.8%</td><td>31.2%</td><td></td></td<>				31.2%	80.8%	31.2%	
23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 23.3% 26.8% 0.000 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.000 0.0% 43.3% 0.0% 0.0% 15.2% 11.9% 0.000 31.2% 80.8% 31.2% 31.2% 15.2% 11.9% 0.233 52.0% 100.0% 52.0% 52.0% 0.0% 0.0% 0.000 0.0% 43.3% 0.0% 0.0% 34.9% 22.1% 0.000 0.0% 0.0% 0.0% 0.0% 23.8% 25.3% 1.455 100.0% 100.0% 100.0% 100.0% 23.3% 26.8% 0.000 0.0% 0.0% 0.0% 0.0% 26.5% 23.7% 0.000 80.0% 54.0% 80.0% 80.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	0.0%	0.0%		0.0%	0.0%	0.0%	0.0%
23.3% 26.8% 0.000 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.00% 0.0% 0.0% 0.0% 15.2% 11.9% 0.000 31.2% 80.8% 31.2% 31.2% 15.2% 11.9% 0.233 52.0% 100.0% 52.0% 52.0% 0.0% 0.0% 0.000 0.0% 43.3% 0.0% 0.0% 34.9% 22.1% 0.000 0.0% 0.0% 0.0% 0.0% 23.8% 25.3% 1.455 100.0% 100.0% 100.0% 100.0% 23.3% 26.8% 0.000 0.0% 0.0% 0.0% 0.0% 26.5% 23.7% 0.000 80.0% 54.0% 80.0% 80.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%			0.000	100.0%			
0.0% 0.0% 0.000 0.0% 43.3% 0.0% 0.0% 15.2% 11.9% 0.000 31.2% 80.8% 31.2% 31.2% 15.2% 11.9% 0.233 52.0% 100.0% 52.0% 52.0% 0.0% 0.0% 0.000 0.0% 43.3% 0.0% 0.0% 34.9% 22.1% 0.000 0.0% 0.0% 0.0% 0.0% 23.8% 25.3% 1.455 100.0% 100.0% 100.0% 100.0% 23.3% 26.8% 0.000 0.0% 0.0% 0.0% 0.0% 26.5% 23.7% 0.000 80.0% 54.0% 80.0% 80.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%							
15.2% 11.9% 0.000 31.2% 80.8% 31.2% 31.2% 15.2% 11.9% 0.233 52.0% 100.0% 52.0% 52.0% 0.0% 0.0% 0.000 0.0% 43.3% 0.0% 0.0% 34.9% 22.1% 0.000 0.0% 0.0% 0.0% 0.0% 23.8% 25.3% 1.455 100.0% 100.0% 100.0% 100.0% 23.3% 26.8% 0.000 0.0% 0.0% 0.0% 0.0% 26.5% 23.7% 0.000 80.0% 54.0% 80.0% 80.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%							
15.2% 11.9% 0.233 52.0% 100.0% 52.0% 52.0% 0.0% 0.0% 0.000 0.0% 43.3% 0.0% 0.0% 34.9% 22.1% 0.000 0.0% 0.0% 0.0% 0.0% 23.8% 25.3% 1.455 100.0% 100.0% 100.0% 100.0% 23.8% 25.3% 0.000 100.0% 100.0% 100.0% 100.0% 23.3% 26.8% 0.000 0.0% 0.0% 0.0% 0.0% 26.5% 23.7% 0.000 80.0% 54.0% 80.0% 80.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%							
0.0% 0.0% 0.000 0.0% 43.3% 0.0% 0.0% 34.9% 22.1% 0.000 0.0% 0.0% 0.0% 0.0% 23.8% 25.3% 1.455 100.0% 100.0% 100.0% 100.0% 23.8% 25.3% 0.000 100.0% 100.0% 100.0% 100.0% 23.3% 26.8% 0.000 0.0% 0.0% 0.0% 0.0% 26.5% 23.7% 0.000 80.0% 54.0% 80.0% 80.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%							
34.9% 22.1% 0.000 0.0% 0.0% 0.0% 0.0% 23.8% 25.3% 1.455 100.0% 100.0% 100.0% 100.0% 23.8% 25.3% 0.000 100.0% 100.0% 100.0% 100.0% 23.3% 26.8% 0.000 0.0% 0.0% 0.0% 0.0% 26.5% 23.7% 0.000 80.0% 54.0% 80.0% 80.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%							
23.8% 25.3% 1.455 100.0% 100.0% 100.0% 100.0% 23.8% 25.3% 0.000 100.0% 100.0% 100.0% 100.0% 23.3% 26.8% 0.000 0.0% 0.0% 0.0% 0.0% 26.5% 23.7% 0.000 80.0% 54.0% 80.0% 80.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%							
23.8% 25.3% 0.000 100.0% 100.0% 100.0% 100.0% 23.3% 26.8% 0.000 0.0% 0.0% 0.0% 0.0% 26.5% 23.7% 0.000 80.0% 54.0% 80.0% 80.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%							100.0%
23.3% 26.8% 0.000 0.0% 0.0% 0.0% 0.0% 26.5% 23.7% 0.000 80.0% 54.0% 80.0% 80.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%							
26.5% 23.7% 0.000 80.0% 54.0% 80.0% 80.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%							
0.0% 0.0% 0.0% 0.0% 0.0% 0.0%							

						_
26.0%	41.0%	0.000	100.0%	100.0%	100.0%	100.0%
25.0%	25.0%	0.000	0.0%	0.0%	0.0%	0.0%
8.0%	2.0%	1.616	100.0%	38.5%	100.0%	100.0%
34.3%	18.1%	3.341	80.0%	61.0%	80.0%	80.0%
19.2%	29.0%	2.700	0.0%	100.0%	0.0%	0.0%
32.1%	17.7%	0.068	15.0%	13.0%	15.0%	15.0%
52.0%	17.0%	3.045	95.0%	80.0%	95.0%	95.0%
29.0%	9.0%	3.355	95.0%	45.0%	95.0%	95.0%
23.3%	26.8%	21.058	80.0%	80.0%	80.0%	80.0%
12.9%	20.5%	2.694	47.6%	42.8%	47.6%	47.6%
8.0%	2.0%	0.000	100.0%	100.0%	100.0%	100.0%
32.1%	17.7%	0.000	17.0%	13.0%	17.0%	17.0%
19.2%	29.0%	0.000	0.0%	100.0%	0.0%	0.0%
19.2%	29.0%	1.457	0.0%	100.0%	0.0%	0.0%
34.3%	18.1%	0.000	50.4%	38.9%	50.4%	50.4%
34.3%	18.1%	0.425	50.4%	38.9%	50.4%	50.4%
32.1%	17.7%	0.141	18.0%	13.0%	18.0%	18.0%
15.4%	17.6%	0.000	58.2%	86.3%	58.2%	58.2%
26.5%	23.7%	3.053	117.0%	98.0%	117.0%	117.0%
26.5%	23.7%	0.000	80.0%	54.0%	80.0%	80.0%
34.9%	22.1%	0.000	82.0%	5.0%	82.0%	82.0%
16.0%	17.0%	3.500	90.0%	90.0%	90.0%	90.0%
26.5%	23.7%	0.000	117.0%	98.0%	117.0%	117.0%
16.0%	17.0%	0.700	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.740	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	1.710	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.180	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.750	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.320	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	2.460	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	2.860	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	2.070	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.390	90.0%	90.0%	90.0%	90.0%
15.2%	11.9%	0.010	31.2%	80.8%	31.2%	31.2%
16.0%	17.0%	0.500	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.500	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.900	90.0%	90.0%	90.0%	90.0%
0.0%	0.0%	0.000	34.2%	34.2%	34.2%	34.2%
16.0%	17.0%	0.200	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.500	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.200	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.300	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.300	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.300	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.300	90.0%	90.0%	90.0%	90.0%

26.5% 15.2% 15.2% 15.2% 22.4% 16.0% 52.7% 34.9% 26.5% 39.4% 0.0% 23.2%	23.7% 11.9% 11.9% 11.9% 27.7% 17.0% 34.1% 22.1% 23.7% 38.5% 38.5% 0.0% 21.7%	0.000 0.010 0.090 0.233 0.000 6.890 1.441 0.000 0.000 0.312 0.000 0.000 0.000	80.0% 31.2% 31.2% 52.0% 117.0% 90.0% 34.2% 80.0% 86.0% 49.0% 0.0% 33.6%	54.0% 80.8% 80.8% 100.0% 98.0% 0.0% 0.0% 54.0% 6.0% 0.0% 20.1%	80.0% 31.2% 31.2% 52.0% 117.0% 90.0% 34.2% 80.0% 86.0% 49.0% 0.0% 33.6%	80.0% 31.2% 31.2% 52.0% 117.0% 90.0% 34.2% 80.0% 86.0% 49.0% 0.0% 33.6%
34.9% 34.9% 34.9% 34.9% 34.9% 52.7% 34.9% 34.3% 34.3% 34.3% 34.3% 32.1%	22.1% 22.1% 22.1% 22.1% 22.1% 34.1% 22.1% 22.1% 18.1% 29.0% 18.1% 17.7%	0.290 0.000 0.740 8.686 0.000 0.000 0.853 2.409 0.298 0.811 0.647 2.963 0.361 0.243	82.0% 82.0% 34.2% 34.2% 82.0% 45.0% 34.2% 34.2% 70.0% 83.0% 83.0% 83.0%	5.0% 5.0% 0.0% 0.0% 5.0% 0.0% 0.0% 0.0% 49.0% 100.0% 65.0% 65.0%	82.0% 82.0% 34.2% 34.2% 82.0% 45.0% 34.2% 34.2% 70.0% 83.0% 83.0% 83.0%	82.0% 82.0% 34.2% 82.0% 45.0% 34.2% 34.2% 34.2% 70.0% 83.0% 83.0% 83.0%
34.3% 34.3% 16.0% 16.0% 16.0% 16.0% 16.0% 16.0% 16.0% 16.0%	18.1% 18.1% 18.1% 17.0% 17.0% 17.0% 17.0% 17.0% 17.0% 17.0% 17.0% 17.0%	0.937 1.202 0.173 3.500 0.700 0.880 1.545 0.740 1.710 0.180 0.750 0.320 2.460	83.0% 70.0% 82.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0%	65.0% 49.0% 82.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0%	83.0% 70.0% 82.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0%	83.0% 70.0% 82.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0%
16.0% 16.0% 16.0% 16.0% 16.0% 16.0%	17.0% 17.0% 17.0% 17.0% 17.0% 17.0%	2.860 2.070 0.390 0.024 0.049 0.500 0.500	90.0% 90.0% 90.0% 90.0% 90.0% 90.0%	90.0% 90.0% 90.0% 90.0% 90.0% 90.0%	90.0% 90.0% 90.0% 90.0% 90.0% 90.0%	90.0% 90.0% 90.0% 90.0% 90.0% 90.0%

25.0% 25.0% 0.000 0.0% 0.0% 0.0% 0.0% 8.0% 2.0% 0.000 70.0% 85.0% 70.0% 70.0% 34.3% 18.1% 0.720 80.0% 61.0% 80.0% 80.0% 19.2% 29.0% 0.633 0.0% 100.0% 0.0% 15.0% 32.1% 17.7% 0.161 15.0% 13.0% 15.0% 15.0% 52.0% 17.0% 0.000 92.0% 90.0% 92.0% 92.0% 29.0% 9.0% 0.000 95.0% 90.0% 92.0% 92.0% 23.0% 44.0% 0.724 90.0% 90.0% 90.0% 90.0% 32.1% 17.7% 0.000 17.0% 13.0% 17.0% 17.0% 19.2% 29.0% 0.337 0.0% 100.0% 0.0% 0.0% 34.3% 18.1% 1.945 50.4% 38.9% 50.4% 50.4% 34.3% 18.1% 1.945 </th <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>							
16.0%	16.0%	17.0%	0.900	90.0%	90.0%	90.0%	90.0%
16.0%	16.0%	17.0%	0.181	90.0%	90.0%	90.0%	90.0%
16.0%	16.0%	17.0%	0.000	90.0%	90.0%	90.0%	90.0%
16.0%	16.0%	17.0%	0.200	90.0%	90.0%	90.0%	90.0%
16.0%	16.0%	17.0%	0.500	90.0%	90.0%	90.0%	90.0%
16.0%	16.0%	17.0%	0.200	90.0%	90.0%	90.0%	90.0%
16.0%	16.0%	17.0%	0.300	90.0%	90.0%	90.0%	90.0%
16.0%	16.0%	17.0%	0.300	90.0%	90.0%	90.0%	90.0%
16.0%	16.0%	17.0%	0.300	90.0%	90.0%	90.0%	90.0%
16.0%	16.0%	17.0%	0.300	90.0%	90.0%	90.0%	90.0%
16.0%	16.0%	17.0%	0.115	90.0%	90.0%	90.0%	90.0%
16.0%	16.0%	17.0%	0.028	90.0%	90.0%	90.0%	90.0%
16.0%	16.0%	17.0%	0.019	90.0%	90.0%	90.0%	90.0%
14.9% 13.0% 0.000 41.3% 74.7% 41.3% <td< td=""><td>16.0%</td><td>17.0%</td><td>3.890</td><td>90.0%</td><td>90.0%</td><td>90.0%</td><td>90.0%</td></td<>	16.0%	17.0%	3.890	90.0%	90.0%	90.0%	90.0%
14.9% 13.0% 0.201 41.3% 74.7% 41.3% <td< td=""><td>16.0%</td><td>17.0%</td><td>0.654</td><td>90.0%</td><td>90.0%</td><td>90.0%</td><td>90.0%</td></td<>	16.0%	17.0%	0.654	90.0%	90.0%	90.0%	90.0%
14.9% 13.0% 0.000 41.3% 74.7% 41.3% 41.3% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 26.0% 41.0% 0.000 100.0% 100.0% 100.0% 100.0% 8.0% 25.0% 0.000 0.0% 0.0% 0.0% 0.0% 34.3% 18.1% 0.720 80.0% 61.0% 80.0% 80.0% 19.2% 29.0% 0.633 0.0% 100.0% 0.0% 0.0% 32.1% 17.7% 0.161 15.0% 13.0% 15.0% 15.0% 52.0% 17.0% 0.000 92.0% 90.0% 92.0% 92.0% 29.0% 9.0% 0.000 92.0% 90.0% 92.0% 92.0% 29.0% 17.7% 0.144 47.6% 42.8% 47.6% 47.6% 32.1% 17.7% 0.000 17.0% 13.0% 17.0% 17.0% 19.2% 29.0% 0.337 <td>14.9%</td> <td>13.0%</td> <td>0.000</td> <td>41.3%</td> <td>74.7%</td> <td>41.3%</td> <td>41.3%</td>	14.9%	13.0%	0.000	41.3%	74.7%	41.3%	41.3%
0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 100.0%	14.9%	13.0%	0.201	41.3%	74.7%	41.3%	41.3%
26.0% 41.0% 0.000 100.0% 80.0% 15.0% 19.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0%	14.9%	13.0%	0.000	41.3%	74.7%	41.3%	41.3%
26.0% 41.0% 0.000 100.0% 80.0% 15.0% 19.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0%	0.0%	0.0%		0.0%	0.0%	0.0%	0.0%
25.0% 25.0% 0.000 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 70.0% 85.0% 70.0% 70.0% 70.0% 70.0% 70.0% 70.0% 70.0% 70.0% 70.0% 70.0% 70.0% 70.0% 70.0% 70.0% 70.0% 70.0% 70.0% 70.0% 80.0% 80.0% 80.0% 80.0% 80.0% 80.0% 80.0% 80.0% 80.0% 80.0% 80.0% 90.0% 90.0% 92.0%							
8.0% 2.0% 0.000 70.0% 85.0% 70.0% 70.0% 34.3% 18.1% 0.720 80.0% 61.0% 80.0% 80.0% 19.2% 29.0% 0.633 0.0% 100.0% 0.0% 0.0% 32.1% 17.7% 0.161 15.0% 13.0% 15.0% 15.0% 52.0% 17.0% 0.000 92.0% 90.0% 92.0% 92.0% 29.0% 9.0% 0.000 95.0% 90.0% 95.0% 95.0% 29.0% 9.0% 0.000 95.0% 90.0% 95.0% 90.0% 23.0% 44.0% 0.724 90.0% 99.0% 90.0% 90.0% 32.1% 17.7% 0.000 17.0% 13.0% 17.0% 17.0% 19.2% 29.0% 4.132 0.0% 100.0% 0.0% 0.0% 34.3% 18.1% 2.622 50.4% 38.9% 50.4% 50.4% 32.1% 17.7% 0.000	26.0%	41.0%	0.000	100.0%	100.0%	100.0%	100.0%
34.3% 18.1% 0.720 80.0% 61.0% 80.0% 80.0% 19.2% 29.0% 0.633 0.0% 100.0% 0.0% 0.0% 32.1% 17.7% 0.161 15.0% 13.0% 15.0% 15.0% 52.0% 17.0% 0.000 92.0% 90.0% 92.0% 92.0% 29.0% 9.0% 0.000 95.0% 90.0% 95.0% 95.0% 23.0% 44.0% 0.724 90.0% 99.0% 90.0% 90.0% 12.9% 20.5% 0.144 47.6% 42.8% 47.6% 47.6% 32.1% 17.7% 0.000 17.0% 13.0% 17.0% 17.0% 19.2% 29.0% 0.337 0.0% 100.0% 0.0% 0.0% 34.3% 18.1% 1.945 50.4% 38.9% 50.4% 50.4% 32.1% 17.7% 0.000 18.0% 13.0% 18.0% 18.0% 32.3% 26.8% 0.	25.0%	25.0%	0.000	0.0%	0.0%	0.0%	0.0%
19.2% 29.0% 0.633 0.0% 100.0% 0.0% 15.0% 32.1% 17.7% 0.161 15.0% 13.0% 15.0% 15.0% 52.0% 17.0% 0.000 92.0% 90.0% 92.0% 92.0% 29.0% 9.0% 90.0% 90.0% 95.0% 95.0% 23.0% 44.0% 0.724 90.0% 99.0% 90.0% 90.0% 12.9% 20.5% 0.144 47.6% 42.8% 47.6% 47.6% 32.1% 17.7% 0.000 17.0% 13.0% 17.0% 17.0% 19.2% 29.0% 0.337 0.0% 100.0% 0.0% 0.0% 34.3% 18.1% 1.945 50.4% 38.9% 50.4% 50.4% 32.1% 17.7% 0.000 18.0% 13.0% 18.0% 10.0% 34.3% 18.1% 1.945 50.4% 38.9% 50.4% 50.4% 32.1% 17.7% 0.000 1	8.0%		0.000	70.0%	85.0%	70.0%	70.0%
32.1% 17.7% 0.161 15.0% 13.0% 15.0% 15.0% 52.0% 17.0% 0.000 92.0% 90.0% 92.0% 92.0% 29.0% 9.0% 0.000 95.0% 90.0% 95.0% 95.0% 23.0% 44.0% 0.724 90.0% 99.0% 90.0% 90.0% 12.9% 20.5% 0.144 47.6% 42.8% 47.6% 47.6% 32.1% 17.7% 0.000 17.0% 13.0% 17.0% 17.0% 19.2% 29.0% 4.132 0.0% 100.0% 0.0% 0.0% 34.3% 18.1% 1.945 50.4% 38.9% 50.4% 50.4% 32.1% 17.7% 0.000 18.0% 13.0% 18.0% 10.0% 34.3% 18.1% 2.622 50.4% 38.9% 50.4% 50.4% 32.1% 17.7% 0.000 18.0% 13.0% 18.0% 18.0% 0.0% 0.0% 50	34.3%	18.1%	0.720	80.0%	61.0%	80.0%	80.0%
52.0% 17.0% 0.000 92.0% 90.0% 92.0% 92.0% 29.0% 9.0% 0.000 95.0% 90.0% 95.0% 95.0% 23.0% 44.0% 0.724 90.0% 99.0% 90.0% 90.0% 12.9% 20.5% 0.144 47.6% 42.8% 47.6% 47.6% 32.1% 17.7% 0.000 17.0% 13.0% 17.0% 17.0% 19.2% 29.0% 0.337 0.0% 100.0% 0.0% 0.0% 34.3% 18.1% 1.945 50.4% 38.9% 50.4% 50.4% 34.3% 18.1% 2.622 50.4% 38.9% 50.4% 50.4% 32.1% 17.7% 0.000 18.0% 13.0% 18.0% 18.0% 0.0% 0.0% 0.000 180.0% 100.0% 100.0% 100.0% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 30.0% 34.9% 22.1%	19.2%	29.0%	0.633	0.0%	100.0%	0.0%	0.0%
29.0% 9.0% 0.000 95.0% 90.0% 95.0% 95.0% 23.0% 44.0% 0.724 90.0% 99.0% 90.0% 90.0% 12.9% 20.5% 0.144 47.6% 42.8% 47.6% 47.6% 32.1% 17.7% 0.000 17.0% 13.0% 17.0% 17.0% 19.2% 29.0% 0.337 0.0% 100.0% 0.0% 0.0% 34.3% 18.1% 1.945 50.4% 38.9% 50.4% 50.4% 34.3% 18.1% 2.622 50.4% 38.9% 50.4% 50.4% 32.1% 17.7% 0.000 18.0% 13.0% 18.0% 50.4% 32.1% 17.7% 0.000 18.0% 13.0% 18.0% 18.0% 0.0% 0.0% 0.000 100.0% 100.0% 100.0% 100.0% 23.3% 26.8% 0.000 0.0% 5.0% 82.0% 82.0% 23.3% 26.8%	32.1%	17.7%	0.161	15.0%	13.0%	15.0%	15.0%
23.0% 44.0% 0.724 90.0% 99.0% 90.0% 90.0% 12.9% 20.5% 0.144 47.6% 42.8% 47.6% 47.6% 32.1% 17.7% 0.000 17.0% 13.0% 17.0% 17.0% 19.2% 29.0% 0.337 0.0% 100.0% 0.0% 0.0% 19.2% 29.0% 4.132 0.0% 100.0% 0.0% 0.0% 34.3% 18.1% 1.945 50.4% 38.9% 50.4% 50.4% 32.1% 17.7% 0.000 18.0% 13.0% 18.0% 18.0% 0.0% 0.0% 0.000 18.0% 13.0% 18.0% 18.0% 32.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 23.3% 26.8% 0.000 82.0% 5.0% 82.0% 82.0% 23.3% 26.8% 0.000 34.2% 0.0% 50.0% 34.2% 34.2% 23.3% 2	52.0%	17.0%	0.000	92.0%		92.0%	92.0%
12.9% 20.5% 0.144 47.6% 42.8% 47.6% 47.6% 32.1% 17.7% 0.000 17.0% 13.0% 17.0% 17.0% 19.2% 29.0% 0.337 0.0% 100.0% 0.0% 0.0% 19.2% 29.0% 4.132 0.0% 100.0% 0.0% 0.0% 34.3% 18.1% 1.945 50.4% 38.9% 50.4% 50.4% 32.1% 17.7% 0.000 18.0% 13.0% 18.0% 18.0% 0.0% 0.0% 0.000 100.0% 100.0% 100.0% 100.0% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 34.9% 22.1% 0.000 82.0% 5.0% 82.0% 82.0% 23.3% 26.8% 0.000 50.0% 100.0% 100.0% 100.0% 34.9% 22.1% 0.000 34.2% 0.0% 34.2% 34.2% 25.2% 23.7%				95.0%			
32.1% 17.7% 0.000 17.0% 13.0% 17.0% 17.0% 19.2% 29.0% 0.337 0.0% 100.0% 0.0% 0.0% 19.2% 29.0% 4.132 0.0% 100.0% 0.0% 0.0% 34.3% 18.1% 1.945 50.4% 38.9% 50.4% 50.4% 32.1% 17.7% 0.000 18.0% 13.0% 18.0% 18.0% 0.0% 0.0% 0.000 100.0% 53.5% 0.0% 0.0% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 23.3% 26.8% 0.000 0.0% 5.0% 82.0% 82.0% 23.3% 26.8% 0.000 82.0% 5.0% 82.0% 82.0% 23.3% 26.8% 0.000 50.0% 100.0% 50.0% 82.0% 23.3% 26.8% 0.000 34.2% 0.0% 34.2% 34.2% 25.2% 23.7% 0.0							
19.2% 29.0% 0.337 0.0% 100.0% 0.0% 0.0% 19.2% 29.0% 4.132 0.0% 100.0% 0.0% 0.0% 34.3% 18.1% 1.945 50.4% 38.9% 50.4% 50.4% 34.3% 18.1% 2.622 50.4% 38.9% 50.4% 50.4% 32.1% 17.7% 0.000 18.0% 13.0% 18.0% 18.0% 0.0% 0.0% 0.000 0.0% 53.5% 0.0% 0.0% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 34.9% 22.1% 0.000 82.0% 5.0% 82.0% 82.0% 34.9% 22.1% 0.000 34.2% 0.0% 34.2% 34.2% 25.2% 23.7% 0.000 35.0% 0.0% 34.2% 34.2% 23.3% 26.8% 0.000 34.2% 0.0% 34.2% 34.2% 25.2% 23.7% 0.000<							
19.2% 29.0% 4.132 0.0% 100.0% 0.0% 0.0% 34.3% 18.1% 1.945 50.4% 38.9% 50.4% 50.4% 34.3% 18.1% 2.622 50.4% 38.9% 50.4% 50.4% 32.1% 17.7% 0.000 18.0% 13.0% 18.0% 18.0% 0.0% 0.0% 0.000 0.0% 53.5% 0.0% 0.0% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 34.9% 22.1% 0.000 82.0% 5.0% 82.0% 82.0% 23.3% 26.8% 0.000 50.0% 100.0% 50.0% 82.0% 23.3% 26.8% 0.000 34.2% 0.0% 34.2% 34.2% 25.2% 23.7% 0.000 34.2% 0.0% 34.2% 34.2% 23.3% 26.8% 0.000 34.2% 0.0% 34.2% 34.2% 23.3% 26.8% 0.0							
34.3% 18.1% 1.945 50.4% 38.9% 50.4% 50.4% 34.3% 18.1% 2.622 50.4% 38.9% 50.4% 50.4% 32.1% 17.7% 0.000 18.0% 13.0% 18.0% 18.0% 0.0% 0.0% 0.000 0.0% 53.5% 0.0% 0.0% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 23.3% 26.8% 0.000 0.0% 5.0% 82.0% 82.0% 23.3% 26.8% 0.000 50.0% 100.0% 0.0% 0.0% 34.9% 22.1% 0.000 50.0% 100.0% 50.0% 82.0% 34.9% 22.1% 0.000 34.2% 0.0% 34.2% 34.2% 25.2% 23.7% 0.000 35.0% 0.0% 34.2% 34.2% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 34.9% 22.1% <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>							
34.3% 18.1% 2.622 50.4% 38.9% 50.4% 50.4% 32.1% 17.7% 0.000 18.0% 13.0% 18.0% 18.0% 0.0% 0.0% 0.000 0.0% 53.5% 0.0% 0.0% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 34.9% 22.1% 0.000 82.0% 5.0% 82.0% 82.0% 23.3% 26.8% 0.000 50.0% 100.0% 50.0% 82.0% 23.3% 26.8% 0.000 50.0% 100.0% 50.0% 82.0% 23.3% 26.8% 0.000 34.2% 0.0% 34.2% 34.2% 25.2% 23.7% 0.000 35.0% 0.0% 35.0% 35.0% 34.9% 22.1% 0.000 34.2% 0.0% 34.2% 34.2% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 23.3% 26.8%							
32.1% 17.7% 0.000 18.0% 13.0% 18.0% 18.0% 0.0% 0.0% 0.000 0.0% 53.5% 0.0% 0.0% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 34.9% 22.1% 0.000 82.0% 5.0% 82.0% 82.0% 23.3% 26.8% 0.000 50.0% 100.0% 50.0% 82.0% 23.3% 26.8% 0.000 50.0% 100.0% 50.0% 82.0% 23.3% 26.8% 0.000 34.2% 0.0% 34.2% 34.2% 25.2% 23.7% 0.000 35.0% 0.0% 35.0% 35.0% 35.0% 34.9% 22.1% 0.000 34.2% 0.0% 34.2% 34.2% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 34.9% 22.1% 0.000 95.0% 100.0% 34.6% 34.6% 23.3%							
0.0% 0.0% 0.000 0.0% 53.5% 0.0% 0.0% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 34.9% 22.1% 0.000 82.0% 5.0% 82.0% 82.0% 23.3% 26.8% 0.000 50.0% 100.0% 50.0% 82.0% 34.9% 22.1% 0.000 34.2% 0.0% 34.2% 34.2% 25.2% 23.7% 0.000 35.0% 0.0% 34.2% 34.2% 23.3% 26.8% 0.000 34.2% 0.0% 34.2% 34.2% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 34.9% 22.1% 0.000 95.0% 100.0% 95.0% 95.0% 47.3% 42.2% 0.256 34.6% 0.0% 34.6% 34.6% 23.3% 26.8%							
23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 23.3% 26.8% 0.000 0.0% 0.0% 0.0% 0.0% 34.9% 22.1% 0.000 82.0% 5.0% 82.0% 82.0% 23.3% 26.8% 0.000 50.0% 100.0% 50.0% 50.0% 34.9% 22.1% 0.000 34.2% 0.0% 34.2% 34.2% 25.2% 23.7% 0.000 35.0% 0.0% 35.0% 35.0% 34.9% 22.1% 0.000 34.2% 0.0% 34.2% 34.2% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 34.9% 22.1% 0.000 95.0% 100.0% 100.0% 100.0% 47.3% 42.2% 0.256 34.6% 0.0% 34.6% 34.6% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 47.3% 42.2%							
23.3% 26.8% 0.000 0.0% 0.0% 0.0% 0.0% 34.9% 22.1% 0.000 82.0% 5.0% 82.0% 82.0% 23.3% 26.8% 0.000 50.0% 100.0% 50.0% 50.0% 34.9% 22.1% 0.000 34.2% 0.0% 34.2% 34.2% 25.2% 23.7% 0.000 35.0% 0.0% 35.0% 35.0% 35.0% 35.0% 34.2% <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>							
34.9% 22.1% 0.000 82.0% 5.0% 82.0% 82.0% 23.3% 26.8% 0.000 50.0% 100.0% 50.0% 50.0% 34.9% 22.1% 0.000 34.2% 0.0% 34.2% 34.2% 25.2% 23.7% 0.000 35.0% 0.0% 35.0% 35.0% 34.9% 22.1% 0.000 34.2% 0.0% 34.2% 34.2% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 34.9% 22.1% 0.000 95.0% 100.0% 95.0% 95.0% 47.3% 42.2% 0.256 34.6% 0.0% 34.6% 34.6% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 47.3% 42.2% 0.256 34.6% 0.0% 34.6% 34.6% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 47.3% 42.2%							
23.3% 26.8% 0.000 50.0% 100.0% 50.0% 50.0% 34.9% 22.1% 0.000 34.2% 0.0% 34.2% 34.2% 25.2% 23.7% 0.000 35.0% 0.0% 35.0% 35.0% 34.9% 22.1% 0.000 100.0% 100.0% 100.0% 100.0% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 34.9% 22.1% 0.000 95.0% 100.0% 95.0% 95.0% 47.3% 42.2% 0.256 34.6% 0.0% 34.6% 34.6% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 47.3% 42.2% 0.256 34.6% 0.0% 34.6% 34.6% 23.3% 26.8% 0.000 100.0% 100.0% 34.6% 34.6% 23.3% 26.8% 0.000 34.6% 0.0% 34.6% 34.6% 34.6% 23.3% <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
34.9% 22.1% 0.000 34.2% 0.0% 34.2% 34.2% 25.2% 23.7% 0.000 35.0% 0.0% 35.0% 35.0% 34.9% 22.1% 0.000 34.2% 0.0% 34.2% 34.2% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 100.0% 34.9% 22.1% 0.000 95.0% 100.0% 95.0% 95.0% 95.0% 47.3% 42.2% 0.256 34.6% 0.0% 34.6% 34.6% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 15.2% 11.9% 0.010 31.2% 80.8% 31.2% 31.2% 34.9% 22.1% 0.090 82.0% 5.0% 82.0% 82.0%							
25.2% 23.7% 0.000 35.0% 0.0% 35.0% 35.0% 34.9% 22.1% 0.000 34.2% 0.0% 34.2% 34.2% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 34.9% 22.1% 0.000 95.0% 100.0% 95.0% 95.0% 47.3% 42.2% 0.256 34.6% 0.0% 34.6% 34.6% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 15.2% 11.9% 0.010 31.2% 80.8% 31.2% 31.2% 34.9% 22.1% 0.090 82.0% 5.0% 82.0% 82.0%							
34.9% 22.1% 0.000 34.2% 0.0% 34.2% 34.2% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 34.9% 22.1% 0.000 95.0% 100.0% 95.0% 95.0% 47.3% 42.2% 0.256 34.6% 0.0% 34.6% 34.6% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 15.2% 11.9% 0.010 31.2% 80.8% 31.2% 31.2% 34.9% 22.1% 0.090 82.0% 5.0% 82.0% 82.0%							
23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 34.9% 22.1% 0.000 95.0% 100.0% 95.0% 95.0% 47.3% 42.2% 0.256 34.6% 0.0% 34.6% 34.6% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 15.2% 11.9% 0.010 31.2% 80.8% 31.2% 31.2% 34.9% 22.1% 0.090 82.0% 5.0% 82.0% 82.0%							
23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 95.0%							
34.9% 22.1% 0.000 95.0% 100.0% 95.0% 95.0% 47.3% 42.2% 0.256 34.6% 0.0% 34.6% 34.6% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 100.0% 15.2% 11.9% 0.010 31.2% 80.8% 31.2% 31.2% 34.9% 22.1% 0.090 82.0% 5.0% 82.0% 82.0%							
47.3% 42.2% 0.256 34.6% 0.0% 34.6% 34.6% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 15.2% 11.9% 0.010 31.2% 80.8% 31.2% 31.2% 34.9% 22.1% 0.090 82.0% 5.0% 82.0% 82.0%							
23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 100.0% 15.2% 11.9% 0.010 31.2% 80.8% 31.2% 31.2% 34.9% 22.1% 0.090 82.0% 5.0% 82.0% 82.0%							
15.2% 11.9% 0.010 31.2% 80.8% 31.2% 31.2% 34.9% 22.1% 0.090 82.0% 5.0% 82.0% 82.0%							
34.9% 22.1% 0.090 82.0% 5.0% 82.0% 82.0%							
1 00 50/ 1 00 70/ 1 00 00/ 1 54 00/ 1 00 00/ 1 00 00/							
26.5% 23.7% 0.000 80.0% 54.0% 80.0% 80.0%	26.5%	23.7%	0.000	80.0%	54.0%	80.0%	80.0%

15.2% 15.2% 0.0% 23.3% 0.0% 15.2% 15.2% 0.0% 34.9% 23.8% 23.8% 20.5% 0.0% 0.0%	11.9% 11.9% 0.0% 26.8% 0.0% 11.9% 11.9% 0.0% 22.1% 25.3% 26.8% 23.7% 0.0%	0.010 0.090 0.000 0.000 0.000 0.000 0.233 0.000 0.000 0.000 0.000 0.000 0.000	31.2% 31.2% 0.0% 100.0% 0.0% 0.0% 52.0% 0.0% 100.0% 100.0% 0.0% 80.0% 0.0%	80.8% 80.8% 0.0% 100.0% 43.3% 80.8% 100.0% 43.3% 0.0% 100.0% 0.0% 54.0% 0.0%	31.2% 31.2% 0.0% 100.0% 0.0% 31.2% 52.0% 0.0% 100.0% 100.0% 0.0% 80.0% 0.0%	31.2% 31.2% 0.0% 100.0% 0.0% 31.2% 52.0% 0.0% 100.0% 100.0% 0.0% 80.0% 0.0%
26.0%	41.0%	0.000	100.0%	100.0%	100.0%	100.0%
25.0%	25.0%	0.000	0.0%	0.0%	0.0%	0.0%
8.0%	2.0%	1.405	70.0%	85.0%	70.0%	70.0%
34.3%	18.1%	7.404	80.0%	61.0%	80.0%	80.0%
19.2%	29.0%	3.103	0.0%	100.0%	0.0%	0.0%
32.1%	17.7%	0.304 0.000	15.0% 92.0%	13.0%	15.0%	15.0% 92.0%
52.0% 29.0%	17.0% 9.0%	0.000	95.0%	90.0%	92.0% 95.0%	
23.0%		() ()()()				() 6 () 0/.
23.070	44 00/			90.0%		95.0%
	44.0% 20.5%	0.000	90.0%	99.0%	90.0%	90.0%
12.9%	20.5%	0.000 0.062	90.0% 47.6%	99.0% 42.8%	90.0% 47.6%	90.0% 47.6%
12.9% 32.1%	20.5% 17.7%	0.000 0.062 0.000	90.0% 47.6% 17.0%	99.0% 42.8% 13.0%	90.0% 47.6% 17.0%	90.0% 47.6% 17.0%
12.9% 32.1% 19.2%	20.5% 17.7% 29.0%	0.000 0.062 0.000 0.000	90.0% 47.6% 17.0% 0.0%	99.0% 42.8% 13.0% 100.0%	90.0% 47.6% 17.0% 0.0%	90.0% 47.6% 17.0% 0.0%
12.9% 32.1% 19.2% 19.2%	20.5% 17.7% 29.0% 29.0%	0.000 0.062 0.000 0.000 0.000	90.0% 47.6% 17.0% 0.0% 0.0%	99.0% 42.8% 13.0% 100.0% 100.0%	90.0% 47.6% 17.0% 0.0% 0.0%	90.0% 47.6% 17.0% 0.0% 0.0%
12.9% 32.1% 19.2% 19.2% 34.3%	20.5% 17.7% 29.0% 29.0% 18.1%	0.000 0.062 0.000 0.000 0.000 11.168	90.0% 47.6% 17.0% 0.0% 0.0% 50.4%	99.0% 42.8% 13.0% 100.0% 100.0% 38.9%	90.0% 47.6% 17.0% 0.0% 0.0% 50.4%	90.0% 47.6% 17.0% 0.0% 0.0% 50.4%
12.9% 32.1% 19.2% 19.2% 34.3% 34.3%	20.5% 17.7% 29.0% 29.0% 18.1% 18.1%	0.000 0.062 0.000 0.000 0.000 11.168 7.921	90.0% 47.6% 17.0% 0.0% 0.0% 50.4% 50.4%	99.0% 42.8% 13.0% 100.0% 100.0% 38.9% 38.9%	90.0% 47.6% 17.0% 0.0% 0.0% 50.4%	90.0% 47.6% 17.0% 0.0% 0.0% 50.4%
12.9% 32.1% 19.2% 19.2% 34.3% 34.3% 32.1%	20.5% 17.7% 29.0% 29.0% 18.1% 18.1%	0.000 0.062 0.000 0.000 0.000 11.168 7.921 2.902	90.0% 47.6% 17.0% 0.0% 0.0% 50.4% 50.4% 18.0%	99.0% 42.8% 13.0% 100.0% 100.0% 38.9% 38.9% 13.0%	90.0% 47.6% 17.0% 0.0% 0.0% 50.4% 50.4% 18.0%	90.0% 47.6% 17.0% 0.0% 0.0% 50.4% 50.4% 18.0%
12.9% 32.1% 19.2% 19.2% 34.3% 34.3% 32.1% 0.0%	20.5% 17.7% 29.0% 29.0% 18.1% 18.1% 17.7% 0.0%	0.000 0.062 0.000 0.000 0.000 11.168 7.921 2.902 0.000	90.0% 47.6% 17.0% 0.0% 0.0% 50.4% 50.4% 18.0% 0.0%	99.0% 42.8% 13.0% 100.0% 100.0% 38.9% 38.9% 13.0% 43.3%	90.0% 47.6% 17.0% 0.0% 50.4% 50.4% 18.0% 0.0%	90.0% 47.6% 17.0% 0.0% 0.0% 50.4% 50.4% 18.0% 0.0%
12.9% 32.1% 19.2% 19.2% 34.3% 34.3% 32.1% 0.0% 0.0%	20.5% 17.7% 29.0% 29.0% 18.1% 17.7% 0.0% 0.0%	0.000 0.062 0.000 0.000 0.000 11.168 7.921 2.902 0.000 0.000	90.0% 47.6% 17.0% 0.0% 0.0% 50.4% 50.4% 18.0%	99.0% 42.8% 13.0% 100.0% 100.0% 38.9% 38.9% 13.0% 43.3% 0.0%	90.0% 47.6% 17.0% 0.0% 0.0% 50.4% 50.4% 18.0% 0.0%	90.0% 47.6% 17.0% 0.0% 0.0% 50.4% 50.4% 18.0% 0.0%
12.9% 32.1% 19.2% 19.2% 34.3% 34.3% 32.1% 0.0%	20.5% 17.7% 29.0% 29.0% 18.1% 18.1% 17.7% 0.0%	0.000 0.062 0.000 0.000 0.000 11.168 7.921 2.902 0.000	90.0% 47.6% 17.0% 0.0% 50.4% 50.4% 18.0% 0.0%	99.0% 42.8% 13.0% 100.0% 100.0% 38.9% 38.9% 13.0% 43.3%	90.0% 47.6% 17.0% 0.0% 50.4% 50.4% 18.0% 0.0%	90.0% 47.6% 17.0% 0.0% 0.0% 50.4% 50.4% 18.0% 0.0%
12.9% 32.1% 19.2% 19.2% 34.3% 34.3% 32.1% 0.0% 0.0%	20.5% 17.7% 29.0% 29.0% 18.1% 18.1% 17.7% 0.0% 0.0%	0.000 0.062 0.000 0.000 11.168 7.921 2.902 0.000 0.000	90.0% 47.6% 17.0% 0.0% 50.4% 50.4% 18.0% 0.0% 0.0%	99.0% 42.8% 13.0% 100.0% 100.0% 38.9% 38.9% 13.0% 43.3% 0.0% 0.0%	90.0% 47.6% 17.0% 0.0% 0.0% 50.4% 50.4% 18.0% 0.0% 0.0%	90.0% 47.6% 17.0% 0.0% 50.4% 50.4% 18.0% 0.0% 0.0%
12.9% 32.1% 19.2% 19.2% 34.3% 34.3% 32.1% 0.0% 0.0% 0.0%	20.5% 17.7% 29.0% 29.0% 18.1% 18.1% 17.7% 0.0% 0.0% 0.0%	0.000 0.062 0.000 0.000 11.168 7.921 2.902 0.000 0.000 0.000	90.0% 47.6% 17.0% 0.0% 50.4% 50.4% 18.0% 0.0% 0.0% 0.0%	99.0% 42.8% 13.0% 100.0% 100.0% 38.9% 38.9% 13.0% 43.3% 0.0% 0.0%	90.0% 47.6% 17.0% 0.0% 50.4% 50.4% 18.0% 0.0% 0.0% 0.0%	90.0% 47.6% 17.0% 0.0% 50.4% 50.4% 18.0% 0.0% 0.0% 0.0%
12.9% 32.1% 19.2% 19.2% 34.3% 34.3% 32.1% 0.0% 0.0% 0.0% 0.0%	20.5% 17.7% 29.0% 29.0% 18.1% 18.1% 17.7% 0.0% 0.0% 0.0% 0.0%	0.000 0.062 0.000 0.000 11.168 7.921 2.902 0.000 0.000 0.000 0.000 0.000	90.0% 47.6% 17.0% 0.0% 50.4% 50.4% 18.0% 0.0% 0.0% 0.0% 0.0% 0.0%	99.0% 42.8% 13.0% 100.0% 100.0% 38.9% 38.9% 13.0% 43.3% 0.0% 0.0% 0.0%	90.0% 47.6% 17.0% 0.0% 50.4% 50.4% 18.0% 0.0% 0.0% 0.0%	90.0% 47.6% 17.0% 0.0% 50.4% 50.4% 18.0% 0.0% 0.0% 0.0%
12.9% 32.1% 19.2% 19.2% 34.3% 34.3% 32.1% 0.0% 0.0% 0.0% 0.0% 0.0%	20.5% 17.7% 29.0% 29.0% 18.1% 18.1% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	0.000 0.062 0.000 0.000 11.168 7.921 2.902 0.000 0.000 0.000 0.000 0.000 0.000	90.0% 47.6% 17.0% 0.0% 0.0% 50.4% 18.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 100.0%	99.0% 42.8% 13.0% 100.0% 100.0% 38.9% 38.9% 43.3% 0.0% 0.0% 0.0% 0.0%	90.0% 47.6% 17.0% 0.0% 50.4% 50.4% 18.0% 0.0% 0.0% 0.0% 0.0%	90.0% 47.6% 17.0% 0.0% 50.4% 50.4% 18.0% 0.0% 0.0% 0.0% 0.0%
12.9% 32.1% 19.2% 19.2% 34.3% 34.3% 32.1% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	20.5% 17.7% 29.0% 29.0% 18.1% 17.7% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	0.000 0.062 0.000 0.000 11.168 7.921 2.902 0.000 0.000 0.000 0.000 0.000 0.000 0.000	90.0% 47.6% 17.0% 0.0% 50.4% 50.4% 18.0% 0.0% 0.0% 0.0% 0.0% 0.0%	99.0% 42.8% 13.0% 100.0% 100.0% 38.9% 38.9% 43.3% 0.0% 0.0% 0.0% 0.0% 0.0%	90.0% 47.6% 17.0% 0.0% 50.4% 50.4% 18.0% 0.0% 0.0% 0.0% 0.0%	90.0% 47.6% 17.0% 0.0% 50.4% 50.4% 18.0% 0.0% 0.0% 0.0% 0.0%

23.3%	26.8%	0.000	50.0%	100.0%	50.0%	50.0%
23.3% 34.9%	20.6%	0.000 0.000	34.2%	0.0%	34.2%	34.2%
	23.7%	0.000	34.2 <i>%</i> 35.0%	0.0%	34.2% 35.0%	35.0%
25.2% 0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
25.2%	23.7%	0.000	35.0%	0.0%	35.0%	35.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
34.9%	22.1%	0.000	34.2%	0.0%	34.2%	34.2%
23.3%	26.8%	0.000	100.0%	100.0%	100.0%	100.0%
23.3%	26.8%	0.000	100.0%	100.0%	100.0%	100.0%
34.9%	22.1%	0.000	95.0%	100.0%	95.0%	95.0%
47.3%	42.2%	0.256	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
23.3%	26.8%	0.000	100.0%	100.0%	100.0%	100.0%
15.2%	11.9%	0.010	31.2%	80.8%	31.2%	31.2%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
34.9%	22.1%	0.090	82.0%	5.0%	82.0%	82.0%
0.0%	0.0%	0.000	33.6%	17.3%	33.6%	33.6%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
26.5%	23.7%	0.000	80.0%	54.0%	80.0%	80.0%
15.2%	11.9%	0.010	31.2%	80.8%	31.2%	31.2%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
15.2%	11.9%	0.090	31.2%	80.8%	31.2%	31.2%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
23.3%	26.8%	0.000	100.0%	100.0%	100.0%	100.0%
23.3%	26.8%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	43.3%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
15.2%	11.9%	0.000	31.2%	80.8%	31.2%	31.2%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
15.2%	11.9%	0.233	52.0%	100.0%	52.0%	52.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%

1	l		l /	٠	l /	l /
0.0%	0.0%	0.000	0.0%	43.3%	0.0%	0.0%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
34.9%	22.1%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
23.8%	25.3%	0.000	100.0%	100.0%	100.0%	100.0%
23.8%	25.3%	0.000	100.0%	100.0%	100.0%	100.0%
23.3%	26.8%	0.000	0.0%	0.0%	0.0%	0.0%
26.5%	23.7%	0.000	80.0%	54.0%	80.0%	80.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
26.0%	41.0%	0.000	100.0%	100.0%	100.0%	100.0%
25.0%	25.0%	0.115	0.0%	0.0%	0.0%	0.0%
8.0%	2.0%	0.400	100.0%	38.5%	100.0%	100.0%
34.3%	18.1%	5.413	80.0%	61.0%	80.0%	80.0%
19.2%	29.0%	1.928	0.0%	100.0%	0.0%	0.0%
32.1%	17.7%	0.010	15.0%	13.0%	15.0%	15.0%
52.0%	17.0%	0.499	95.0%	80.0%	95.0%	95.0%
29.0%	9.0%	7.808	95.0%	45.0%	95.0%	95.0%
23.3%	26.8%	0.000	80.0%	80.0%	80.0%	80.0%
12.9%	20.5%	1.263	47.6%	42.8%	47.6%	47.6%
8.0%	2.0%	0.000	100.0%	100.0%	100.0%	100.0%
32.1%	17.7%	0.000	17.0%	13.0%	17.0%	17.0%
19.2%	29.0%	0.000	0.0%	100.0%	0.0%	0.0%
19.2%	29.0%	0.000	0.0%	100.0%	0.0%	0.0%
34.3%	18.1%	0.000	50.4%	38.9%	50.4%	50.4%
34.3%	18.1%	0.000	50.4%	38.9%	50.4%	50.4%
32.1%	17.7%	0.000	18.0%	13.0%	18.0%	18.0%
15.4%	17.6%	0.000	58.2%	86.3%	58.2%	58.2%
26.5%	23.7%	0.000	117.0%	98.0%	117.0%	117.0%
26.5%	23.7%	0.000	80.0%	54.0%	80.0%	80.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
		0.000			0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000 0.000	0.0%	0.0%	0.0% 0.0%	0.0 0.0 0.0

1 0 00/	l		l 0.00/	l 0.00/	0.00/	l 0.00/ l
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
34.9%	22.1%	0.000	82.0%	5.0%	82.0%	82.0%
16.0%	17.0%	3.500	90.0%	90.0%	90.0%	90.0%
26.5%	23.7%	0.000	117.0%	98.0%	117.0%	117.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
16.0%	17.0%	0.700	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.740	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	1.710	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.180	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.750	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.320	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	2.460	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	2.860	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	2.070	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.390	90.0%	90.0%	90.0%	90.0%
15.2%	11.9%	0.010	31.2%	80.8%	31.2%	31.2%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
16.0%	17.0%	0.500	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.500	90.0%	90.0%	90.0%	90.0%
0.0%	0.0%	0.000	0.0%	45.2%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	45.2%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	45.2% 45.2%	0.0%	0.0%
0.0%	0.0%			45.2% 45.2%		0.0%
		0.000	0.0%		0.0%	
16.0%	17.0%	0.900	90.0%	90.0%	90.0%	90.0%
0.0%	0.0%	0.000	34.2%	34.2%	34.2%	34.2%
16.0%	17.0%	0.200	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.500	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.200	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.300	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.300	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.300	90.0%	90.0%	90.0%	90.0%
16.0%	17.0%	0.300	90.0%	90.0%	90.0%	90.0%
0.0%	0.0%	0.000	0.0%	43.3%	0.0%	0.0%
26.5%	23.7%	0.000	80.0%	54.0%	80.0%	80.0%
15.2%	11.9%	0.010	31.2%	80.8%	31.2%	31.2%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
15.2%	11.9%	0.090	31.2%	80.8%	31.2%	31.2%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
15.2%	11.9%	0.233	52.0%	100.0%	52.0%	52.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
22.4%	27.7%	0.000	117.0%	98.0%	117.0%	117.0%
16.0%	17.0%	6.890	90.0%	90.0%	90.0%	90.0%
52.7%	34.1%	0.000	34.2%	0.0%	34.2%	34.2%
=	-	•	=	=	=	•

39.4% 38.5% 0.000 86.0% 6.0% 49.0% 49.0% 49.0% 6.0% 49.0%	34.9% 26.5%	22.1% 23.7%	0.000 0.000	34.2% 80.0%	0.0% 54.0%	34.2% 80.0%	34.2% 80.0%
39.4% 0.0% 0.000 0.0%							
0.0%							
26.0%							
25.0% 25.0% 0.000 0.0% 0.0% 0.0% 70.0% 8.0% 2.0% 0.000 70.0% 85.0% 70.0% 70.0% 34.3% 18.1% 0.000 80.0% 61.0% 80.0% 80.0% 19.2% 29.0% 0.000 15.0% 13.0% 15.0% 15.0% 15.0% 52.0% 17.0% 0.000 92.0% 90.0% 92.0% 92.0% 92.0% 92.0% 92.0% 92.0% 92.0% 92.0% 92.0% 92.0% 92.0% 93.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 92.0% 9							
25.0% 25.0% 0.000 0.0% 0.0% 0.0% 70.0% 8.0% 2.0% 0.000 70.0% 85.0% 70.0% 70.0% 34.3% 18.1% 0.000 80.0% 61.0% 80.0% 80.0% 19.2% 29.0% 0.000 15.0% 13.0% 15.0% 15.0% 15.0% 52.0% 17.0% 0.000 92.0% 90.0% 92.0% 92.0% 92.0% 92.0% 92.0% 92.0% 92.0% 92.0% 92.0% 92.0% 92.0% 93.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 92.0% 9							
25.0% 25.0% 0.000 0.0% 0.0% 0.0% 70.0% 8.0% 2.0% 0.000 70.0% 85.0% 70.0% 70.0% 34.3% 18.1% 0.000 80.0% 61.0% 80.0% 80.0% 19.2% 29.0% 0.000 15.0% 13.0% 15.0% 15.0% 15.0% 52.0% 17.0% 0.000 92.0% 90.0% 92.0% 92.0% 92.0% 92.0% 92.0% 92.0% 92.0% 92.0% 92.0% 92.0% 92.0% 93.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 92.0% 9							
25.0% 25.0% 0.000 0.0% 0.0% 0.0% 70.0% 8.0% 2.0% 0.000 70.0% 85.0% 70.0% 70.0% 34.3% 18.1% 0.000 80.0% 61.0% 80.0% 80.0% 19.2% 29.0% 0.000 15.0% 13.0% 15.0% 15.0% 15.0% 52.0% 17.0% 0.000 92.0% 90.0% 92.0% 92.0% 92.0% 92.0% 92.0% 92.0% 92.0% 92.0% 92.0% 92.0% 92.0% 93.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 92.0% 9							
25.0% 25.0% 0.000 0.0% 0.0% 0.0% 70.0% 8.0% 2.0% 0.000 70.0% 85.0% 70.0% 70.0% 34.3% 18.1% 0.000 80.0% 61.0% 80.0% 80.0% 19.2% 29.0% 0.000 15.0% 13.0% 15.0% 15.0% 15.0% 52.0% 17.0% 0.000 92.0% 90.0% 92.0% 92.0% 92.0% 92.0% 92.0% 92.0% 92.0% 92.0% 92.0% 92.0% 92.0% 93.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 92.0% 9							
8.0% 2.0% 0.000 70.0% 85.0% 70.0% 70.0% 34.3% 18.1% 0.000 80.0% 61.0% 80.0% 80.0% 19.2% 29.0% 0.000 100.0% 15.0% 92.0% 92.0% 92.0% 92.0% 92.0% 92.0% 92.0% 92.0% 92.0% 92.0% 92.0% 90.0% 92.0% 95.0% 90.0% 92.0% 47.6% 42.8% 47.6% 47.6% 47.6% 47.6% 47.6% 42.8% 47.6% 47.6% 42.8% 47.6% 47.6% 42.8% 47.6% 47.6% 42.8% 47.6% 42.8% 47.6% <td>26.0%</td> <td>41.0%</td> <td>0.000</td> <td>100.0%</td> <td>100.0%</td> <td>100.0%</td> <td>100.0%</td>	26.0%	41.0%	0.000	100.0%	100.0%	100.0%	100.0%
34.3% 18.1% 0.000 80.0% 61.0% 80.0% 80.0% 19.2% 29.0% 0.000 0.0% 100.0% 0.0% 15.0% 17.0% 13.0% 17.0	25.0%	25.0%	0.000	0.0%	0.0%	0.0%	0.0%
19.2% 29.0% 0.000 15.0% 13.0% 15.0% 15.0% 52.0% 17.7% 0.000 15.0% 13.0% 15.0% 15.0% 29.0% 29.0% 9.0% 0.000 95.0% 90.0% 92.0% 92.0% 29.0% 9.0% 90.0% 92.0% 92.0% 23.0% 44.0% 0.000 90.0% 99.0% 90.0%	8.0%	2.0%	0.000	70.0%	85.0%	70.0%	70.0%
32.1% 17.7% 0.000 15.0% 13.0% 15.0% 15.0% 52.0% 17.0% 0.000 92.0% 90.0% 92.0% 92.0% 29.0% 9.0% 0.000 95.0% 90.0% 95.0% 23.0% 44.0% 0.000 90.0% 99.0% 90.0% 12.9% 20.5% 0.000 47.6% 42.8% 47.6% 47.6% 32.1% 17.7% 0.000 17.0% 13.0% 17.0% 17.0% 19.2% 29.0% 0.000 0.0% 100.0% 0.0% 0.0% 19.2% 29.0% 0.000 0.0% 100.0% 0.0% 0.0% 34.3% 18.1% 0.000 50.4% 38.9% 50.4% 50.4% 32.1% 17.7% 0.000 18.0% 13.0% 18.0% 18.0% 32.1% 17.7% 0.000 18.0% 13.0% 18.0% 18.0% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 23.3% 26.8% 0.000 0.0% 0.0% 0.0% 0.0% 23.3% 26.8% 0.000 0.0% 0.0% 0.0% 0.0% 23.3% 26.8% 0.000 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	34.3%	18.1%	0.000	80.0%	61.0%	80.0%	80.0%
52.0% 17.0% 0.000 92.0% 90.0% 92.0% 92.0% 92.0% 92.0% 92.0% 92.0% 92.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 47.6% 42.8% 47.6% <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>							
29.0% 9.0% 0.000 95.0% 90.0% 95.0% 90.0% 47.6%							
23.0%							
12.9% 20.5% 0.000 47.6% 42.8% 47.6% 47.6% 32.1% 17.7% 0.000 17.0% 13.0% 17.0% 17.0% 19.2% 29.0% 0.000 0.0% 100.0% 0.0% 0.0% 0.0% 34.3% 18.1% 0.000 50.4% 38.9% 50.4% 50.4% 32.1% 17.7% 0.000 18.0% 13.0% 18.0% 18.0% 13.0% 18.0% 18.0% 0.0%							
32.1%							
19.2% 29.0% 0.000 0.0% 100.0% 0.0% 0.0% 19.2% 29.0% 0.000 0.0% 100.0% 0.0% 0.0% 0.0% 34.3% 18.1% 0.000 50.4% 38.9% 50.4% 50.4% 34.3% 18.1% 0.000 50.4% 38.9% 50.4% 50.4% 32.1% 17.7% 0.000 18.0% 13.0% 18.0% 18.0% 0.0%							
19.2% 29.0% 0.000 0.0% 100.0% 0.0% 50.4% 34.3% 18.1% 0.000 50.4% 38.9% 50.4% 50.4% 34.3% 18.1% 0.000 50.4% 38.9% 50.4% 50.4% 32.1% 17.7% 0.000 18.0% 13.0% 18.0% 18.0% 0.0% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 0.000 0.0%							
34.3% 18.1% 0.000 50.4% 38.9% 50.4% 50.4% 34.3% 18.1% 0.000 50.4% 38.9% 50.4% 50.4% 32.1% 17.7% 0.000 18.0% 13.0% 18.0% 18.0% 0.0% 0.0% 0.000 0.0% 43.3% 0.0% 0.0% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 23.3% 26.8% 0.000 10.0% <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>							
34.3% 18.1% 0.000 50.4% 38.9% 50.4% 50.4% 32.1% 17.7% 0.000 18.0% 13.0% 18.0% 18.0% 0.0% 0.0% 0.000 0.0% 43.3% 0.0% 0.0% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 23.3% 26.8% 0.000 10.0% 50.0% 82.0% 82.0% 23.3% 26.8% 0.000 34.2%							
32.1% 17.7% 0.000 18.0% 13.0% 18.0% 18.0% 0.0% 0.0% 0.000 0.0% 43.3% 0.0% 0.0% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.00% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 34.9% 22.1% 0.000 34.2% 0.0% 34.2% 34.2% 25.2% 23.7% 0.000 35.0%							
0.0% 0.0% 0.000 0.0% 43.3% 0.0% 0.0% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.00% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 23.3% 26.8% 0.000 82.0% 5.0% 82.0% 82.0% 23.3% 26.8% 0.000 34.2% 0.0% 34.2% 34.2% 23.3% 26.8% 0.000 34.2% <							
0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.00% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 100.0% 34.9% 22.1% 0.000 82.0%							
0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.00% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.00% 0.0% 0.0% 0.0% 0.0% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 23.3% 26.8% 0.000 0.0% 0.0% 0.0% 0.0% 23.3% 26.8% 0.000 82.0% 5.0% 82.0% 82.0% 23.3% 26.8% 0.000 50.0% 100.0% 50.0% 82.0% 23.3% 26.8% 0.000 34.2% 0.0% 34.2% 34.2% 25.2% 23.7% 0.000 35.0% 0.0% 34.2% 34.2% 25.2% 23.7% 0.000 0.0% </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
0.0% 0.0% <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>							
0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.00% 0.0% 0.0% 0.0% 0.0% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 34.9% 22.1% 0.000 82.0% 5.0% 82.0% 82.0% 23.3% 26.8% 0.000 50.0% 100.0% 50.0% 82.0% 23.3% 26.8% 0.000 50.0% 100.0% 50.0% 82.0% 23.3% 26.8% 0.000 50.0% 100.0% 50.0% 50.0% 34.9% 22.1% 0.000 34.2% 0.0% 34.2% 34.2% 25.2% 23.7% 0.000 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0							
0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 34.9% 22.1% 0.000 82.0% 5.0% 82.0% 82.0% 23.3% 26.8% 0.000 50.0% 100.0% 50.0% 82.0% 23.3% 26.8% 0.000 50.0% 100.0% 50.0% 50.0% 34.9% 22.1% 0.000 34.2% 0.0% 34.2% 34.2% 25.2% 23.7% 0.000 35.0% 0.0% 35.0% 35.0% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%<							
0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 23.3% 26.8% 0.000 0.0% 0.0% 0.0% 0.0% 34.9% 22.1% 0.000 50.0% 100.0% 50.0% 82.0% 23.3% 26.8% 0.000 50.0% 100.0% 50.0% 50.0% 34.9% 22.1% 0.000 34.2% 0.0% 34.2% 34.2% 25.2% 23.7% 0.000 35.0% 0.0% 35.0% 35.0% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 0.							
23.3% 26.8% 0.000 0.0% 0.0% 0.0% 0.0% 34.9% 22.1% 0.000 82.0% 5.0% 82.0% 82.0% 23.3% 26.8% 0.000 50.0% 100.0% 50.0% 50.0% 34.9% 22.1% 0.000 34.2% 0.0% 34.2% 34.2% 25.2% 23.7% 0.000 35.0% 0.0% 35.0% 35.0% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%							
34.9% 22.1% 0.000 82.0% 5.0% 82.0% 82.0% 23.3% 26.8% 0.000 50.0% 100.0% 50.0% 50.0% 34.9% 22.1% 0.000 34.2% 0.0% 34.2% 34.2% 25.2% 23.7% 0.000 0.0% 0.0% 35.0% 35.0% 35.0% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 25.2% 23.7% 0.000 35.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.000 35.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.00% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%							
23.3% 26.8% 0.000 50.0% 100.0% 50.0% 50.0% 34.9% 22.1% 0.000 34.2% 0.0% 34.2% 34.2% 25.2% 23.7% 0.000 35.0% 0.0% 35.0% 35.0% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 25.2% 23.7% 0.000 35.0% 0.0% 0.0% 0.0% 25.2% 23.7% 0.000 35.0% 0.0% 35.0% 35.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>							
34.9% 22.1% 0.000 34.2% 0.0% 34.2% 34.2% 25.2% 23.7% 0.000 35.0% 0.0% 35.0% 35.0% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 25.2% 23.7% 0.000 35.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 34.9% 22.1% 0.000 100.0% 100.0%<				50.0%		50.0%	
25.2% 23.7% 0.000 35.0% 0.0% 35.0% 35.0% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.00% 0.0% 0.0% 0.0% 0.0% 25.2% 23.7% 0.000 35.0% 0.0% 35.0% 35.0% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.00% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 34.9% 22.1% 0.000 100.0% 100.0% 100.0% 100.0% 23.3% 26.8% 0.000 100.0% <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>							
0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 25.2% 23.7% 0.000 35.0% 0.0% 35.0% 35.0% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.00 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.00 0.0% 0.0% 0.0% 0.0% 34.9% 22.1% 0.000 100.0% 100.0% 100.0% 100.0% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 34.9% 22.1% 0.000 95.0% 100.0% 95.0% 95.0% 47.3% 42.2% 0.256 34.6% 0.0% 34.6% 34.6%						35.0%	
0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 25.2% 23.7% 0.000 35.0% 0.0% 35.0% 35.0% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.00% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 34.9% 22.1% 0.000 100.0% 100.0% 100.0% 100.0% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 34.9% 22.1% 0.000 95.0% 100.0% 95.0% 95.0% 47.3% 42.2% 0.256 34.6% 0.0% 34.6% 34.6%	0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
25.2% 23.7% 0.000 35.0% 0.0% 35.0% 35.0% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 34.9% 22.1% 0.000 100.0% 100.0% 100.0% 100.0% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 34.9% 22.1% 0.000 95.0% 100.0% 95.0% 95.0% 47.3% 42.2% 0.256 34.6% 0.0% 34.6% 34.6%	0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.00% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 34.9% 22.1% 0.000 34.2% 0.0% 34.2% 34.2% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 34.9% 22.1% 0.000 95.0% 100.0% 95.0% 95.0% 47.3% 42.2% 0.256 34.6% 0.0% 34.6% 34.6%	0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 34.9% 22.1% 0.000 34.2% 0.0% 34.2% 34.2% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 34.9% 22.1% 0.000 95.0% 100.0% 95.0% 95.0% 47.3% 42.2% 0.256 34.6% 0.0% 34.6% 34.6%	25.2%	23.7%	0.000	35.0%	0.0%	35.0%	35.0%
0.0% 0.0% 0.000 0.0% 0.0% 0.0% 0.0% 34.9% 22.1% 0.000 34.2% 0.0% 34.2% 34.2% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 34.9% 22.1% 0.000 95.0% 100.0% 95.0% 95.0% 47.3% 42.2% 0.256 34.6% 0.0% 34.6% 34.6%	0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
34.9% 22.1% 0.000 34.2% 0.0% 34.2% 34.2% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 34.9% 22.1% 0.000 95.0% 100.0% 95.0% 95.0% 47.3% 42.2% 0.256 34.6% 0.0% 34.6% 34.6%							
23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 95.0% 95.0% 95.0% 95.0% 95.0% 34.6% 34.							
23.3% 26.8% 0.000 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 34.9% 22.1% 0.000 95.0% 100.0% 95.0% 95.0% 47.3% 42.2% 0.256 34.6% 0.0% 34.6% 34.6%							
34.9% 22.1% 0.000 95.0% 100.0% 95.0% 95.0% 47.3% 42.2% 0.256 34.6% 0.0% 34.6% 34.6%							
47.3% 42.2% 0.256 34.6% 0.0% 34.6% 34.6%							
47.3% 42.2% 0.000 34.6% 0.0% 34.6% 34.6%							
	47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%

47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
23.3%	26.8%	0.000	100.0%	100.0%	100.0%	100.0%
15.2%	11.9%	0.010	31.2%	80.8%	31.2%	31.2%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
34.9%	22.1%	0.090	82.0%	5.0%	82.0%	82.0%
0.0%	0.0%	0.000	33.6%	17.3%	33.6%	33.6%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
26.5%	23.7%	0.000	80.0%	54.0%	80.0%	80.0%
15.2%	11.9%	0.010	31.2%	80.8%	31.2%	31.2%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
15.2%	11.9%	0.090	31.2%	80.8%	31.2%	31.2%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
23.3%	26.8%	0.000	100.0%	100.0%	100.0%	100.0%
23.3%	26.8%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	43.3%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
15.2%	11.9%	0.000	31.2%	80.8%	31.2%	31.2%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
15.2%	11.9%	0.233	52.0%	100.0%	52.0%	52.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	43.3%	0.0%	0.0%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
47.3%	42.2%	0.000	34.6%	0.0%	34.6%	34.6%
34.9%	22.1%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
23.8%	25.3%	0.000	100.0%	100.0%	100.0%	100.0%
23.8%	25.3%	0.000	100.0%	100.0%	100.0%	100.0%
23.3%	26.8%	0.000	0.0%	0.0%	0.0%	0.0%
26.5%	23.7%	0.000	80.0%	54.0%	80.0%	80.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
0.0%	0.0%	0.000	0.0%	0.0%	0.0%	0.0%
!	<u>.</u>	ı	1			<u> </u>

•	•	•	•	•	•

Non-Electric Benefits				
Fossil Fuel Type #1 (Dropdown)	Savings from Fuel Type #1 (MMBtu/Year)	Fossil Fuel Type #2 (Dropdown)	Savings from Fuel Type #2 (MMBtu/Year)	
Cord Wood	10.73		-	
NG - Res Heating Kerosene Fuel Oil - Residential Distillate Propane Pellet Wood Cord Wood	7.88 10.22 6.32		- - - - - -	
NG - Res Heating Kerosene Fuel Oil - Residential Distillate Propane Pellet Wood			- - - - -	
NG - Res Hot Water Kerosene Fuel Oil - Residential Distillate Propane	0.16 0.16 0.16 0.16		- - - -	
NG - Res Hot Water Kerosene Fuel Oil - Residential Distillate Propane			- - - -	
NG - Res Hot Water Kerosene Fuel Oil - Residential Distillate Propane	0.63 0.63 0.63 0.63		- - - - -	
Cord Wood	29.62		-	
NG - Res Heating Kerosene Fuel Oil - Residential Distillate Propane Pellet Wood Cord Wood	16.27 23.24 14.35		- - - - - - -	
NG - Res Heating Kerosene Fuel Oil - Residential Distillate			- - -	

Propane			- 1	
Pellet Wood			_	
	-		_	
NG - Res Hot Water	0.63		_	
Kerosene	0.63		_	
Fuel Oil - Residential Distillate	0.63		_	
Propane Propane	0.63		_	
Tropano	-			
NG - Res Hot Water	-		_	
Kerosene	0.36		_	
Fuel Oil - Residential Distillate	8.62		-	
	0.72		-	
Propane	0.72		-	
NC Boo Hot Water	0.44		-	
NG - Res Hot Water	0.41		-	
Kerosene	0.41		-	
Fuel Oil - Residential Distillate	0.41		_	
Propane	0.41		-	
	-		-	
	-		-	
NG - Res Hot Water			-	
Propane	2.50		-	
Fuel Oil - Residential Distillate	1.94		-	
NG - Res Heating		Propane	(0.03)	
NG - Res Heating	(0.10)	Propane	(0.07)	
NG - Res Heating	-	Propane	-	
NG - Res Heating	-	Propane	-	
NG - Res Heating	(0.10)	Propane	(0.07)	
	-		-	
	-		-	
NG - Res Hot Water	0.02	Propane	0.00	
	-		-	
	-		-	
	-		-	
Cord Wood	0.99		-	
	-		-	
NG - Res Heating			-	
Kerosene	0.83		-	
Fuel Oil - Residential Distillate	0.68		-	
Propane	0.96		-	
Pellet Wood			-	
Cord Wood			-	
	-		-	
NG - Res Heating			-	
Kerosene			_	
Fuel Oil - Residential Distillate			_	
Propane			_	
Pellet Wood			_	
Cord Wood	1.03		_	
23.4 1.004	-		_	
NG - Res Heating			_	
110 1100 Houting		I	- I	

		•	i i
Kerosene	0.47		-
Fuel Oil - Residential Distillate	0.94		-
Propane	1.02		-
Pellet Wood			-
	-		-
	-		-
	-		-
	-		-
	-		-
	-		-
	-		-
	-		-
	-		-
	-		-
	-		-
NG - Res Heating			-
Kerosene			-
Fuel Oil - Residential Distillate	17.58		-
Propane	7.26		-
NG - Res Heating	-		-
Kerosene	9.36		-
Fuel Oil - Residential Distillate	11.41		-
Propane	9.09		-
	-		-
NG - Res Heating	3.50		-
Kerosene	3.50		-
Fuel Oil - Residential Distillate	3.50		-
Propane	3.50		-
Pellet Wood	3.50		-
	-		-
NG - Res Heating	5.80		-
Kerosene	3.10		-
Fuel Oil - Residential Distillate	5.90		-
Propane	5.80		-
Pellet Wood	3.10		-
	-		-
	-		-
	-		-
			-
			-
	-		-
	-		-
	-		-
	-		-
	-		-
	-		
			-
NO Decile			=
NG - Res Heating			-

Fuel Oil - Residential Distillate Propane Pellet Wood NG - Res Hot Water Fuel Oil - Residential Distillate Propane Pellet Wood NG - Res Heating Fuel Oil - Residential Distillate Propane Pellet Wood NG - Res Hot Water Fuel Oil - Residential Distillate Propane Pellet Wood NG - Res Heating Pellet Wood NG - Res Heating NG - Res Heating NG - Res Hot Water	(0.01)	Propane Propane Propane	
	_		_
Cord Wood	2.96		-
NG - Res Heating Kerosene Fuel Oil - Residential Distillate Propane Pellet Wood Cord Wood	3.95 5.00 4.87		- - - - -
NG - Res Heating Kerosene Fuel Oil - Residential Distillate Propane Pellet Wood	-		- - - - -
NG - Res Hot Water Kerosene	0.16 0.16		- - -

Fuel Oil - Residential Distillate	0.16	l	_
Propane	0.16		-
	-		-
NG - Res Hot Water Kerosene			-
Fuel Oil - Residential Distillate			_
Propane Propane			-
	-		-
NG - Res Hot Water	0.63		-
Kerosene Fuel Oil - Residential Distillate	0.63 0.63		-
Propane Propane	0.63		-
	_		-
Cord Wood	20.65		-
NG - Res Heating	-		-
Kerosene	18.63		-
Fuel Oil - Residential Distillate	29.13		-
Propane Pellet Wood	25.35		-
Cord Wood			-
Solu Wesa	-		-
NG - Res Heating			-
Kerosene Fuel Oil - Residential Distillate			-
Propane			_
Pellet Wood			-
NO D III III I	-		-
NG - Res Hot Water Kerosene	0.63 0.63		-
Fuel Oil - Residential Distillate	0.63		-
Propane	0.63		-
	-		-
	-		-
NG - Res Hot Water			-
Kerosene			-
Fuel Oil - Residential Distillate Propane	0.99 1.02		-
гторапе	-		-
NG - Res Hot Water	0.41		-
Kerosene	0.41		-
Fuel Oil - Residential Distillate Propane	0.41 0.41		-
			-
Fuel Oil - Residential Distillate			-
Propane NG - Res Heating	(0.02)	Propane	- (0.01)
NG - Res Heating		Propane	(0.01)
NG - Res Heating	(0.03)	Propane	(0.02)
NG - Res Heating	(0.03)	Propane	(0.02)
NG - Res Heating	(0.02)	Propane	(0.01)

	I	 		
			-	
NG - Res Hot Water	0.02	Propane	0.00	
	-	·	-	
	-		-	
	-		-	
Cord Wood	-		-	
Cora wood	_		-	
NG - Res Heating			- -	
Kerosene			-	
Fuel Oil - Residential Distillate			-	
Propane			-	
Pellet Wood			-	
Fuel Oil - Residential Distillate	6.20		-	
Propane	5.03		-	
	-		-	
			- -	
			_	
	-		-	
	-		-	
	-		-	
	-		-	
NO D. H. C				
NG - Res Heating Kerosene			-	
Fuel Oil - Residential Distillate			_	
Propane			-	
NG - Res Heating			-	
Kerosene			-	
Fuel Oil - Residential Distillate			-	
Propane			-	
NC Deallasting	-		-	
NG - Res Heating Kerosene	3.50 3.50		-	
Fuel Oil - Residential Distillate	3.50		- -	
Propane	3.50		-	
Pellet Wood	3.50		-	
	-		-	
NG - Res Heating	5.80		-	
Kerosene	3.10		-	
Fuel Oil - Residential Distillate	5.90		-	
Propane Pellet Wood	5.80 3.10		-	
Pellet Wood	3.10		_	
	_		- -	
	-		-	
	-		-	
	-		-	
	-		-	
	-		-	

NG - Res Heating (0.01) Propane (0.00) NG - Res Heating (0.02) Propane (0.01) NG - Res Heating (0.02) Propane (0.01) NG - Res Heating (0.01) Propane (0.00) NG - Res Heating (0.02) Propane (0.01) NG - Res Heating (0.02) Propane (0.01) NG - Res Heating (0.02) Propane (0.01) NG - Res Heating (0.01) Propane (0.01) NG - Res Heating (0.01) Propane (0.01)		Ī	I	Ī
NG - Res Heating NG - Res Hot Water NG - Res Hot Water		-		_
NG - Res Heating NG - Res Hot Water NG - Res Hot Water		_		_
NG - Res Heating NG - Res Hot Water NG - Res Hot Water		_		_
NG - Res Heating NG - Res Hot Water NG - Res Hot Water		_		_
NG - Res Heating NG - Res Hot Water NG - Res Hot Water		_		_
NG - Res Heating NG - Res Hot Water NG - Res Hot Water		_		_
NG - Res Heating NG - Res Hot Water NG - Res Hot Water		_		_
NG - Res Heating NG - Res Hot Water NG - Res Hot Water				
NG - Res Heating (0.01) Propane (0.00) NG - Res Heating (0.02) Propane (0.01) NG - Res Heating (0.02) Propane (0.01) NG - Res Heating (0.02) Propane (0.00) NG - Res Heating (0.02) Propane (0.01) NG - Res Heating (0.02) Propane (0.01) NG - Res Heating (0.01) Propane (0.01) NG - Res Heating (0.01) Propane (0.01) NG - Res Heating (0.01) Propane (0.01) NG - Res Heating (0.01) Propane (0.01) NG - Res Heating (0.01) Propane (0.01) NG - Res Heating (0.01) Propane (0.01) NG - Res Hot Water 0.74 Propane 0.10 NG - Res Hot Water 0.74 Propane 0.10 - - - - - - - - - - - - - - - - - - - - - - - - -		-		-
NG - Res Heating (0.01) Propane (0.00) NG - Res Heating (0.02) Propane (0.01) NG - Res Heating (0.02) Propane (0.01) NG - Res Heating (0.02) Propane (0.00) NG - Res Heating (0.02) Propane (0.01) NG - Res Heating (0.02) Propane (0.01) NG - Res Heating (0.01) Propane (0.01) NG - Res Heating (0.01) Propane (0.01) NG - Res Heating (0.01) Propane (0.01) NG - Res Heating (0.01) Propane (0.01) NG - Res Heating (0.01) Propane (0.01) NG - Res Heating (0.01) Propane (0.01) NG - Res Hot Water 0.74 Propane 0.10 NG - Res Hot Water 0.74 Propane 0.10 - - - - - - - - - - - - - - - - - - - - - - - - -				
NG - Res Heating (0.02) Propane (0.01) NG - Res Heating (0.02) Propane (0.01) NG - Res Heating (0.02) Propane (0.01) NG - Res Heating (0.02) Propane (0.00) NG - Res Heating (0.02) Propane (0.01) NG - Res Heating (0.01) Propane (0.01) NG - Res Heating (0.01) Propane (0.01) NG - Res Heating (0.01) Propane (0.01) NG - Res Heating (0.01) Propane (0.01) NG - Res Heating (0.01) Propane (0.01) NG - Res Heating (0.01) Propane (0.01) NG - Res Hot Water 0.74 Propane 0.10	NG - Res Heating	(0.02)	Propane	(0.01)
NG - Res Heating (0.02) Propane (0.01) NG - Res Heating (0.01) Propane (0.01) NG - Res Heating (0.02) Propane (0.01) NG - Res Heating (0.01) Propane (0.01) - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - <td< td=""><td></td><td></td><td></td><td></td></td<>				
NG - Res Heating NG - Res Heating NG - Res Heating NG - Res Heating NG - Res Heating NG - Res Heating NG - Res Heating NG - Res Heating NG - Res Heating NG - Res Heating NG - Res Heating NG - Res Heating NG - Res Heating NG - Res Heating NG - Res Heating NG - Res Heating NG - Res Heating NG - Res Heating NG - Res Hot Water				
NG - Res Heating NG - Res Heating NG - Res Heating NG - Res Heating NG - Res Heating NG - Res Heating NG - Res Heating NG - Res Heating NG - Res Heating NG - Res Heating NG - Res Heating NG - Res Heating NG - Res Heating NG - Res Heating NG - Res Heating NG - Res Heating NG - Res Heating NG - Res Hot Water		(0.02)	Propane	
NG - Res Heating NG - Res Heating NG - Res Heating NG - Res Heating NG - Res Heating NG - Res Heating NG - Res Heating NG - Res Heating NG - Res Heating NG - Res Heating NG - Res Heating NG - Res Heating NG - Res Heating		(0.02)	Propane	
NG - Res Heating (0.02) Propane (0.01) NG - Res Heating (0.01) Propane (0.01) Propane (0.01) NG - Res Heating (0.01) Propane ((0.01)	Propane	
NG - Res Heating (0.01) NG - Res Heating (0.01) NG - Res Heating (0.01) Propane ((0.02)	Propane	
NG - Res Heating (0.01) Propane (0.01)	NG - Res Heating	(0.02)	Propane	
NG - Res Hot Water 0.74 Propane 0.10 NG - Res Hot Water 0.74 Propane 0.10 NG - Res Hot Water 0.74 Propane 0.10 NG - Res Hot Water 0.74 Propane 0.10 Propane 0.10 Propane 0.10 Propane 0.10 Propane 0.10 Propane 0.00 Propane 0.000		(0.01)	Propane	
NG - Res Hot Water NG - Res Hot Water NG - Res Hot Water NG - Res Hot Water NG - Res Hot Water NG - Res Hot Water O.74 Propane Propane O.10	NG - Res Heating	(0.01)	Propane	(0.01)
NG - Res Hot Water NG - Res Hot Water NG - Res Hot Water NG - Res Hot Water NG - Res Hot Water NG - Res Hot Water O.74 Propane Propane O.10		-		-
NG - Res Hot Water NG - Res Hot Water NG - Res Hot Water NG - Res Hot Water NG - Res Hot Water NG - Res Hot Water O.74 Propane Propane O.10		-		-
NG - Res Hot Water NG - Res Hot Water NG - Res Hot Water NG - Res Hot Water NG - Res Hot Water NG - Res Hot Water O.74 Propane Propane O.10		-		-
NG - Res Hot Water NG - Res Hot Water NG - Res Hot Water NG - Res Hot Water NG - Res Hot Water NG - Res Hot Water O.74 Propane Propane O.10		-		-
NG - Res Hot Water NG - Res Hot Water NG - Res Hot Water NG - Res Hot Water NG - Res Hot Water NG - Res Hot Water O.74 Propane Propane O.10		-		-
NG - Res Hot Water NG - Res Hot Water NG - Res Hot Water NG - Res Hot Water NG - Res Hot Water NG - Res Hot Water O.74 Propane Propane O.10				
NG - Res Hot Water NG - Res Hot Water NG - Res Hot Water 0.74 Propane Propane 0.10 NG - Res Hot Water 0.74 Propane 0.10 NG - Res Hot Water 0.02 Propane		-		-
NG - Res Hot Water NG - Res Hot Water NG - Res Hot Water 0.74 Propane Propane 0.10 NG - Res Hot Water 0.74 Propane 0.10 NG - Res Hot Water 0.02 Propane		-		-
NG - Res Hot Water 0.74 Propane 0.10		-		-
NG - Res Hot Water 0.74 Propane 0.10		-		-
NG - Res Hot Water 0.74 Propane 0.10		-		-
NG - Res Hot Water 0.74 Propane 0.10	NG Res Hot Water	0.74	Propage	0.10
		0.74	Propane	
· ·	110 - 103 HOL Watel	0.74	i Topano	0.10
· ·		_		_
· ·		_		<u>-</u>
· ·		_		_
· ·		_		_
· ·		_		_
· ·		-		-
· ·		-		<u>-</u>
	NG - Res Hot Water	0.02	Propane	0.00
	NG - Res Hot Water			
		-		-
		-		-
		-		-
		-		-
		-		-
- -		-		-
		-		-

NG - Res Heating	1.22	Propane	0.85
	-		
	-		- 1
	-		-
	-		-
	-		-
	-		-
	-		-
NG - Res Hot Water		Propane	0.10
NG - Res Hot Water	0.74	Propane	0.10
	_		_
	-		-
	-		_
	_		_
	-		-
	-		_
	_		_
	_		_
	-		-
	-		-
	_		_
	-		-
	-		-
	-		-
NG - C&I Gas Heat	(21.88)	Fuel Oil - Com Fuel	(43.75)
NG - C&I Gas Heat	(2.94)	Fuel Oil - Com Fuel	(5.88)
	,		
NO 0010 II I	(47.00)		(0.4.07)
NG - C&I Gas Heat	(47.33)	Fuel Oil - Com Fuel	(94.67)
NG - C&I Gas Heat	(4 54)	Fuel Oil - Com Fuel	(2.00)
NG - C&I Gas Heat		Fuel Oil - Com Fuel	(3.08) (36.61)
	(19.58)	Fuel Oil - Com Fuel	(39.17)
NG - C&I Gas Heat			
NG - Cai Gas Heat	-		-
NG - Cai Gas Heat	- - -		

	-		-	
	-		-	
	-		-	
	-		-	
	-		-	
	-		-	
	-		-	
	-		-	
	-		-	
	-		-	
	-		-	
	-		-	
	-		-	
	-		-	
	-		-	
	-		-	
	-		-	
	-		-	
	-		-	
	-		-	
	-		-	
	_		_	
	-		-	
	_		-	
	_		-	
	-		-	
	_		_	
	-		-	
NG - C&I Gas Heat	- (15.17)	Fuel Oil - Com Fuel	(30.33)	
NG - C&I Gas Heat	(1.87)	Fuel Oil - Com Fuel	(3.73)	
NG - C&I Gas Heat	-	Fuel Oil - Com Fuel	-	
NG - C&I Gas Heat NG - C&I Gas Heat		Fuel Oil - Com Fuel Fuel Oil - Com Fuel	- (8.04)	
ING - CAI Gas ITEAL	[(4.02)	ji dei Oii - Coili Fuei	(0.0 4)	

	NG - C&I Gas Heat		Fuel Oil - Com Fuel	ı
	NG - Cal Gas Heat	- -	ruei Oii - Coiii ruei	- -
		-		-
		-		-
		-		-
		-		-
		- -		- -
		-		-
		-		-
		-		-
		-		-
		-		-
		_		-
		-		-
		-		-
		-		-
		-		-
		- -		- -
		-		-
		-		-
		-		-
		-		-
		-		-
		-		-
		-		-
		-		-
		-		-
		<u>-</u>		-
		- -		-
		-		-
		-		-
		-		-
		-		-
		- -		- -
		-		-
		-		-
		-		-
		-		-
		_		-
		_		_
		-		-
		-		-
		-		-
		- -		- _
· · · · · · · · · · · · · · · · · · ·		-	I	· - I

	1	1	1
	-		-
	- -		-
	-		-
NG - C&I Gas Heat	(0.97)	Fuel Oil - Com Fuel	(1.94)
NG - C&I Gas Heat	(1.52)	Fuel Oil - Com Fuel	(3.03)
NG - C&I Gas Heat		Fuel Oil - Com Fuel	(0.25)
NG - C&I Gas Heat		Fuel Oil - Com Fuel	(0.51)
NG - C&I Gas Heat	(0.35)	Fuel Oil - Com Fuel	(0.69)
NG - C&I Gas Heat		Fuel Oil - Com Fuel	(1.11)
	- '		`- '
	-		-
	-		-
NG - C& I Gas Non Heating	193.30		-
	-		-
	-		· ·
	_]]
	_		_
	-		-
	-		-
	-		-
	-		-
	-		-
	-		-
	_]]
	_		_
	-		-
	-		-
	-		-
	-		-
	-		-
	-		· ·
]]
	_		_
	-		-
	-		-
	-		-
	-		-
	-		-
	-		· ·
	_		_
	-		-
	-		-
	-		-
	-		-
	-		-

NG - C&I Gas Heat	-	Fuel Oil - Com Fuel	-	
NG - C&I Gas Heat	-	Fuel Oil - Com Fuel	-	
NG - C&I Gas Heat	-	Fuel Oil - Com Fuel	-	
NG - C&I Gas Heat NG - C&I Gas Heat	-	Fuel Oil - Com Fuel Fuel Oil - Com Fuel	-	
NG - C&I Gas Heat	-	Fuel Oil - Com Fuel	-	
	- -		-	
	-		-	
	- -		-	
	-		-	
	-		-	
	- -		-	
	-		-	
	-		-	
	- -		-	
	-		-	
	-		-	
	- -		-	
	-		-	
	- -		-	
	-		-	
	-		-	
	- -		-	
	-		-	
	-		-	
	-		-	
	-		-	
	-		-	
	-		-	
	-		-	

NG - C&I Gas Heat (5.66) Fuel Oil - Com Fuel (11.32) NG - C&I Gas Heat (10.26) Fuel Oil - Com Fuel (20.52) NG - C&I Gas Heat - Fuel Oil - Com Fuel (4.97) NG - C&I Gas Heat (2.49) Fuel Oil - Com Fuel (4.97) NG - C&I Gas Heat (0.62) Fuel Oil - Com Fuel (1.24) NG - C&I Gas Heat (0.09) Fuel Oil - Com Fuel (0.19)				
NG - C&I Gas Heat (10.26) Fuel Oil - Com Fuel (20.52) NG - C&I Gas Heat - Fuel Oil - Com Fuel - NG - C&I Gas Heat (0.62) Fuel Oil - Com Fuel (4.97) NG - C&I Gas Heat (0.62) Fuel Oil - Com Fuel (1.24) NG - C&I Gas Heat (0.09) Fuel Oil - Com Fuel (0.19) - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - <		-		-
NG - C&I Gas Heat (10.26) Fuel Oil - Com Fuel (20.52) NG - C&I Gas Heat - Fuel Oil - Com Fuel - NG - C&I Gas Heat (0.62) Fuel Oil - Com Fuel (4.97) NG - C&I Gas Heat (0.62) Fuel Oil - Com Fuel (1.24) NG - C&I Gas Heat (0.09) Fuel Oil - Com Fuel (0.19) - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - <		- -		-
NG - C&I Gas Heat (10.26) Fuel Oil - Com Fuel (20.52) NG - C&I Gas Heat - Fuel Oil - Com Fuel - NG - C&I Gas Heat (2.49) Fuel Oil - Com Fuel (4.97) NG - C&I Gas Heat (0.62) Fuel Oil - Com Fuel (1.24) NG - C&I Gas Heat (0.09) Fuel Oil - Com Fuel (0.19) - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - <	NO COLOS USA	- (5.00)	5l Oil O 5l	- (44.22)
NG - C&I Gas Heat - Fuel Oil - Com Fuel - NG - C&I Gas Heat NG - C&I Gas Heat (2.49) Fuel Oil - Com Fuel Fuel Oil - Com Fuel (4.97) Fuel Oil - Com Fuel Fuel Oil - Com Fuel (1.24) Fuel Oil - Com Fuel (0.09) Fuel Oil - Com Fuel	NG - C&I Gas Heat			(11.32)
NG - C&I Gas Heat NG - C&I Gas Heat (2.49) Fuel Oil - Com Fuel (0.62) Fuel Oil - Com Fuel (1.24) Fuel Oil - Com Fuel (0.09) Fuel Oil - Com Fuel (0.19)	NG - C&I Gas Heat	(10.26)	Fuel Oil - Com Fuel	(20.52)
NG - C&I Gas Heat NG - C&I Gas Heat (2.49) Fuel Oil - Com Fuel (0.62) Fuel Oil - Com Fuel (1.24) (0.19) Fuel Oil - Com Fuel (0.19) Fuel Oil - Com Fuel (0.19)				
NG - C&I Gas Heat NG - C&I Gas Heat (2.49) Fuel Oil - Com Fuel (0.62) Fuel Oil - Com Fuel (1.24) (0.19) Fuel Oil - Com Fuel (0.19) Fuel Oil - Com Fuel (0.19)				
NG - C&I Gas Heat (0.62) Fuel Oil - Com Fuel (1.24) NG - C&I Gas Heat (0.09) Fuel Oil - Com Fuel (0.19) - - - - </td <td>NG - C&I Gas Heat</td> <td>-</td> <td>Fuel Oil - Com Fuel</td> <td>-</td>	NG - C&I Gas Heat	-	Fuel Oil - Com Fuel	-
NG - C&I Gas Heat (0.62) Fuel Oil - Com Fuel (1.24) NG - C&I Gas Heat (0.09) Fuel Oil - Com Fuel (0.19) - - - - </td <td></td> <td></td> <td></td> <td></td>				
NG - C&I Gas Heat (0.09) Fuel Oil - Com Fuel (0.19)				
		(0.62)	Fuel Oil - Com Fuel	
	NG - Cal Gas Heat	(0.09)	ruei Oii - Com ruei	(0.19)
		-		-
		-		-
		-		-
		-		- -
		- -		- -
		-		-
		-		-
		-		-
		-		-
		-		-
		-		-
		-		-
		-		- -
		-		-
		-		-
		-		-
		-		-
		- -		- -
		-		-
		-		-
		-		-
		- -		
		-		-
		-		-
- - -		-		-
		-		-
		_	I	

	_		_ [
	-		-
	-		-
	-		-
	_		_
	-		-
	-		-
NG - C&I Gas Heat	(0.90)	Fuel Oil - Com Fuel	(1.81)
NG - C&I Gas Heat	(0.93)	Fuel Oil - Com Fuel	(1.86)
	,		, ,
NG - C&I Gas Heat	-	Fuel Oil - Com Fuel	-
NG - C&I Gas Heat	_	Fuel Oil - Com Fuel	_
NG - C&I Gas Heat	(0.12)	Fuel Oil - Com Fuel	(0.23)
NG - C&I Gas Heat	(1.91)	Fuel Oil - Com Fuel	(3.83)
	-		-
	-		-
	-		-
	-		-
	- -		-
	-		-
	-		-
	-		-
	-		-
	-		-
	-		-
	-		-
	-		-
	-		-
	-		-
	-		-
	-		-
	-		-
	- -		-
	-		-
	-		-
	-		-

	•		
	-		-
	-		-
	-		-
	_		-
	_		_
	_		_
	-		-
	-		-
	-		-
	-		-
	-		-
	_		_
	-		-
	-		-
	-		-
	-		-
	_		_
	_		_
	-		-
	-		-
	-		-
	-		-
	_		-
	_		_
	-		-
	-		-
	-		-
NG - C&I Gas Heat	(0.44)	Fuel Oil - Com Fuel	(0.89)
NG - C&I Gas Heat	(0.80)	Fuel Oil - Com Fuel	(1.60)
NG - C&I Gas Heat		Fuel Oil - Com Fuel	(0.20)
NG - C&I Gas Heat	(0.10)	Fuel Oil - Com Fuel	
			(0.26)
NG - C&I Gas Heat		Fuel Oil - Com Fuel	(0.51)
NG - C&I Gas Heat	(0.66)	Fuel Oil - Com Fuel	(1.32)
	-		-
	-		-
	_		-
NG - C& I Gas Non Heating	193.30	1	_
NO CONTINUE THOUSAND	100.00		
	-		-
	-		-
	-		-
	-		-
	-		-
	-		-
	_		_
	-		· 1
	-		-
	-		-
	-		-
	-		-
	_		_
	_		_
	1	ı	ı

ı		I	ı .
	-		-
	- -		
	-		-
	-		-
	-		-
	-		-
	- -		_
	-		-
	-		-
	-		-
	-		-
	- -		_
	-		-
	-		-
	-		-
	-		-
	<u>-</u>		_
	-		-
	-		-
NG - C&I Gas Heat	(4.90)	Fuel Oil - Com Fuel	(9.79)
NG - C&I Gas Heat	(2.19)	Fuel Oil - Com Fuel	(4.37)
NC COLCoc Host		Fuel Oil Com Fuel	
NG - C&I Gas Heat	-	Fuel Oil - Com Fuel	-
NG - C&I Gas Heat	(13.22)	Fuel Oil - Com Fuel	(26.45)
NG - C&I Gas Heat	(17.83)	Fuel Oil - Com Fuel	(35.67)
NG - C&I Gas Heat	-	Fuel Oil - Com Fuel	-
	-		-
	-		_
	-		-
	-		-
	-		-
	-		-
	<u>-</u>		_
	-		-
	-		-
	-		-
	-		<u> </u>
	-		_
	-		-

			- - - - - - - - - - - - - - - - - - -
Fuel Oil - Com Fuel NG - C&I Gas Heat NG - C&I Gas Heat		Fuel Oil - Com Fuel Fuel Oil - Com Fuel	- - - (17.05) (8.27)
NG - C&I Gas Heat	- (40.00)	Fuel Oil - Com Fuel	- (05.70)
NG - C&I Gas Heat NG - C&I Gas Heat NG - C&I Gas Heat	(9.12)	Fuel Oil - Com Fuel Fuel Oil - Com Fuel Fuel Oil - Com Fuel	(25.72) (18.24) (78.94)
NG - C&I Gas Heat Fuel Oil - Com Fuel Propane NG - C&I Gas Heat Fuel Oil - Com Fuel Propane NG - C&I Gas Heat	35.50 35.50 35.50 -		- - - - - - - -

	l l	I I
	-	-
	-	-
NG - C&I Gas Heat	-	-
Fuel Oil - Com Fuel	-	_
Propane	-	_
Гюрапе	-	_
NG - C&I Gas Heat	<u> </u>	
Fuel Oil - Com Fuel		
Propane	_	
Tropano	_	_
	_	_
	_	_
	_	_
	_	_
NG - C&I Gas Heat	3.11	_
Fuel Oil - Com Fuel	3.11	_
Propane	3.11	_
	=	-
	-	_
NG - C&I Gas All	1.70	_
Fuel Oil - Com Fuel	1.70	-
Propane	1.70	-
·	-	-
	-	-
NG - C&I Gas Heat	-	-
Fuel Oil - Com Fuel	-	-
Propane	-	-
	-	-
	-	-
NG - C&I Gas All	0.33	-
Fuel Oil - Com Fuel	0.33	-
Propane	0.33	-
		-
NG - C&I Gas All	2.65	-
Fuel Oil - Com Fuel	2.65	-
Propane	2.65	-
	-	-
	-	-
	-	-
NG - C&I Gas Heat	-	-
Fuel Oil - Com Fuel	-	-
Propane	-	-
Гюрапе	-	_
NG - C&I Gas Heat	<u> </u>	
Fuel Oil - Com Fuel		
Propane	<u> </u>	_
Порапо	[]	_
NG - C&I Gas All	11.43	<u> </u>
Fuel Oil - Com Fuel	11.43	<u> </u>
Propane	11.43	<u> </u>
i i opalio	ן יייין ן	ı - I

	_		-
NG - C&I Gas Heat	-		-
Fuel Oil - Com Fuel	-		-
Propane	-		-
NG - C&I Gas Heat	-		-
Fuel Oil - Com Fuel	-		-
Propane	- -		-
Tropane	<u>-</u>		<u>-</u>
	-		<u>-</u>
	-		-
	-		-
	-		-
	-		-
	-		-
	-		-
	-		-
	_		_
	_		_
	-		-
Propane	8.39		-
Propane	4.43		-
NG - C&I Gas Heat	(1.46)	Fuel Oil - Com Fuel	(2.93)
NG - C&I Gas Heat	(0.14)	Fuel Oil - Com Fuel	(0.28)
NG - C&I Gas Heat	-	Fuel Oil - Com Fuel	-
NG - C&I Gas Heat	_	Fuel Oil - Com Fuel	<u>-</u>
NG - C&I Gas Heat	-	Fuel Oil - Com Fuel	-
NG - C&I Gas Heat	-	Fuel Oil - Com Fuel	-
	-		-
	-		-
Fuel Oil - Com Fuel	-		-
Propane	-		-
Fuel Oil - Com Fuel	- -		_
Propane	<u>-</u>		_
Fuel Oil - Com Fuel	-		_
Propane	-		-
Fuel Oil - Com Fuel	-		-
Propane	-		-
Fuel Oil - Com Fuel	-		-
Fuel Oil - Com Fuel	-		-
Propane	-		-

Propane	1 - 1	1 . 1
ropane	-	-
	-	-
		-
Fuel Oil - Com Fuel	40.90	-
Propane	40.90	-
		- <u>-</u>
	-	-
	-	-
	-	-
	-	-
	-	-
		- -
	_	<u>-</u>
	-	-
NG - C&I Gas All	1.70	-
Fuel Oil - Com Fuel	1.70	-
Propane	1.70	-
Fuel Oil - Com Fuel		
Fuel Oil - Com Fuel	-	-
Propane	9.80	-
Propane	10.30	-
	-	-
	-	-
	_	-
	-	-
	-	-
	-	-
Propane	12.00	-
Fiopalie	12.00	- -
	-	-
NG - C&I Gas All	0.33	-
Fuel Oil - Com Fuel	0.33	-
Propane	0.33	-
NG - C&I Gas All	2.65	-
Fuel Oil - Com Fuel	2.65	
Propane	2.65	
I	-	-
NG - C&I Gas All	11.43	-
Fuel Oil - Com Fuel	11.43	-
Propane	11.43	-
	-	-
		- <u>-</u>
	- I	1 - 1

NG - C&I Gas Heat Fuel Oil - Com Fuel -	-	Ī	1	1
NG - C&I Gas Heat - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - C		-		-
NG - C&I Gas Heat - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - C		-		-
NG - C&I Gas Heat - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - C		-		-
NG - C&I Gas Heat - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - C		-		- 1
NG - C&I Gas Heat - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - C		-		-
NG - C&I Gas Heat - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - C		-		-
NG - C&I Gas Heat - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - C		-		-
NG - C&I Gas Heat - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - C		-		-
NG - C&I Gas Heat - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - C		-		- 1
NG - C&I Gas Heat - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - C		-		_
NG - C&I Gas Heat - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - C		_		_
NG - C&I Gas Heat - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - C		_		_
NG - C&I Gas Heat - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - C		_		_
NG - C&I Gas Heat - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - Fuel Oil - Com Fuel - C	NG - C&I Gas Heat	_	Fuel Oil - Com Fuel	_
NG - C&I Gas Heat - Fuel Oil - Com Fuel - NG - C&I Gas Heat NG - C&I Gas Heat - Fuel Oil - Com Fuel - Fuel Oi	NG - Cai Gas Fleat	-	l dei Oil - Coill i dei	
NG - C&I Gas Heat - Fuel Oil - Com Fuel - NG - C&I Gas Heat NG - C&I Gas Heat - Fuel Oil - Com Fuel - Fuel Oi	NC CSI Cas Heat		Fuel Oil Com Fuel	
NG - C&I Gas Heat NG - C&I Gas	NG - Cal Gas neal	-	Fuel Oil - Com Fuel	- 1
NG - C&I Gas Heat NG - C&I Gas				
NG - C&I Gas Heat NG - C&I Gas				
NG - C&I Gas Heat NG - C&I Gas				
NG - C&I Gas Heat NG - C&I Gas				
NG - C&I Gas Heat	NG - C&I Gas Heat	-	Fuel Oil - Com Fuel	- 1
NG - C&I Gas Heat				
NG - C&I Gas Heat				
NG - C&I Gas Heat - Fuel Oil - Com Fuel - F	NG - C&I Gas Heat	-	Fuel Oil - Com Fuel	-
NG - C&I Gas Heat - Fuel Oil - Com Fuel - F	NG - C&I Gas Heat	-	Fuel Oil - Com Fuel	-
NG - C&I Gas Heat		-	Fuel Oil - Com Fuel	-
Fuel Oil - Com Fuel Propane NG - C&I Gas Heat S5.50 Fuel Oil - Com Fuel Propane 35.50 Propane 35.50 - NG - C&I Gas Heat - NG - C&I Gas Heat - NG - C&I Gas Heat - NG - C&I Gas Heat - NG - C&I Gas Heat - NG - C&I Gas Heat - Fuel Oil - Com Fuel Propane - NG - C&I Gas Heat - Fuel Oil - Com Fuel - Propane - NG - C&I Gas Heat - Fuel Oil - Com Fuel - NG - C&I Gas Heat - - NG - C&I Gas Heat - - NG - C&I Gas Heat - - NG - C&I Gas Heat - - NG - C&I Gas Heat - - NG - C&I Gas Heat - - NG - C&I Gas Heat - - NG - C&I Gas Heat - - NG - C&I Gas Heat - - - NG - C&I Gas Heat - - - NG - C&I Gas Heat - - - - NG - C&I Gas Heat - - - - - - - - - - - - -		-		_
Fuel Oil - Com Fuel Propane NG - C&I Gas Heat S5.50 Fuel Oil - Com Fuel Propane 35.50 Propane 35.50 - NG - C&I Gas Heat - NG - C&I Gas Heat - NG - C&I Gas Heat - NG - C&I Gas Heat - NG - C&I Gas Heat - NG - C&I Gas Heat - Fuel Oil - Com Fuel Propane - NG - C&I Gas Heat - Fuel Oil - Com Fuel - Propane - NG - C&I Gas Heat - Fuel Oil - Com Fuel - NG - C&I Gas Heat - - NG - C&I Gas Heat - - NG - C&I Gas Heat - - NG - C&I Gas Heat - - NG - C&I Gas Heat - - NG - C&I Gas Heat - - NG - C&I Gas Heat - - NG - C&I Gas Heat - - NG - C&I Gas Heat - - - NG - C&I Gas Heat - - - NG - C&I Gas Heat - - - - NG - C&I Gas Heat - - - - - - - - - - - - -	NG - C&I Gas Heat	-		_
Propane NG - C&I Gas Heat S5.50 Fuel Oil - Com Fuel Propane S5.50 Propane S5.50 Propane S6.50 Propane S7.50 Propane S7.50 Propane S8.50 Propane S8.50 Propane S8.50 Propane S8.50 Propane S8.50 Propane S8.50 Propane S8.50 Propane Pr		_		_
NG - C&I Gas Heat 35.50 Fuel Oil - Com Fuel 35.50 Propane 35.50		_		_
Fuel Oil - Com Fuel 35.50 Propane 35.50		35.50		
Propane 35.50				<u> </u>
NG - C&I Gas Heat				- I
Companie Companie	Propane	35.50		- 1
Companie Companie		-		-
Companie Companie	NO 0010 11 1	-		-
Fuel Oil - Com Fuel	NG - C&I Gas Heat	-		- 1
Fuel Oil - Com Fuel		-		-
Fuel Oil - Com Fuel		-		-
Fuel Oil - Com Fuel		-		-
Propane		-		-
- NG - C&I Gas Heat	Fuel Oil - Com Fuel	-		-
- NG - C&I Gas Heat	Propane	-		-
Fuel Oil - Com Fuel		-		-
Fuel Oil - Com Fuel	NG - C&I Gas Heat	-		-
Propane		_		_
		_		_
		_		_
NG - C&I Gas Heat 3.11		_		
		-		
NG - C&I Gas Heat 3.11 -		-		· 1
NG - C&I Gas Heat 3.11 -		-		-
NG - C&i Gas Heat 3.11 -	NO COLO LILI	-		-
	NG - C&I Gas Heat	3.11		- 1

Fuel Oil - Com Fuel Propane	3.11 3.11	- - -
NG - C&I Gas All Fuel Oil - Com Fuel Propane	1.70 1.70 1.70 -	- - - - -
NG - C&I Gas Heat Fuel Oil - Com Fuel Propane	- - - -	- - - -
NG - C&I Gas All Fuel Oil - Com Fuel Propane	0.33 0.33 0.33	- - -
NG - C&I Gas All Fuel Oil - Com Fuel Propane	2.65 2.65 2.65	- - - -
	- - -	- - -
NG - C&I Gas Heat Fuel Oil - Com Fuel Propane	- - -	- - - -
NG - C&I Gas Heat Fuel Oil - Com Fuel Propane	- - -	- - - -
NG - C&I Gas All Fuel Oil - Com Fuel Propane	11.43 11.43 11.43	- - - -
NG - C&I Gas Heat Fuel Oil - Com Fuel Propane	-	- - - -
NG - C&I Gas Heat Fuel Oil - Com Fuel Propane	- - - -	- - - -
	- - -	- - -
	- - -	- - -
	-	-

-		-
-		-
-		-
-		-
-		-
-	_	-

Fossil Fuel Type #3 (Dropdown)	Savings from Fuel Type #3 (MMBtu/Year)	Res Water Savings (Gallons per Year)	C&I Water Savings (Gallons per Year)
	-	1	-
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	-	_	-
	-	-	-
	-	-	-
	-	-	-
	-	- 506	-
	-	586 586	-
	- -	586	<u>-</u>
	-	586	-
	-	586	-
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	-	1,246	_
	-	1,246	-
	-	1,246	-
	-	1,246	-
	-	1,246	-
	-	_	-
	-	-	_
	-	-	_
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	- _	<u>-</u>	- -
	_	_	-
	-	_	-
	<u> </u>		1

Checks

Savings Costs

1			Ī
	-	-	-
	-	-	-
	-	1,246	-
	_	1,246	_
	_	1,246	_
	_	1,246	_
	_	1,240	_
	-	1,246	-
	_	-	_
	-	-	-
	-	-	-
	-	-	-
	_	-	-
	_	_	_
	_	-	-
	_	-	-
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	-	_	_
	_	_	_
	-	-	-
	-	-	-
	-	-	-
Fuel Oil - Resident		-	-
Fuel Oil - Resident	(0.22)	-	-
Fuel Oil - Resident	-	_	-
Fuel Oil - Resident		_	_
Fuel Oil - Resident	(0.23)	_	_
i dei Oii - Nesideiil	(0.23)	-	-
	-	-	-
	-	-	-
Fuel Oil - Resident	0.04	2,244	-
	-	-	-
	-	-	-
	-	_	-
	_	_	_
	_	-	-
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	_	-	_
	_	_	_
	-	-	_
	-	-	_
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	_	_	_
	_	_	_
I .	· - I	_	- I

l	İ]		1
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	Check
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	Check Check
	_	_	_	
	_	_	_	
		_	_	
	_		-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	_	_	_	
	_	_	-	
	_	_	_	
	_	_	_	
	_	_	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
		-	-	
	-	-	-	Check
	-	-	-	
	-	-	-	

- - - - - - - - - - -	- - - - - - - -	-		Check Check Check
- - - - - - - - - - - - - - - -	- - - - - - 2,244 - - - - -		Check Check	Check Check Check Check Check
- - - - - - - - - - - - - - -	- - - - - - - - - - 586 586 586			

	-	586	-
	-	586	-
	-	-	-
	_	-	_
		_	_
		_	_
	-	-	-
	-	-	-
	-	1,246	-
	-	1,246	-
	-	1,246	-
	-	1,246	-
	_	1,246	_
		1,210	_
		_	_
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	_	_	_
	_	_	_
		_	_
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	-	1,246	-
	-	1,246	-
	_	1,246	_
	_	1,246	_
	_	1,246	_
	-	1,240	-
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	_	-	-
	_	_	_
	_	_	_
	_	-	- I
	_	-	-
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	-	-	-
Fuel Oil - Resident	(0.05)	-	-
Fuel Oil - Resident		_	_
Fuel Oil - Resident	(0.07)	_	_
Fuel Oil - Resident		_	_
Fuel Oil - Nesident	(0.07)	-	·
Fuel Oil - Resident	(0.05)	-	- 1

	-	-	-	
	-	-	-	
Fuel Oil - Resident	0.04	2,244	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
		_	_	
		_	_	
	_	_	_	Check
	_	_	_	OHOOK
	_	_	_	
	_	_	_	
	_	_	_	
	_	_	_	
	_	_	_	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	_		<u> </u>	,
	_	_ [_	
	-	-	-	

	- - - - - -	- - - - - -	- - - - - -	
Fuel Oil - Resident Fuel Oil - Resident Fuel Oil - Resident Fuel Oil - Resident Fuel Oil - Resident Fuel Oil - Resident Fuel Oil - Resident Fuel Oil - Resident Fuel Oil - Resident Fuel Oil - Resident Fuel Oil - Resident Fuel Oil - Resident	(0.04) (0.01) (0.04) (0.04) (0.04) (0.01) (0.04) (0.03) (0.03)	- - - - - - - - - -	-	Check Check
Fuel Oil - Resident Fuel Oil - Resident	- - - - - 1.30 1.30	- - - - - - - -	- - - - - - -	
Fuel Oil - Resident Fuel Oil - Resident	- - - - 0.04 0.29 - -	- - - - 2,244 3,940 - 161	- - - - - -	
	- - - -	- - - -	- - - -	

Fuel Oil - Resident	2.86	1 -	l -	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	Check
	-	-	-	Check
	- -	_	_	
	- -	_	_	
	-	_	-	
Fuel Oil - Resident	1.30	-	-	
Fuel Oil - Resident	1.30	-	-	
	-	-	-	
	-	-	-	
	-	_	-	
	-	_	-	
	_	_		
	_	_	_	
	_	-	-	
	_	-	_	
	-	-	-	
	_	-	-	
	-	-	-	
	_		_	
		-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	- - -	-	- - -	
	- - - -	-	- - - -	
	- - - - -	- - - - -	- - - - -	
	- - - - -		- - - - -	
	- - - - - -		- - - - - -	
	- - - - - -	-	- - - - - -	
	- - - - - - -		- - - - - - -	
	- - - - - - - -	-	- - - - - - - -	
	- - - - - - - -	-	- - - - - - - - -	
	- - - - - - - - -	-	- - - - - - - - - -	
	- - - - - - - - - -	-	- - - - - - - - - -	
	- - - - - - - - - - -	-	- - - - - - - - - - -	
	- - - - - - - - - - - - -	-	- - - - - - - - - - - - -	
	- - - - - - - - - - - - - -	-	- - - - - - - - - - - - - -	
	- - - - - - - - - - - - - -	-	- - - - - - - - - - - - - -	
		-	- - - - - - - - - - - - - - - -	

1	•	I	į	
	-	-	-	
	=	-	-	
	-	-	-	
	-	-	-	
	-	-	_	
	_	_	_	
	-	-	-	
	-	-	-	
	-	-	35,056	
	-	-	80,754	
	-	-	10,517	
	-	-	21,284	
	-	-	5,399	
	_	_	80,629	
	_		93,900	
	_	-	95,900 65 104	
	-	-	65,104	
	-	-	12,677	
	-	-	5,460	
	-	-	-	
	-	-	-	
	-	-	-	
	-	_	_	
	_	_	_	
	_	_	_	
	_		_	
	-	-	-	
	-	-	3,322	
	-	-	2,631	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	558	
	-	-	7,300	
	-	-	6,410	
	-	-	_	
	_	-	_	
	-	_	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	Check
	-	-	-	
	-	-	-	
	_	-	_	
	_	_	_	
	_	_	_	
	_			
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
			•	

I	1	1	1	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	_	_	_	
	_	_	_	
	_	_	_	
	_	_	_	
	_	_	35,056	
			35,056 80,754	
	-	-	10.517	
	-	-	10,517	
	-	-	21,284	
	-	-	5,399	
	-	-	80,629	
	-	-	93,900	
	-	-	65,104	
	-	-	12,677	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	_	_	3.322	
	_	_	3,322 2,631	
	_	_	_,,,,,	
	_	_	3 526	
	_	_	3,526 3,526	
	_	_	5,520	
		_	_	
	_	_	_	
	-	_	-	
	-	_	-	
	-	-	-	
	-	-	-	
	-	-	-	O
	-	-	-	Check
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	

-	-	-
_	_	_
-	-	-
-	-	-
-	-	-
-	-	-
_	_	_
-	_	-
-	-	-
-	-	-
-	-	-
_	_	_
-	_	-
-	-	-
-	-	-
-	-	-
_	_	_
-	-	-
-	-	-
-	-	-
_	_	_
_	_	_
_	_	
-	-	-
-	-	-
-	-	-
-	-	-
_	_	- 5,460
_	_	3,400
-	-	-
-	-	-
-	-	558 7,300
_	_	7.300
_	_	
_	_	
-	-	-
-	-	-
-	-	-
-	-	-
<u>-</u>	_	6,410
		0,410
-	-	·
-	-	-
-	-	-
-	-	-
_	_	_
-	-	- 1
-	-	-
-	-	-
_	-	-
_	_	_
_	_	_
_	-	-
-	-	-
_	-	-
_	_	_

_	_	_	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	_	_	
- -	_	<u>-</u>	
_	_	_	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	_	_	
-	_	_	
-	-	_	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	5,460	
-	-	-	
-	-	- EE0	
-	-	558 7,300	
-	[]	7,300	
- -	_	-	
_	_	-	
-	-	-	
-	-	-	
-	-	6,410	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	Check
- -		_	OHECK
-		_	

•	•	
-	-	-
_	-	-
_	_	_
_		
-	-	-
-	-	-
-	_	_
_	_	_
_	_	-
-	-	-
-	-	-
-	-	-
-	_	_
-	-	-
-	-	-
-	-	-
-	-	-
<u>-</u>	<u>-</u>	_
_	_	_
-	-	-
-	-	-
-	-	-
_	-	-
_	_	_
_	_	_
-	-	-
-	-	-
-	-	-
-	-	-
_	_	_
_	_	_
-	-	-
-	-	-
-	-	-
_	_	35,056 80,754
_	_	80 754
		10.517
-	-	10,517
-	-	21,284
-	-	5,399
_	-	80,629
_	_	93,900
_	_	65 404
-	-	65,104
-	-	12,677
-	-	5,460
_	_	_
_	_	_
-	-	-
-	-	-
-	-	-
-	-	-
_	_	_
-	-	-
-	-	3,322
-	-	2,631
-	-	-
_	_	_
	_	ı l

-	-	-		
-	-	558		
-	-	7,300 6,410		
-	-	6,410		
-	-	-		
-	-	-		
-	-	-		
-	-	-		
-	-	-		
_	_	_		
-	-	_	Check	Check
-	_	_	Oncor	OHOOK
_	_	_		
_	_	_		
_	_	-		
-	-	-		
-	-	-		
-	-	-		
-	-	-		
-	-	-		
-	-	-		
-	-	-		
-	-	-		
-	-	-		
- -	_	_		
- -	_	_		
-	_	_		
-	-	-		
-	-	-		
-	-	-		
-	-	-		
-	-	-		
-	-	-		
-	-	-		
-	-	-		
-	-	-		
-	-	35,056		
-	-	80,754 10,517		
-	-	10,517 21,284		
_	<u> </u>	5 399		
	_	3,339 80 620		
_	_	93 900		
_	_	80,629 93,900 65,104 12,677		
_	_	12.677		
-	-	-,		
-	-	-		
-	-	-		
-	-	-		
•	•	•		

-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	3,322 2,631	
-	-	2,031	
_	_	3 526	
-	_	3,526 3,526	
_	_	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	Check
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
_	_	_	
_	_	-	
_	_	_	
-	-	_	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	-	
-	_	-	
		_	
<u>-</u>		_	
_	_	_	
-	-	-	
<u>-</u>	-	-	
-	-	-	
-	-	-	
-	-	-	
-	-	5,460	
-	-	-	
-	-	-	

•				
	-	-	558 7,300	
	-	-	7,300	
	_	_	_	
	_	_	_	
	_	_	_	
	-	-	-	
	-	-	-	
	-	-	-	
	_	-	6,410	
	_	_	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	_	_	_	
	_	_	_	
	_	_	_	
	_	_	_	
	-	-	-	
	-	-	-	
	-	-	_	
	_	_	_	
	_	_	_	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
			-	
	- - - - - -	- - - - - -		
	- - - - - -	- - - - - -		
	- - - - - -	- - - - - -		
	- - - - - -	- - - - - -		
	- - - - - -	- - - - - -		
	- - - - - -	- - - - - -		
	- - - - - -	- - - - - -		
	- - - - - -	- - - - - -		
	- - - - - -	- - - - - -		
	- - - - - -	- - - - - -		
	- - - - - -	- - - - - -		
	- - - - - -	- - - - - -		
	- - - - - -	- - - - - -		
	- - - - - -	- - - - - -		
	- - - - - -	- - - - - -		
	- - - - - -	- - - - - -		
	- - - - - -	- - - - - -		
	- - - - - -	- - - - - -		
	- - - - - -			

_	_	
-	-	-
_	_	_
-	-	-
-	-	-
_	-	-
_	_	_
-	-	-
-	-	-
_	_	_
-	-	-
-	-	-
-	-	-
_	_	_
_	_	
-	-	-
-	-	-
_	_	_
_	_	-
-	-	-
-	-	-
_	_	5,460
		5,160
-	-	5,460
-	-	5,460
-	-	5,460
_	_	´_
_	_	
-	-	-
-	-	-
_	_	_
<u> </u>	_	-
-	-	-
-	-	558
_	_	558
		550 550
-	-	558
-	-	558
_	-	7,300
_	_	7,300
	_	7,000
-	-	7,300
-	-	7,300 7,300
-	-	-
_	_	_
·	_	·
-	-	-
-	-	-
_	_	_
_	_	-
-	-	-
-	-	-
_	_	_
·	_	·
-	-	-
-	-	-
-	-	6,410
		6,410
_	_	0,410
-	-	6,410
-	-	6,410
•	-	

Í	_ 	_	l - 1	
	- -	-	_	
	_	-	_	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	<u>-</u>	- -	-	Check
	-	-	_	Oncor
	_	-	_	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	_	-	-	
	-	-	_	
	_	-	_	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	_	- -	<u> </u>	
	_			
	_	- -		
	_	_	_	
	-	-	_	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
1	-	-	-	

	•	
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-
_	-	-
_	_	-
_	_	35,056
_	_	80,754
_	_	10,517
_	_	21,284
_	_	5,399
-	-	
-	-	80,629
-	-	93,900
-	-	65,104
-	-	12,677
-	-	5,460
-	-	5,460
-	-	5,460
-	-	5,460
-	-	-
-	-	-
_	-	-
_	-	_
_	_	_
_	_	_
_	_	_
_	_	_
-	-	-
-	-	-
-	-	-
-	-	-
-	-	3,322
-	-	2,631
-	-	-
-	-	-
-	-	-
-	-	-
-	-	558
-	-	558
_	-	558
_	_	558
_	_	7,300
_	_	7,300
_		7,300
-	-	7,300 7,300
-	-	
-	-	6,410
-	-	6,410
-	-	6,410
-	-	6,410
-	-	-
-	-	-
-	-	-
	,	•

	_	-	_	
	-	-	_	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	_	_	_	
	_ _	<u>-</u>		
	_	_	_	
	_	_	_	
	_	_	- - - - - - - -	
	_	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	-	-	
	-	- - -	-	
	-	-	-	
	-	-	-	
	•			

ĺ		I	İ
	_	_	-
	_	_	_
	_	_	5,460
	-	_	5,460
	-	_	5,460
	-	_	5,460
	-	_	-
	-	_	_
	-	_	_
	-	_	_
	-	_	_
	-	_	_
	-	_	558
	-	_	558
	-	_	558
	_	_	558
	_	_	7,300
	_	_	7,300
	-	_	7,300
	-	_	7,300
	-	_	-
	-	_	-
	-	_	_
	-	_	_
	-	_	_
	-	_	-
	-	_	_
	-	_	_
	-	_	-
	-	-	-
	-	-	-
	-	-	6,410
	-	-	6,410
	-	-	6,410
	-	-	6,410
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	-	-	-

-	-	-	
-	-	-	
-	-	-	
-	-	-	
<u></u>	0	0	
-			

Serie Proper Sale	project.	Name Name C	Shall be Guer	ly Manure Life	TK (bia) hos (b	Continue Co	of Constituted Milh Serings	Adjusted Green Con- Amusi Mills	ns Union Adjoint Savings Union	ad Grass Nel Jose a Mills - East	na With Nat Lifeting	Militar Peace Strong Military	Victor CE Paul land Domy Mills for	Same Pair Son Day Militar	one CH And the T	Great Great	Adjusted Amendal Union IIII III	Ser Worker Arrows Green	Lipated Arma Lower to to	No. Commercial Commerc	a Armad Adj Green artings Gas Eas	Lifebra Set to sings Saring	mud Can. Ant Lifetime a (MARTA) Energy (Add	Sen J.4 Great Sen Cit Service CARCOL	of Adj Great Utation Cit Santy 1	Not formal Of Serings (META)	NecLitativa Cli Savingo (MMSTA)	Ad Grans Serval Propert Service (MARCO)	Adjuna Litera Popula Litera Popula Easter	Sat Storad Propose Eastings	Natifaline Propert Serings	Adj Green Stream St. Services Services St.	Gran Lifetine Herings Serings Ken	Net Arrest Name Name	o Lifetine Adj Great	African Adj Grant Life Steal Good Floor MARTL) Eastern MAR	Sine National Co	o Not Lifetime Cond Wrone Sanings	Adj Green Annual Filtred Poles Comment (AMP)	Adj Gross Lifetime Short Polet Company (Appl)	Net Armed Wood In Sales Services	is Lifeton Rived Se Polisi Savings	SANTA TAKEN	Citation Nation	Ton Set Limited Larring Water Salve Services Californ	I DE Sell-Salve Van Na Selveys Caller	Note Peak Design Sensite
	Manhard I Sah	ter Amerikani (1984-1981) in Sanisa (1984-1981) in Amerikani (1984-1981) in Amerikani (1984-1981) in Amerikani (1984-1981) in Sanisa (1984-1981) in Sanisa (1984-1981) in Sanisa (1984-1981) in Sanisa (1984-1981) in Sanisa (1984-1981) in Sanisa (1984-1981) in Sanisa (1984-1981) in Sanisa (1984-1981)	Briston Briston Briston Briston Briston		1 20 00 1 2		11 Mars 12 Mars 27 Mars 27 Mars	2 m	170.100 100.101 100.101 700.000 100.001	100.000 100.000 100.000 600.000 100.000	11-00 V 43.29 B	10 10 10 10 10 10 10 10 10 10 10 10 10 1	17 17 10 10 10 10 10 10 10 10 10 10 10 10 10	17 mm 1 mm 10 mm 10 mm 10 mm 10 mm	20 AU	17 850 17 850 18 871 17 861	=	122	20420 20420 8444		=		-						410404	AUT 265	6.108304		****		100,00	201800 18000	- 12	181.00	:	:		:	20.414		:		9 CM 9 CM 1 APT 4 7 MM 1 APT
E can be di Herefrenza di Grandia E can be di Herefrenza di Grandia E can be di Herefrenza di Grandia E can be di Herefrenza di Grandia	/ Mesheroute Don't lead / Mesheroute Don't lead / Mesheroute Port Lead / Mesheroute Port Lead / Mesheroute Port Lead	Annual Property of the Control of th	Recombine Structure Struct						4700	4475		A475 13			Arte	4.90			-																										1 M. Mari		
E Lon to El Hemiliano A Ela Mila. E Lon to El Hemiliano A Ela Mila. E Lon to El Hemiliano A Ela Mila. E Lon to El Hemiliano A Ela Mila. E Lon to El Hemiliano A Ela Mila.	/Beshariate Facet A. /Beshariate Facet A. /Beshariate Facet A. /Beshariate Facet A. /Beshariate Facet Bas	Tender Comment (1984-201) Service Comment (1984-201) Service Comment (1984-201) Service Comment (1984-201) Service Comment (1984-201) Service Comment (1984-201) Service Comment (1984-201)	Pad Flater Fad Flater Law State Law State Law State Law State Law State Fad Flater	26 70 66 71 70	5 201 5 001 5		1	:=	9 100 9 000 9 000 9 000	0000 0000 0000	=	0000 00 0000 00 0000 00	1 100	***	0.000 0.000 0.000	0 000 0 000 0 000	i	100	0000	0.000 0.000 0.000	0 000 0 000 0 000	1			a ein	640	ein	280	esion.	2630	mark	-	:	-	-			:	:	- 1	÷		0.663 2.630	em a	1,361,460 1,361,460 1,461,360	- 1996 - 1996 - 1986	
		The stand Basic Plants of Basi	Sand Strates Find States Find States Sand Strates Sand Strates Sand Strates Sand Strates Sand Strates Sand Strates Sand Strates Sand Strates Sand Strates	3 3	=	<u> </u>	-		100 to 0	NATIONAL CONTRACTOR OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF T	100 100 100 100 100 100 100 100 100 100	2000 And 200	000 2.000 000 2.	- mn - mn - mn	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	0 400 0 100 0 100 0 100 10 100 10 100 10 100 10 100 10 100 10 100 10 100	Ξ	:=	0.000	A 100 A 100 A 100 A 100 A 100 B 100 20 800	=======================================	:		-			-i-	i.	-1			÷	****	-						1	- :	Ė		=======================================	170.00 100.00 100.00	201.00 	:
6	Antenio India	CONTACT CONTACT	Section Sectio	2 33	1 22 1 1		14 and 14 and 15 and 17 and	10 mm	001-000 001-000 001-000 0 007-000 0 007-000	energe energe take tree (GROSHE	1000 100 1000 100	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 71.20	11 11 11 11 11 11 11 11 11 11 11 11 11	**************************************	100 mm 100 mm 100 mm	10 TO 10 TO	:=	:=	17780 ANN 18 AN 10 AN 20 KM	200	:=				-		-			wa		1.000.000								1							26.300
6	Marketon Deller	AND CONTRACTOR OF CONTRACTOR O	Marchine Marchi						*****	To some				***	1.000																														140.60	. 167,00	
E Louis de Homelineau de Escalador de Louis de L	//industrials Law For	Described On 1984-00	No. State No. St		: :::::::::::::::::::::::::::::::::::::		1					0.000 0.00 0.000 0.00							0.000			:		-		nian	· ·	144	0.80	1.00	0 Mag		-					:	1	1	÷	- 1		- 8	100 MB	. 18708	:
Londo	7-1-1-1 t-1-1	And Annual Control of the Control of	Pad Flader Nat Flader Nat Flader Nat Flader Nat Flader		1 ×411	-		Ξ	9 000 9 000 1 000	0.000	Ξ	9000 00 9000 00	00 0 00 00 0 00 00 0 00	0 MO 0 MO 0 MO	0.000	9 800 9 800 8 800	≔	100	0.000	0.000	100			673		49.39	1.61.01	730	408,781	730	108.761	-	-	-					1	- 1	÷		627327 7.262	100.700 100.700	-	: :	:
E. Low in St. Hernichten J. St. a. 1824 / S. Low in St. A. 1824 / S.		to Dalach Penane (C-Blub) The State State (C-Blub) The State State (C-Blub) The State State (C-Blub) The State (C-Blub) The State (C-Blub) The State (C-Blub) The State (C-Blub) The State (C-Blub)	No. O Silvano No	00 000 00 000 000 000 000 000		27 600 E	90.000 00.000 00.000 00.000 00.000	100	NAME AND DESCRIPTION OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF T	Total State 110 April 1 200 April 1 200 April 1	100	10 000 000 000 000 000 000 000 000 000	10 10 10 10 10 10 10 10 10 10 10 10 10 1	77 AND 70 AND 70 AND 70 AND	0 to 0 to 0 to	1 mm 1 mm 1 mm 10 mm 10 mm	100	1 mm	1 mm. 1 mm. 1 mm. 20041 1 mm.	1 mm 1 mm 20 mm 1 mm			pr. mr. 1740				one and	10.00	-	Manual (manual)		-	:		:			:	:	1	:	- 1	TO SEE	Marine Alexand placement (cr. 600)	1		7 mil
6	Andreado Pero	Marie Mari	Tables Ta	= 2:	: 322 : .		4170		anana Semana	100 100	-22				212	22					12		(12.30m) (127 (12.30m) (127	-			~~			1000		:	:		-			:	:	:	:	:			:	: :	220
6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Carles de Carles (Carles de Carles d	Figure 2 Column	Broken Broken	2 31	1 300 1		2000 2000 1000 1000	140	96.175 96.175	10.000 86.700 an eve	140	1000 1740 10740 1074 10740 104	= ==	100	0 TON 0 DON 0 TON 0 TON	270		100	0.000 0.000 0.000 0.000	000	:=	:		: :		300.738	: 2016	:	:	turion.	:	101.000	1000	w 84	100.007		-		:	:	:	:		Total Control	:	: :	
5	(Submission States)	Indicated Record Publishers (Indicated Record	Sudan Sudan Sudan Sudan				186		-							1.00				***								win							-												***
Last Manhamad Na Mila	/Machinists Please /Machinists Paulatel /Machinists /Machinists	Final Pain Pain District State of State St	Broken Broken Broken Broken Broken	: ::	1 100 1		0.004 0.000 0.000 0.000 0.000	0 to 0 0 to 0 0 to 0	4100 e-100 1-100 8766	3.734 27.000 4.700 1.200	0 to 0 1	2754 03 0000 000 2700 00 1200 03	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	170	100	100	:=	:=	0.000 0.000 0.000 0.000 0.000	0.000 0.000 0.000 0.000 0.000		:					: tonin	:	:			:			-	7.603 1865	7.0	****	:	:	:	:			:		1300
1 - 1 - 2 1 - 1 - 2 2 - 2 2 - 2 2 2 2 2 2	/ September 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	office of the control	Drollers Strate Strate Strate Strate Strate Strate Strate Strate Strate Strate Strate														-																														
		to the second se									-																-	-			-				-						-						
E Louis de Mandana de Maria	Mild box Person	Patentina Patent	MARC MARC MARC	7 0			4705 4705 4706 4706 4700		THE STATE	1 CANADA BASETTA TORRADA APPRIAMA APPRI		100 00 00 00 00 00 00 00 00 00 00 00 00	100 00 00 00 00 00 00 00 00 00 00 00 00	****	0.000 0.000 0.000 0.000 0.000 0.000	4 606 6 107 1 107 1 107 1 107 1 107 1 107 1 107 1 107 1 107 1 107		100	0000 0000 0000 0000 0000	0.000 0.000 0.000 0.000 0.000 0.000	 -			801			14.00.00	300.000	Concine Exercise	306.306	1,700,700 1,300,000	-			11,100 au					1			MI SM 100 MI SM				2000 2000 2000 200 210
	MAC Sole Parent	The second secon	MARCO MARCO MARCO MARCO MARCO MARCO	2 2	1 200	2180		=	0.000 0.000 0.000	0.000	Ξ	0000 00 0000 00	00 000 00 000 00 000	0.000 0.000 0.000	0.000 0.000 0.000	0.000 0.000 0.000	Ξ	:=	0.000	0.000 0.000 0.000		ŧ		-			sania :		2366578	196,000	236675	***		***	100000			1	i seedes	2245.626	-	238606	100 Ton 100 Con 100 Con 100 Con	1.00 00 1.00 00 1.00 00 1.00 00	i i		:
	ONLY NAME OF THE	THE RESERVE THE PARTY OF THE PA	March Ma March March March March March March March March March March Ma		1 122 1		*****	***	DODO TOMOREO		120	0000 00 0000 0000				0 000 No. atta		7.00	0.000	0.000 0.000 0.000	:==	:									-		:		:			:			:	:		, menin	:	: :	-
E. Lou by D. Hamilton A. Ella Mill. E. Lou by D. Hamilton A. Ella Mill. E. Lou by D. Hamilton A. Ella Mill. E. Lou by D. Hamilton A. Ella Mill. E. Lou by D. Hamilton A. Ella Mill. E. Lou by D. Hamilton A. Ella Mill.	MILE Brief Can LPH MILE Briefs MILE Briefs MILE Briefs MILE Briefs	U.A.C. Renait or Cleanine. \$2.00 (scill) HU.S.C. Renait or Cleanine. \$2.00 (scill)	PERIOD PERIOD																																												
		Part of Part o	MARC MARC MARC MARC		: : .					THE STATE OF THE S	4100 A		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	****	20.000 0.000 0.000	AND AND THE STATE OF THE STATE		1000		1.000 1.000 1.000	:==	:		: :	:		:	1473.80	214867336	METAN	; 260,000	:	:		:	: :		:	:	:	:	:	AATLAN 20	LAC COL	:	: :	200 TUBO
A Section 24 Section 2		Comments of China Comments of	March March	= ==			36 664 37 700 44 770				3650 E	HARD 2015		70 87	60 at 0	12 885	120	136	2762										1 contract	War 200	10,000,000										-						70.000
A Section At Description of the State of the		Property III Control of Control o	Market Ma Market Market Market Market Market Market Market Market Market Market Market Market Ma Ma	26 26	. 030 1	41 204 E 2009			100 Tell		400	11761 A10 11864 NATIO		0.000	0.000 10.000	2 800	100	100	0.000	0.000	0 000 0 000 0 000	:									######################################		:		-			:			- :			CONTRACTOR CONTRACTOR	-	:	18.600
A Season At Describe 10 and 10	100 100 100 100 100 100 100 100 100 100	Presence SF DULL-SING COUNTY PARKS DULL-SING DULL	Na Filator	= ::	: :		17 may 14 may 14 may					1107 1707 1011 1770 1010 1010		200	50.000 50.000 50.000	4.004 4.004 4.004	:=	Œ						_									:								:					-	122
			No. Same Francis San Same Francis Parker States	: :					n.non	0.000	=	2000		****	A-100	0.000	:=			A.400							-	-			-				-			:	-	-	-					: :	-
	SE Charles de Bair SE Charles de Bair SE Charles de Bair	In American Street American Street American Street American Street American Street American A	Broken Broken Broken	2 21	1 200 1	30.00 0 10.00 30.00 0 10.00 4.000 0 10.00	1100		1700000 1700000 1000000 1000000 1000000	NACTORN 1 620008 NATH MIT ARE ARTORN	100 Y	11 101 100 1006 1000 1011 00 1010 1010 1010 1010	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	72	- 100 - 100 - 100 - 100 - 100	10 To 10 To	:::	24 678 24 678 2 688 2 688	11 cms 0 000 0 mm 1 mm	0.000 0.000 0.000 0.000 0.000	- ma 0 000 - ma - ma - ma	:		1404		1 Audain	: scanies			1778-079	V-Message	2.6%); 363.62*	20.876	20.07				:	- :	:	:	20075 20075 300001 0	30.127 30.127 50.000	:	: :	1,000 00,000 0,000 0,700
5 No. 10	El Ventre Del Del	The Control of the Co	Residence Developer Developer Residence Reside						200	arran.			***	40.50		-			10.000	***								1,000,000	Transau.		V.AMAGARI														•		2/8
2 Section 3	El/Index facel	Armir Berry Elizabeth Armir San Control of State	No. 107 Ped States No. 100 No.	7 74	: =:	* : :	4300	:=	2166	2000		2000 000		0.310 0.000 0.000	0.000	0 000 0 000	:=		000	0.000 0.000 0.000		:			-		-		-		-	-	:		:	: :		:			:	:	-	= -			: :
A. Smitter AJ. Home Perform AJu. PPerl B. Smitter AV. Smitter AV. Smitter B. Smitter AV. Smitter AV. Smitter B. Smitter AV. Smitter AV. Smitter B. Smitter AV. Smitter Smitter B. Smitter AV. Home Sentence AJu. PPerl B. Smitter AV. Home Sentence AJu. PPerl B. Smitter AV. Home Sentence AJu. PPerl B. Smitter AV. Home Sentence AJu. PPerl B. Smitter AV. Home Sentence AJU. PPerl B. Smitter AJU. PPerl B. Smitter	Elifonderio Territorio	Section Annual Management of the Control of the Con	Not States has States has States has States has States has States																																												
	E / Subsection of Problems of	Fine State S	Section Section	1 2	1 100 E		0 000 0 1100		0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	A STATUTE OF THE STAT		0.000 0.00 0.000 0.00 0.000 0.00 0.000 0.000 0.000 0.000 0.000 0.000	000 000 000 000 000 000 000 000 000 00		- 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100		=======================================		0.000 0.000 0.000 0.000 10.000	0.000 0.000 0.000 0.000 0.000	:==			2.04			20.00 :	ciro :	23.686	1 1	20.000	#30	24844	96.342	249.90		-		:	:	- 1	:		20.000 37 20.000 3 0.000,000 0.000,000 0.000,000	C NO. AND LANC. CO.	######################################	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	El Vinabela Suri has El Vinabela Suri has El Vinabela Suri has	- AV PRINTED TO THE P	New States Secretarian Secreta	= ==	1 100 100 2 11	and a serve	120 120	100.000	- 100 400			MATE AND ASSESSED.	100 Mar.	100	1971814	==	:=	:=	100.00	2.5				2.041				entrio:	наши	estráze	40.00Ei/7				- 1					:	-	:	95.50 20.506.60 6.607.60 6	1806.617		: :	26424
5 Santier 52 State		Description Co. Philadelphia	MA NATI MA NATI MA MANAN MA MANAN MA MANAN MA MANAN			= -		:=	****		-				A 800 A 800		:=		0.000 0.000			:					W.04								-						-	-	0.434 A 188	-	1.00 AV	. 200	
1		And the Control of th	Pad Slater Mat Slate		: :::::::::::::::::::::::::::::::::::::	31 6 9	600	:=	2676		=======================================	2427 (0 2000 200	0.70	0 X0	0.000	0 000 0 000 0 000	:=	100	000	000		:						-	- anim			-	-		-					-	-	-		-	-		-
	Elifonium folia	PROTOCOL STATE OF STA	Pad States Sad States Sad States Sad States																																												

10minimizedFLCCOneContellis 20000.001.ETTML MBCS.13AFFEStername BC Maid 2003-201.e

Serie Progen Salprogen Steams	Measure D - Brel Use - C	Quantity Manager	TK(Sta) Inset	the Contract Cost (Donn Strongs - Edgest 10th Springs - Evenus	ini Grass Grass Utali atalah Malia Salah	ne Adjusted Cross is Lifetine Milis	Net Armed Mills	Nati Lifetine Militi. Mile Sanings States	to Peak Victor Cit. I Militari Dong Mili	Peak Survey Peak - Net Energy SEA No.	Survey Cit Paul During With list	No Service Ave	nai Adjusted Long na River EU UV	machine Worker See	nai lubatei du na llumerio de	ad the Survey May Co	na Armad (Adj Gree Sarings Gas II	na Lifetine Test Earlings Earli	Sound Sec. Not Library 5 Aug. (Addition S	in Jul Green formed Dat Cit Service	Ad Great Union 3 Ot Series Series Se (MST)	Sectional DE	Nell Entere Cil. Sal Serings (MMTL)	(Gran Livea) 24 spare Earleys Pro	(Cross Lifetime Impart Earting Po	San Armad Superor Eastings Pri	Natifaline Ad Aquare Earlings Re-	Constituted Ad Great Server	n Lifetine Net Av	ter Lifet Ledge Kermana S	ine Adjūnas žire arbęs Caralillosi	and Adj Crean Lifetime Conf Flored Sp. Eastern (AMETA)	ter Armed Core Street Earlings	Not Lifetine Conf. A. Wood Eastern	of Green Annual An Street Polisi	(Cross Lifetime No. 18 and Pales	a Arma Word Na	Litating Wood Sale	ca fora	Lifetime Name A	rough Fan Self Long Sering Water Se Caller	ar Call Maria Fabrus Car Startings Car	aler State Page
To be To b	#1 00 a disk. Security Securit	204 61	1 10 300 1 30	200	11 Aug 11		Emings 10 100 1000 10 100 1000 10 100 1000 10 100 10	10 10 10 10 10 10 10 10 10 10 10 10 10 1	COLUMN CO	10 mm 2 mm 2 mm 2 mm 2 mm 2 mm 2 mm 2 mm	Chairman or con and and and and and and and and and an	Date:	70 MM	=		2.000 20.790 8.070	0 mm 0 mm 0 mm 20 750 0 mm				(885)	pant)	2/10 Sau	e passas	36.29	ENGER	SALEM	ENGLIA	-:-	-	in page	Darrya (MAR)	50 Savings (64875)	20.47	3.20.00	engu (META) - Ta	ologi (ART)	(MRTS)	(447)	206.671	1.00.00 1.00.00 1.00.00 1.70.00	der Galle		90 930 930 930 160
Some to the second seco	Mills Mill	26 77 67 77	8 204 8 8 200 8 8 000 8	20 E :	Ŧ		2 100 0 000 0 000 0 000 0 000			0.000 0 0000 0 0000 0		0.000	0 500 0 500 0 500	i	:=	0.000	0.000 0.000 0.000 0.000	:=			401	e in	4411	46.00	2.00	esáns	2430	min	:		1 .			:	Ė	:	:		÷	4001 0011 2830	6.15 0.05	10 MATERIA MATERIA (100 MATERIA		NAME TO SECOND S
1	20 10 4 500 mm of 10 10 10 10 10 10 10 10 10 10 10 10 10				1		10 to 10 to	700 1 100 000 1	ALCOHOL ALCOHO	1-1-200. 2 2-1-200. 2 3-1-200. 2		1.000 1.000	A AND A AND	=======================================		0.000 0.000 0.000 17.000 0.000 18.700 20.000	A 190 A 190 A 190 A 190 A 190 B 190 20 am	:=			-	-		en en			-		-	:		-	N 95.406.000	*****	***************************************	:				414.676		14 300 000 14 300 000 15 400 000 1 400 000 1 400 000 1 400 000	. 201	15 No. 10
1 1 2 3 3 3 3 3 3 3 3 3	20 Marie 10 marie				-	=	10.000 Au 0.000 Au	=	%1 804 0.000 0.000	0000		0.000	0.000 0.000 0.000	Ë		0.000 0.000 0.000	0.000 0.000 0.000				*****	to in	11.00		3.66		3496		<u>:</u>		<u>.</u>	-				:	:		-	1.00		12.670.680 Normania Normania Normania		87 000 Ma : 100 :
Company C	PORTUGE SECTION	3 5	1 101 1	67 E .	-	≔	9900 00 9000 00 8000 00		0-000 0-000 0-000	0000 6	= :=	0.000	0 900 0 900 0 900	Ξ	100	0000	0 000 0 000 0 000	:=	1		enier	438.68	416.367	0.200.000	150	100,701	1242	usia	=		1 .	7	:	÷	Ē	:	:	:	÷	19387 7362	200.000 100.700	Ē	:	
1	100 to 2000 to 200 feature 200	300 31 300 31	2 00 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				0007 2800 0007 2800	10 10 10 10 10 10 10 10 10 10 10 10 10 1		AMARIA 27 AMARIA	1 000 01		1 Mar. 1 Mar. 1 Mar. 20 Mar. 2 Mar. 2 Mar. 2 Mar.	1 mm 1 mm 2 mm 2 mm 4 mm	1 mm 1 mm 20 mm 20 mm 4 mm	1 000 1 000 1 000 1 1 1 1 1 1 1 1 1 1 1			(money (money (money	(100 mg) (10			(Marie (Marie) (Marie (Marie	AND THE COLUMN TWO IS NOT THE COLUMN TWO IS	man prompt man	(Transc) (Market)	(Manual) (Manual) (Manual)	(Testing)								:	1							. 7360
1	Section Sect	2 30			1000 1000 1 1000 4 1000 1 1000	1470	10 10 10 10 10 10 10 10 10 10 10 10 10 1	96 3470 96 3470 96 199	Visitation BME 27600 Visitation Intervision and artist	17434 di	100	0.00	2 707 2 707 5 704 6 875 5 805	:=	100	0.000 0.000 0.000 0.000 0.000	0.000 0.000 0.000 0.000 0.000	:=	:		are in	7.481.206	20'60	7.40.50	:				: +E-60 :	:	10	. ma			1.00000	:	1	:	:	16.60 301.60 16.60	LOV RED LOV RED LOV RED LOV RED LOV RED	:	:	
S. Lean M. J. Hardbown M. S. M. Hill (Institution) of solice hard State Mark	PO 14 a 150 Post-time Post-time PO 14 a 150 Post-time Post-tim	1 2	5 600 5 1 1 000 5 1	6.66 5 ·	0.000 0.000 0.000 0.000	1 100 1 100 1 100 1 100 1 100 1 100	4100 37 11700 27 1270 27 1270 27 1270 27	0 100 0 100 100 100 100 100 100 100 100	3.736 ename e ma 1.366 1.366	0386 6 00107 6	0-004 1790 1-904 0-100 1-904 0-100 1-904 0-100 1-905 0-100 1-905 0-100	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.301 0.000 0.000 0.000	:=	:=	0.000 0.000 0.000 0.000	0.000 0.000 0.100 0.100	:=	:						i	:		:	: ************************************	+		: 14	100 1000M	740	00.00 	:	3	:	:			:	1	
2	STARLAND AND AND STARLAND STAR	75 20	# 100.000 # 100 # 100.000 # 100 # 100.000 # 100 # 100.000 # 100		-	72 7	2000 AND AND AND AND AND AND AND AND AND AND		0.000 0.000 0.000 0.000 0.000 0.000	A4000 d A4000				725		AAAAA	A-100- A-100- A-100- A-100- A-100-				1,600,001		1.000.000					-	:					-		:		-	-	**************************************	100 - 200 100 - 200 100 - 200 100 - 200 100 - 200	:		
		100 000	4 4400 4 1	0 666 6		=	# 1 Year		0.000	AND THE STATE OF T	-	0.000	96 19 4 19 19 19 19 19 19 19 19 19 19 19 19 19	27 Years 2 Yea	6 day	0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	0.000	0 000 0 000 0 000 0 000 0 000 0 000 0 000 0 000			MATTER STATE OF THE STATE OF TH			number :	on in	SOMEON .	- 1	336675	WAS TON	:	man tan	man .				uanden	3341.01	unide	338608	190, 190 190, 000 190,000 140,000	300.000 1.000.000 1.000.000 1.000.000 2.000.000			2967
	10 10 10 10 10 10 10 10	200 000	* 100.000 * 100.		A Your had some had s	2 Year 10 Year	10 APT 1 TO A APT 1 APT	100 100 100 100 100 100 100 100 100 100	1 TO ANT ANT ANT ANT ANT ANT ANT ANT ANT ANT	15744 # 1446 1446 #14 # 1446 4446 #14 #146 4446 #14 #146 4446 #14 #146 4446 #14 #146 4446 #14			275 Nation Natio			0.000 0.000 0.000 0.000 0.000 0.000	4 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100	0.000 0.000 0.000 0.000 0.000 0.000				-		:	SOUTH CONTRACT CONTRA	200 HEADS		200 HEADS	:				:		:	:			:		Control of	:		200 Maria
December 10 December 1	# 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				-		MINERY 100-MINERY MINER			0.000 0 100 100 100 100 100 100 100 100					=	0.000 0.000 0.000 0.000 0.000	0.000		-		-							ANTONIO .														an and and	-	. A790
L. Channel C. M. Channel L. M. M. Channel L. M. Channel L. M. Channel L. M. Channel L. M. Channel L. M. Channel L. M. M. Channel L. M. M. M. Channel L. M. M. M. M. M. M. M. M. M. M. M. M. M.	Print have Review By 42 DOS November By 42 DOS Nove	2 0	1 22 1 2	10 May 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	74 has 9 16 alle 6 alle 6 alle 14 alle	1070 17 1070 17		162 162707 164 162707 165 17170 164 17170 164 164 164	Select State Is BREEZ THEF Selection Selection Selection Selection Selection Selection Selection Selection	7/4365 644 A 6774 A M 4894 91	1 Table	000	70,000 86 800 4 900 91 900 80 800	:=	2 mm 24 mm - mm - mm	11 000 0 000 Annua 1 1000 No. 1000	11 100 0 000 0 100 0 100 0 100		:		3271766	e crise	3295.706	ania					Cana Cana	217m	786 26	736		-		:	:	:	:	780004 (7860 3.271304 4.760.766	207.700 207.700 207.000	:	:	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Record 10 Standards 10 Standar	2014 Sept. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7 71	: ":	** * .	6306	***	2364 24	10 690 10 400	2 (82) m.mm	0000 0	1 des	0.000	0 079 0 000 0 000			0424	0.006		:					-	, since	11.004		***************************************	:	2		: :	:	:	:	:	:	-	:	1.000	= -	A SECURITY	: 2	
Section 2. Sectio	STATE	4 20	1 200		APT TOTAL	100	100 100 100 100 100 100 100 100 100 100	200 ATTENDED	A MANA AND AND AND AND AND AND AND AND AND	Annual An			a see	:=	:=	0.000 0.000 0.000 0.000 1.000 1.000 1.000 1.000	A 2000 A 2000 A 2000 A 2000 O 2000 O 2000 O 2000 O 2000	:=	:		10.200 21.400.00	- :	10.200 21.400.630	200.334 : : :::::::::::::::::::::::::::::::	1.20 : 1.207.20	21,20	4207279	21.00 : : : :EXXXX	: : : :	: : : :	MAN 240	- tare		:		:	:			1 841 814	200.356 3 2.632 3 0.002.60 0.003.60 0.003.60	2 MA 201 2 MO 201	: 4	104
Section Sect	97144 Turnet	1 40	8 17 F	30 E 40		0.148	2 mag 4 mag	0000 0000 0000 0000 0000 0000 0000	2204	0.000 a 0.000	1 Ann 1 Ann	0.266	0.000 0.000 0.000 0.000 0.000 0.000	***	122	0.000 0.000 0.000 0.000	0.000 0.000 0.001 0.001 0.000	0 mm	:		6307	CB SSB	0.000	100.300 	 	enima enima	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	arina - -	:				:		:	:	:		:		COLORS 4	A. AMILIANA M. 201-2020 V. AMILIANA V. AMI	. 200	** *** *** *** *** *** *** *** *** ***

Commission and PLC COnser Exceleration 2000 C. GET LETTING, MBACH, TJLAFFE St. encourse BC library 2003 2003 c

 Distri
 Progr
 Year
 Reporting
 Sector
 Program
 Subprogram

 butio
 am
 Period
 (Dropdown)
 (Dropdown)

 n
 Admi
 Comp nistra
 Test of the period
 Test of the program (Dropdown)

 amy
 tor
 Test of the period
 Test of the program (Dropdown)
 Test of the program (Dropdown)

Part Part	n Admi							
Book Sept. 2007 Particle 2007 Partic								
Bettle Filters 202 Bettle Filters 202	any tor		Internal Admin	External Admin	Rebate / Services	Services	Marketing	EM&V
Bettle Filters 202 Bettle Filters 202	Florts France 2000 Planes	D. Landscarrer, D4. Horse Express Assistance	05.000	0 0 111	A 700 500	A 400 770	A 450,000 A	445.070
Recht Four 2007 Planced A. Facebornia A. J England Four A. S England Four A. S England Four A England Fo								
Exchi Flores 2007 Planted A. Flandardial A. Flores Flores A. Flandardial A. Flores Flores A. Flandardial A. Flores Flores A. Flandardial A. Flores Flores A. Flandardial A. Flores Flores A. Flandardial A. Flores Flores A. Flandardial A. Flores Flores A. Flandardial A. Flores Flores A. Flandardial A. Flandardial A. Flandardial A. Flandardial A. Flandardial A. Flandardial A. Flandardial A. Flandardial A. Flandardial A. Flandardial A. Flandardial A. Flandardial								
Facility Proceedings Proceedings Procedure P								
Economic Company Company Assessment As								
Booth Feeter 2022 Patrice Assessment								
Seet Note: 2007 Parmed Residential All - Energy Start Products All - Seegy Start Products A								
Restell Name 2017 Parcel								
Pickel Eyene 2022 Pierred A. Pescherical Service State A. Pescherical Service State A. Pescherical Associated February A. Pescherical Association A. Pescherical Associated February A. Pescherical Association A								
Pacific Note: 2007 Planted A. Residential And Personal Register of the Content One Space Planted A. Residential Adv. Residential Note Planted Register A. Residential Note Planted Regist			\$ -					-
Electric Prince 2022 Present A. Repidential AB- Repidentia			\$ 2,219	\$ 188	\$ 109,500	\$ 4,183	\$ 3,695 \$	3,375
Electric Febrer 2012 Planeted A. Regional A. Regio	Electri Eversc 2022 Planned	A - Residential A6a - Res Customer Engagement Platfc A6a - Res Customer Engagement Platform	\$ -	\$ -	\$ -	\$ -	\$ - \$	· -
Part Part 1967	Electri Eversc 2022 Planned	A - Residential A6b - Res ISO Forward Capacity Market A6b - Res ISO Forward Capacity Market Expenses	\$ 952	\$ 81	\$ 46,968	\$ -	\$ - \$	-
Aber Part Company Aber Part Aber	Electri Eversc 2022 Planned	A - Residential A6c - Res Education A6c - Res Education	\$ 2,604	\$ 220	\$ 128,479	\$ 78,341	\$ - \$	-
Company Comp								
Commercial C Comm								
Election Fevers 2022 Planned C Commercial & C. 1 - Laigh Business Energy Solutions C. 1 - C. 1 More Equipment and Construction S. 02.50 S. 3,009,548 S. 200,423 S. 107,006 S. 107,0								
Election Fevers 2022 Planned C Commercial & C. 1 - Laigh Business Energy Solutions C. 1 - C. 1 More Equipment and Construction S. 02.50 S. 3,009,548 S. 200,423 S. 107,006 S. 107,0	Electri Eversc 2022 Planned	A - Residential A7 - Res TBD Pilots/Demonstrations A7b - TBD Res Pilot/Demonstration 2	\$ -	\$ -	\$ -	S -	\$ - \$	_
Election Fevers: 2022 Planned C Commercial & C. 1-Large Business Energy Solutions Col L. Col. Michael S. 10,004 S. 17,775 S. 16,772 Election Fevers: 2022 Planned C Commercial & C. 1-Large Business Energy Solutions Col L. Col. Michael S. 10,007 S. 16,007 S. 1								
Electif Fevers: 2022 Planned C. Commercial & C. T. Salle Business Energy Sciultures & Care S. S. S. S. S. S. S. S. S. S. S. S. S.								
Electif-Evers: 2027 Planned C Commercial & C Small Business Energy Solution C2+ SCH Reform Small Spanner C2+ Small Business Energy Solution C2+ SCH Reform C2+ Small Business Energy Solution C2+ Sch Reform C2+ Small Business Energy Solution C2+ Sch Reform C2+ Small Business Energy Solution C2+ Small Business Energ								15,672
Electife Fewers: 2012 Planned C Commercial & C Small Business Energy Solutions Co Co Small Business Energy Solutions Co Co Small Business Energy Solutions Co Co Small Business Energy Solutions Co Co Small Business Energy Solutions Co Co Small Business Energy Solutions Co C								
Electif-Evers: 2022 Planned C. Commercial & C. 2- Small Business Energy Solutions S. 16,720 S. 16,730 S. 17,740 S. 16,720 S. 17,740 S. 16,720 S. 17,740 S. 16,720 S. 17,740 S. 16,720 S. 17,740 S. 16,720 S. 17,740 S. 16,720 S. 17,740 S. 16,720 S. 17,740 S. 16,720 S. 17,740 S. 16,720 S. 17,740 S. 16,720 S. 17,740 S. 16,720 S. 17,740 S. 16,720 S. 17,740 S. 16,720 S. 17,740 S. 16,720 S. 17,740 S. 17,740 S. 16,720 S. 17,740 S. 17,740 S. 16,720 S. 17,740								
Electic Fuerrs: 2022 Plantend C - Commercial & C2 - Small Business Enemy Solutions C3 - Manifestal Report Solutions								
Electif Evers: 2022 Plantend C Commercial & C.3 - Municipal Energy Solutions C.3 - Muni Retioff \$ 1,031 \$ 6 97 \$ 50,897 \$ 9,779 \$ 15,88								
Electin Everse 2022 Planned C - Commercial & G - Municipal Energy Solutions C3 - Mun New Equipment and Construction \$ 1,804 \$ 1,151 \$ 6,971.278 \$ 5,2071 \$ 23,688 \$ 20,982								
Electic Fewers, 2022 Planned C - Commercial & C3 - Municipal Emergy Solutions C34 - Mun Direct install S								
Electri Eversc 2022 Planned Commercial & Col. Col. Active Demand Response S. S. S. S. S. S. S. S								20,092
Electic Fewers, 2022 Planned Commercial & Cit - Coll Active Demand Response S. 5.8 5.5 5.2 5.0 5.5			-		T			_
Elechi Eversc 2022 Planned Commercial & Colle Coll SIO Forward Capacity Market Expenses S								10.018
Electis Eversc 2022 Planned Commercial & Colls - Coll Education C								-
Elechi Evens 2022 Planned Commercial & Col - Col Education S 2,498 S 211 S 123,265 T,71/4 S S C Elechi Evens 2022 Planned Elechi Evens 2022 Planned C Commercial & Col - Col Col Col Col Col Col Col Col Col Col Col								_
Electric Eversc 2022 Planned Commercial & Cod - Cold Customer Partnerships Cod -								_
Electic Everse 2022 Planned C - Commercial & C6e - Smart Start C6e - Smart Start C7e - Commercial & C6e - Smart Start C7e - Commercial & C6e - Smart Start C7e - Commercial & C6e - Smart Start C7e - Commercial & C6e - Smart Start C7e - C								_
Electic Events 2022 Parmed C - Commercal & CGI - CAI On Bill Financing CGI - CAI ON Bill Financing CGI - CAI ON Bi								-
Electri Everse 2022 Planned C - Commercial & C / - CAIT TBD Pictal Demonstration CR - TBD CAI PictUP Demonstration CR - TBD CAI Pi								
Electri Eversz 2023 Planned B - Low-Income B1 - Home Energy Assistance B1a - HEA (Weatherization) \$ 95,814 \$ 8,81,03 \$ 4,926,844 \$ 189,386 \$ 169,344 \$ 255,302								
Electri Eversx 2023 Planned B - Low-Income B1 - Home Energy Assistance B1 - HEA (HVAC Systems) \$ 95,814 \$ 8,103 \$ 4,926,844 \$ 188,386 \$ 169,344 \$ 255,302								
Electri Evers 2023 Planned B - Low-Income B1 - Home Energy Assistance B1b - HEA (HVAC Systems) S	Electri Eversc 2022 Planned	C - Commercial & C7 - C&I TBD Pilots/Demonstrations C7b - TBD C&I Pilot/Demonstration 2	\$ -	\$ -	\$ -	\$ -	\$ - \$	-
Electri Evers 2023 Planned B - Low-Income B1 - Home Energy Assistance B1b - HEA (HVAC Systems) S								
Electri Eversc 2023 Planned A - Residential A1 - Energy Star Homes A1a - E8 Homes \$ 33,920 \$ 2,869 \$ 1,744,172 \$ 67,045 \$ 269,542 \$ 220,452 \$ 332,235								
Electri Eversc 2023 Planned A - Residential A2 - Home Performance with Energy St. A2a - HPwES (Westhersization) \$ 124,731 \$ 10,549 \$ 6,413,770 \$ 246,542 \$ 322,945 \$ 332,255 \$ 191 \$ 14,650 \$ 3,460 \$ 3,22,55 \$ 191 \$ 14,650 \$ 3,460 \$ 3,22,55 \$ 191 \$ 14,650 \$ 3,460 \$ 3,22,55 \$ 191 \$ 14,650 \$ 3,460 \$ 3,22,55 \$ 191 \$ 14,650 \$ 1,477 \$ 2,226 \$ 191 \$ 14,650 \$ 1,477 \$ 2,226 \$ 191 \$ 1,477 \$ 2,226 \$ 191 \$ 1,477 \$ 2,226 \$ 191 \$ 1,477 \$ 2,226 \$ 191 \$ 1,477 \$ 2,226 \$ 191 \$ 1,477 \$ 2,226 \$ 191 \$ 1,477 \$ 2,226 \$ 1,651 \$ 2,477 \$ 2,470 \$ 2,477 \$ 2,470 \$ 2,477 \$ 2,470 \$ 2,477 \$ 2,470 \$ 2,470 \$ 2,477 \$ 2								
Electri Eversc 2023 Planned A - Residential A - Home Performance with Energy St A2b - HPWES (HVAC Systems) \$ 2,256 \$ 191 \$ 116,018 \$ 4,460 \$ 3,988 \$ 6,012 \$				-,				
Electri-Eversc 2023 Planned A. Residential A. 2. Home Performance with Energy St A2c. HPWES 3rd Party Financing (Loan buy-down) \$ 136 \$ 12 \$ 7,000 \$ 269 \$ 241 \$ 383 \$ 8 \$ 12 \$ 7,000 \$ 269 \$ 241 \$ 383 \$ 8 \$ 12 \$ 1,000 \$ 269 \$ 241 \$ 383 \$ 1,000 \$ 241								
Electri Eversc 2023 Planned A - Residential A2 - Home Performance with Energy Stx A2d - HPwES 3rd Party Financing (Mod. Income Loan buy-down) \$ 1.36								
Electri Evers 2023 Planned A - Residential A3 - Energy Star Products A3 - ES Lighting \$ 1,689 \$ 1,040 \$ 1,589 \$ 1,040 \$ 1,589 \$ 1,040 \$ 1,589 \$ 1,040								
Electric Eversc 2023 Planned A - Residential A3 - Energy Star Products A3 - En								
Electri Eversc 2023 Planned A - Residential A3 - Energy Star Products A3c - ES HVAC Systems \$ 49,978 \$ 4,227 \$ 2,569,879 \$ 98,785 \$ 88,331 \$ 133,168 \$ 16ctri Eversc 2023 Planned A - Residential A4 - Residential Behavior A4 - Residential Behavior A4 - Residential A5 - Residential A5 - Residential A6 - Residential A7 -								
Electri Eversc 2023 Planned A - Residential Ad- Residential Ad- Residential Behavior A4a - Residential Behavior A4a - Residential Behavior A4a - Residential Active Demand Response S								
Electric Eversc 2023 Planned A - Residential A5 - Residential Active Demand Response \$ 2,236 \$ 189 \$ 114,975 \$ 4,420 \$ 3,952 \$ 5,958								100,100
Electric Eversc 2023 Planned A - Residential A6a - Res Customer Engagement Platif A6a - Res Customer Engagement Platif A6a - Res Customer Engagement Platif A6a - Res Customer Engagement Platif A6a - Res Education S - S - S - S - S - S - S - S - S - S			-	T	7			5 958
Electri Eversc 2023 Planned A - Residential A6b - Res ISO Forward Capacity Market A6b - Res ISO Forward Capacity Market Expenses \$ 914 \$ 77 \$ 47,008 \$ - \$ - \$ - \$ - \$								-
Electri Eversc 2023 Planned A - Residential A6c - Res Education A6c - Res Educat			\$ 914	\$ 77			\$ - \$	_
Electric Eversc 2023 Planned A - Residential A66 - Energy Optimization Pilot A66 - Energy Optimization A76 - Tenergy Energy Coll. A77 - TEN Res Pilot/Demonstration A78 - TEN Res Pilot/Demonstration A79 - TEN Res Pilot/Demonstration A79 - TEN Res Pilot/Demonstration A79 - TEN Res Pilot/Demonstration A79 - TEN Res Pilot/Demonstration A79 - TEN Res Pilot/Demonstration A79 - TEN Res Pilot/Demonstration A79 - TEN Res Pilot/Demonstration A79 - TEN Res Pilot/Demonstration A79 - TEN Res Pilot/Demonstration A79 - TEN Res Pilot/Demonstration A79 - TEN Res Pilot/Demonstration A79 - TEN Res Pilot/Demonstration A79 - TEN Res Pilot/Demonstration A79 - TEN Res Pilot/Demonstration A79 - TEN Res Pilot/Demonstration			\$ 2,404	\$ 203			\$ - \$	_
Electric Eversc 2023 Planned Electric Eversc 2023 Planned Electric Eversc 2023 Planned Electric Eversc 2023 Planned Electric Eversc 2023 Planned Electric Eversc 2023 Planned Electric Eversc 2023 Planned C - Commercial & C1 - Large Business Energy Solutions C1a - LCI Retrofit			\$ -	\$ -	\$ -	\$ -	\$ - \$	
Electric Eversc 2023 Planned A - Residential A7 - Res TBD Pilots/Demonstrations A78 - TBD Res Pilot/Demonstration A78 - TBD Re								
Electri Eversc 2023 Planned C - Commercial & C1 - Large Business Energy Solutions C1a - LCl Retrofit S 78,353 S 6,627 S 4,028,947 S 312,886 S 143,369 S 208,775								
Electri Eversc 2023 Planned C - Commercial & C1 - Large Business Energy Solutions C1b - LCl New Equipment and Construction S 61,463 \$ 5,198 \$ 3,160,457 \$ 245,439 \$ 112,464 \$ 163,771	Electri Eversc 2023 Planned	A-Acsidential At - Acs and allowed monstrations And a and a feet monstration 2	\$ -	\$ -	\$ -	\$ -	\$ - \$	-
Electri Eversc 2023 Planned C - Commercial & C1 - Large Business Energy Solutions C1c - LCI Midstream \$ 10,382 \$ 878 \$ 533,861 \$ 41,459 \$ 18,997 \$ 27,664								
Electric Eversc 2023 Planned C - Commercial & C1 - Large Business Energy Solutions C14 - LC1 Direct Install S - S - S - S - S - S - S - S - S - S								
Electri Eversc 2023 Planned C - Commercial & C2 - Small Business Energy Solutions C2a - SCI Retrofit \$ 32,642 \$ 2,761 \$ 1,678,472 \$ 130,349 \$ 59,728 \$ 86,976			\$ 10,382	\$ 878				27,664
Electri Eversc 2023 Planned C - Commercial & C2 - Small Business Energy Solutions C2b - SCI New Equipment and Construction \$ 22,837 \$ 1,931 \$ 1,174,295 \$ 91,195 \$ 41,787 \$ 60,850								-
Electric Eversc 2023 Planned C - Commercial & C2 - Small Business Energy Solutions C2 - SCI Midstream \$ 58,089 \$ 4,913 \$ 2,986,975 \$ 231,967 \$ 106,290 \$ 154,781 Electric Eversc 2023 Planned C - Commercial & C2 - Small Business Energy Solutions C2 - SCI Direct Install \$ 51,079 \$ 4,320 \$ 2,826,507 \$ 203,973 \$ 93,463 \$ 136,720 Electric Eversc 2023 Planned C - Commercial & C3 - Municipal Energy Solutions C3a - Muni Retrofit \$ 10,231 \$ 865 526,076 \$ 40,855 \$ 18,720 \$ 27,261								
Electri Eversc 2023 Planned C - Commercial & C2 - Small Business Energy Solutions C2d - SCI Direct Install \$ 51,079 \$ 4,320 \$ 2,626,507 \$ 203,973 \$ 93,463 \$ 136,102 Electri Eversc 2023 Planned C - Commercial & C3 - Municipal Energy Solutions C3a - Muni Retrofit \$ 10,231 \$ 865 \$ 526,076 \$ 40,855 \$ 18,720 \$ 27,261								
Electri Eversc 2023 Planned C - Commercial & C3 - Municipal Energy Solutions C3a - Muni Retrofit \$\ 10,231 \\$ 865 \\$ 526,076 \\$ 40,855 \\$ 18,720 \\$ 27,261								
Electri Eversc 2023 Planned C - Commercial & C3 - Municipal Energy Solutions C3b - Muni New Equipment and Construction \$ 13,570 \$ 1,148 \$ 697,794 \$ 54,190 \$ 24,831 \$ 36,159								
	Electri Eversc 2023 Planned	C - Commercial & C3 - Municipal Energy Solutions C3b - Muni New Equipment and Construction	\$ 13,570	\$ 1,148	\$ 697,794	\$ 54,190	\$ 24,831 \$	36,159

Total Program Costs	Total Program Costs (2022\$)	Performance Incentive	Performance Incentive (2021\$)		Participant Costs (2021\$)	Total Resource Costs	Total Resource Costs (2021\$)	Participants	Winter Capacity (kW)	Summer Capacity (kW)	Net Annual Energy (MWh)	Adj Gross Annua Energy (MWh)	l Net Lifetime Energy (MWh)	Adj Gross Lifetime Energy (MWh)
\$ 5,322,958 \$ 3,098,348	\$ 3,098,348	\$ -	\$ - \$ -	\$ -	\$ -	\$ 3,098,348	\$ 3,098,348		108.40 54.25	0.37	952.02 135.22	5 135.25	2,445.2	1 2,445.21
\$ 1,850,403 \$ 6,788,090 \$ 123,011 \$ 48,318	\$ 6,788,090 \$ 123,011	\$ - \$ -	\$ - \$ - \$ - \$ -	\$ 245,872 \$ 1,754,288 \$ - \$ -			\$ 8,542,378 \$ 123,011		217.90 328.02 17.39	432.07	826.10 1,837.50 88.19	6 1,837.56	35,751.09	35,751.09
\$ 7,873 \$ 365,092 \$ 1,084,073 \$ 2,660,625	\$ 365,092 \$ 1,084,073	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ (58,990) \$ 726,680 \$ 748,536	\$ 726,680	\$ 1,810,753	\$ 306,102 \$ 1,810,753		414.16 228.32 793.42	495.06	1,918.5- 2,346.6- 2,882.0	4 2,346.64	20,117.4	7 20,117.47
\$ - \$ 123,160 \$ -	\$ - \$ 123,160 \$ -	\$ - \$ - \$	\$ - \$ - \$ -	\$ - \$ - \$	\$ - \$ - \$	\$ - \$ 123,160 \$ -	\$ - \$ 123,160 \$ -		- - -		- -	-	- -	-
\$ 48,000 \$ 209,644			\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ 48,000 \$ 209,644			- - -	-	-	-	-	- - -
\$ 4,600,679		\$ - \$ -	\$ - \$ -	\$ 6,014,763					1,182.52		10,971.30			
\$ 3,596,858 \$ 592,501 \$ - \$ 1,899,717	\$ 592,501 \$ -	\$ -	\$ - \$ - \$ -	\$ 824,093 \$ 125,864 \$ - \$ 2,392,161	\$ 125,864 \$ -	\$ 718,364 \$ -	\$ 718,364 \$ -		764.18 365.94 - 558.18	441.14 -	7,045.2 2,702.1 - 5,289.2	2 3,571.32	28,602.8	37,342.86
\$ 1,329,611 \$ 3,316,812 \$ 2,974,496	\$ 1,329,611 \$ 3,316,812 \$ 2,974,496	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ 276,386 \$ 780,689 \$ 1,998,596	\$ 276,386 \$ 780,689 \$ 1,998,596	\$ 1,605,997 \$ 4,097,501 \$ 4,973,093	\$ 1,605,997 \$ 4,097,501 \$ 4,973,093		273.92 1,984.99 589.02	312.43 2,333.78 602.56	2,894.14 13,371.0 4,922.8	4 3,123.98 1 17,470.31 9 5,522.10	42,379.8 151,730.1 51,944.9	7 45,815.57 3 196,712.79 58,268.18
\$ 593,035 \$ 782,263 \$ - \$ -		\$ - \$ - \$ -	\$ - \$ - \$ -	\$ 689,483 \$ 196,958 \$ -			\$ 979,222 \$ -		125.57 128.07 - -	127.65 164.63 -	1,268.73 1,609.24 - -			
\$ 378,733 \$ - \$ 108,000	\$ - \$ 108,000	\$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ 378,733 \$ - \$ 108,000	\$ - \$ 108,000		- - -	-	- - -	:	- - -	- - -
\$ 201,168 \$ 15,330 \$ 30,000	\$ 15,330		\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ 201,168 \$ 15,330 \$ 30,000	\$ 15,330		- - -	- - -	- - -	-	- - -	-
\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -		- - -	- - -	- - -	-	-	- - -
\$ 5,644,793 \$ 3,262,098 \$ 1,998,336	\$ 3,159,417 \$ 1,935,434	\$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ 208,696			\$ 3,159,417 \$ 2,137,561		107.60 53.79 181.96	0.37 28.66	133.6° 835.3°	7 133.67 3 835.33	2,415.86 18,046.8	2,415.86 7 18,046.87
\$ 7,348,397 \$ 132,924 \$ 49,219 \$ 8,020	\$ 128,740 \$ 47,670	\$ -	\$ - \$ - \$ -	\$ 1,859,429 \$ - \$ - \$ -	\$ 1,800,900 \$ - \$ - \$ -	\$ 9,207,826 \$ 132,924 \$ 49,219 \$ 8,020	\$ 128,740 \$ 47,670		332.94 17.64 -		1,860.9i 89.0i - -			
\$ 346,924 \$ 1,172,582 \$ 2,944,367	\$ 1,135,672 \$ 2,851,687	\$ -	\$ - \$ - \$ - \$ -	\$ (85,995) \$ 771,679 \$ 793,448	\$ 747,389 \$ 768,472	\$ 1,944,261 \$ 3,737,815	\$ 1,883,061 \$ 3,620,160		330.34 242.64 865.68	213.08 525.18 327.84	1,530.23 2,494.70 3,125.04	6 2,494.76	21,361.14	1 21,361.14
\$ - \$ 131,729 \$ - \$ 48,000	\$ 127,583 \$ -	\$ -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ 131,729 \$ - \$ 48,000	\$ 127,583 \$ -		- - -	- - -	- - -	-	- - -	<u>-</u> -
\$ 201,614	\$ 195,268 \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ 201,614	\$ 195,268 \$ - \$ -		- - -	-	- -	-	- - -	- - -
\$ 4,778,956 \$ 3,748,792	\$ 3,630,791	\$ -	\$ - \$ -	\$ 5,736,946 \$ 773,967	\$ 749,605	\$ 4,522,759	\$ 4,380,396		1,067.09 722.73	899.32	6,689.7	4 7,272.27	97,802.7	106,539.69
\$ 633,241 \$ - \$ 1,990,927 \$ 1,392,895	\$ - \$ 1,928,259	\$ - \$ - \$ -	\$ - \$ - \$ - \$ -	\$ 79,967 \$ - \$ 2,246,329 \$ 235,866	\$ - \$ 2,175,621	\$ - \$ 4,237,256	\$ - \$ 4,103,880		331.68 - 514.39 257.11	- 549.81	2,447.09 - 4,899.66 2,734.42	5,799.02	52,566.7	- 4 62,105.92
\$ 3,543,014 \$ 3,115,444 \$ 624,007 \$ 827,692	\$ 3,431,491 \$ 3,017,379 \$ 604,366		\$ - \$ - \$ -	\$ 544,479 \$ 1,797,487 \$ 658,614 \$ 192,075	\$ 527,340 \$ 1,740,908 \$ 637,883	\$ 4,087,493 \$ 4,912,931 \$ 1,282,621	\$ 3,958,831 \$ 4,758,286 \$ 1,242,248		1,804.23 545.24 116.31 122.32	2,126.08 557.73 117.89	12,180.3 4,557.5 1,176.7 1,558.6	1 17,470.31 0 5,411.66 7 1,394.99	138,610.60 48,268.90 12,072.2	5 196,712.79 5 57,282.51 1 14,313.49

et Annual utural Gas MBTU)	Adj Gross Annua Natural Gas (MMBTU)	l Net Annual Natural Gas (Therms)	Adj Gross Ann Natural Gas (Therms)	ual Net Lifetime Natural Gas (Therms)	Adj Gross Lifetime Natural Gas (Therms)	Net Annual Oil (MMBTU)	Adj Gross Annua Oil (MMBTU)	I Net Lifetime Oil (MMBTU)	Adj Gross Lifetime Oil (MMBTU)	Net Annual Propane (MMBTU)	Adj Gross Annual Propane (MMBTU)	Lifetime Propane (MMBTU)	Adj Gross Lifetime Propane (MMBTU)	Net Annual Kerosene (MMBTU)
(141.71)	(141.71) (1,417	.10) (1,417.	10) (3,857.	26) (3,857.26) 7,970.02 2,866.38				1,450.39 554.79		33,298.00 9,304.31		2,186.42 760.89
8.18 (64.05)						-	-	-	-	11,094.87	11,094.87	265,733.80	265,733.80	-
` - <i>`</i>	-		- ´ -		-	1,468.94	1,468.94	22,034.13	3 22,034.13					
(1,089.73)	(2,780.44) (10,897	.33) (27,804.	. 41) (32,691.	 99) (83,413.22) (2,528.18	(6,450.62	(7,584.54	- (19,351.87	(741.02	(1,890.70)	(2,223.06	5) (5,672.10	-) -
223.67 1,417.02	223.67 1,417.02											343.92 6,972.32		
-	-			-	- -		-	-	-	-	-	-	-	-
-	-		- -		<u> </u>		-	-	-	-	-	-	-	-
-	-				-	-	-	-	-	-	-	-	-	-
(4.044.00)		\ (40.440	00) (40.400	10) (100,000	(400,440,07	(0.000.50	(0.007.00	(00,004,00	(07,000,05					
(1,614.29) (151.14)	(169.82	(1,511	.40) (1,698.	20) (22,625.	49) (25,421.90	(302.28	(339.64	(4,525.10	(5,084.38	·) -	-	-	-	-
(165.51) -	-			-		· -	· -	· -	-	-	-	-	-	-
(1,021.22) (94.46)											-	-	-	-
(781.76) (4,721.98)											-	-	-	-
(381.10)	(428.21) (3,811	.04) (4,282.	.07) (37,047.	30) (41,626.18	(260.78	(354.99	(2,652.53	3) (3,568.31	-	227.78	3.301.02	3,301.02	
-	- (20.01) (222		- (0,002.	- (0,744.42	- (44.02	- (00.00	- (000.01	-	-	-			- -
-	-			-	-		-	-	-	-	-	-	-	-
-	-				<u> </u>		-	-	-	-	-	-	-	-
-	-				· -		-	-	-	-	-	-	-	-
-	-			-	- -	-	-	-	-	-	-	-	-	-
(140.34)	(140.34) (1,403	.38) (1,403.	38) (3,822.	76) (3,822.76) 7,516.90	7,516.90	167,246.83	3 167,246.83	1,362.49	1,362.49	31,298.27	31,298.27	2,057.38
8.26	-		.60 82.	-	-	2,820.82				554.79 10,504.13	554.79	9,304.31	9,304.31	743.86
(64.69)				91) (1,293.	82) (1,293.82					8,227.47	8,227.47	185,209.60	185,209.60	101.96
-	-				-	-	- 1,463.54	- 22,253.17	-	302.93	- 302.93	5,744.01	5,744.01	-
(869.17)		(8,691	.72) (26,338.	55) (17,383.	44) (52,677.10		(6,110.54	(4,032.96) (591.04) (1,791.02)		(3,582.04	
237.09 1,502.04	237.09 1,502.04											364.56 7,390.66		
-	-			-	. <u>-</u>		-	-	-	-	-	-	-	-
-	-		- -		:		-	-	-	-	-	-	-	-
-	-				-		-	-	-	-	-	-	-	-
(4 437 00)	/4 3FC 10	///	04) (47.500	00) (454.007	OE) (400 400 07	(0.055.30	(0.540.00	(00.047.1	(00.007.00	-	-	_		
(1,477.89) (139.77)	(166.39	(1,397	.66) (1,663.	.88) (20,923.	26) (24,908.64	(279.53	(332.78	(4,184.65	(4,981.73	-	-	-	-	-
(149.34)	-			-	-	-	-	-	-	-	-	-	-	-
(944.47) (87.37)											-	-	-	-
(707.38)	(1,029.35	(7,073	.84) (10,293.	49) (81,501.	17) (117,311.97	(1,414.77	(2,058.70	(16,300.23	3) (23,462.39	,	-	-	-	-
(4,367.57)														

Adj Gross Anı Kerosene (MMBTU)	Kerc	Lifetime osene BTU)	Adj Gross Lifetime Kerosene (MMBTU)	Net Annual Cord Wood (MMBTU)	Adj Gross Annual N Cord Wood W (MMBTU)	et Lifetime Cord /ood (MMBTU)		Net Annual Wood Pellet (MMBTU)		al Net Lifetime Wood Pellet (MMBTU)	Adj Gross Lifetime Wood Pellet (MMBTU)	Total Net Annual MMBTU	Total Net Lifetime MMBTU	Annual Water (Gallons)	Lifetime Water (Gallons)
2,186 760		47,846.14 12,724.92	47,846.14 12,724.92	4 944.3°	1 944.31	21,268.49	21,268.49	- 149.70	- 149.70	-) 2,245.43	- 3 2,245.43	12,409.44 3 4,331.76			2,452,373.56
	- 0.22	2,771.67	2,771.6	-	- 3 1,701.98	40,520.87	40,520.87	-	-	-	-	11,103.05 39,079.37	5 265,823.74 7 895,976.73	917,459.40 102,013.86	10,092,053.40 1,266,658.22
	-	-	-	-	-	-	-	104.58	104.58	3 1,568.68	1,568.68	3 1,953.08 -	3 29,296.25	-	
	-	-	-	-	-	-	-	-	-	-	-	(4,358.93	3) (13,076.80	-	-
	-	-	-	-	-	-	-	-	-	-	-	646.96 4,687.46	7,116.56	7,941,464.00	87,356,104.00
	-	-	-	-		-	-	-	-	-	-	-	-	-	-
	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	-	-	-	<u> </u>	-	-	<u>-</u>	-	-	-	-	(4,842.88	3) (50,492.44) -	-
	-	-	-	-	-	-	-	-	-	-	-	(453.42 (496.52	(6,787.65 (5,217.15	-) -	-
	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	-	-	-	-	-	-	-	-	-	-	-	(3,063.65 (283.37	7) (3,904.87	-	1
	-	-	-	-	-	-	-	-	-	-	-	(2,345.28 (14,165.94	3) (26,946.58 4) (150,171.67) -) -	
	-	-	-	-	-	-	-	-	-	-	-	(641.89 160.99	9) (6,357.26) -	-
	-	-	-	-	Ξ	-	-	-	-	-		160.98	2,301.20	Ξ.	1
	-	-	-	-		-	-	-	-	-	-	-	-	-	1
	-	-	-	-		-	-	-	-	-	1	-	-	1	1
	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1
	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
2,057 743		44,952.01 12,435.35	44,952.0° 12,435.3		2 896.32	20,161.25	20,161.25	- 149.70	- 149.70	-) 2,245.43	- 3 2,245.43	11,692.76 4,269.16		200,784.22	2,448,640.74
	-	2,370.44	2,370.4	-	- 9 1,615.49	38,452.01	- 38,452.01	-	-	-	-	10,512.39 37,117.74	251,676.54	926,772.00	10,194,492.00 1,262,567.00
101	-	2,370.44	-	- 1,015.48	- 1,015.49	-	-	105.98	105.98			1,972.45	29,586.81	-	1,202,307.00
	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	-	-	-	-	-	-	-	-	-	-	-	(3,476.69 685.78	9) (6,953.38 3 7,543.55) - 8,417,951.84	92,597,470.24
	-	-	-	-	-	-	-	-	-	-	-	4,968.71			-
	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	-		-	-	-			_	-	-	-	-	-		
	-	-				-	-	-	-	-	-	(4,433.68 (419.30	3) (46,226.12 0) (6,276.98) -	-
	-	-	-	-	-	-	-	-	-	-	-	(448.03	3) (4,727.18	-	-
	-	-	-		-	-	-	-	-	-	-	(2,833.41			
	-	-	-	-	-	-	-	-	-	-	-	(262.10 (2,122.15	5) (24,450.35	214,279.32	2,705,271.90
	-	-	-	-	-	-	-	-	-	-	-	(13,102.70 (586.07) (138,900.36) -	-
							_					158.59			

ergy Benefits E	Energy Benefits	Energy Benefits	Summer Off-Peak Energy Benefits (\$)	Energy Benefits	DRIPE Energy Benefits	Total Energy Benefits	Summer Capacity Winter Ca Benefits Benefits		Reliability Benefits	Pooled Transmission Facilities (PTF) Benefits	Transmission Capacity Benefits	Distribution To s Capacity Benefits Be	tal Capacity enefits
157,555.08	152,459.01	214,127.47	184,963.60	709,105.15				- 319.07	-		-	385,281.86 \$	
65,058.41 471,482.63	79,648.64 563,540.99	4,071.85 32,403.50	3,408.85 26,375.17	152,187.74 1,093,802.28	9,382.73 56,914.24			- 3.02	<u> </u>	516.91 37,936.57	-	533.49 \$ 39,153.14 \$	1,357 99,618
560,741.77	671,825.32	401,335.91	338,382.56	1,972,285.56	94,722.63	\$ 2,067,008	462,413.96	- 148.08	-	733,654.46	-	757,181.77 \$	1,953,398
29,661.61	33,799.05	15,729.90	13,195.00	92,385.56	5,354.57	\$ -	16,963.07		-	28,567.81	-	29,483.95 \$ - \$	75,015 -
141,768.63	110 002 94	- 52 072 20	40.612.94	256 257 51		\$ -	33,612.44	- 3,309.84	-	- 67,486.55	-	- \$	174,060
357,019.66	119,902.84 326,572.77	53,972.20 247,231.93	40,613.84 206,076.55	356,257.51 1,136,900.91	35,758.64 110,813.47			- 3,309.64	-	369,099.95	-	69,650.75 \$ 380,936.49 \$	952,243
1,067,468.67	1,188,302.50	280,224.78	232,962.29	2,768,958.23	187,331.00	\$ 2,956,289			-	385,057.30	-	397,405.57 \$	1,009,739
-	-	-	-	-	-	\$ - \$ -	-		-	-	-	- \$ - \$	
-	-	-	-	-	-	\$ -	-		-	-	-	- \$	-
-	-	-	-	-	-	\$ - \$ -			-	-	-	- \$ - \$	-
						\$ -						- \$	
2,504,488.20	1,263,499.57	1,683,359.28	877,264.10	6,328,611.15	595,805.40	\$ 6.924.417	680.306.52	- 1,730.78		1,214,972.64		1,253,935.18 \$	3,150,945
1,910,827.23	1,264,233.44	1,448,711.69	1,057,755.94	5,681,528.30	409,283.49			- 0.05	-	1,092,406.62	-	1,127,438.62 \$	2,855,837
549,515.64	326,243.87	468,464.07	246,705.03	1,590,928.62	143,445.40		227,595.05	- 414.82	-	402,016.32	-	414,908.44 \$	1,044,935
1,083,676.19	703,309.28	878,032.27	504,631.59	3,169,649.32		\$ - \$ 3,473,870		- 707.75	-	517,039.61	-	- \$ 533,620.37 \$	1,338,799
900,539.33	582,751.71	549,153.77	354,741.73	2,387,186.53	174,041.94			- 0.80	-	358,663.85	-	370,165.71 \$	937,814
2,910,717.16 984,897.31	1,784,707.95 652,218.10	2,433,896.41 800,609.64	1,312,523.00 465,971.46	8,441,844.53 2,903,696.51	743,627.71 281,961.66			- 1,133.32 - 761.07	-	2,224,456.21 516,998.71	-	2,295,791.52 \$ 533,578.16 \$	
259,448.52	162,735.60	197,237.26	111,702.48	731,123.87	72,145.15	\$ 803,269	59,700.32	- 184.06	-	107,931.62	-	111,392.84 \$	279,209
607,046.41	333,999.26	288,098.24	162,750.53	1,391,894.44	99,904.77	\$ 1,491,799 \$ -	112,748.26	- 0.00	-	193,287.55	-	199,486.03 \$ - \$	505,522
-	-	-	-	-	-	\$ -	-	-	-	-	-	- \$	-
-	-	-	-	-	-	\$ - \$ -	-		-	-	-	- \$ - \$	-
-	-	-	-	-	-	\$ -	-		-	-	-	- \$	-
-	-	-	-	-	-	\$ - \$ -	-		-	-	-	- \$ - \$	-
-	-	-	-	-	-	\$ -	-		-	-	-	- \$	-
			-		-	\$ -						- 3	
159,478.70 65,530.71	155,225.53 80,544.81	217,869.58 4,174.16	188,683.13 3,504.19	721,256.94 153,753.87	42,977.03 9,458.66			- 322.34	-	377,368.97 527.43	-	389,470.69 \$ 544.34 \$	1,002,294 1,386
391,330.18	472,341.54	29,978.47	24,457.15	918,107.34	50,045.06	\$ 968,152	21,408.37	- 3.12	-	35,744.75	-	36,891.03 \$	94,047
594,290.18	715,416.16 34,954.10	416,641.83 16,311.21	352,034.28 13,715.36	2,078,382.45				- 152.61	-	755,768.90 29,430.08	-	780,005.39 \$ 30,373.86 \$	
30,564.99	34,954.10	16,311.21	13,715.36	95,545.66	5,518.14		17,530.67		-	29,430.08	-	30,373.86 \$	-
-	-	-	-	-	-	\$ -	-		-	-	-	- \$	-
76,474.14 385,368.90	65,607.23 353,596.76	28,917.66 269,291.67	22,184.81 223,943.24	193,183.84 1,232,200.58	16,822.40 120,103.30			- 2,135.18 - 1,714.11	-	36,831.34 399,382.64	-	38,012.47 \$ 412,190.31 \$	92,582 1,030,330
1,182,808.57	1,326,604.77	311,215.15	259,471.58	3,080,100.07	207,324.11			- 1,714.11	-	427,031.26	-	440,725.58 \$	
-	-	-	-	-	-	\$ - \$ -	-		-	-	-	- \$ - \$	-
-	-	-	-	-	-	\$ - \$ -	-		-	-	-	- \$ - \$	-
-	-	-	-	-	-	\$ -	-	-	-	-	-	- \$	-
-	-	-	-	-	-	\$ -	-		-	-	-	- \$	-
						\$ -				-		- \$ - \$	
2,387,450.02 1,846,406.16	1,199,911.99 1,229,663.67	1,603,931.18 1,404,664.85	834,932.37 1,036,011.90	6,026,225.56 5,516,746.59	564,864.15 396,444.52			- 1,619.21 - 0.04	-	1,115,416.30 1,054,489.07	-	1,151,186.20 \$ 1,088,305.12 \$	2,892,852 2,755,256
507,339.62	302,638.85	436,931.59	230,891.30	1,477,801.36				- 372.77		373,024.56		384,986.95 \$	
1 022 000 20	666 500 00	925.042.00	490 240 67	2 004 002 05		\$ -	270 924 00		-	496 970 20	-	- \$	1 200 050
1,023,069.29 870,827.53	666,590.83 564,873.67	835,013.26 528,184.30	480,249.67 343,291.72	3,004,923.05 2,307,177.22				- 661.96 - 0.76		486,879.20 345,977.25	-	502,492.76 \$ 357,072.28 \$	1,260,856 904,006
2,702,799.12	1,666,914.46	2,278,121.86	1,233,492.49	7,881,327.93	692,545.36	\$ 8,573,873	1,181,321.46	- 1,021.94	-	2,069,982.92	_	2,136,364.48 \$	5,388,691
		700 570 57		0.750.400.04	266 207 40	₾ 2.02E.E02	271,875.03	707.00		400 550 04		EOE 050 07 A	1,267,389
929,660.84 245,465.22	620,558.00 154,485.34	762,573.57 187,479.96	446,313.84 106,298.73	2,759,106.24 693,729.25	266,397.18 68,276.11			- 707.26 - 173.94	-	489,553.94 101,675.86		505,253.27 \$ 104,936.46 \$	

(3,224.76) 539.48 (1,072.28) ---(27,420.99) 14,756.71 133,674.59 (130,928.49) (17,417.43) (13,494.39) (83,181.35) (10,039.71) (69,652.19) (389,292.28) (28,847.46) (2,565.43) (3,278.19) 562.43 (1,109.88) ---(14,912.11) 16,143.54 145,736.19 (123,277.58) (16,540.77) (12,566.99) (79,120.32) (9,538.83) (9,338.63) (64,949.43) (370,315.10) (27,564.56) (2,461.64)

Natural Gas DRIPE Benefits			Dil Benefits	Oil DRIPE Benefits	Kerosene Benefits	Propane Benefits	Cord Wood Benefits	Wood Pellet Benefits	Water Benefits	Total Other Resource Benefits	Total Resource Benefits	Fossil Emissions	Total Non Energy Impacts	Total Avoided Environmental Benefits
(137.	00) \$	(3,362)	4,034,633.63		1,337,860.52	1,195,605.37	418,486.67		20,235.78					
(49.	32 \$ 25) \$	553 (1,122)	1,159,490.42 - 14,912,001.50 505,138.05	7,884.56	358,820.21 - 77,411.02	339,993.68 9,498,819.94 7,019,233.45 209,024.30	796,458.67	48,111.45 - - 33,611.14	84,408.25 10,441.83		8 \$ 10,834,11 1 \$ 26,842,71	6 479,106.99 6 1,718,954.12	3,166,534 8,427,023	
-	-	-	505,136.05	- 200.02	-	209,024.30	-	- 33,011.14	-	\$ 740,04 \$ - \$ -		43,629.00	213,020 - -	-
(1,441.	31) \$	(28,862)	(160,153.02)		-	(79,808.55)	-	-	-	\$ (240,04	5) \$ 297,16	8 (13,421.16) 60,871	356,429
2,998.		15,121 136,673	98,507.64 885,965.59		-	12,709.15 256,223.43	-	-	730,631.87 -	\$ 1,142,65	7 \$ 5,245,35			1,025,116 1,837,357
-	-	-	-		-	-	-	-	-	\$ - \$ -	\$ - \$ -	-	-	-
-	\$	-	-		-	-	-	-	-	\$ - \$ -	\$ - \$ -		-	-
-	\$	-	-	-	-	-	-	-	-	\$ - \$ -	\$ - \$ -	-	-	- -
(4,777. (449.	44) \$ 13) \$	(135,706) (17,867)	(699,302.73 (93,794.43		-	-		- -	-	\$ (699,70 \$ (93,84	9) \$ 8,834,93	3 (9,966.22	873,527	4,383,532
(465.	60) \$ \$	(13,960)	(72,232.11)) (41.74) -	-	-	-	-	-	\$ (72,27 \$ -	(4) \$ 2,693,07 \$ -	5 (6,900.94	262,407	1,357,234
(3,020	22) \$ 44) \$	(86,202) (10,320)	(444,337.93) (53,978.13)		-	-	-	-	-	\$ (444,59 \$ (54,01	5) \$ 4,281,87			2,744,601 1,788,567
(2,256. (13,977.	78) \$	(71,909) (403,270)	(373,145.11 (2,080,006.24) (216.37)	-	-	-	-	-	\$ (373,36 \$ (2,081,20	1) \$ 14,528,95	9 (36,256.10	1,416,640	
(1,121.	39) \$	(29,969) (2,632)	(55,097.84) (13,815.07)) (31.79)	-	121,319.77	-	-	-	\$ (55,13 \$ 107,49	(0) \$ 997,37	9 (7,416.02) 92,322	639,094
(00.	15) \$	(2,032)	(13,615.07	(8.07)	-	121,319.77	-	-	-	\$ -	\$ -	3,014.70	- 213,233	1,000,731
-	\$	-	-		-	-	-	-	-	\$ - \$ -	\$ - \$ -	- :	-	-
-	\$	-	-		-	-	-	-	-	\$ - \$ -	\$ - \$ -	-	-	- -
-	\$ \$	-	-		-	-	-	-	-	\$ - \$ -	\$ - \$ -	1	-	-
-	\$	-	-	-	-	-	-	-	-	\$ - \$ -	\$ - \$ -	-	-	- -
-	\$	_	_				_		-	\$ -	\$ -		_	-
(138.	51) \$ \$	(3,417)	3,943,877.26 1,185,843.71		1,303,998.73 364,863.41	1,158,714.70 351,197.37	411,435.44 -	- 50,135.03	20,614.87 -	\$ 6,840,72 \$ 1,952,66				485,596 84,969
	73 \$ 76) \$	576 (1,161)	14,620,944.90	7,732.75	68,640.92	9,267,943.24 6,845,030.09	783,435.94		86,999.73 10,622.58					449,870 1,145,380
` - -	\$	-	531,617.08		· -	218,029.96	-	35,492.75	-	\$ 785,42 \$ -	1 \$ 963,81			58,528
-	\$ 96) \$	- (15,594)	(91,044.90	-) (47.50)	-	(44,623.09)	-	-	-	\$ - \$ (135,71	\$ -	-	-	- 192,044
394.	18 \$	16,538	109,434.47	57.72	-	13,976.43	-	-	790,226.20	\$ 913,69	5 \$ 3,312,86	6 10,597.16	641,257	1,051,833
3,242.	\$	148,979	979,794.77 -	517.71	-	280,893.98	-	-	-	\$ -	\$ -	6 106,261.94	1,560,658	1,907,754
-	\$	-	-		-	-	-	-	-	\$ - \$ -	\$ - \$ -	-	-	- -
-	\$ \$	-	-		-	-	-	-	-	\$ - \$ -	\$ - \$ -	1	-	-
-	\$	-	-		-	-	-	-	-	\$ - \$ -	\$ - \$ -	-	-	-
(4,462. (423.	76) \$ 79) \$	(127,740) (16,965)	(662,939.64)		-		-	-	-	\$ (663,32 \$ (89,64				
	48) \$	(12,996)	(67,711.76		-	-	-	-	-	\$ (67,75 \$ -				
(2,850.		(81,970) (9,803)	(425,506.72) (51,597.31)		-	-	-	-	-	\$ (425,75 \$ (51,62	6) \$ 4,045,59			
(2,086.	24) \$	(67,036)	(350,174.17) (205.71)	-				22,780.37	\$ (327,60	0) \$ 13,567,92	9 (35,872.41	1,318,642	6,229,977
(13,191. (1,063.	51) \$	(383,506) (28,628)	(1,991,911.50)	(29.75)	-	-	-	-	-	\$ (1,993,08 \$ (50,81	7) \$ 945,61	3 (7,362.48	87,199	571,140
(63.	07) \$	(2,525)	(13,333.86)) (7.86)	-	121,732.09	-	-	-	\$ 108,39	0 \$ 2,081,94	7 3,240.83	211,436	927,788

	Il Benefits (acy NH TRC)		I Benefits nite State)	Total Benefits (Utility Cost Test)		al Benefits condary GST)	Total Electric DRIPE	Т	otal Gas DRIPE	be	Other fuels enefit (all except gas)	Key
\$	11,864,510	\$	11,864,510	\$ 1,741,443	\$	12,375,731	\$ 42,779	\$	(137)	\$	6,988,719	'Calculations Yr '! 'Calculations Yr 2'!
\$	2,194,238	\$	2,194,238	\$ 162,928		2,284,313	\$ 9,383	\$	(137)	\$	1,907,029	'Calculations Yr 2'!
\$	14,000,650	\$	11,313,223	\$ 1,250,335		14,572,077	\$ 56,917	\$	13	\$	9,498,820	'Calculations Yr 2'!
\$	35,269,739	\$	28,561,670	\$ 4,020,406		36,430,539	\$ 94,871	\$	(49)		22,812,989	'Calculations Yr 2'!
\$	1,194,623	\$	964,424	\$ 172,755		1,255,241	\$ 5,355	\$	-	\$	748,040	'Calculations Yr 2'!
\$	-	\$	-	\$ -	\$	-	\$ -	\$	-	\$	-	'Calculations Yr 2'!
\$	358,039	\$ \$	283,747	\$ - \$ 566,076	\$ \$	714,468	\$ 39,068	\$	(1,441)	\$	(240,045)	'Calculations Yr 2'! 'Calculations Yr 2'!
\$	3,647,725	\$	3.066.138	\$ 2,199,958		4.672.842	\$ 112.395	\$	364	\$	111.269	'Calculations Yr 2'!
\$	6,648,785	\$	5,337,445	\$ 3,966,029		8,486,142	\$ 187,331	\$	2,998	\$	1,142,657	'Calculations Yr 2'!
\$	-	\$	-	\$ -	\$	-	\$ -	\$	_,	\$	-	'Calculations Yr 2'!
\$	-	\$	-	\$ -	\$	-	\$ -	\$	-	\$	-	'Calculations Yr 2'!
\$	-	\$	-	\$ -	\$	-	\$ -	\$	-	\$	-	'Calculations Yr 2'!
\$	-	\$	-	\$ -	\$	-	\$ -	\$	-	\$	-	'Calculations Yr 2'!
\$	-	\$	-	\$ -	\$	-	\$ -	\$	-	\$	-	'Calculations Yr 2'!
\$	10,099,241	\$	9,175,246	\$ 10,075,362	\$	15,361,377	\$ 597,536	\$	(4,777)	\$	(699,707)	'Calculations Yr 2'!
\$	9,708,460	\$	8,824,966	\$ 8,946,648		14,091,991	\$ 409,284	\$	(449)		(93,849)	'Calculations Yr 2'!
\$	2,955,481	\$	2,686,174	\$ 2,779,309		4,312,715	\$ 143,860	\$	(466)		(72,274)	'Calculations Yr 2'!
\$	· · · · -	\$	-	\$ -	\$	-	\$ -	\$	-	\$	- 1	'Calculations Yr 2'!
\$	4,668,869	\$	4,240,681	\$ 4,812,669		7,413,469	\$ 304,929	\$	(3,020)		(444,595)	'Calculations Yr 2'!
\$	3,772,590	\$	3,429,119	\$ 3,499,043		5,561,157	\$ 174,043	\$	(280)		(54,010)	'Calculations Yr 2'!
\$	15,945,599	\$	14,492,703	\$ 14,974,229		23,036,863	\$ 744,761	\$	(2,257)		(373,361)	'Calculations Yr 2'!
\$ \$	2,049,760	\$	1,845,830	\$ 4,523,781 \$ 1,082,478		4,582,395	\$ 282,723	\$	(13,977)		(2,081,209)	'Calculations Yr 2'!
э \$	1,089,701 2,315,419	\$ \$	989,963 2,105,201	\$ 1,082,478 \$ 1,997,321	\$	1,728,795 3,316,151	\$ 72,329 99,905	\$	(1,121) (66)		(55,130) 107,497	'Calculations Yr 2'! 'Calculations Yr 2'!
φ \$	2,313,419	\$	2,105,201	\$ 1,997,321	\$	3,310,131	\$ 99,903	\$	(00)	\$	107,497	'Calculations Yr 2'!
\$	_	\$	-	\$ -	\$	-	\$ _	\$	_	\$	-	'Calculations Yr 2'!
\$	-	\$	-	\$ -	\$	_	\$ _	\$	_	\$	_	'Calculations Yr 2'!
\$	-	\$	-	\$ -	\$	-	\$ -	\$	_	\$	-	'Calculations Yr 2'!
\$	-	\$	-	\$ -	\$	-	\$ -	\$	-	\$	-	'Calculations Yr 2'!
\$	-	\$	-	\$ -	\$	-	\$ -	\$	-	\$	-	'Calculations Yr 2'!
\$	-	\$	-	\$ -	\$	-	\$ -	\$	-	\$	-	'Calculations Yr 2'!
\$	-	\$	-	\$ -	\$	-	\$ -	\$	-	\$	-	'Calculations Yr 2'!
										Ų		'Calculations Yr '!
\$	11,759,537	\$	11,759,537	\$ 1,766,528	\$	12,245,133	\$ 43,299	\$	(139)	\$	6,820,112	'Calculations Yr 3'!
\$	2,250,166	\$	2,250,166	\$ 164,598		2,335,135	\$ 9,459	\$		\$	1,952,667	'Calculations Yr 3'!
\$	13,492,287	\$	10,909,607	\$ 1,062,200		13,942,157	\$ 50,048	\$	14	\$	9,267,943	'Calculations Yr 3'!
\$	34,924,514	\$	28,294,075	\$ 4,197,131		36,069,894	\$ 101,915	\$	(51)		22,325,785	'Calculations Yr 3'!
\$	1,252,696	\$	1,011,741	\$ 178,398		1,311,224	\$ 5,518	\$	-	\$	785,421	'Calculations Yr 3'!
\$ \$	-	\$ \$	-	\$ - \$ -	\$ \$	-	\$ 	\$	_	\$	-	'Calculations Yr 3'!
φ \$	181,542	\$	143,723	\$ 302,588		373,586	\$ 18,958	\$	(682)		(135,715)	'Calculations Yr 3'! 'Calculations Yr 3'!
\$	3.954.123	\$	3.323.463	\$ 2,382,634		5,005,956	\$ 121.817	\$	394	\$	123,469	'Calculations Yr 3'!
\$	7,378,245	\$	5,923,848	\$ 4,407,401	\$	9,285,999	\$ 207,324	\$	3,243	\$	1,261,206	'Calculations Yr 3'!
\$	-	\$	-	\$ -	\$	-	\$,	\$	-,	\$	-	'Calculations Yr 3'!
\$	-	\$	-	\$ -	\$	-	\$ -	\$	_	\$	-	'Calculations Yr 3'!
\$	-	\$	-	\$ -	\$	-	\$ -	\$	-	\$	-	'Calculations Yr 3'!
\$	-	\$	-	\$ -	\$	-	\$ -	\$	-	\$	-	'Calculations Yr 3'!
\$	-	\$	-	\$ -	\$	-	\$ -	\$	-	\$	-	'Calculations Yr 3'!
\$	9,497,497	\$	8,628,210	\$ 9,483,942	\$	14,198,355	\$ 566,483	\$	(4,463)	\$	(663,328)	'Calculations Yr 3'!
\$	9,407,992	\$	8,551,808	\$ 8,668,447		13,397,282	\$ 396,445	\$	(424)		(89,648)	'Calculations Yr 3'!
\$	2,742,826	\$	2,492,858	\$ 2,580,427		3,930,861	\$ 133,313	\$	(429)		(67,751)	'Calculations Yr 3'!
\$		\$	-	\$ -	\$	-	\$ 	\$,	\$	-	'Calculations Yr 3'!
5	4,408,569	\$	4,004,010	\$ 4,553,322	\$	6,858,136	\$ 288,205	\$	(2,850)		(425,756)	'Calculations Yr 3'!
\$	3,643,844	\$	3,312,074	\$ 3,379,136		5,262,139	\$ 167,954	\$	(265)		(51,628)	'Calculations Yr 3'!
\$	14,886,571	\$	13,532,057	\$ 13,962,564		21,116,549	\$ 693,567	\$	(2,086)		(350,380)	'Calculations Yr 3'!
\$	1,912,596	\$	1,720,966	\$ 4,292,893		4,176,455	\$ 267,104	\$	(13,191)		(1,993,080)	'Calculations Yr 3'!
\$	1,032,812	\$	938,251	\$ 1,025,058		1,603,953	\$ 68,450	\$	(1,064)		(50,817)	'Calculations Yr 3'!
\$	2,293,383	\$	2,085,188	\$ 1,976,082	\$	3,221,171	98,863	\$	(63)		108,390	'Calculations Yr 3'!

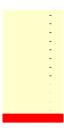
Electri Eversc 2023 Planned Electri Eversc 2023 Planned Electri Eversc 2023 Planned Electri Eversc 2023 Planned Electri Eversc 2023 Planned Electri Eversc 2023 Planned Electri Eversc 2023 Planned Electri Eversc 2023 Planned Electri Eversc 2023 Planned Electri Eversc 2023 Planned Electri Eversc 2023 Planned Electri Eversc 2023 Planned Electri Eversc 2023 Planned Electri Eversc 2023 Planned Electri Eversc 2023 Planned	C - Commercial & C3 - Municipal Energy Solutions C - Commercial & C4 - Energy Rewards RFP Program C - Commercial & C5 - C&l Active Demand Response C - Commercial & C6 - C&l Cell Forward Capacity Marke C - Commercial & C6b - C&l ISO Forward Capacity Marke C - Commercial & C6c - C&l Education C - Commercial & C6d - C&l Customer Partnerships C - Commercial & C6d - C&l On Bill Financing C - Commercial & C6f - C&l On Bill Financing C - Commercial & C6g - C8l Building Practices and Dem C - Commercial & C67 - C&l TBD Pilots/Demonstrations C - Commercial & C7 - C&l TBD Pilots/Demonstrations	et C6b - C&I ISO Forward Capacity Market Expenses C6c - C&I Education C6d - C&I Customer Partnerships C6e - Smart Start C61 - C&I On Bill Financing	- \$ 6,636 \$ - \$ 2,057 \$ \$ 233 \$ 571 \$	- 561 - 174 200 20 48	\$ - \$ 341,250 \$ - \$ 105,769 \$ 121,877 \$ 12,000 \$ 29,380 \$	- \$ - \$ 26,501 \$ - \$ 74,315 \$ - \$ - \$ - \$	- 12,143 - - - - - - -	\$ - \$ 17,683 \$ - \$ - \$ - \$ - \$ - \$ - \$ -
		First Reference (column) First Reference (name)						
		Second Reference (column) Second Reference (name)						
		Third Reference (column) Third Reference (name) Notes						

\$	-	\$	-	\$	-	\$ -	\$	-	\$	-	\$	-	\$	-	-	-	-	-	-	-
\$	-	\$	-	\$	-	\$ -	\$	-	\$	-	\$	-	\$	-	-	-	-	-	-	-
\$	404,775	\$ 39	2,034	\$	-	\$ -	\$	-	\$	-	\$	404,775	\$	392,034	-	-	-	-	-	-
\$	· -	\$	-		_	\$ -	\$	_	\$	-	\$	· -	\$		_	-	-	_	_	_
\$	108,000	\$ 10	4,600		_	\$ _	Š	_	\$	_	\$	108,000	\$	104,600	_	_	_	_	_	_
\$	198,763		2,507		_	\$ _	Š	_	\$	_	\$	198,763		192,507	_	_	_	_	_	_
Š	12,253		1,867		_	\$ _	s	_	\$	_	\$	12,253		11,867	_		_	_	_	_
Š	30,000		9,056		_	\$ _	S	_	¢	_	\$	30,000		29,056		_		_	_	
Š	00,000	\$.5,000	¢		\$	Š		ę .		¢	00,000	s .	20,000						
														_						
														-	_					
2		ý.	-	\$	-	\$	2		- 5	_	2	_	\$	_	-					-
							K:K								X:X	Z:Z	P:P	M:M	Q:Q	0:0
							Custom	er Cost							Annual Net Winter	Annual Net	Net Annual MWh	Adjusted Gross	Net Lifetime MWh	Adjusted Gross
							(Total)								kW	Summer kw	Savings	Annual MWh	Savings	Lifetime MWh
																		Savings		Savings

-	-		-	-	-	1	-	-	-	-	-	-	-	-
-	-	-	-		-	-	-	-	-	-	-	-	-	-
-	-	-	-		-		-	-	-	-	-	-	-	-
-	-		-	-	-	1	-	-	-	-	-	-	-	-
-	-	-	-	-	-	1	-	-	-	-	-	-	-	-
_														
AC:AC Net Annual Gas Savings (MMBTU)	AA:AA Adj. Gross Annual Gas Savings (MMBTU)			AD:AD Net Lifetime Gas Savings (MMBTU)		AG:AG Net Annual Oil Savings (MMBTU)	AE:AE Adj Gross Annual Oil Savings (MMBTU)	AH:AH Net Lifetime Oil Savings (MMBTU	AF:AF Adj Gross Lifetime) Oil Savings (MMBTU)	AK:AK Net Annual Propane Savings (MMBTU)	Al:Al Adj Gross Annual Propane Savings (MMBTU)		AJ:AJ Adj Gross Lifetime Propane Savings (MMBTU)	AO:AO Net Annual Kerosene Savings (MMBTU)

dj Gross Annual Net Lifetime Adj Gross Lifetime Net Annual Cord Adj Gross Annual Net Lifetime Cord Adj Gross Annual Net Lifetime Wat Annual Net Lifetime Wat Adj Gross Annual Net Lifetime Water Savings Net Lifetime Water Savings Cord Wood Pellet Pellet Savings Wood Pellet MMBTU Water Savings Savings Gallons	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -		- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	
	Adj Gross Annual Kerosene Savings	Net Lifetime Kerosene Savings	Adj Gross Lifetime Kerosene Savings	Net Annual Cord Wood Savings	Adj Gross Annual Cord Wood	Net Lifetime Cord Wood Savings	Adj Gross Lifetime Cord Wood	Net Annual Wood Pellet Savings	Adj Gross Annual Wood Pellet	Net Lifetime Wood Pellet Savings	d Adj Gross Lifetime Wood Pellet	Total Net Annual MMBTU	Total Net Lifetime	Net Annual Res Water Savings Gallons BB:BB Net Annual C&I Water Savings	BC:BC Net Lifetime Wate Savings Gallons

			- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	\$		- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -		- - - - - - - - - -
BD:BD Winter Peak Energy Benefits (\$)	BE:BE Winter Off-Peak Energy Benefits (\$)	BF:BF Summer Peak Energy Benefits (\$)	BG:BG Summer Off-Peak Energy Benefits (\$)	BH:BH Total Avoided Energy Benefits (\$)	BN:BN Total Energy DRIPE Benefits (\$)	BP:BP Summer Generation Benefits (\$)	BQ:BQ Winter Generatio (\$)	BR:BR n Electric Capacity DRIPE (\$)	BS:BS Reliability (\$)	BT:BT PTF Benefits (\$)	BU:BU Transmission Benefits (\$)	BV:BV Distribution Benefits (\$)	



CF:CF Total Avoided Gas Benefits (\$)

CO:CO CQ:CQ CT:CT CU:CU CV:CV CW:CW CX:CX CY:CY DC:DC DE:DE DJ:DJ Total Gas DRIPE Fuel Oil - Oil DRIPE Kerosene Propane Cord Wood Pellet Wood Res Water Fossil Emissions Total Non-Total Avoided (oil, gas, propane, Resource Environmental Rerosene) Benefits Benefits (\$) CR:CR CR:Uel Oil - Com Fuel Oil - Com Fuel Oil - Com Fuel Oil - Industrial	- \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$		-	-		- \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	* * * * * * * * * * * * * * * * * * * *		- - - - - - - -	- - - - -

* * * * * * * * * * * * * * * * * * * *	-	999999999999	- - - - - - - - - - -	***	 ***	- - - - - - - - - - -	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- - - - - - - - - - - - - - - - - - -	'Calculations Yr 3'! 'Calculations Yr 3'! 'Calculations Yr 3'! 'Calculations Yr 3'! 'Calculations Yr 3'! 'Calculations Yr 3'! 'Calculations Yr 3'! 'Calculations Yr 3'! 'Calculations Yr 3'! 'Calculations Yr 3'! 'Calculations Yr 3'! 'Calculations Yr 3'! 'Calculations Yr 3'!
								Wate	er not included	

ion	t Program Administrator	Year Reporting Period	Sector	Program (Dropdown)	Subprogram (Dropdown)												Total P	rogram
Compar	l .										Impl	lementation						
У						Internal Adr	nin	External Admin	Reb	ate / Services	5	Services	M	larketing	E	M&V		
Electric	Eversource Energi	2022 Planned	A - Residential	A5 - Residential Active Demand R∈ A5a	a - Residential Active Demanc	\$ 2	219	\$ 188	\$	109,500	\$	4,183	\$	3,695	\$	3,375	\$	123,160
Electric	Eversource Energi	2022 Planned	B - Low-Income	Home Energy Assistance		\$	-	\$ -	\$	-	\$	-	\$	-	\$	-	\$	-
Electric	Eversource Energi	2022 Planned	C - Commercial & Industr	i C5 - C&I Active Demand Response C5a	a - C&I Active Demand Respo	\$ 6	586	\$ 557	\$	325,000	\$	25,210	\$	11,362	\$	10,018	\$	378,733
Electric	Eversource Energi	2023 Planned	A - Residential	A5 - Residential Active Demand Re A5a	a - Residential Active Demand	\$ 2	236	\$ 189	\$	114,975	\$	4,420	\$	3,952	\$	5,958	\$	131,729
Electric	Eversource Energi	2023 Planned	B - Low-Income	Home Energy Assistance		\$	-	\$ -	\$	-	\$	-	\$	-	\$	-	\$	-
Electric	Eversource Energi	2023 Planned	C - Commercial & Industr	i C5 - C&I Active Demand Response C5a	a - C&I Active Demand Respo	\$ 6	636	\$ 561	\$	341,250	\$	26,501	\$	12,143	\$	17,683	\$	404,775

First Reference (column)
First Reference (name)

Second Reference (column)
Second Reference (name)

Third Reference (column)
Third Reference (name)

Notes

Total F Costs	Program (2021\$)	Performance Incentive		Performance Incentive (2021\$)		articipant Costs		rticipant Costs 21\$)	S Tota Cos		al Resource sts (2018\$)	Winter Capacity (kW)	Summer (kW)		Net Annual Energy (MWh)	Adj Gross Annual Energy (MWh)	Net Lifetime Energy (MWh)	Adj Gross Lifetime Energy (MWh)	Net Annual Natural Gas (MMBTU)
\$ \$	123,160 - 378,733	\$	-	\$ - \$ - \$ -	Ţ	- - -	\$ \$ \$	- - -	\$ \$ \$	123,160 - 378,733	\$ 123,160 - 378,733	- - - -		1,508.52 - 7,113.76	(1.07) - -	(1.07) - -	(1.07) - -	(1.07 ₎ - -) - - - -
\$ \$	127,583 - 392,034	\$	-	\$ - \$ - \$	Y	; - ; -	\$ \$ \$:	\$ \$ \$	131,729 - 404,775	\$ 127,583 - 392,034	:		1,596.74 - 7,113.75	(1.07 ₎ - -	(1.07) - -	(1.07) - -	(1.07 _.	- - -
						:K ustomer Cost ^T otal)						X:X Annual Net Winter kW	Z:Z Annual N Summer		P:P Net Annual MWh Savings	M:M Adjusted Gross Annual MWh Savings	Q:Q Net Lifetime MWh Savings	O:O Adjusted Gross Lifetime MWh Savings	AC:AC Net Annual Gas Savings (MMBTU)

Adj Gross Annual Net Annual Natural Gas Natural Gas (MMBTU) (Therms)	Adj Gross Annual Net Lifetime Natural Gas Natural Gas (Therms) (Therms)	Adj Gross Net Annual O Lifetime Natural (MMBTU) Gas (Therms)	I Adj Gross Annual Net Lifetime Oil Oil (MMBTU) (MMBTU)	Adj Gross Net Annual Lifetime Oil Propane (MMBTU) (MMBTU)	Adj Gross Annual Lifetime Propane Propane (MMBTU) (MMBTU)	Adj Gross Net Annual Adj G Lifetime Propane Kerosene Kero (MMBTU) (MMBTU) (MMB	
<u> </u>		-					:
: :		-	: : :	: :		i i	Ī
AA:AA Adj. Gross Annual Gas Savings (MMBTU)	AD:AD Net Lifetime Ga:	AB:AB AG:AG s Adj. Gross Net Annual Oil U) Lifetime Gas Savings (MMB Savings (MMBTU)	AE:AE AH:AH Adj Gross Annual Net Lifetime Oil TU) Oil Savings Savings (MMBTI)	AF:AF AK:AK Adj Gross Lifetime Net Annual J) Oil Savings Propane Savings (MMBTU) (MMBTU)	Al:AI AL:AL Adj Gross Annual Net Lifetime Propane Savings (MMBTU) (MMBTU)	AJ:AJ AO:AO AM:A Adj Gross Lifetime Propane Savings (MMBTU) AAI:A MO:AO AM:A Net Annual Adj G Kerosene Savings (Keros (MMBTU) (MME	iross Annual sene Savings

AP:AP AN:AN AS:AS AQ:AQ AT:AT AR:AR AW:AW AU:AU AX:AX AV:AV AY:AY AZ:AZ BA:BA BC:BC BD:BD Net Lifetime Adj Gross Lifetime Net Annual Cord Adj Gross Annual Net Lifetime Wood Adj Gross Lifetime Total Net Annual Ros Net Lifetime Water Winter Peak	Net Lifetime Kerosene (MMBTU)	Adj Gross Lifetime Kerosene (MMBTU)	Net Annual Cord Wood (MMBTU)	Adj Gross Annual Cord Wood (MMBTU)			Net Annual Wood Pellet (MMBTU)	Adj Gross Annua Wood Pellet (MMBTU)	Net Lifetime Wood Pellet (MMBTU)	Adj Gross Lifetime Wood Pellet (MMBTU)	Total Net Annual MMBTU	Total Net Lifetime	Annual Water (Gallons)	Lifetime Water (Gallons)	Winter Peak Energy Benefits (\$)
AP:AP AN:AN AS:AS AQ:AQ AT:AT AR:AR AW:AW AU:AU AX:AX AV:AV AY:AY AZ:AZ BA:BA BC:BC BD:BD Net Lifetime Adj Gross Lifetime Net Annual Cord Adj Gross Annual Net Lifetime Cord Adj Gross Lifetime Net Annual Cord Net Lifetime Wood Savings (Ambru) (MMBTU) Savings (MMBTU) (MMB	-		-	- - -	-	- - -	- - -	- - -	- - -		- - -		-	-	-
Net Lifetime Adj Gross Lifetime Adj Gross Lifetime Vet Annual Cord Adj Gross Annual Net Lifetime Cord Adj Gross Lifetime Vet Annual Cord Kerosene Savings (MMBTU) (MMB	-	-	-	:	-	:	: :		:	-	:	-	-	-	
	Net Lifetime Kerosene Savings	Adj Gross Lifetime Kerosene Savings	Net Annual Cord Wood Savings	Adj Gross Annual Cord Wood	Net Lifetime Cord Wood Savings	Adj Gross Lifetime Cord Wood	Net Annual Wood Pellet Savings	Adj Gross Annual Wood Pellet	Net Lifetime Wood Pellet Savings	d Adj Gross Lifetime Wood Pellet	Total Net Annual MMBTU	Total Net Lifetime	Net Annual Res Water Savings Gallons BB:BB Net Annual C&I	Net Lifetime Wate	r Winter Peak Energy Benefits

Winter Off-Peak Energy Benefits (\$)	Summer Peak Energy Benefits (\$)	Summer Off-Peak Energy Benefits (\$)	Energy Benefits	DRIPE Energy Benefits	Total Energy Benefits	Summer Capacity Benefits	Winter Capacity Benefits	DRIPE Capacity Benefits	Reliability Benefits	Pooled Transmission Facilities (PTF) Benefits	Transmission Capacity Benefit	Distribution ts Capacity Benefits	Total Capacity Benefits	Natural Gas Benefits
-	-	-	(2.04) 3.32	\$ 1.28	10,491.29	-	4,746.98	-	128,530.52	-	132,652.32	\$ 276,421	-
-	-	-	-	-	\$ -	-	-	-	-	-	-	-	\$ -	-
-	-	-	-	-	\$ -	39,892.02	-	18,049.89		606,113.21	-	625,550.44	\$ 1,289,606	-
	:		(5.46 - -) 3.61 - -	\$ (1.85 \$ - \$ -	5) 11,602.41 - 42,130.35	-	5,109.29 - 18,552.72	-	138,814.64 - 618,443.78	-	143,266.23 - 638,276.44	\$ -	-
BE:BE Winter Off-Peak Energy Benefits (\$)	BF:BF Summer Peak Energy Benefits (\$)	BG:BG Summer Off-Peak Energy Benefits (\$)	BH:BH Total Avoided Energy Benefits (\$)	BN:BN Total Energy DRIPE Benefits (\$)		BP:BP Summer Generation Benefits (\$)	BQ:BQ Winter Generation (\$)	BR:BR Electric Capacity DRIPE (\$)	BS:BS Reliability (\$)	BT:BT PTF Benefits (\$)	BU:BU Transmission Benefits (\$)	BV:BV Distribution Benefits (\$)		CF:CF Total Avoided Gas Benefits (\$)

Natural Gas DRIPE Benefits	Total Gas Benefits		Oil Benefits	Oil DRIPE Benefits		erosene enefits	Propane	Benefits	Cord Wood Benefits		Wood Pellet Benefits		Water Benef	fits	Total Other Resource Benefits		Total Bene	Resource fits	Fossil Emissions	Total Non Energ Impacts	y Total Av Environi Benefits	mental
:	\$ \$ \$	- - -			- - -	- - -		- - -		- - -		- - -		- - -	\$ \$ \$	-	\$ \$ \$	276,422 - 1,289,606	-			(117) - -
-	\$ \$ \$	-	- - - -		:	- - - -		÷		: :		- - - -		:	\$ \$ \$:	\$ \$ \$	298,791 - 1,317,403	-	- - - -		(233)
CO:CO Total Gas DRIPE			CQ:CQ Fuel Oil - Residential Distillate CR:CR Fuel Oil - Com Fuel	CT:CT Oil DRIPE		U:CU erosene	CV:CV Propane		CW:CW Cord Wood		CX:CX Pellet Wood		CY:CY Res Water CZ:CZ C&I Water						DC:DC Fossil Emissions (oil, gas, propane, kerosene) DD:DD Fossil Emissions Based on RGGI	DE:DE Total Non- Resource Benefits	DJ:DJ Total Av Environn Benefits	nental
			CS:CS Fuel Oil - Industria Res + C&I	ıl									Res + C&I		Gas not incli	uded			Not Included in tot	al benefits		

Benefits acy NH TRC)	Benefits ite State	al Benefits lity Cost Test)	al Benefits condary GST)	Total Electric DRIPE	Т	otal Gas DRIPE	Other fuels benefit (all except gas)		Key
\$ 276,422	\$ 276,422	\$ 276,422	\$ 276,306	\$ 4,750	\$	-	\$ -	,	CalcsYr2'!
\$ -	\$ -	\$ -	\$ -	\$ -	\$	-	\$ -	,	CalcsYr2'!
\$ 1,289,606	\$ 1,289,606	\$ 1,289,606	\$ 1,289,606	\$ 18,050	\$	-	\$ -	,	CalcsYr2'!
\$ 298,791	\$ 298,791	\$ 298,791	\$ 298,558	\$ 5,113	\$	-	\$ -	,	CalcsYr3'!
\$ -	\$ -	\$ -	\$ -	\$ -	\$	-	\$ -	,	CalcsYr3'!
\$ 1,317,403	\$ 1,317,403	\$ 1,317,403	\$ 1,317,403	\$ 18,553	\$	-	\$ -	,	CalcsYr3'!

Water not included

Program Cost-Effectiveness - 2022 Plan

	Benefit/C	ost Ratios	Benefit	s (\$000)									
	Total	Granite	Total	Granite		Customer Costs	Annual Net	Lifetime Net	Winter kW	Summer kW	Number of	Annual Net	Lifetime Net
	Resource	State Test	Resource	State Test	(\$000 - 2022\$) ²	(\$000 - 2022\$) ²	MWh Savings	MWh Savings	Savings	Savings	Customers	MMBtu Savings	MMBtu Savings
D 11 11 10	Cost Test		Cost Test								Served		
Residential Programs	4.67	4.67	44.050.7	44.050.7	0.424.2		4 007 0	45.024.0	462.7	200.2	504	467443	254 477 4
B1 - Home Energy Assistance	1.67	1.67	14,058.7	14,058.7	8,421.3	-	1,087.3	15,921.8	162.7	268.2	501	16,741.2	354,477.1
A1 - Energy Star Homes	6.68	6.11	14,000.6	11,313.2	1,850.4	245.9	826.2	17,848.0	217.9	31.1	427	11,103.0	265,823.7
A2 - Home Performance with Energy Star	4.18	4.24	36,464.4	29,526.1	6,967.3	1,754.3	1,925.8	37,380.1	345.4	452.6	1,968	41,032.5	925,273.0
A3 - Energy Star Products	1.93	2.11	10,654.5	8,687.3	4,109.8	1,416.2	7,147.2	72,301.4	1,435.9	1,064.5	64,056	975.5	59,109.6
A5 - Residential Active Demand Response	-	-	-	-	123.2	-	-	-	-	-	2,055	-	-
A6b - Res ISO Forward Capacity Market Expenses	-	-	-	-	48.0	-	-	-	-	-	-	-	-
A6c - Res Education	-	-	-	-	209.6	-	-	-	-	-	-	-	-
Sub-Total Residential	2.99	2.93	75,178.3	63,585.4	21,729.6	3,416.4	10,986.4	143,451.3	2,161.9	1,816.5	69,007	69,852.2	1,604,683.4
Commercial, Industrial & Municipal													
C1 - Large Business Energy Solutions	1.44	2.35	22,763.2	20,686.4	8,790.0	6,964.7	20,718.7	252,273.8	2,312.6	2,733.0	265	(5,792.8)	(62,497.2)
C2 - Small Business Energy Solutions	1.77	2.52	26,436.8	24,008.3	9,520.6	5,447.8	26,477.2	302,766.0	3,406.1	3,844.9	3,157	(19,858.2)	(213,105.3)
C3 - Municipal Energy Solutions	1.51	2.25	3,405.1	3,095.2	1,375.3	886.4	2,878.0	37,283.8	253.6	292.3	175	(480.9)	(4,056.0)
C5 - C&I Active Demand Response	_	-	· -	· -	378.7	_	, -	, <u> </u>	-	_	28		- '
C6b - C&I ISO Forward Capacity Market Expenses	_	-	-	-	108.0	_	-	_	-	_	_	-	-
C6c - C&I Education	_	-	-	-	201.2	_	-	-	-	_	-	-	-
C6d - C&I Customer Partnerships	-	-	-	-	15.3	-	-	-	-	-	-	-	-
Sub-Total Commercial & Industrial	1.56	2.34	52,605.1	47,789.9	20,389.2	13,299.0	50,073.9	592,323.5	5,972.4	6,870.1	3,625	(26,132.0)	(279,658.6)
C6e - Smart Start	-	-	-	-	30.0	-	-	-	-	-		-	-
Total	2.17	2.64	127,783.4	111,375.3	42,148.8	16,715.4	61,060.4	735,774.8	8,134.3	8,686.6	72,632	43,720.2	1,325,024.8

Notes:

(2) Utility and Customer Costs and Benefits are expressed in 2022 Dollars.

(3) Per past precedent, discount and inflation rates have been updated for the year in which measures will be installed, and were updated as of June 2021 for program year 2022.

Annual kWh Savings	61,060,351	82.7%	kWh > 65%	Lifetime kWh Savings	735,774,773	65.5%	kWh > 65%
Annual MMBTU Savings (in kWh)	12,813,137	17.3%		Lifetime MMBTU Savings (in kWh)	388,326,459	34.5%	
	73,873,489	100.0%			1,124,101,232	100.0%	

Annual Net Savings as a % of 2019 Sales	0.79%	Spending per Customer Low-Income	\$	
		Residential	\$	
		C&I	Ś	

⁽¹⁾ The Granite State Test is used as the primary cost test, as approved in Order No. 36,322, and includes an annual NEI adder of \$405.71 per weatherization project in the Home Energy Assistance program. For the illustrative Total Resource Cost Test, NEI adders of 25% for Residential and 10% for C&I are applied to total benefits excluding water.

Program Cost-Effectiveness - 2023 Plan

	Benefit/C	ost Ratios	Benefit	s (\$000)									
	Total	Granite	Total	Granite		Customer Costs	Annual Net	Lifetime Net	Winter kW	Summer kW	Number of	Annual Net	Lifetime Net
	Resource	State Test	Resource	State Test	(\$000 - 2022\$) ²	(\$000 - 2022\$) ²	MWh Savings	MWh Savings	Savings	Savings	Customers	MMBtu Savings	MMBtu Savings
	Cost Test		Cost Test								Served		
Residential Programs													
B1 - Home Energy Assistance	1.62	1.62	14,009.7	14,009.7	8,626.5	-	1,077.5	15,782.5	161.4	265.7	496	15,961.9	337,099.6
A1 - Energy Star Homes	6.31	5.64	13,492.3	10,909.6	1,935.4	202.1	835.3	18,046.9	182.0	28.7	431	10,512.4	251,676.5
A2 - Home Performance with Energy Star	3.97	4.01	36,177.2	29,305.8	7,301.3	1,800.9	1,950.1	38,298.3	350.6	457.0	1,987	39,090.2	876,718.4
A3 - Energy Star Products	2.00	2.17	11,513.9	9,391.0	4,323.4	1,432.6	7,150.0	74,896.9	1,438.7	1,066.1	62,966	2,177.8	69,564.2
A5 - Residential Active Demand Response	-	-	-	-	127.6	-	-	-	-	-	2,177	-	-
A6b - Res ISO Forward Capacity Market Expenses	-	-	-	-	46.5	-	-	-	-	-	-	-	-
A6c - Res Education	-	-	-	-	195.3	-	-	-	-	-	-	-	-
Sub-Total Residential	2.89	2.82	75,193.1	63,616.2	22,555.9	3,435.6	11,012.9	147,024.6	2,132.6	1,817.5	68,057	67,742.3	1,535,058.7
Commercial, Industrial & Municipal													
C1 - Large Business Energy Solutions	1.42	2.22	21,648.3	19,672.9	8,872.6	6,383.4	19,355.4	236,358.5	2,121.5	2,512.3	259	(5,301.0)	(57,230.3)
C2 - Small Business Energy Solutions	1.73	2.32	24,851.6	22,569.1	9,726.2	4,672.3	24,371.9	279,455.1	3,121.0	3,529.3	3,101	(18,320.4)	(196,634.1)
C3 - Municipal Energy Solutions	1.49	2.15	3,326.2	3,023.4	1,406.0	823.9	2,735.5	35,575.6	238.6	276.7	173	(427.5)	(3,534.8)
C5 - C&I Active Demand Response	-	-	-	-	392.0	-	-	-	-	-	28	-	-
C6b - C&I ISO Forward Capacity Market Expenses	-	-	-	-	104.6	-	-	-	-	-	-	-	-
C6c - C&I Education	-	-	-	-	192.5	-	-	-	-	-	-	-	-
C6d - C&I Customer Partnerships	-	-	-	-	11.9	-	-	-	-	-	-	-	-
Sub-Total Commercial & Industrial	1.53	2.19	49,826.1	45,265.4	20,705.8	11,879.6	46,462.8	551,389.1	5,481.1	6,318.2	3,561	(24,048.9)	(257,399.1)
C6e - Smart Start	-	-	-	-	29.1	-	-	-	-	-		-	-
Total	2.13	2.52	125,019.2	108,881.6	43,290.8	15,315.2	57,475.7	698,413.7	7,613.7	8,135.7	71,618	43,693.5	1,277,659.6

Notes:

(2) Utility and Customer Costs and Benefits are expressed in 2022 Dollars.

(3) Per past precedent, discount and inflation rates have been updated for the year in which measures will be installed, and were updated as of June 2021 for program year 2023.

Annual kWh Savings	57,475,695	81.8%	kWh > 65%	Lifetime kWh Savings	698,413,652	65.1%	kWh > 65%
Annual MMBTU Savings (in kWh)	12,805,287	18.2%		Lifetime MMBTU Savings (in kWh)	374,445,078	<u>34.9%</u>	
	70,280,982	100.0%			1,072,858,730	100.0%	

Annual Net Savings as a % of 2019 Sales	0.75%	

Spending per Customer	Low-Income	\$ 362.98
	Residential	\$ 33.30
	C&I	\$ 266.02

⁽¹⁾ The Granite State Test is used as the primary cost test, as approved in Order No. 36,322, and includes an annual NEI adder of \$405.71 per weatherization project in the Home Energy Assistance program. For the illustrative Total Resource Cost Test, NEI adders of 25% for Residential and 10% for C&I are applied to total benefits excluding water.

Present Value Benefits - 2022 PLAN

	Total													Resc	ource Bei	nefit	ts (\$000	١										 Non-Res	ourc	e Bene	fits (\$000)	Fr	nviron-
	Benefits											Е	lectric				(+						1	lon-Ele	ectric							,,		nental
	(\$000) ¹					CAF	PACITY								ENEI	RGY					1	Total					Total		Otl	ner Non-	То	tal Non-	_	enefits
	Granite State Test	Summ Genera		Wint Genera		Trans	mission	Distr	ribution	Reli	ability		Vinter Peak	-	Winter off Peak		ummer Peak		ummer Off Peak	Electric DRIPE		lectric enefit	Other F	uels	Water Benefit		Resource Benefits	Fossil nissions		esource enefits ²		esource Senefits	(\$	\$000) ³
Residential Programs																																		
B1 - Home Energy Assistance	\$ 14,059	\$	231	\$	-	\$	374	\$	386	\$	-	\$	223	\$	232	\$	218	\$	188	\$ 52	\$	1,904	\$ 8	,892	\$	20	\$ 10,817	\$ 640	\$	2,602	\$	3,242	\$	601
A1 - Energy Star Homes	\$ 11,313	\$	23	\$	-	\$	38	\$	39	\$	-	\$	471	\$	564	\$	32	\$	26	\$ 57	\$	1,250	\$ 9	,499	\$	84	\$ 10,834	\$ 479	\$	2,687	\$	3,167	\$	571
A2 - Home Performance with Energy Star	\$ 29,526	\$	479	\$	-	\$	762	\$	787	\$	-	\$	590	\$	706	\$	417	\$	352	\$ 100	\$	4,193	\$ 23	,560	\$	10	\$ 27,764	\$ 1,763	\$	6,938	\$	8,701	\$	1,221
A3 - Energy Star Products	\$ 8,687	\$	462	\$	-	\$	822	\$	848	\$	-	\$	1,566	\$	1,635	\$	581	\$	480	\$ 339	\$	6,732	\$ 1	,137	\$ 7	31	\$ 8,600	\$ 88	\$	1,967	\$	2,055	\$	3,219
Sub-Total Residential	\$ 63,862	\$ 1,	205	\$	-	\$	2,124	\$	2,192	\$	-	\$	2,851	\$	3,136	\$	1,249	\$	1,046	\$ 553	\$	14,356	\$ 43	,088	\$ 8	46	\$ 58,291	\$ 2,969	\$	14,195	\$	17,164	\$	5,613
Commercial/Industrial Programs																																		
C1 - Large Business Energy Solutions	\$ 20,686	\$ 1,	544	\$	-	\$	2,709	\$	2,796	\$	-	\$	4,965	\$	2,854	\$	3,601	\$	2,182	\$ 1,151	\$	21,801	\$ (1	,033)	\$ -	-	\$ 20,768	\$ (82)	\$	2,077	\$	1,995	\$	11,003
C2 - Small Business Energy Solutions	\$ 24,008	\$ 2,	051	\$	-	\$	3,617	\$	3,733	\$	-	\$	5,880	\$	3,723	\$	4,662	\$	2,638	\$ 1,506	\$	27,810	\$ (3	,525)	\$ -	-	\$ 24,285	\$ (277)	\$	2,428	\$	2,152	\$	14,157
C3 - Municipal Energy Solutions	\$ 3,095	\$	172	\$	-	\$	301	\$	311	\$	-	\$	866	\$	497	\$	485	\$	274	\$ 172	\$	3,080	\$	20	\$ -	-	\$ 3,100	\$ (4)	\$	310	\$	306	\$	1,640
Sub-Total Commercial & Industrial	\$ 49,079	\$ 3,	807	\$	-	\$	7,234	\$	7,466	\$	-	\$	11,711	\$	7,074	\$	8,748	\$	5,094	\$ 2,847	\$	53,980	\$ (4	,538)	\$ -		\$ 49,442	\$ (362)	\$	4,815	\$	4,453	\$	26,800
Total	\$ 112,941	\$ 5,	012	\$	-	\$	9,358	\$	9,658	\$	-	\$	14,562	\$	10,210	\$	9,997	\$	6,140	\$ 3,400	\$	68,337	\$ 38	,550	\$ 8	46	\$ 107,733	\$ 2,607	\$	19,010	\$	21,617	s	32,413

⁽¹⁾ The Granite State Test is used as the primary cost test, as approved in Order No. 36,322. Benefits are calculated based on net savings.

⁽²⁾ Non-resource benefits include NEIs, which are only applied to the Home Energy Asssitance program in the GST primary cost test.

⁽³⁾ Non-embedded environmental benefits are not included in the GST primary cost test.

Present Value Benefits - 2023 PLAN

	Total											-	Reso	urce Be	nefi	its (\$000)											Non-F	lesou	rce Bene	fits ((\$000)	En	viron-
	Benefits										E	lectric											Non-El	ectric			L					m	nental
	(\$000) ¹				CA	APACITY								ENE	RGY						Total					Total		c	Other Non-	Tc	otal Non-	Ве	enefits
	Granite State Test	_	ummer neration	Winter eneration	Trai	nsmission	Dist	ribution	Relia	bility		Vinter Peak		inter f Peak		ummer Peak	Summe Off Pea	- 1	Electric DRIPE		lectric enefit	Oth	er Fuels	Water Benefit		Resource Benefits	Fossil Emission	15	Resource Benefits ²		Resource Benefits	(\$	5000) ³
Residential Programs																																	
B1 - Home Energy Assistance	\$ 14,010	\$	235	\$ -	\$	378	\$	390	\$	-	\$	225	\$	236	\$	222	\$ 1	92	\$ 53	\$	1,931	\$	8,769	\$ 2	1	\$ 10,721	\$ 6!	59 \$	2,630	\$	3,289	\$	571
A1 - Energy Star Homes	\$ 10,910	\$	21	\$ -	\$	36	\$	37	\$	-	\$	391	\$	472	\$	30	\$	24	\$ 50	\$	1,062	\$	9,269	\$ 8	7	\$ 10,418	\$ 49	92 \$	2,583	\$	3,075	\$	450
A2 - Home Performance with Energy Star	\$ 29,306	\$	499	\$ -	\$	785	\$	810	\$	-	\$	625	\$	750	\$	433	\$ 3	66	\$ 107	\$	4,376	\$	23,110	\$ 1	1	\$ 27,496	\$ 1,81	10 \$	6,871	. \$	8,681	\$	1,204
A3 - Energy Star Products	\$ 9,391	\$	485	\$ -	\$	863	\$	891	\$	-	\$	1,645	\$	1,746	\$	609	\$ 5	06	\$ 348	\$	7,093	\$	1,399	\$ 79	0	\$ 9,282	\$ 10	09 \$	2,123	\$	2,232	\$	3,152
Sub-Total Residential	\$ 63,915	\$	1,252	\$ -	\$	2,201	\$	2,271	\$	-	\$	2,886	\$	3,204	\$	1,294	\$ 1,0	88	\$ 563	\$	14,760	\$	42,547	\$ 90	18	\$ 58,216	\$ 3,06	59 \$	14,207	\$	17,276	\$	5,376
Commercial/Industrial Programs																																	
C1 - Large Business Energy Solutions	\$ 19,673	\$	1,448	\$ -	\$	2,543	\$	2,624	\$	-	\$	4,741	\$	2,732	\$	3,446	\$ 2,1	02	\$ 1,096	\$	20,733	\$	(978)	\$ -		\$ 19,754	\$ (5	82) \$	1,975	\$	1,894	\$	9,878
C2 - Small Business Energy Solutions	\$ 22,569	\$	1,925	\$ -	\$	3,392	\$	3,501	\$	-	\$	5,526	\$	3,519	\$	4,404	\$ 2,5	03	\$ 1,417	\$	26,188	\$	(3,363)	\$ 2	3	\$ 22,848	\$ (2	78) \$	2,282	\$	2,004	\$	12,562
C3 - Municipal Energy Solutions	\$ 3,023	\$	167	\$ -	\$	292	\$	301	\$	-	\$	848	\$	486	\$	472	\$ 2	67	\$ 167	\$	3,001	\$	26	\$ -	:	\$ 3,028	\$	(4) \$	303	\$	299	\$	1,499
Sub-Total Commercial & Industrial	\$ 46,583	\$	3,582	\$ -	\$	6,846	\$	7,065	\$	-	\$	11,116	\$	6,737	\$	8,321	\$ 4,8	72	\$ 2,699	\$	51,239	\$	(4,315)	\$ 2	3	\$ 46,947	\$ (30	64) \$	4,561	\$	4,197	\$	23,939
Total	\$ 110,498	\$ \$	4,834	\$ -	\$	9,047	\$	9,337	\$		\$	14,002	\$	9,942	\$	9,616	\$ 5,9	60	\$ 3,262	: \$	66,000	\$	38,232	\$ 93	1	\$ 105,162	\$ 2,7	05 \$	18,768	\$	21,473	\$	29,315

⁽¹⁾ The Granite State Test is used as the primary cost test, as approved in Order No. 36,322. Benefits are calculated based on net savings.

⁽²⁾ Non-resource benefits include NEIs, which are only applied to the Home Energy Asssitance program in the GST primary cost test.

⁽³⁾ Non-embedded environmental benefits are not included in the GST primary cost test.

				Portfol	io Planned V	ersus Actual Perf	ormance - 2022	<u>!</u>					
						Design	Actual				125% of		
Portfolio	Planne	d	Threshold	Actual	% of Plan	Coefficient	Coefficient	F	Planned PI	P	Planned PI	Actual PI	Source
1 Lifetime kWh Savings		735,774,773	551,831,080		-	1.925%	-	\$	810,787	\$	1,013,484	\$ -	Planned and Actual from Cost Eff Tab
2 Annual kWh Savings		61,060,351	45,795,264		-	0.550%	-	\$	231,653	\$	289,567	\$ -	Planned and Actual from Cost Eff Tab
3 Summer Peak Demand kW		8,687	5,646		-	0.660%	-	\$	277,984	\$	347,480	\$ -	Planned and Actual from Cost Eff Tab
4 Winter Peak Demand kW		8,134	5,287		-	0.440%	-	\$	185,323	\$	231,653	\$ -	Planned and Actual from Cost Eff Tab
5 Active Demand kW					-			\$			-	\$	Planned and Actual from ADR Cost Eff Tab
6 Total Resource Benefits	\$	107,732,524			-								Planned and Actual from Benefits Tab
7 Total Utility Costs ^{1,2}	\$	42,118,798			-								Planned and Actual from Cost Eff Tab
8 Net Benefits	\$	65,613,726	\$ 49,210,294	\$ -	-	1.925%	-	\$	810,787	\$	1,013,484	\$ -	Line 5 minus line 6
9 Total						5.500%	-	\$	2,316,534	\$	2,895,667	\$ -	

		Granite St	ate T	est	
		Planned		Actual	Source
10	Total Benefits	\$ 111,375,279			Planned and Actual from Cost Eff Tab
11	Performance Incentive	\$ 2,316,534	\$	-	from row 9 above
12	Total Utility Costs	\$ 42,118,798	\$	-	from row 7 above
13	Portfolio GST BCR	2.51		-	row 10 divided by rows 11+12

Costs, Benefits, and PI Expressed in 2022 Dollars.

¹ Note that in order to avoid a circular reference in the calculation of performance incentive, "Total Utility Costs" does not include the value of PI.

² Net of Smart Start

				Portfol	lio Planned V	ersus Actual Perf	formance - 2023	}						
						Design	Actual			1	125% of			
Portfolio	Planne	ed	Threshold	Actual	% of Plan	Coefficient	Coefficient	F	Planned PI	Pl	anned PI	Act	ual PI	Source
1 Lifetime kWh Savings		698,413,652	523,810,239		-	1.925%	-	\$	832,789	\$	1,040,986	\$	-	Planned and Actual from Cost Eff Tab
2 Annual kWh Savings		57,475,695	43,106,771		-	0.550%	-	\$	237,940	\$	297,425	\$	-	Planned and Actual from Cost Eff Tab
3 Summer Peak Demand kW		8,136	5,288		-	0.660%	-	\$	285,528	\$	356,909	\$	-	Planned and Actual from Cost Eff Tab
4 Winter Peak Demand kW		7,614	4,949		-	0.440%	-	\$	190,352	\$	237,940	\$	-	Planned and Actual from Cost Eff Tab
5 Active Demand kW					-			\$			-			Planned and Actual from ADR Cost Eff Tab
6 Total Resource Benefits	\$	105,162,427			-									Planned and Actual from Benefits Tab
7 Total Utility Costs ^{1,2}	\$	43,261,757			-									Planned and Actual from Cost Eff Tab
8 Net Benefits	\$	61,900,669	\$ 46,425,502	\$ -	-	1.925%	-	\$	832,789	\$	1,040,986	\$	-	Line 5 minus line 6
9 Total						5.500%	-	\$	2,379,397	\$	2,974,246	\$	-	

		Granite Sta	ate T	est	
		Planned		Actual	Source
10	Total Benefits	\$ -			Planned and Actual from Cost Eff Tab
11	Performance Incentive	\$ 2,379,397	\$	-	from row 9 above
12	Total Utility Costs	\$ 43,261,757	\$	-	from row 7 above
13	Portfolio GST BCR	0.00		-	row 10 divided by rows 11+12

Costs, Benefits, and PI Expressed in 2022 Dollars. Nominal PI (2023\$) is \$2,456,727.04.

¹ Note that in order to avoid a circular reference in the calculation of performance incentive, "Total Utility Costs" does not include the value of PI.

² Net of Smart Start

ADR Program Cost-Effectiveness

2022											
	Benefit/C	Cost Ratios	Benefit	s (\$000)							
		Total		Total	Utility Costs	Customer	Annual MWh	Lifetime	Winter kW	Summer kW	Number of
	Granite State	Resource Cost	Granite State	Resource Cost	(\$000 -	Costs (\$000 -	8				Customers
	Test	Test	Test	Test	2022\$) ¹	2022\$) ¹	Savings	MWh Savings	Savings	Savings	Served
Residential Programs											
A5 - Residential Active Demand Response	2.24	2.24	276.4	276.4	123.2	-	(1.1)	(1.1)	-	1,508.5	2,055
Sub-Total Residential	2.24	2.24	276.4	276.4	123.2	-	(1.1)	(1.1)	-	1,508.5	2,055
Commercial, Industrial & Municipal											
C5 - C&I Active Demand Response	3.41	3.41	1,289.6	1,289.6	378.7	-	-	-	-	7,113.8	28
Sub-Total Commercial & Industrial	3.41	3.41	1,289.6	1,289.6	378.7	-	-	-	-	7,113.8	28
Total	3.12	3.12	1,566.0	1,566.0	501.9	-	(1.1)	(1.1)	-	8,622.3	2,083

⁽¹⁾ Utility and Customer Costs in 2022 Dollars.

2023											
	Benefit/	Cost Ratios	Benefit	s (\$000)							
		Total		Total	Utility Costs	Customer	A B 414/-	116-41	146	6	Number of
	Granite State	Resource Cost	Granite State	Resource Cost	(\$000 -	Costs (\$000 -	Annual MWh	Lifetime	Winter kW	Summer kW	Customers
	Test	Test	Test	Test	2022\$) ¹	2022\$) ¹	Savings	MWh Savings	Savings	Savings	Served
Residential Programs											
A5 - Residential Active Demand Response	2.34	2.34	298.8	298.8	127.6	-	(1.1)	(1.1)	-	1,596.7	2,177
Sub-Total Residential	2.34	2.34	298.8	298.8	127.6	-	(1.1)	(1.1)	-	1,596.7	2,177
Commercial, Industrial & Municipal											
C5 - C&I Active Demand Response	3.36	3.36	1,317.4	1,317.4	392.0	-	-	-	-	7,113.7	28
Sub-Total Commercial & Industrial	3.36	3.36	1,317.4	1,317.4	392.0	-	-	-	-	7,113.7	28
Total	3.11	3.11	1,616.2	1,616.2	519.6	-	(1.1)	(1.1)	-	8,710.5	2,204

⁽¹⁾ Utility and Customer Costs in 2022 Dollars.

			Quan	tity	Net Annual M	Wh Savings	Net Lifetime	MWh Savings	Annual Net V	Vinter kW	Annual Net	Summer kW	Total Net An	nual MMBTU	Total Net Life	etime MMBTU
Subprogram	Measure	Measure ID	2022	2023	2022	2023	2022	2023	2022	2023	2022	2023	2022	2023	2022	2023
B1a - HEA (Weatherization		E21B1a001	23	23	10.9	10.9	163.0	163.0	-	-	6.0	6.0	233.9	224.7	3,509.0	3,370.1
B1a - HEA (Weatherization		E21B1a001	15	15	21.7	21.7	326.0	326.0	6.9	6.9	-	-	255.9	- 224.1	3,309.0	3,370.1
B1a - HEA (Weatherization		E21B1a002	-	-	21.7	21.7	320.0	320.0	0.9	0.9	-	-		-		
B1a - HEA (Weatherization		E21B1a003	- 88	87	22.4	22.2	336.5	332.7	_	_	12.4	12.2	656.8	623.6	9.852.3	9.354.6
B1a - HEA (Weatherization	5,	E21B1a004	228	226	43.4	43.0	650.7	645.0	-		23.9	23.7	2.208.0	2.101.9	33.119.4	31.528.8
B1a - HEA (Weatherization		E21B1a006	68	67	15.7	15.5	235.2	231.8	_		8.6	8.5	407.3	385.4	6,108.8	5,780.6
B1a - HEA (Weatherization		E21B1a007	-	-	10.7	10.0	200.2	201.0			0.0	0.0	-	- 305.4	-	
B1a - HEA (Weatherization		E21B1a084	_	-									-	-	-	-
B1a - HEA (Weatherization		E21B1a085	_	_									-	_	_	_
B1a - HEA (Weatherization		E21B1a086	_	-									_	_	_	_
B1a - HEA (Weatherization		E21B1a087	_	_									_	_	-	_
B1a - HEA (Weatherization		E21B1a088	_	-									_	_	-	_
B1a - HEA (Weatherization		E21B1a089	_	_									_	_	-	_
	Duct Sealing, Wood Pellets	E21B1a090	_	-									_	_	-	_
B1a - HEA (Weatherization		E21B1a009	19	19	0.8	0.8	5.7	5.7	0.2	0.2	0.1	0.1	-	_	_	_
B1a - HEA (Weatherization	,	E21B1a010	-	-	3.0	0.0	0.7	0		0.2	0	0	-	-	-	-
B1a - HEA (Weatherization	, -	E21B1a011	26	26	-	-	-	-	-	-	-	-	3.7	3.7	25.8	25.8
B1a - HEA (Weatherization	·	E21B1a012	68	67	-	-	-	-	-	-	-	-	9.7	9.5	67.6	66.6
B1a - HEA (Weatherization		E21B1a013	20	20	-	_	_	-	-	_	_	_	2.8	2.8	19.9	19.9
B1a - HEA (Weatherization		E21B1a091	-	-									-	-	-	-
B1a - HEA (Weatherization		E21B1a092	-	-									-	-	-	-
B1a - HEA (Weatherization	Tank Wrap, Kerosene	E21B1a093	-	-									-	-	-	-
B1a - HEA (Weatherization	Tank Wrap, Oil	E21B1a094	-	-									-	-	-	-
B1a - HEA (Weatherization	Tank Wrap, Propane	E21B1a095	-	-									-	-	-	-
B1a - HEA (Weatherization	Hand Held Showerhead, Electric	E21B1a016	13	13	1.7	1.7	25.8	25.8	0.3	0.3	0.1	0.1	-	-	-	-
B1a - HEA (Weatherization	Hand Held Showerhead, Gas	E21B1a017	-	-									-	-	-	-
B1a - HEA (Weatherization	Hand Held Showerhead, Kerosene	E21B1a018	13	13	-	-	-	-	-	-	-	-	7.5	7.5	112.3	112.3
B1a - HEA (Weatherization	Hand Held Showerhead, Oil	E21B1a019	34	34	-	-	-	-	-	-	-	-	19.6	19.6	293.8	293.8
B1a - HEA (Weatherization	Hand Held Showerhead, Propane	E21B1a020	10	10	-	-	-	-	-	-	-	-	5.8	5.8	86.4	86.4
B1a - HEA (Weatherization		E21B1a022	23	23	31.4	31.4	783.8	783.8	-	-	17.3	17.3	658.6	619.9	16,465.2	15,496.9
B1a - HEA (Weatherization	Insulation, Electric	E21B1a023	13	13	36.1	36.1	901.8	901.8	11.5	11.5	-	-	-	-	-	-
B1a - HEA (Weatherization		E21B1a024	-	-									-	-	-	-
B1a - HEA (Weatherization	Insulation, Kerosene	E21B1a025	86	85	33.5	33.1	838.0	828.3	-	-	18.5	18.3	1,352.7	1,258.4	33,818.3	31,459.4
B1a - HEA (Weatherization		E21B1a026	224	222	144.1	142.8	3,601.4	3,569.2	-	-	79.4	78.7	5,034.0	4,695.7	125,850.7	117,392.1
B1a - HEA (Weatherization	,	E21B1a027	65	64	43.2	42.6	1,080.6	1,064.0	-	-	23.8	23.5	901.7	835.7	22,543.4	20,891.3
B1a - HEA (Weatherization		E21B1a028	-	-									-	-	-	-
	Duct Insulation, Cord Wood	E21B1a077	-	-									-	-	-	-
B1a - HEA (Weatherization		E21B1a078	-	-									-	-	-	-
B1a - HEA (Weatherization	, -	E21B1a079	-	-									-	-	-	-
\	Duct Insulation, Kerosene	E21B1a080	-	-									-	-	-	-
B1a - HEA (Weatherization	, -	E21B1a081	-	-									-	-	-	-
B1a - HEA (Weatherization		E21B1a082	-	-									-	-	-	-
	Duct Insulation, Wood Pellets	E21B1a083	-	-	1.5		04.0	04.0		•	2 .	2.1	-	-	-	-
	Low Flow Showerhead, Electric	E21B1a030	11	11	1.5	1.5	21.8	21.8	0.3	0.3	0.1	0.1	-	-	-	-
	Low Flow Showerhead, Gas	E21B1a031	-	-									-	-	69.1	-
	Low Flow Showerhead, Kerosene	E21B1a032	8 20	20	-	-	-	-	-	-	-	-	4.6 11.5	4.6 11.5	69.1 172.8	69.1 172.8
,	Low Flow Showerhead, Oil	E21B1a033			-	-	-	-	-	-	-	-				
	Low Flow Showerhead, Propane	E21B1a034 E21B1a037	6	6	-	-	-	-	-	-	-	-	3.5	3.5	51.8	51.8
	Pipe Insulation - Hot Water, Electric Pipe Insulation - Hot Water, Gas	E21B1a037 E21B1a038	-	-									-	-	-	-
	Pipe Insulation - Hot Water, Gas Pipe Insulation - Hot Water. Kerosene	E21B1a038 E21B1a039	- 18	- 18	_							_	5.9	5.9	88.2	88.2
\\	Pipe Insulation - Hot Water, Kerosene Pipe Insulation - Hot Water, Oil	E21B1a039 E21B1a040	18 80	18 79	-	-	-	-	-		-	-	5.9 627.2	619.4	9.408.4	9.290.8
	Pipe Insulation - Hot Water, Oil Pipe Insulation - Hot Water, Propane	E21B1a040 E21B1a041	11	11	-	-	-	-	-	-	-	-	7.3	7.3	9,408.4	9,290.8
	Hot Water Setback, Electric	E21B1a041 E21B1a042	- 11	- 11	-	-	-	-	-	-	-	-	- 1.3	1.3	108.8	108.8
B1a - HEA (Weatherization		E21B1a042 E21B1a060	-	-	+				+				-	-	-	-
	Hot Water Setback, Gas Hot Water Setback, Kerosene	E21B1a060 E21B1a061	-		-				-				-	-	-	-
B1a - HEA (Weatherization B1a - HEA (Weatherization		E21B1a061 E21B1a062		-												
	Hot Water Setback, Oll Hot Water Setback, Propane	E21B1a062 E21B1a063	-	-									-	-	-	-
p ia - ⊓⊏A (weatheriZation	moi water setback, Propane	EZ IB 18003	-	-									-		-	

			Quan	ntity	Net Annual N	Wh Savings	Net Lifetime N	Wh Savings	Annual Net	Winter kW	Annual Net	Summer kW	Total Net Ann	ual MMBTU	Total Net Life	etime MMBTU
Subprogram	Measure	Measure ID	2022	2023	2022	2023	2022	2023	2022	2023	2022	2023	2022	2023	2022	2023
Subprogram							-	7 7	-	1 1						
	n DHW Heat Pump Water Heater	E21B1a043	13	13	21.5	21.5	279.6	279.6	3.5	3.5	2.0	2.0	-	-	-	-
	n Stand Alone Water Heater, Electric	E21B1a096	-	-									-	-	-	-
	n Stand Alone Water Heater, Gas	E21B1a097	-	-									-	-	-	-
	n Stand Alone Water Heater, Propane	E21B1a099	30	30	18.6	18.6	241.5	241.5	2.6	2.6	1.4	1.4	68.4	68.4	888.6	888.6
	n Indirect Water Heater, Oil	E21B1a098	11	11	8.5	8.5	110.5	110.5	1.2	1.2	0.6	0.6	19.4	19.4	252.6	252.6
	n LED Bulb, General Service Lamps	E21B1a044	2,265	2,242	143.9	142.5	287.8	284.9	31.1	30.8	20.0	19.8	(327.0)	(323.7)	(654.0)	(647.3)
B1a - HEA (Weatherization	,	E21B1a045	145	144	22.5	22.4	225.1	223.6	4.9	4.8	3.1	3.1	(51.2)	(50.8)	(511.5)	(508.0)
	n LED Bulb, Other Specialty	E21B1a046	-	-									-	-	-	-
B1a - HEA (Weatherization	,	E21B1a047	-	-									-	-	-	-
B1a - HEA (Weatherization		E21B1a048	520	515	83.1	82.3	166.1	164.5	17.9	17.8	11.6	11.5	(188.7)	(186.9)	(377.4)	(373.8)
B1a - HEA (Weatherization	<u> </u>	E21B1a049	279	276	230.4	228.0	2,765.1	2,735.4	26.3	26.0	32.3	31.9	-	-	-	-
B1a - HEA (Weatherization	n Freezer	E21B1a050	-	-									-	-	-	-
B1a - HEA (Weatherization	n Clothes Washer	E21B1a051	-	-									-	-	-	-
B1a - HEA (Weatherization	n Clothes Dryer	E21B1a052	-	-									-	-	-	-
B1a - HEA (Weatherization	n Dehumidifier	E21B1a053	-	-									-	-	-	-
B1a - HEA (Weatherization		E21B1a054	-	-									-	-	-	-
B1a - HEA (Weatherization	n Window Replacement, Cord Wood	E21B1a055	49	49	0.9	0.9	23.1	23.1	-	-	0.5	0.5	44.3	44.3	1,107.7	1,107.7
B1a - HEA (Weatherization	n Window Replacement, Electric	E21B1a064	31	31	3.5	3.5	86.8	86.8	1.1	1.1	-	-	-	-	-	-
	n Window Replacement, Gas	E21B1a065	-	-									-	-	-	-
	n Window Replacement, Kerosene	E21B1a066	189	187	1.6	1.6	40.1	39.7	-	-	0.9	0.9	142.0	140.5	3,549.1	3,511.5
	n Window Replacement, Oil	E21B1a067	489	484	5.8	5.7	143.8	142.3	-	_	3.2	3.1	300.7	297.7	7,518,2	7.441.3
B1a - HEA (Weatherization	n Window Replacement, Propane	E21B1a068	147	146	1.7	1.7	41.7	41.4	_	_	0.9	0.9	127.8	126.9	3,193.9	3,172.2
	n Window Replacement, Wood Pellets	E21B1a069	-	-									-	-	-	-
	n Window Insert. Cord Wood	E21B1a100	_	_									-	_	_	_
B1a - HEA (Weatherization	, -	E21B1a101	-	-									-	-	-	_
B1a - HEA (Weatherization	*	E21B1a102	-	_									_ +	_	_	_
	n Window Insert. Kerosene	E21B1a103	-	_									_ +	_	_	_
B1a - HEA (Weatherization	,	E21B1a104	-	_									_	_	_	_
B1a - HEA (Weatherization	, -	E21B1a105	-	-										-	-	_
	n Window Insert, Wood Pellets	E21B1a106	-	-									-	-	-	
	n Insulated Door, Cord Wood	E21B1a100	8	8	0.1	0.1	3.7	3.7	_		0.1	0.1	7.5	7.5	186.6	186.6
B1a - HEA (Weatherization		E21B1a070	5	5	1.9	1.9	47.1	47.1	0.6	0.6	- 0.1	- 0.1	-	-	100.0	-
B1a - HEA (Weatherization		E21B1a071	-	-	1.5	1.3	47.1	47.1	0.0	0.0	-	-	-		-	
	n Insulated Door, Kerosene	E21B1a073	31	31	0.3	0.3	6.8	6.8	-	_	0.1	0.1	13.2	13.2	330.9	330.9
B1a - HEA (Weatherization		E21B1a074	80	79	1.3	1.3	31.9	31.5			0.1	0.1	68.7	67.8	1.716.4	1.694.9
	n Insulated Door, Oil	E21B1a074	24	24	0.2	0.2	5.3	5.3	-	-	0.7	0.7	22.3	22.3	558.5	558.5
	n Insulated Door, Propane n Insulated Door, Wood Pellets	E21B1a076			0.2	0.2	5.3	5.3	-	-	0.1	0.1				
			-	-									-	-	-	-
B1a - HEA (Weatherization		E21B1a056	-	-									-	-	-	-
B1a - HEA (Weatherization		E21B1a057	-	-									-	-	-	-
B1a - HEA (Weatherization		E21B1a058	-	-									-	-	-	-
B1a - HEA (Weatherization	n Low Income Kits	E21B1a059	-	-									-	-	-	-
D. (1) 11 (1) (1) (1) (1)		E0.1=	-	-									-	-	-	-
	Boiler Replacement, Gas	E21B1b001	-	-									-	-	-	-
	ns Boiler Replacement, Kerosene	E21B1b002	-	-									-	-	-	-
B1b - HEA (HVAC System		E21B1b003	93	91	60.3	59.0	1,144.9	1,120.3	17.8	17.4	-	-	1,487.9	1,455.9	28,270.5	27,662.5
	ns Boiler Replacement, Propane	E21B1b004	14	14	4.5	4.5	84.9	84.9	1.3	1.3	-	-	92.5	92.5	1,757.8	1,757.8
	ns Furnace Replacement, Gas	E21B1b005	-	-									-	-	-	-
	ns Furnace Replacement, Kerosene	E21B1b006	77	75	6.1	6.0	104.3	101.6	2.0	2.0	-	-	655.8	638.8	11,148.3	10,858.8
	rs Furnace Replacement, Oil	E21B1b007	83	82	9.9	9.7	167.7	165.7	2.2	2.2	-	-	861.6	851.2	14,647.0	14,470.5
	rs Furnace Replacement, Propane	E21B1b008	37	37	4.4	4.4	74.8	74.8	1.0	1.0	-	-	306.2	306.2	5,205.5	5,205.5
B1b - HEA (HVAC System	Programmable Thermostat, Electric	E21B1b009	49	49	11.2	11.2	167.9	167.9	17.8	17.8	-	-	-	-		
B1b - HEA (HVAC System	ns Programmable Thermostat, Gas	E21B1b010	-	-									-	-	-	-
	ns Programmable Thermostat, Kerosene	E21B1b011	33	33	-	-	-	-	-	-	-	-	105.1	105.1	1,576.6	1,576.6
	Programmable Thermostat, Oil	E21B1b012	137	136	-	-	-	-	-	-	-	-	436.3	433.2	6,545.2	6,497.4
	Programmable Thermostat, Propane	E21B1b013	49	49	-	-	-	-	-	-	-	-	156.1	156.1	2,341.0	2,341.0
	s Programmable Thermostat, Wood Pellets	E21B1b014	47	47	-	-	-	-	-	-	-	-	149.7	149.7	2,245.4	2,245.4
	s Wifi Thermostat, Electric	E21B1b015	-	-									-	-		
B1b - HEA (HVAC System		E21B1b016	-										_	_	_	_

Eversource Energy NHPUC Docket No. DE 20-092 March 1, 2022 Plan Filing (2022-2023) Attachment E2 Page 409 of 429

			Quai	ntity	Net Annual M	IWh Savings	Net Lifetime N	//Wh Savings	Annual Net	Winter kW	Annual Net	Summer kW	Total Net Ann	nual MMBTU	Total Net Life	time MMBTU
Subprogram	Measure	Measure ID	2022	2023	2022	2023	2022	2023	2022	2023	2022	2023	2022	2023	2022	2023
B1b - HEA (HVAC Systems	Wifi Thermostat, Kerosene	E21B1b017	-	-									-	-	-	-
B1b - HEA (HVAC Systems	Wifi Thermostat, Oil	E21B1b018	15	15	-	-	-	-	-	-	-	-	80.5	80.5	1,208.0	1,208.0
B1b - HEA (HVAC Systems	Wifi Thermostat, Propane	E21B1b019	-	-									-	-	-	-
B1b - HEA (HVAC Systems	Wifi Thermostat, Wood Pellets	E21B1b020	=	-									-	-	-	-
B1b - HEA (HVAC Systems		E21B1b021	=	-									-	-	-	-
B1b - HEA (HVAC Systems	Mini Split HP (heating)	E21B1b022	8	8	38.3	38.3	688.6	688.6	12.1	12.1	-	-	-	-	-	-
B1b - HEA (HVAC Systems	ES Central AC	E21B1b023	4	4	0.7	0.7	12.1	12.1	-	-	0.4	0.4	-	-	-	-
B1b - HEA (HVAC Systems	Oil K1 HVAC Repair or Cleaning	E21B1b024	=	-									-	-	-	-
B1b - HEA (HVAC Systems	Gas LP HVAC Repair or Cleaning	E21B1b025	-	-				, and the second second					-	-	-	-
	Home Energy Assista	ance Subtotal			1,087.3	1,077.5	15,921.8	15,782.5	162.7	161.4	268.2	265.7	16,741.2	15,961.9	354,477.1	337,099.6

			Quar	ntity	Net Annual N	IWh Savings	Net Lifetime N	IWh Savings	Annual Net	Winter kW	Annual Net	Summer kW	Total Net Ann	ual MMBTU	Total Net Life	time MMBTU
Subprogram	Measure	Measure ID	2022	2023	2022	2023	2022	2023	2022	2023	2022	2023	2022	2023	2022	2023
A1a - ES Homes	Cooling, Electric, SF	E21A1a001	48	49	8.2	8.3	206.1	208.4	-	-	4.5	4.6	-	-	-	-
A1a - ES Homes	Heating, Electric, SF	E21A1a002	48	49	362.4	366.5	9,059.7	9,162.5	115.0	116.4	-	-	-	-	-	-
A1a - ES Homes	Heating, Gas, SF	E21A1a003	-	-									-	-	-	-
A1a - ES Homes	Heating, Oil, SF	E21A1a004	-	-									-	-	-	-
A1a - ES Homes	Heating, Propane, SF	E21A1a005	265	268	108.4	109.6	2,710.8	2,739.5	31.6	-	-	-	8,673.9	8,246.5	216,847.0	206,163.6
A1a - ES Homes	Heating, Wood Pellets, SF	E21A1a006	-	-									-	-	-	-
A1a - ES Homes	Hot Water, Electric, SF	E21A1a007	48	49	70.0	70.8	1,050.7	1,062.6	13.8	13.9	5.3	5.4	-	-	-	-
A1a - ES Homes	Hot Water, Gas, SF	E21A1a008	-	-									-	-	-	-
A1a - ES Homes	Hot Water, Oil, SF	E21A1a009	-	-									-	-	-	-
A1a - ES Homes	Hot Water, Propane, SF	E21A1a010	265	268	36.6	37.0	548.5	554.3	5.2	-	2.8	-	927.2	881.5	13,907.9	13,222.7
A1a - ES Homes	Hot Water, Wood Pellets, SF	E21A1a011	-	-									-	-	-	-
A1a - ES Homes	Cooling, Electric, MF	E21A1a012	85	86	3.7	3.8	93.0	94.1	-	-	2.1	2.1	-	-	-	-
A1a - ES Homes	Heating, Electric, MF	E21A1a013	85	86	91.2	92.3	2,280.6	2,307.4	29.0	29.3	-	-	-	-	-	-
A1a - ES Homes	Heating, Gas, MF	E21A1a014	-	-									-	-	-	-
A1a - ES Homes	Heating, Oil, MF	E21A1a015	-	-									-	-	-	-
A1a - ES Homes	Heating, Propane, MF	E21A1a016	28	28	4.0	4.0	100.7	100.6	1.2	-	-	-	1,265.4	1,164.1	31,634.2	29,102.1
A1a - ES Homes	Heating, Wood Pellets, MF	E21A1a017	-	-									-	-	-	-
A1a - ES Homes	Hot Water, Electric, MF	E21A1a018	85	86	45.5	46.1	682.9	691.0	9.0	9.1	3.5	3.5	-	-	-	-
A1a - ES Homes	Hot Water, Gas, MF	E21A1a019	-	-									-	-	-	-
A1a - ES Homes	Hot Water, Oil, MF	E21A1a020	-	-									-	-	-	-
A1a - ES Homes	Hot Water, Propane, MF	E21A1a021	28	28	-	-	-	-	-	-	-	-	208.0	191.3	3,119.8	2,870.0
A1a - ES Homes	Hot Water, Wood Pellets, MF	E21A1a022	-	-									-	-	-	-
A1a - ES Homes	LED Bulb	E21A1a023	-	-									-	-	-	-
A1a - ES Homes	LED Fixture	E21A1a024	-	-									-	-	-	-
A1a - ES Homes	Refrigerator	E21A1a025	837	846	37.0	37.4	444.1	448.7	4.2	4.3	5.2	5.2	-	-	-	-
A1a - ES Homes	Clothes Washer	E21A1a026	409	413	36.8	37.1	404.3	408.4	5.2	5.2	4.9	4.9	28.6	28.9	314.8	318.0
A1a - ES Homes	Clothes Dryer	E21A1a027	139	140	22.2	22.5	266.7	269.5	3.8	3.8	2.9	2.9	-	-	-	-
A1a - ES Homes	HERS - Lighting and Appliances	E21A1a028	-	-									-	-	-	-
A1a - ES Homes	Residential New Construction Code Compliance	E21A1a029	-	-									-	-	-	-
	ES H	omes Subtotal			826.2	835.3	17,848.0	18,046.9	217.9	182.0	31.1	28.7	11,103.0	10,512.4	265,823.7	251,676.5

			Quar	ntity	Net Annual M	Wh Savings	Net Lifetime	MWh Savings	Annual Net V	Vinter kW	Annual Net	Summer kW	Total Net An	nual MMBTU	Total Net Life	time MMBTU
Subprogram	Measure	Measure ID	2022	2023	2022	2023	2022	2023	2022	2023	2022	2023	2022	2023	2022	2023
A2a - HPwES (Weatheriza		E21A2a001	57	58	20.0	20.3	300.3	304.3	-	-	11.0	11.2	202.9	193.5	3,042.9	2,902.7
A2a - HPwES (Weatheriza		E21A2a001	45	46	108.6	110.7	1,629.0	1,660.8	34.5	35.1	- 11.0	- 11.2	-	100.0		2,302.1
A2a - HPwES (Weatheriza		E21A2a002	-	-	100.0	110.1	1,020.0	1,000.0	04.0	33.1	_			_		-
A2a - HPwES (Weatheriza		E21A2a004	4	4	0.2	0.2	2.9	2.6	_	_	0.1	0.1	20.9	17.9	313.1	267.8
A2a - HPwES (Weatheriza		E21A2a005	574	580	23.5	23.7	352.5	355.9	_	_	13.0	13.1	3.442.9	3,271.7	51.644.0	49.075.6
A2a - HPwES (Weatheriza	0,	E21A2a006	199	201	57.9	58.4	868.0	875.8	_	_	31.9	32.2	1,164.3	1,105.8	17,464.0	16,586.3
A2a - HPwES (Weatheriza		E21A2a007	-	-									-	-	-	-
	Duct Sealing, Cord Wood	E21A2a070	-	-									-	-	-	-
A2a - HPwES (Weatheriza	Duct Sealing, Electric	E21A2a071	-	-									-	-	-	-
A2a - HPwES (Weatheriza	Duct Sealing, Gas	E21A2a072	-	-									-	-	-	-
A2a - HPwES (Weatheriza	Duct Sealing, Kerosene	E21A2a073	-	-									-	-	-	-
A2a - HPwES (Weatheriza	Duct Sealing, Oil	E21A2a074	-	-									-	-		-
A2a - HPwES (Weatheriza		E21A2a075	-	-									-	-	-	-
	Duct Sealing, Wood Pellets	E21A2a076	-	-									-	-	-	-
A2a - HPwES (Weatheriza		E21A2a009	7	7	0.3	0.3	2.1	2.2	0.1	0.1	0.0	0.0	-	-	-	-
A2a - HPwES (Weatheriza		E21A2a010	-	-									-	-	-	-
A2a - HPwES (Weatheriza	,	E21A2a011	-	-									-	-	-	-
A2a - HPwES (Weatheriza	,	E21A2a012	35	36	-	-	-	-	-	-	-	-	6.2	6.3	43.4	44.4
A2a - HPwES (Weatheriza		E21A2a013	9	9	-	-	-	-	-	-	-	-	1.6	1.6	10.9	11.1
A2a - HPwES (Weatheriza		E21A2a077	-	-									-	-	-	-
A2a - HPwES (Weatheriza		E21A2a078	-	-									-	-	-	-
A2a - HPwES (Weatheriza		E21A2a079	-	-									-	-	-	-
A2a - HPwES (Weatheriza		E21A2a080	-	-									-	-	-	-
A2a - HPwES (Weatheriza	17	E21A2a081 E21A2a016	-	-									-	-	-	-
	Hand Held Showerhead, Electric Hand Held Showerhead, Gas	E21A2a016 E21A2a017	-	-									-	-	-	-
	Hand Held Showerhead, Gas Hand Held Showerhead, Kerosene	E21A2a017 E21A2a018	-	-									-	-	-	
	Hand Held Showerhead, Oil	E21A2a016 E21A2a019	26	27	_	_	_	_	_	-	_	_	18.9	19.3	283.0	289.3
	Hand Held Showerhead, On Hand Held Showerhead, Propane	E21A2a019	20	2	-				-				1.6	1.4	23.6	21.4
A2a - HPwES (Weatheriza	, ,	E21A2a022	61	61	153.0	154.2	3.824.8	3.854.6	-	-	84.4	85.0	1.499.1	1,422.0	37,478.0	35,549.3
A2a - HPwES (Weatheriza		E21A2a023	46	47	602.5	612.7	15.062.9	15.316.7	191.3	194.5	-	-	-	-	-	-
A2a - HPwES (Weatheriza		E21A2a024	-	- '	002.0	0.2	10,002.0	10,010.1	101.0	10 1.0			_	_	-	_
A2a - HPwES (Weatheriza		E21A2a025	4	4	0.5	0.4	11.6	10.5	-	-	0.3	0.2	98.3	84.1	2.458.5	2.102.6
A2a - HPwES (Weatheriza	Insulation, Oil	E21A2a026	645	651	220.3	222.3	5,506.4	5,558.6	-	-	121.5	122.6	22,529.6	21,405.4	563,238.8	535,136.0
A2a - HPwES (Weatheriza	Insulation, Propane	E21A2a027	216	218	272.1	275.0	6,801.7	6,874.3	-	-	150.0	151.6	6,557.0	6,237.3	163,925.5	155,932.0
A2a - HPwES (Weatheriza	Insulation, Wood Pellets	E21A2a028	-	-									-	-	-	-
A2a - HPwES (Weatheriza	Duct Insulation, Cord Wood	E21A2a063	-	-									-	-	-	-
A2a - HPwES (Weatheriza	Duct Insulation, Electric	E21A2a064	-	-									-	-		-
A2a - HPwES (Weatheriza		E21A2a065	-	-									-	-	-	-
	Duct Insulation, Kerosene	E21A2a066	-	-						· ·			-	-	-	-
A2a - HPwES (Weatheriza		E21A2a067	-	-									-	-	-	-
A2a - HPwES (Weatheriza		E21A2a068	-	-									-	-	-	-
	Duct Insulation, Wood Pellets	E21A2a069	-	-			_						-	-	-	-
	Low Flow Showerhead, Electric	E21A2a030	3	3	0.5	0.4	6.8	6.2	0.1	0.1	0.0	0.0	-	-	-	-
	Low Flow Showerhead, Gas	E21A2a031	-	-									-	-	-	-
	Low Flow Showerhead, Kerosene	E21A2a032	-	-									-	-	-	-
	Low Flow Showerhead, Oil	E21A2a033	13	13	-	-	-	-	-	-	-	-	9.4	9.3	141.5	139.3
	Low Flow Showerhead, Propane	E21A2a034	4	4	-	- 0.4	-	-	-	-	-	-	3.1	2.9	47.2	42.9
	Pipe Insulation - Hot Water, Electric	E21A2a037	1	1	0.2	0.1	2.4	2.2	0.0	0.0	0.0	0.0	-	-	-	-
	Pipe Insulation - Hot Water, Gas	E21A2a038	-	-									-	-	-	-
	Pipe Insulation - Hot Water, Kerosene	E21A2a039 E21A2a040	- 40	- 40	_	_							44.2	44.7	663.5	669.9
,	Pipe Insulation - Hot Water, Oil	E21A2a040 E21A2a041	13	13	-	-	-	-	-	-	-	<u> </u>	15.2	44. <i>7</i> 15.0	228.5	224.9
,	Pipe Insulation - Hot Water, Propane Hot Water Setback, Electric	E21A2a041 E21A2a042	-	-	-	-	-	-	-	-	-	-	15.2	15.0	228.5	- 224.9
A2a - HPWES (Weatheriza	· · · · · · · · · · · · · · · · · · ·	E21A2a042 E21A2a059			+				+				-	-	-	-
	Hot Water Setback, Gas	E21A2a060	-	-	+				+					-	-	
A2a - HPWES (Weatheriza		E21A2a060 E21A2a061	-	-	+				+				-	-	-	<u> </u>
	Hot Water Setback, Oil	E21A2a061	-	-					-				-	-	-	
A∠a - ⊓FWES (Weatheriza	ymot vvater betback, Propane	EZ IAZAU0Z	-	-									-	-	-	-

			Quar	ntity	Net Annual M	Wh Savings	Net Lifetime M	Wh Savings	Annual Net Wint	ter kW	Annual Net Sumi	mer kW	Total Net Ann	ual MMBTU	Total Net Lifet	ime MMBTU
Subprogram	Measure	Measure ID	2022	2023	2022	2023	2022	2023	2022	2023	2022	2023	2022	2023	2022	2023
	t DHW Heat Pump Water Heater	E21A2a043	-	-	2022	2020	2022	2020	2022	2020	2022	2020	-	-	-	-
A2a - HPwES (Weatherizat		E21A2a082	-										-		-	
	Indirect Water Heater, Propane	E21A2a083	-										-		-	-
	LED Bulb, General Service Lamps	E21A2a044	3.227	3.259	108.3	109.3	216.5	218.7	23.4	23.6	15.1	15.2	(256.2)	(258.8)	(512.4)	(517.5)
A2a - HPwES (Weatherizat		E21A2a045	-	3,239	100.3	109.3	210.5	210.7	23.4	23.0	15.1	10.2	(230.2)	(236.6)	(512.4)	(517.5)
A2a - HPwES (Weatherizat		E21A2a046	-	-									-		-	
A2a - HPwES (Weatherizat		E21A2a047	-										-	-	-	-
A2a - HPwES (Weatherizat		E21A2a048	-	-									-	-	-	_
A2a - HPwES (Weatherizat		E21A2a049	45	46	34.3	35.0	412.1	420.1	3.9	4.0	4.8	4.9	-	_	-	-
A2a - HPwES (Weatherizat		E21A2a053	-	-	01.0	00.0	712.1	120.1	0.0	4.0	1.0	1.0	_	_	_	_
A2a - HPwES (Weatherizat		E21A2a054	-	_									-	_	_	_
A2a - HPwES (Weatherizat		E21A2a055	-	_									_	_	-	_
A2a - HPwES (Weatherizat		E21A2a056	-	_									_	_	_	_
A2a - HPwES (Weatherizat		E21A2a057	-	_									_	_	_	_
A2a - HPwES (Weatherizat		E21A2a058	-	_									-	_	-	_
,	Window Insert, Cord Wood	E21A2a084	_	-									_	_	_	_
A2a - HPwES (Weatherizat		E21A2a085	_	_									_	-	_	_
A2a - HPwES (Weatherizat	*	E21A2a086	-	_									-	_	-	_
A2a - HPwES (Weatherizat	,	E21A2a087	_	-									_	_	_	_
A2a - HPwES (Weatherizat		E21A2a088	_	_									_	-	_	_
A2a - HPwES (Weatherizat		E21A2a089	_	-									_	-	-	_
	Window Insert, Wood Pellets	E21A2a090	-	-									_	-	-	-
A2a - HPwES (Weatherizat		E21A2a050	372	376	-	-	-	-	-	-	_	_	2.765.3	2.630.9	41.290.3	36,174,7
	Visual Audit Propane Savings	E21A2a051	158	160	-	-	-	-	-	-	-	-	955.1	907.6	14,192.4	12,478.9
	Visual Audit Electric Savings	E21A2a052	466	470	235.6	237.9	751.1	1,189.3	74.8	75.5	-	-	-	-	-	-
`	, and the second		-	-				,					-	-	-	-
A2b - HPwES (HVAC Syste	Boiler Replacement, Gas	E21A2b001		-									-	-	-	-
	Boiler Replacement, Kerosene	E21A2b002	1	-									-	-	-	-
A2b - HPwES (HVAC Syste		E21A2b003	1	-									-	-	-	-
A2b - HPwES (HVAC Syste	Boiler Replacement, Propane	E21A2b004	-	-									-	-	-	-
A2b - HPwES (HVAC Syste	Furnace Replacement, Gas	E21A2b005	-	-									-	-	-	-
A2b - HPwES (HVAC Syste	Furnace Replacement, Kerosene	E21A2b006	-	-									-	-	-	-
A2b - HPwES (HVAC Syste	Furnace Replacement, Oil	E21A2b007	-	-									-	-	-	-
A2b - HPwES (HVAC Syste	Furnace Replacement, Propane	E21A2b008	-	-									-	-	-	-
A2b - HPwES (HVAC Syste	Programmable Thermostat, Electric	E21A2b009	8	8	1.8	1.9	27.6	28.6	2.9	3.0	-	-	-	-	-	-
A2b - HPwES (HVAC Syste	Programmable Thermostat, Gas	E21A2b010	=	-									-	-	-	-
A2b - HPwES (HVAC Syste	Programmable Thermostat, Kerosene	E21A2b011	1	-									-	-	-	-
A2b - HPwES (HVAC Syste	Programmable Thermostat, Oil	E21A2b012	88	89	-	-	-	-	-	-	-	-	347.8	351.6	5,216.5	5,273.4
	Programmable Thermostat, Propane	E21A2b013	29	29	-	-	-	-	-	-	-	-	113.0	114.6	1,695.4	1,718.3
	Programmable Thermostat, Wood Pellets	E21A2b014	10	10	-	-	-	-	-	-	-	-	39.1	39.5	586.9	592.5
A2b - HPwES (HVAC Syste		E21A2b015	-	-									-	-	-	-
A2b - HPwES (HVAC Syste		E21A2b016	-	-									-	-	-	-
	Wifi Thermostat, Kerosene	E21A2b017	-	-									-	-	-	-
A2b - HPwES (HVAC Syste	·	E21A2b018	168	170	-	-	-	-	-	-	-	-	1,121.2	1,132.0	16,817.6	16,979.8
A2b - HPwES (HVAC Syste		E21A2b019	41	41	-	-	-	-	-	-	-	-	266.5	268.4	3,998.1	4,025.7
	Wifi Thermostat, Wood Pellets	E21A2b020	19	19	-	-	-	-	-	-	-	-	65.5	66.5	981.8	997.1
A2b - HPwES (HVAC Syste		E21A2b021	-	-									-	-	-	-
	Ancillary Savings – Boiler Circulator Pump	E21A2b022	576	581	47.0	47.5	893.8	902.3	13.9	14.0	-	-	-	-	-	-
	Ancillary Savings – Furnace	E21A2b023	237	239	2.0	2.0	36.4	36.8	0.6	0.6	-	-	-	-	-	-
	Ancillary Savings – Central AC	E21A2b024	634	640	37.3	37.6	671.2	677.6	-	-	20.6	20.8	-	-	-	-
	Ancillary Savings – Room AC	E21A2b025		-									-	-	-	-
A2b - HPwES (HVAC Syste	Ancillary Savings – Mini-Split AC / HP	E21A2b026	-	-									-	-	-	-
	Home Performance with Energ	gy Star Subtotal			1,925.8	1,950.1	37,380.1	38,298.3	345.4	350.6	452.6	457.0	41,032.5	39,090.2	925,273.0	876,718.4

			Quan	tity	Net Annual M	Wh Savings	Net Lifetime M	Wh Savings	Annual Net	Winter kW	Annual Net S	Summer kW	Total Net Ann	ual MMBTU	Total Net Life	time MMBTU
Subprogram	Measure	Measure ID	2022	2023	2022	2023	2022	2023	2022	2023	2022	2023	2022	2023	2022	2023
A3a - ES Lighting	LED Bulb, General Service Lamps	E21A3a001	35,294	-	214.3		643.0		46.3		29.8		(486.9)	-	(1,460.8)	-
A3a - ES Lighting	LED Bulb, Linear	E21A3a002	-	-									` - '	-	-	-
A3a - ES Lighting	LED Bulb, Other Specialty	E21A3a003	-	-									-	-	-	-
A3a - ES Lighting	LED Bulb, Reflector	E21A3a004	-	-									-	-	-	-
A3a - ES Lighting	LED Bulb, General Service Lamps (Hard to Reach)	E21A3a005	120,000	140,400	1,362.3	1,223.3	4,087.0	2,446.5	294.1	264.1	189.7	170.3	(3,095.2)	(2,779.2)	(9,285.7)	(5,558.5)
A3a - ES Lighting	LED Bulb, Linear (Hard to Reach)	E21A3a006	-	-									- 1	- 1	-	
A3a - ES Lighting	LED Bulb, Other Specialty (Hard to Reach)	E21A3a007	33,333	39,000	341.9	307.0	1,025.6	614.0	73.8	66.3	47.6	42.7	(776.7)	(697.4)	(2,330.2)	(1,394.9)
A3a - ES Lighting	LED Bulb, Reflector (Hard to Reach)	E21A3a008	-	-									` - '	` - '	-	-
A3a - ES Lighting	LED Fixture	E21A3a009	-	-									-	-	-	-
A3a - ES Lighting	LED Fixture (Hard to Reach)	E21A3a010	-	-									-	-	-	-
	,		-	-									-	-	-	-
A3b - ES Appliances	Advanced Power Strip, Tier I	E21A3b001	1,200	1,320	111.1	122.2	555.4	611.0	9.0	9.9	6.1	6.7	-	-	-	-
A3b - ES Appliances	Advanced Power Strip, Tier II	E21A3b002	600	660	72.0	79.2	360.2	396.2	6.4	7.1	4.3	4.8	-	-	-	-
A3c - ES HVAC Systems	Air Source Heat Pump - Lost Opportunity (cooling)	E21A3b003	186	205	38.8	42.7	698.2	768.0	-	-	21.4	23.5	-	-	-	-
A3c - ES HVAC Systems	Air Source Heat Pump - Lost Opportunity (heating)	E21A3b004	186	205	174.5	192.0	3,141.6	3,455.8	79.3	87.3	-	-	-	-	-	-
	Mini Split HP - Lost Opportunity (cooling)	E21A3b005	3,091	3,400	356.9	392.6	6,424.0	7,066.4	-	-	164.9	181.4	-	-	-	-
A3c - ES HVAC Systems	Mini Split HP - Lost Opportunity (heating)	E21A3b006	3,091	3,400	1,181.6	1,299.8	21,268.7	23,395.6	537.1	590.8	-	-	-	-	-	-
A3c - ES HVAC Systems	DHW Heat Pump Water Heater 50 gal - Downstream	E21A3b007	982	1.041	944.0	1,000.7	12,272.3	13.008.6	154.9	164.2	85.7	90.8	2.111.0	2.237.7	27.443.4	29.090.1
A3c - ES HVAC Systems	DHW Heat Pump Water Heater 80 gal - Downstream	E21A3b008	237	252	134.1	142.1	1,743.2	1.847.8	22.0	23.3	12.2	12.9	510.0	540.6	6.630.4	7.028.2
A3b - ES Appliances	Heat Pump Swimming Pool Heater	E21A3b009	-	_	-			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				-	-	-	-	-
A3b - ES Appliances	ES Clothes Drvers	E21A3b010	1.620	1.717	259.8	275.4	3.118.2	3.305.3	44.3	46.9	34.1	36.1	_	-	-	_
A3b - ES Appliances	Drver Heat Pump	E21A3b011	74	78	31.2	33.0	373.9	396.4	5.3	5.6	4.1	4.3	-	-	-	_
A3b - ES Appliances	Dryer Hybrid	E21A3b012	9	10	1.9	2.0	23.0	24.4	0.3	0.3	0.3	0.3	-	-	-	_
A3b - ES Appliances	ECM Motor for FWH Circulating Pump	E21A3b013	-	-		-							-	-	-	_
A3c - ES HVAC Systems	ES AC (central) 3 ton	E21A3b015	177	188	32.8	34.8	590.5	625.9	-	-	18.1	19.2	-	-	-	-
A3b - ES Appliances	Room Air Conditioner	E21A3b016	595	631	19.6	20.8	176.7	187.3	-	-	10.2	10.8	-	-	-	_
A3b - ES Appliances	ES Clothes Washers	E21A3b017	1.576	1.671	141.7	150.2	1.558.5	1.652.0	19.9	21.1	18.8	19.9	110.3	116.9	1.213.5	1.286.3
A3b - ES Appliances	Washer Tier CEE Tier 2+	E21A3b018	1,118	1.185	155.3	164.6	1,708.2	1,810.7	21.8	23.1	20.6	21.8	536.6	568.8	5,903.0	6,257,2
A3b - ES Appliances	ES Dehumidifier	E21A3b019	1,240	1,314	102.1	108.2	1,224.6	1,298.1	4.1	4.4	19.6	20.7	-	-	-	_
A3b - ES Appliances	ES Dishwasher	E21A3b020	-	-	-		,	,					-	-	-	_
A3b - ES Appliances	ES Freezers	E21A3b021	-	_									_	-	-	_
A3b - ES Appliances	Refrigerator	E21A3b022	1,720	1,823	76.0	80.6	912.3	967.0	8.7	9.2	10.7	11.3	_	-	-	-
A3b - ES Appliances	Refrigerator CEE Tier 2+	E21A3b023	402	426	38.8	41.1	465.0	492.9	4.4	4.7	5.4	5.8	_	-	_	_
A3b - ES Appliances	ES Pool Pumps (Variable Speed)	E21A3b024	321	340	411.7	436.3	4.116.5	4.363.5	-	-	238.0	252.2	_	-	_	_
A3b - ES Appliances	Room Air Purifier	E21A3b025	642	681	243.2	257.8	2,188.6	2,319.9	27.8	29.4	27.8	29.4	_	_	_	
A3c - ES HVAC Systems	Wifi Thermostat (Heating & Cooling)	E21A3b026	420	445	19.3	20.5	289.8	307.2	-	-	-	-	2.066.4	2.190.4	30.996.0	32.855.8
A3b - ES Appliances	Primary Refrigerator Recycling	E21A3b027	571	605	586.4	621.6	2.932.1	3.108.0	67.0	71.0	82.2	87.1	-	-	-	-
A3b - ES Appliances	Secondary Refrigerator Recycling	E21A3b028	20	21	20.5	21.8	102.7	108.9	1.9	2.0	3.2	3.4	-	_	_	_
A3b - ES Appliances	Secondary Freezer Recycling	E21A3b029	98	104	75.4	79.9	301.4	319.5	7.4	7.8	9.9	10.5	-	_	_	_
A3b - ES Appliances	Room Air Conditioner Recycling	E21A3b030	-	-	. 3.4	. 0.0	554	3.3.0		7.0	3.0	.0.0	-	_	_	_
A3c - ES HVAC Systems	Ductless Mini-split Heat Pump - Retrofit Resistance	E21A3b031	-	-									-	-	-	-
A3c - ES HVAC Systems	Ductless Mini-split Heat Pump - Retrofit HP	E21A3b031	-	-									-	-	-	-
A3c - ES HVAC Systems	Air-source Heat Pump – Retrofit HP	E21A3b032	-	-									-	-	-	-
A3c - ES HVAC Systems	Air-source Heat Pump – Retrofit Resistance	E21A3b034	-	-									-	-	-	_
A3c - ES HVAC Systems	DHW Heat Pump Water Heater 50 gal - Midstream	E21A3b035	-	-									-	-	-	-
A3c - ES HVAC Systems	DHW Heat Pump Water Heater 80 gal - Midstream	E21A3b036	-	-									-	-	_	
Lo IIV. lo oyalema	1	lucts Subtotal			7.147.2	7.150.0	72.301.4	74.896.9	1.435.9	1,438,7	1.064.5	1.066.1	975.5	2.177.8	59.109.6	69.564.2
L	E3 P100	ucis Subiolai			1,141.2	1,150.0	12,301.4	14,030.9	1,433.9	1,430.7	1,004.5	1,000.1	313.5	4,111.0	33, 103.0	05,504.2

			Quar	ntity	Net Annual N	//Wh Savings	Net Lifetime M	Nh Savings	Annual Net	Winter kW	Annual Net	Summer kW	Total Net Ann	ual MMRTII	Total Net Life	etime MMBTU
Cubaragram	Measure	Measure ID	2022	2023	2022	2023	2022	2023	2022	2023	2022	2023	2022	2023	2022	2023
Subprogram		E21C1a001		2023	2022				-							
C1a - LCI Retrofit C1a - LCI Retrofit	Custom Large Compressed Air Retro		3	3	285.8	277.2	4,246.1	4,118.7	31.8	•	31.8	-	-	-	-	•
	Custom Large Hot Water Retro Custom Large HVAC Retro	E21C1a002 E21C1a003	- 2	- 2	510.0	494.7	5.777.9	5.604.6	74.6	70.4	61.4	59.6	-	-	-	-
C1a - LCI Retrofit C1a - LCI Retrofit	Custom Large HVAC Retro Custom Large Lighting Retro - Interior	E21C1a003	68	66	5.706.9	5.224.7	60.186.2	55,100.8	74.6 696.9	72.4 638.1	914.0	836.8	(3,434.2)	(3.144.1)	(36,218,3)	(33,158.1)
C1a - LCI Retrofit	Custom Large Lighting Retro - Exterior	E21C1a004	21	20	305.5	5,224.7 279.7	3,110.4	2,847.6	61.2	56.0	914.0	- 030.0	(3,434.2)	(3, 144.1)	(30,210.3)	(33, 136. 1)
C1a - LCI Retrofit	Custom Large Lighting Retro - Controls	E21C1a047	1	1	3.6	3.3	33.4	30.6	0.0	0.0	0.1	0.0	(8.5)	(7.7)	(79.5)	(72.8)
C1a - LCI Retrofit	Custom Large Motors Retro	E21C1a048	1	1	99.6	96.6	1.483.7	1.439.2	3.9	3.8	4.0	3.9	(6.5)	(1.1)	(19.5)	- (72.6)
C1a - LCI Retrofit	Custom Large Process Retro	E21C1a003	2	2	1,067.8	1,035.8	16,409.5	15,917.2	155.6	151.0	164.3	159.3	-		-	-
C1a - LCI Retrofit	Custom Large Refrigeration Retro	E21C1a007	10	10	379.3	367.9	4.139.2	4.015.0	-	-	-	-	-	_	_	-
C1a - LCI Retrofit	Custom Large Other Retro	E21C1a008	9	9	654.8	635.2	4.287.3	4,158.7	-	-	_	-	-		_	
C1a - LCI Retrofit	Daylight Dimming	E21C1a009	2	2	86.1	78.8	774.7	709.3	1.2	1.1	1.2	1.1	(235.1)	(215.2)	(2,115.6)	(1,936.9)
C1a - LCI Retrofit	Lighting Fixture - Exterior w/ Controls	E21C1a010	-	-	00.1	70.0	114.1	100.0	1.2	1.1	1.2	1.1	(255.1)	(210.2)	(2,110.0)	(1,556.5)
C1a - LCI Retrofit	Lighting Fixture - Exterior w/o Controls	E21C1a011	4	4	127.2	116.5	1,295.3	1,185.8	25.5	23.3	_	_	_	_	_	_
C1a - LCI Retrofit	Lighting Fixture - Interior w/ Controls	E21C1a012	1	1	7.4	6.8	66.4	60.8	0.6	0.5	0.7	0.7	(5.1)	(4.7)	(45.9)	(42.0)
C1a - LCI Retrofit	Lighting Fixture - Interior w/o Controls	E21C1a013	21	20	1.489.6	1.363.7	15.709.3	14.382.0	116.0	106.2	150.3	137.6	(1,030.3)	(943.3)	(10.866.0)	(9.947.9)
C1a - LCI Retrofit	Lighting Occupancy Sensors	E21C1a014	2	2	47.5	43.5	427.4	391.3	0.6	0.6	0.7	0.6	(129.7)	(118.7)	(1,167.1)	(1,068.5)
C1a - LCI Retrofit	Boiler Reset Controls, Electric	E21C1a015		-	0	.5.0		551.5	3.0	5.0	5.7	3.0	-	-	,	- (1,000.0)
C1a - LCI Retrofit	Case Motor Replacement	E21C1a016	-	-									-	_	_	_
C1a - LCI Retrofit	Cooler Night Cover	E21C1a017	_	-		1							-	_	_	_
C1a - LCI Retrofit	Demand Control Ventilation	E21C1a018	-	-									-	_	_	_
C1a - LCI Retrofit	Door Heater Controls	E21C1a019	-	-									-	_	-	_
C1a - LCI Retrofit	Dual Enthalpy Economizer Controls (DEEC)	E21C1a020	-	-									-	-	-	-
C1a - LCI Retrofit	Duct Sealing, Electric	E21C1a021	-	-									-	-	-	-
C1a - LCI Retrofit	Ductless Mini Split Heat Pump	E21C1a022	-	-									-	-	-	-
C1a - LCI Retrofit	ECM Evaporator Fan Motors for Walk-in Cooler/Free.	zer E21C1a023	-	-									-	-	-	-
C1a - LCI Retrofit	Electronic Defrost Control	E21C1a024	-	-									-	-	-	-
C1a - LCI Retrofit	Energy Management System, Electric	E21C1a025	1	1	70.3	68.2	702.8	681.7	7.0	6.8	6.7	6.5	-	-	-	-
C1a - LCI Retrofit	Energy Star Wifi Thermostat, Electric	E21C1a026	-	-									-	-	-	-
C1a - LCI Retrofit	Evaporator Fan Control	E21C1a027	=	-									-	-	-	-
C1a - LCI Retrofit	Faucet Aerator, Electric	E21C1a028	-	-									-	-	-	-
C1a - LCI Retrofit	Hotel Occupancy Sensor	E21C1a031	-	-									-	-	-	-
C1a - LCI Retrofit	Low Pressure Drop Filter	E21C1a032	-	-									-	-	-	-
C1a - LCI Retrofit	Low-Flow Showerhead With Thermostatic Valve, Elec		-	-									-	-	-	-
C1a - LCI Retrofit	Low-Flow Showerhead, Electric	E21C1a034	-	-									-	-	-	-
C1a - LCI Retrofit	Motors, Open Drip	E21C1a035	-	-									-	-	-	-
C1a - LCI Retrofit	Motors, Totally Enclosed Fan Cooled	E21C1a036	-	-									-	-	-	-
C1a - LCI Retrofit	Novelty Cooler Shutoff	E21C1a037	-	-									-	-	-	-
C1a - LCI Retrofit	Pipe Wrap - Heating, Electric	E21C1a038	-	-									-	-	-	-
C1a - LCI Retrofit	Pipe Wrap - Hot Water, Electric	E21C1a039	-	-									-	-	-	-
C1a - LCI Retrofit	Pre Rinse Spray Valve, Electric	E21C1a040	-	-									-	-	-	-
C1a - LCI Retrofit	Programmable Thermostat, Electric	E21C1a041	-	-									-	-	-	-
C1a - LCI Retrofit	Steam Trap, Electric	E21C1a042	-	-	105.0	100 1	4 000 0	4 000 0		7.0	0.0	2.1	-	-	-	-
C1a - LCI Retrofit	Variable Frequency Drive with Meter	E21C1a043	3	3	125.9 4.0	122.1	1,888.6 60.5	1,832.0 58.7	7.4 0.2	7.2	6.6	6.4	-	-	-	-
C1a - LCI Retrofit C1a - LCI Retrofit	Variable Frequency Drive with Motor	E21C1a044 E21C1a045	1	1	4.0	3.9	60.5	58.7	0.2	0.2	0.2	0.2	-	-	-	-
C1a - LCI Retrofit	Vending Miser Zero Loss Condensate Drain	E21C1a045	-	-									-	-	-	-
C1a - LCI Retrofit	Large Retrocommissioning	E21C1a046	-	-									-	-	-	-
O IA - LOI NEIIOIII	Large Neurocommissioning	L2101a049	-	-									-	-	-	-
C1h - I CI New Equipmo	ent Custom Large Compressed Air New	E21C1b001	- 6	- 5	1,277.5	1,239.1	18,974.2	18,405.0	141.9	137.7	141.9	137.7		-	-	-
	ent Custom Large Compressed Air New	E21C1b001	-	-	1,211.5	1,238.1	10,314.2	10,405.0	141.9	131.1	141.9	137.7		-	-	-
	ent : Custom Large HVAC New	E21C1b002	18	17	412.6	400.2	5,155.1	5,000.4	27.4	26.5	71.0	68.9	-		-	
	ent Custom Large Lighting New - Interior	E21C1b003	13	12	3.141.2	2.905.4	47.117.9	43.581.4	383.6	354.8	503.1	465.3	(443.9)	(410.6)	(6,658.9)	(6,159.1)
	ent Custom Large Lighting New - Exterior	E21C1b004	9	9	117.6	107.7	1.764.2	1.615.2	23.5	21.6	- 303.1	-	(443.9)	(410.0)	(5,000.9)	(0,100.1)
	ent : Custom Large Lighting New - Exterior	E21C1b055	1	1	1.1	1.1	11.5	10.5	0.0	0.0	0.0	0.0	(2.7)	(2.5)	(27.3)	(25.0)
	ent Custom Large Motors New	E21C1b005	4	4	45.2	43.8	677.3	657.0	4.0	3.9	4.8	4.6	-	(2.5)	- (21.0)	(25.0)
	ent : Custom Large Process New	E21C1b005	5	5	400.0	392.0	5,227.3	5,122.8	29.1	28.6	61.5	60.3	-	_	-	-
	ent Custom Large Refrigeration New	E21C1b007	4	4	173.8	168.5	2,432.8	2.359.8	15.4	15.0	15.4	15.0	-	_	_	-
	ent Custom Large Other New	E21C1b007	7	7	798.7	774.7	11.915.6	11.558.1	84.8	82.3	80.2	77.8	-	_	_	
C.2 LOTTION Equipino	Joucion Largo Othor How				, 50.7	117.1	11,010.0	11,000.1	34.0	52.0	55.2	, ,				

		Qua	ntity	Net Annual M	Wh Savings	Net Lifetime I	MWh Savings	Annual Net	t Winter kW	Annual Net	Summer kW	Total Net An	nual MMBTU	Total Net Life	etime MMBTU
Subprogram Mea	asure Measure ID	2022	2023	2022	2023	2022	2023	2022	2023	2022	2023	2022	2023	2022	2023
C1b - LCI New Equipment (Custom Large Comprehen		-	-	LULL	2020	ZUZZ	2020	ZUZZ	2020	ZOZZ	2020	-	-	-	2020
C1b - LCI New Equipment Daylight Dimming	E21C1b009	-	-									-	-	-	-
C1b - LCI New Equipment Performance Lighting - Ext		_	-									_	_		_
C1b - LCI New Equipment (Performance Lighting - Ext		1	1	6.6	6.0	98.6	90.2	1.3	1.2	-	-	-	-	-	-
C1b - LCI New Equipment Performance Lighting - Inte		- '	-	0.0	0.0	00.0	00.2	1.0	1.2			-	_	_	-
C1b - LCI New Equipment Performance Lighting - Inte		1	1	41.6	38.1	624.4	571.7	3.2	3.0	4.2	3.8	(6.8)	(6.2)	(101.4)	(92.9)
C1b - LCI New Equipment Lighting Occupancy Senso		- '	-	41.0	00.1	024.4	07 1.7	0.2	0.0	7.2	0.0	-	(0.2)	- (101.4)	- (02.0)
C1b - LCI New Equipment Advanced Power Strip	E21C1b015	_	-									-	_	-	_
C1b - LCI New Equipment Air Compressor	E21C1b016	5	5	506.6	491.4	7,599.7	7,371.7	49.7	48.2	59.3	57.6	-	_	-	_
C1b - LCI New Equipment : Air Nozzle	E21C1b017	-	-	555.5		7,000.7	.,		.0.2	00.0	07.0	-	-	-	_
C1b - LCI New Equipment Circulator Pump	E21C1b018	_	-									-	_	-	_
C1b - LCI New Equipment Combination Oven, Electric		-	-									-	_	_	_
C1b - LCI New Equipment Compressor Storage	E21C1b020	_										-	-	-	_
C1b - LCI New Equipment Convection Oven, Electric	E21C1b021	_	-									-	-	-	_
C1b - LCI New Equipment Dishwasher - High Temp D		_	-									-	-	-	_
C1b - LCI New Equipment Dishwasher - High Temp M		-	-									-	-	-	_
C1b - LCI New Equipment Dishwasher - High Temp P		-	-									-	-	-	-
C1b - LCI New Equipment Dishwasher - High Temp S		-	-									-	-	-	_
C1b - LCI New Equipment Dishwasher - High Temp U		-	-									-	-	_	_
C1b - LCI New Equipment Dishwasher - Low Temp D		-	-									-	-	-	-
C1b - LCI New Equipment Dishwasher - Low Temp M		-	-									-	-	-	-
C1b - LCI New Equipment Dishwasher - Low Temp Si		-	-									-	-	-	-
C1b - LCI New Equipment Dishwasher - Low Temp U		-	-									-	-	-	-
C1b - LCI New Equipment Faucet Aerator, Electric	E21C1b031	-										-	-	-	
C1b - LCI New Equipment Fryer Large Vat, Electric	E21C1b032	-										-	-	-	-
C1b - LCI New Equipment Fryer Standard Vat, Electric	c E21C1b033	-										-	-	-	1
C1b - LCI New Equipment Griddle, Electric	E21C1b034	-	ı									-		-	-
C1b - LCI New Equipment Ground Source Heat Pump		-	ı									-		-	-
C1b - LCI New Equipment Hot Food Holding Cabinet	3/4 Size E21C1b036	-	-									-	-	-	-
C1b - LCI New Equipment Hot Food Holding Cabinet	Full Size E21C1b037	-	-									-	-	-	-
C1b - LCI New Equipment Hot Food Holding Cabinet	Half Size E21C1b038	-	-									-	-	-	-
C1b - LCI New Equipment Ice Machine - Ice Making F	lead E21C1b039	-	-									-	-	-	-
C1b - LCI New Equipment Ice Machine - Remote Con		-	-									-	-	-	-
C1b - LCI New Equipment Ice Machine - Remote Con	id./Split Unit - Continuous E21C1b041	-										-	-	-	-
C1b - LCI New Equipment Ice Machine - Self Containe	ed E21C1b042	-													-
C1b - LCI New Equipment Low Pressure Drop Filter	E21C1b043	-	-									-	-	-	-
C1b - LCI New Equipment Low-Flow Showerhead Wit		-	-									-	-	-	-
C1b - LCI New Equipment Low-Flow Showerhead, Ele		-	-									-	-	-	-
C1b - LCI New Equipment Pre Rinse Spray Valve, Ele		-	-									-	-	-	-
C1b - LCI New Equipment Refrigerated Air Dryer	E21C1b047	-	-									-	-	-	-
C1b - LCI New Equipment Steam Cooker, Electric	E21C1b048		-									-	-	-	-
C1b - LCI New Equipment Unitary Air Conditioner	E21C1b049	4	4	122.8	121.6	1,473.7	1,458.9	-	-	8.4	8.3	-	-	-	-
C1b - LCI New Equipment Water Source Heat Pump	E21C1b050	-	-									-	-	-	-
C1b - LCI New Equipment Zero Loss Condensate Dra		-	-									-	-	-	-
C1b - LCI New Equipment High Efficiency Chiller - FL	E21C1b052	-	-									-	-	-	-
C1b - LCI New Equipment High Efficiency Chiller - IPL		-	-									-	-	-	-
C1b - LCI New Equipment C&I Large New Construction	on Code Compliance E21C1b057	-	-									-	-	-	-
C1a C Midetreem Midetreem Circulates Division	F04.04-004	-	-									-	-	-	-
C1c - LCI Midstream Midstream Circulator Pump		-	-									-	-	-	-
C1c - LCI Midstream		- 3	- 3	2.7	2.7	32.3	32.3			0.6	0.6	-	-	-	-
C1c - LCI Midstream Midstream Dual Enthalpy E		3	-	2.1	2.1	32.3	32.3	-	-	0.6	0.6	-	-	-	-
C1c - LCI Midstream Midstream ECM Fan Motor			-									-	-	-	-
C1c - LCI Midstream Midstream ECM Fan Motor C1c - LCI Midstream Midstream Heat Pump Sys		1	-							1		-	-	-	-
C1c - LCI Midstream Midstream Heat Pump Sys		4	- 4	75.1	75.1	900.9	900.9	_		5.1	5.1	-	-	-	-
C1c - LCI Midstream Midstream VRF	E21C1c007	1	4	6.4	6.4	76.8	76.8	-	-	0.4	0.4	-	-	-	-
C1c - LCI Midstream Midstream VRF C1c - LCI Midstream Midstream Water Source F		4	4	4.0	4.0	101.0	101.0	-	-	0.4	0.4	-	-	-	-
C1c - LCI Midstream Midstream LED Downlight	E21C1c009	38	38	279.4	4.0 254.0	1,637.1	1.488.3	21.6	19.6	30.9	28.1	(72.5)	(65.9)	(425.1)	(386.5)
O TO - LOT MIUSTIEATH IMIUSTIEATH LED DOWNIIGHT	[E21C10010	38	38	219.4	254.0	1,037.1	1,408.3	21.0	19.0	ა0.9	∠8.1	(12.5)	(05.9)	(4∠5.1)	(300.5)

			Quar	ntity	Net Annual N	IWh Savings	Net Lifetime M	Wh Savings	Annual Net	Winter kW	Annual Net	Summer kW	Total Net Ann	ual MMBTU	Total Net Lifet	time MMBTU
Subprogram	Measure	Measure ID	2022	2023	2022	2023	2022	2023	2022	2023	2022	2023	2022	2023	2022	2023
C1c - LCI Midstream	Midstream LED Exterior	E21C1c011	67	67	148.6	135.1	1.447.2	1.315.7	30.0	2023	2022					
C1c - LCI Midstream	Midstream LED High Bay/Low Bay	E21C1c011	84	84	1,349.0	1,226.4	16,943.6	15,403.3	234.8	213.4	299.8	272.5	(292.6)	(266.0)	(3,674.5)	(3,340.5)
C1c - LCI Midstream	Midstream LED Linear Fixture	E21C1c012	150	150	297.9	270.8	3.273.4	2.975.9	34.1	31.0	43.6	39.6	(42.5)	(38.6)	(467.2)	(424.7)
C1c - LCI Midstream	Midstream LED Linear Fixture with Controls	E21C1c013	8	8	33.2	30.2	365.0	331.8	1.9	1.7	2.4	2.2	(42.5)	(4.3)	(52.1)	(424.7)
C1c - LCI Midstream	Midstream LED Linear Lamp	E21C1c014	45	45	244.1	221.9	2.570.6	2.336.9	28.0	25.4	35.7	32.5	(34.8)	(31.7)	(366.9)	(333.6)
C1c - LCI Midstream	Midstream LED Screw In	E21C1c016	66	66	256.6	215.9	1,203.6	1,012.6	14.7	12.4	21.0	17.7	(49.3)	(41.5)	(231.3)	(194.6)
C1c - LCI Midstream	Midstream LED Strew III Midstream LED Stairwell Kit	E21C1c010	6	6	5.1	4.6	51.1	46.4	0.8	0.8	0.8	0.8	(49.3)	(41.5)	(231.3)	(194.0)
C1c - LCI Midstream	Midstream Combination Oven, Electric	E21C1c018	-	-	0.1	4.0	31.1	70.7	0.0	0.0	0.0	0.0	-	_	-	-
C1c - LCI Midstream	Midstream Convection Oven, Electric	E21C1c019	-	_									-	_	_	-
C1c - LCI Midstream	Midstream Conveyor Broiler	E21C1c047	_	_									_	_	_	_
C1c - LCI Midstream	Midstream Deck Oven, Electric	E21C1c050	_	_									-	_	_	_
C1c - LCI Midstream	Midstream Dishwasher - High Temp Door Type	E21C1c020	_	_									_	_	_	_
C1c - LCI Midstream	Midstream Dishwasher - High Temp Multi Tank Convey		_	_									_	_	_	_
C1c - LCI Midstream	Midstream Dishwasher - High Temp Pot, Pan, Utensil	E21C1c022	_	_									_	_	_	_
C1c - LCI Midstream			-	-									_	_	_	_
C1c - LCI Midstream	Midstream Dishwasher - High Temp Under Counter	E21C1c024	-	-									-	-	-	-
C1c - LCI Midstream	Midstream Dishwasher - Low Temp Door Type	E21C1c025	-	-									-	_	-	-
C1c - LCI Midstream	Midstream Dishwasher - Low Temp Multi Tank Conveyo		-	-									-	-	-	-
C1c - LCI Midstream	Midstream Dishwasher - Low Temp Single Tank Conve		-	-									-	-	-	-
C1c - LCI Midstream	Midstream Dishwasher - Low Temp Under Counter	E21C1c028	-	-									-	-	-	-
C1c - LCI Midstream	Midstream Freezer - Solid Door	E21C1c029	-	-									-	-	-	-
C1c - LCI Midstream	Midstream Freezer - Glass Door	E21C1c030	-	-									-	-	-	-
C1c - LCI Midstream	Midstream Fryer Large Vat, Electric	E21C1c031	-	-									-	-	-	-
C1c - LCI Midstream	Midstream Fryer Standard Vat, Electric	E21C1c032	-	-									-	-	-	-
C1c - LCI Midstream	Midstream Griddle, Electric	E21C1c033	-	-									-	-	-	-
C1c - LCI Midstream	Midstream Hand-Wrap Machine	E21C1c051	-	-									-	-	-	-
C1c - LCI Midstream	Midstream High Efficiency Condensing Unit	E21C1c052	-	-									-	-	-	-
C1c - LCI Midstream	Midstream Hot Food Holding Cabinet 3/4 Size	E21C1c034	-	-									-	-	-	-
C1c - LCI Midstream	Midstream Hot Food Holding Cabinet Full Size	E21C1c035	-	-									-	-	-	-
C1c - LCI Midstream	Midstream Hot Food Holding Cabinet Half Size	E21C1c036	-	-									-	-	-	-
C1c - LCI Midstream	Midstream Ice Machine Ice Making Head	E21C1c037	-	-									-	-	-	-
C1c - LCI Midstream	Midstream Ice Machine Remote Cond/Split Unit Batch	E21C1c038	-	-									-	-	-	-
C1c - LCI Midstream	Midstream Ice Machine Remote Cond/Split Unit Continu		-	-									-	-	-	-
C1c - LCI Midstream	Midstream Ice Machine Self Contained	E21C1c040	-	-									-	-	-	-
C1c - LCI Midstream	Midstream Refrigerated Chef Base	E21C1c053	-	-									-	-	-	-
C1c - LCI Midstream	Midstream Refrigerator - Glass Door	E21C1c041	-	-									-	-	-	-
C1c - LCI Midstream	Midstream Refrigerator - Solid Door	E21C1c042	-	-									-	-	-	-
C1c - LCI Midstream	Midstream Steam Cooker, Electric	E21C1c043	-	-									-	-	-	-
C1c - LCI Midstream	Midstream Ultra Low-Temp Freezer	E21C1c048	-	-									-	-	-	-
C1c - LCI Midstream	Midstream Heat Pump Water Heater, 120 gallons	E21C1c044	-	-									-	-	-	-
C1c - LCI Midstream	Midstream Heat Pump Water Heater, 50 gallons	E21C1c045	-	-									-	-	-	-
C1c - LCI Midstream	Midstream Heat Pump Water Heater, 80 gallons	E21C1c046	-	-									-	-	-	-
C1d - LCI Direct Install	Custom Large Compressed Air Direct Install	E21C1d001	-	-									-	-	-	-
C1d - LCI Direct Install	Custom Large Compressed Air Direct Install	E21C1d001	-	-									-	-	-	-
C1d - LCI Direct Install	Custom Large HVAC Direct Install	E21C1d002	-	-									-	-	-	
C1d - LCI Direct Install	Custom Large HVAC Direct Install - Interior	E21C1d003	-	-										-	-	
C1d - LCI Direct Install	Custom Large Lighting Direct Install - Interior	E21C1d004	-	-									-	-	-	-
C1d - LCI Direct Install	Custom Large Lighting Direct Install - Exterior	E21C1d005	-	-									-	-	-	-
C1d - LCI Direct Install	Custom Large Motors Direct Install	E21C1d000	-	-									-	-	-	-
C1d - LCI Direct Install	Custom Large Process Direct Install	E21C1d007	-	_									-	_	-	-
C1d - LCI Direct Install	Custom Large Refrigeration Direct Install	E21C1d000	-	-									-	_	-	-
C1d - LCI Direct Install	Custom Large Other Direct Install	E21C1d010	-	_									-	_	_	_
C1d - LCI Direct Install	Daylight Dimming	E21C1d011	-	_									-	_	_	_
C1d - LCI Direct Install	Lighting Fixture - Exterior w/ Controls	E21C1d012	-	-									-	_	-	-
C1d - LCI Direct Install	Lighting Fixture - Exterior w/o Controls	E21C1d013	-	_									-	_	_	-
C1d - LCI Direct Install	Lighting Fixture - Interior w/ Controls	E21C1d014	-	_									-	_	_	_
C1d - LCI Direct Install	Lighting Fixture - Interior w/o Controls	E21C1d015	-	_									-	_	_	
	1	0.00.0	l l													

			Quai	ntity	Net Annual M	Wh Savings	Net Lifetime N	IWh Savings	Annual Net	Winter kW	Annual Net	Summer kW	Total Net Ani	nual MMBTU	Total Net Lifet	time MMBTU
Subprogram	Measure	Measure ID	2022	2023	2022	2023	2022	2023	2022	2023	2022	2023	2022	2023	2022	2023
C1d - LCI Direct Install	Lighting Occupancy Sensors	E21C1d016	-	-									-	-	-	-
C1d - LCI Direct Install	Boiler Reset Controls, Electric	E21C1d017	-	-									-	-	-	-
C1d - LCI Direct Install	Case Motor Replacement	E21C1d018	-	-									-	-	-	-
C1d - LCI Direct Install	Cooler Night Cover	E21C1d019	-	-									-	-	-	-
C1d - LCI Direct Install	Demand Control Ventilation	E21C1d020	-	-									-	-	-	-
C1d - LCI Direct Install	Door Heater Controls	E21C1d021	-	-									-	-	-	-
C1d - LCI Direct Install	Dual Enthalpy Economizer Controls (DEEC)	E21C1d022	-	-									-	-	-	-
C1d - LCI Direct Install	Duct Sealing, Electric	E21C1d023	-	-									-	-	-	-
C1d - LCI Direct Install	Ductless Mini Split Heat Pump	E21C1d024	-	-									-	-	-	-
C1d - LCI Direct Install	ECM Evaporator Fan Motors for Walk-in Cooler/Freezer	E21C1d025	-	-									-	-	-	-
C1d - LCI Direct Install	Electronic Defrost Control	E21C1d026	-	-									-	-	-	-
C1d - LCI Direct Install	Energy Management System, Electric	E21C1d027	-	-									-	-	-	-
C1d - LCI Direct Install	Energy Star Wifi Thermostat, Electric	E21C1d028	-	-									-	-	-	-
C1d - LCI Direct Install	Evaporator Fan Control	E21C1d029	-	-									-	-	-	-
C1d - LCI Direct Install	Faucet Aerator, Electric	E21C1d030	-	-									-	-	-	-
C1d - LCI Direct Install	Hotel Occupancy Sensor	E21C1d031	-	-									-	-	-	-
C1d - LCI Direct Install	Low Pressure Drop Filter	E21C1d032	-	-									-	-	-	-
C1d - LCI Direct Install	Low-Flow Showerhead With Thermostatic Valve, Electri		-	-									-	-	-	-
C1d - LCI Direct Install	Low-Flow Showerhead, Electric	E21C1d034	-	-									-	-	-	-
C1d - LCI Direct Install	Motors, Open Drip	E21C1d035	-	-									-	-	-	-
C1d - LCI Direct Install	Motors, Totally Enclosed Fan Cooled	E21C1d036	-	-									-	-	-	-
C1d - LCI Direct Install		E21C1d037	-	-									-	-	-	-
C1d - LCI Direct Install	Pipe Wrap - Heating, Electric	E21C1d038	-	-									-	-	-	-
C1d - LCI Direct Install	Pipe Wrap - Hot Water, Electric	E21C1d039	-	-									-	-	-	-
C1d - LCI Direct Install	Pre Rinse Spray Valve, Electric	E21C1d040	-	-									-	-	-	-
C1d - LCI Direct Install	Programmable Thermostat, Electric	E21C1d041	-	-					,				-	-	-	-
C1d - LCI Direct Install	Steam Trap, Electric	E21C1d042	-	-					,				-	-	-	-
C1d - LCI Direct Install	Variable Frequency Drive	E21C1d043	-	-					,				-	-	-	-
C1d - LCI Direct Install	Variable Frequency Drive with Motor	E21C1d044	-	-	-					-	-		-	-	-	-
C1d - LCI Direct Install	Vending Miser	E21C1d045	-	-					,				-	-	-	-
C1d - LCI Direct Install	Zero Loss Condensate Drain	E21C1d046	-	-					,				-	-	-	-
	Large Business Energy Soluti	ons Subtotal			20,718.7	19,355.4	252,273.8	236,358.5	2,312.6	2,121.5	2,733.0	2,512.3	(5,792.8)	(5,301.0)	(62,497.2)	(57,230.3)

			Quar	tity	Net Annual M	Wh Savings	Net Lifetime I	MWh Savings	Annual Net V	Vinter kW	Annual Net	Summer kW	Total Net An	nual MMBTU	Total Net Life	etime MMBTU
Subprogram	Measure	Measure ID	2022	2023	2022	2023	2022	2023	2022	2023	2022	2023	2022	2023	2022	2023
C2a - SCI Retrofit	Custom Small Compressed Air Retro	E21C2a001	3	3	49.2	47.7	695.6	674.7	5.5	5.3	5.5	5.3	-	-	-	-
C2a - SCI Retrofit	Custom Small Hot Water Retro	E21C2a002	-	-	10.2	77.7	000.0	074.7	0.0	0.0	0.0	0.0	_	_	_	_
C2a - SCI Retrofit	Custom Small HVAC Retro	E21C2a003	3	3	7.1	6.9	92.9	90.1	1.0	1.0	0.9	0.8	_	_	_	_
C2a - SCI Retrofit	Custom Small Lighting Retro - Interior	E21C2a004	109	107	2.538.7	2.348.2	27.245.7	25.200.8	290.5	268.7	381.0	352.4	(1.431.7)	(1,324.2)	(15.365.2)	(14.212.0
C2a - SCI Retrofit	Custom Small Lighting Retro - Exterior	E21C2a047	19	18	139.6	127.8	1,421.3	1,301,2	27.2	24.9	-	-	- (1,1211)	- (1,02112)	-	-
C2a - SCI Retrofit	Custom Small Lighting Retro - Controls	E21C2a048	18	18	120.9	111.8	1,087.7	1,006.0	1.6	1.5	1.8	1.7	(429.0)	(396.8)	(3,860.8)	(3,571.0
C2a - SCI Retrofit	Custom Small Motors Retro	E21C2a005	-	-			·	·					` - '	-	` -	` -
C2a - SCI Retrofit	Custom Small Process Retro	E21C2a006	-	-									-	-	-	-
C2a - SCI Retrofit	Custom Small Refrigeration Retro	E21C2a007	1	1	7.2	7.0	94.2	91.3	0.8	0.8	0.7	0.7	-	-	-	-
C2a - SCI Retrofit	Custom Small Other Retro	E21C2a008	-	-									-	-	-	-
C2a - SCI Retrofit	Daylight Dimming	E21C2a009	-	-									-		-	-
C2a - SCI Retrofit	Lighting Fixture - Exterior w/ Controls	E21C2a010	1	1	20.5	18.8	184.8	169.2	4.0	3.7	-	-	-	-	-	-
C2a - SCI Retrofit	Lighting Fixture - Exterior w/o Controls	E21C2a011	8	8	433.0	400.5	4,408.2	4,077.4	84.3	78.0	-	-	-	-	-	-
C2a - SCI Retrofit	Lighting Fixture - Interior w/ Controls	E21C2a012	5	4	46.1	42.2	414.8	379.8	3.4	3.1	4.9	4.5	(29.9)	(27.4)	(268.9)	(246.2
C2a - SCI Retrofit	Lighting Fixture - Interior w/o Controls	E21C2a013	707	693	1,807.6	1,672.0	19,399.7	17,943.7	131.9	122.0	194.0	179.4	(1,171.7)	(1,083.8)	(12,575.2)	(11,631.4
C2a - SCI Retrofit	Lighting Occupancy Sensors	E21C2a014	5	5	0.3	0.3	3.0	2.7	0.0	0.0	0.0	0.0	(1.3)	(1.2)	(12.1)	(11.0
C2a - SCI Retrofit	Boiler Reset Controls, Electric	E21C2a015	-	-									-	-	-	-
C2a - SCI Retrofit	Case Motor Replacement	E21C2a016	-	-									-	-	-	-
C2a - SCI Retrofit	Cooler Night Cover	E21C2a017	-	-									-	-	-	-
C2a - SCI Retrofit	Demand Control Ventilation	E21C2a018	-	-									-	-	-	-
C2a - SCI Retrofit	Door Heater Controls	E21C2a019	-	-									-	-	-	-
C2a - SCI Retrofit	Dual Enthalpy Economizer Controls (DEEC)	E21C2a020	-	-									-	-	-	-
C2a - SCI Retrofit C2a - SCI Retrofit	Duct Sealing, Electric Ductless Mini Split Heat Pump	E21C2a021 E21C2a022	-	-									-	-	-	-
C2a - SCI Retrofit	ECM Evaporator Fan Motors for Walk-in Cooler/Free		-										-	-	-	-
C2a - SCI Retrofit	Electronic Defrost Control	E21C2a023	-	-										-	-	-
C2a - SCI Retrofit	Energy Management System, Electric	E21C2a024	2	- 2	23.9	23.4	239.1	234.3	2.4		2.3			-		
C2a - SCI Retrofit	Energy Star Wifi Thermostat, Electric	E21C2a026	-	-	25.9	25.4	255.1	204.0	2.4	<u> </u>	2.5	-	-	-	-	-
C2a - SCI Retrofit	Evaporator Fan Control	E21C2a027	-	-											-	-
C2a - SCI Retrofit	Faucet Aerator, Electric	E21C2a028	-	_									_	-	_	-
C2a - SCI Retrofit	Hotel Occupancy Sensor	E21C2a031	_	_									_	-	_	-
C2a - SCI Retrofit	Low Pressure Drop Filter	E21C2a032	-	-									-	-	_	_
C2a - SCI Retrofit	Low-Flow Showerhead With Thermostatic Valve. Ele		-	-									-	-	_	_
C2a - SCI Retrofit	Low-Flow Showerhead, Electric	E21C2a034	-	-									-	-	-	-
C2a - SCI Retrofit	Motors, Open Drip	E21C2a035	-	-									-	-	-	-
C2a - SCI Retrofit	Motors, Totally Enclosed Fan Cooled	E21C2a036	-	-									-	-	-	-
C2a - SCI Retrofit	Novelty Cooler Shutoff	E21C2a037	-	-									-	-	-	-
C2a - SCI Retrofit	Pipe Wrap - Heating, Electric	E21C2a038	-	-									-		-	-
C2a - SCI Retrofit	Pipe Wrap - Hot Water, Electric	E21C2a039	-	-									-	-	-	-
C2a - SCI Retrofit	Pre Rinse Spray Valve, Electric	E21C2a040	-	-									-	-	-	-
C2a - SCI Retrofit	Programmable Thermostat, Electric	E21C2a041	-	-									-	-	-	-
C2a - SCI Retrofit	Steam Trap, Electric	E21C2a042	-	-									-	-	-	-
C2a - SCI Retrofit	Variable Frequency Drive	E21C2a043	3	3	94.9	93.0	1,424.0	1,395.5	5.6	5.4	5.0	4.9	-	-	-	-
C2a - SCI Retrofit	Variable Frequency Drive with Motor	E21C2a044	-	-									-	-	-	-
C2a - SCI Retrofit	Vending Miser	E21C2a045	-	-									-	-	-	-
C2a - SCI Retrofit	Zero Loss Condensate Drain	E21C2a046	-	-									-	-	-	-
C2a - SCI Retrofit	Small Retrocommissioning	E21C2a049	-	-									-	-	-	-
001 00111 5	0.4.0.110	E04001 00 :	-		07.5	07.							-	-	-	-
	Custom Small Compressed Air New	E21C2b001	1	1	27.7	27.2	415.7	407.4	-	-	-	-	-	-	-	-
C2b - SCI New Equipment		E21C2b002	-	-	250.0	250.0	4.000.0	4.500.4	00.7	00.0	64.6	00.4	-	-	-	-
C2b - SCI New Equipment		E21C2b003	38 46	37 45	358.0 722.2	350.9 668.0	4,683.0 10.832.4	4,589.4	23.7 82.6	23.3 76.4	61.6 108.4	60.4 100.3	- (0F.6)	- (00 E)	(4.424.7)	- (4.227.0
	Custom Small Lighting New - Interior	E21C2b004	46 20	45 20	722.2 252.5	233.5	10,832.4 3.787.2	10,019.4 3.502.9	82.6 49.2	76.4 45.5	108.4		(95.6)	(88.5)	(1,434.7)	(1,327.0
	Custom Small Lighting New - Exterior	E21C2b054 E21C2b055	30	20	252.5 18.1	16.8	3,787.2 181.4	3,502.9	0.2	45.5 0.2	0.3	0.3	(64.4)	(59.6)		(595.6
	Custom Small Lighting New - Controls Custom Small Motors New	E21C2b055 E21C2b005	30	29	18.1 34.6	33.9	181.4 518.6	167.8 508.2	4.5	4.4	5.4	5.3	` /	, ,	(643.9)	,
	Custom Small Process New	E21C2b005 E21C2b006	4	2	34.6 77.1	75.5	1,156.1	1,133.0	4.5 5.6		5.4 11.9	11.6	-	-	-	-
			4	4	154.3	75.5 151.2	1,156.1 2.313.8	1,133.0 2.267.6	15.7	5.5 15.4	11.9	11.6	-		-	-
C2b - SCI New Equipment	Custom Small Other New	E21C2b007 E21C2b008	11	11	154.3 270.6	151.2 265.1	2,313.8 3.955.9	2,267.6 3.876.8	15.7	15.4	15.7	15.4	-	-	-	-
J∠D - SUI New Equipment	Custom Small Other New	E21020008	11	11	2/0.6	265.1	3,955.9	3,8/6.8	12.9	12.6	14.3	14.0	-	-	-	-

Eversource Energy NHPUC Docket No. DE 20-092 March 1, 2022 Plan Filing (2022-2023) Attachment E2 Page 419 of 429

			Quar	ntity	Net Annual N	IWh Savings	Net Lifetime N	MWh Savings	Annual Net	Winter kW	Annual Net	Summer kW	Total Net Ann	ual MMBTU	Total Net Life	time MMBTU
Subprogram	Measure	Measure ID	2022	2023	2022	2023	2022	2023	2022	2023	2022	2023	2022	2023	2022	2023
C2b - SCI New Equipment	Custom Small Comprehensive Design	E21C2b056	-	-									-	-	-	-
C2b - SCI New Equipment	Daylight Dimming	E21C2b009	-	-									-	-	-	-
	Performance Lighting - Exterior w/ Controls	E21C2b010	-	-									-	-	-	-
C2b - SCI New Equipment	Performance Lighting - Exterior w/o Controls	E21C2b011	13	13	86.7	80.2	1,300.7	1,203.0	16.9	15.6	-	-	-	-	-	-
	Performance Lighting - Interior w/ Controls	E21C2b012	-	-									-	-	-	-
C2b - SCI New Equipment	Performance Lighting - Interior w/o Controls	E21C2b013	386	378	779.0	720.5	11,684.6	10,807.6	56.9	52.6	83.6	77.3	(118.6)	(109.7)	(1,778.8)	(1,645.3)
	Lighting Occupancy Sensors	E21C2b014	1	1	1.2	1.1	11.7	10.8	0.0	0.0	0.0	0.0	(4.8)	(4.4)	(47.5)	(44.0)
C2b - SCI New Equipment		E21C2b015		-									-	-	-	-
C2b - SCI New Equipment	Air Compressor	E21C2b016	2	2	56.8	55.7	851.9	834.9	5.6	5.5	6.6	6.5	-	-	-	-

			Quar	ntity	Net Annual MV	/h Savings	Net Lifetime I	MWh Savings	Annual Net W	/inter kW	Annual Net	Summer kW	Total Net Ar	nual MMBTU	Total Net Life	etime MMBTU
Subprogram	Measure	Measure ID	2022	2023	2022	2023	2022	2023	2022	2023	2022	2023	2022	2023	2022	2023
C2b - SCI New Equipment		E21C2b017	-	-	2022	2023	2022	2023	2022	2023	2022	2023	-	-	-	- 2023
C2b - SCI New Equipment		E21C2b017	-	-									-		-	
	Combination Oven. Electric	E21C2b010	-													
C2b - SCI New Equipment		E21C2b019	-	-									-		-	-
C2b - SCI New Equipment	- 1	E21C2b020	-	-									-	_	-	
	Dishwasher - High Temp Door Type	E21C2b021	-	-									-	_	-	
	Dishwasher - High Temp Multi Tank Conveyor	E21C2b023	-	-									_	_	_	_
	Dishwasher - High Temp Pot, Pan, Utensil	E21C2b024	_	_									-	_	_	_
	Dishwasher - High Temp Single Tank Conveyor	E21C2b025	-	-									_	_	_	_
	Dishwasher - High Temp Under Counter	E21C2b026	-	-									-	-	-	-
	Dishwasher - Low Temp Door Type	E21C2b027	-	-									_	_	_	_
	Dishwasher - Low Temp Multi Tank Conveyor	E21C2b028	-	-									-	-	-	-
C2b - SCI New Equipment	Dishwasher - Low Temp Single Tank Conveyor	E21C2b029	-	-									-	-	-	-
C2b - SCI New Equipment	Dishwasher - Low Temp Under Counter	E21C2b030	-	-									-	-	-	-
C2b - SCI New Equipment	Faucet Aerator, Electric	E21C2b031	-	-									-	-	-	-
C2b - SCI New Equipment		E21C2b032	-	-									-	-	-	-
C2b - SCI New Equipment	Fryer Standard Vat, Electric	E21C2b033	-	-									-	-	-	-
C2b - SCI New Equipment	Griddle, Electric	E21C2b034	-	-									-	-	-	-
	Ground Source Heat Pump	E21C2b035	-	-									-	-	-	-
	Hot Food Holding Cabinet 3/4 Size	E21C2b036	-	-									-	-	-	-
C2b - SCI New Equipment	Hot Food Holding Cabinet Full Size	E21C2b037	-	-									-	-	-	-
C2b - SCI New Equipment	Hot Food Holding Cabinet Half Size	E21C2b038	-	-									-	-	-	-
C2b - SCI New Equipment	Ice Machine - Ice Making Head	E21C2b039	-	-									-	-	-	-
C2b - SCI New Equipment	Ice Machine - Remote Cond./Split Unit - Batch	E21C2b040	-	-									-	-	-	-
C2b - SCI New Equipment	Ice Machine - Remote Cond./Split Unit - Continuous	E21C2b041	-	-									-	-	-	-
C2b - SCI New Equipment	Ice Machine - Self Contained	E21C2b042	-	-									-	-	-	-
C2b - SCI New Equipment	Low Pressure Drop Filter	E21C2b043	-	-									-	-	-	-
C2b - SCI New Equipment	Low-Flow Showerhead With Thermostatic Valve, Election	ri E21C2b044	-	-									-	-	-	-
C2b - SCI New Equipment	Low-Flow Showerhead, Electric	E21C2b045	-	-									-	-	-	-
C2b - SCI New Equipment	Pre Rinse Spray Valve, Electric	E21C2b046	-	-									-	-	-	-
C2b - SCI New Equipment	Refrigerated Air Dryer	E21C2b047	-	-									-	-	-	-
C2b - SCI New Equipment	Steam Cooker, Electric	E21C2b048	-	-									-	-	-	-
C2b - SCI New Equipment	Unitary Air Conditioner	E21C2b049	7	7	53.6	53.1	643.4	637.0	-	-	3.7	3.6	-	-	-	-
C2b - SCI New Equipment	Water Source Heat Pump	E21C2b050	-	-									-	-	-	-
	Zero Loss Condensate Drain	E21C2b051	-	-									-	-	-	-
C2b - SCI New Equipment		E21C2b052	4	4	1.9	1.9	43.4	43.0	0.1	0.1	1.0	1.0	-	-	-	-
	High Efficiency Chiller - IPLV	E21C2b053	-	-									-	-	-	-
C2b - SCI New Equipment	C&I Small New Construction Code Compliance	E21C2b057	-	-									-	-	-	-
			-	-									-	-	-	-
C2c - SCI Midstream	Midstream Circulator Pump	E21C2c001	12	12	14.4	14.4	287.2	287.2	0.1	0.1	2.4	2.4	-	-	-	-
C2c - SCI Midstream	Midstream Demand Control Ventilation	E21C2c002		-						·-			-	-	-	-
C2c - SCI Midstream	Midstream DMSHP Systems	E21C2c003	14	14	14.9	14.9	179.1	179.1	-	-	3.1	3.1	-	-	-	-
C2c - SCI Midstream	Midstream Dual Enthalpy Economizer Controls	E21C2c004	8	8	57.4	57.4	573.7	573.7	-	-	19.6	19.6	-	-	-	-
C2c - SCI Midstream	Midstream ECM Fan Motors	E21C2c005		-									-	-	-	-
C2c - SCI Midstream	Midstream Heat Pump Systems	E21C2c006		-									-	-	-	-
C2c - SCI Midstream	Midstream Unitary Air Conditioners	E21C2c007	58	58	213.5	213.5	2,562.3	2,562.3	-	-	14.6	14.6	-	-	-	-
C2c - SCI Midstream	Midstream VRF	E21C2c008	38	38	391.1	391.1	4,693.7	4,693.7	-	-	26.8	26.8	-	-	-	-
C2c - SCI Midstream	Midstream Water Source Heat Pump Systems	E21C2c009	2	2	0.8	8.0	20.5	20.5	-	-	0.2	0.2	-	-	-	-
C2c - SCI Midstream	Midstream LED Downlight	E21C2c010	149	149	507.1	461.0	2,971.3	2,701.2	39.2	35.7	56.0	50.9	(131.7)	(119.7)	(771.6)	(701.4
C2c - SCI Midstream	Midstream LED Exterior	E21C2c011	447	447	1,050.5	955.0	10,231.6	9,301.5	212.4	193.1	-	-	-	-	-	-
C2c - SCI Midstream	Midstream LED High Bay/Low Bay	E21C2c012	972	972	8,250.2	7,500.2	103,622.6	94,202.4	1,435.8	1,305.3	1,833.4	1,666.7	(1,789.2)	(1,626.5)	(22,472.4)	(20,429.4
C2c - SCI Midstream	Midstream LED Linear Fixture	E21C2c013	871	871	1,335.2	1,213.8	14,673.3	13,339.4	152.9	139.0	195.3	177.5	(190.6)	(173.2)	(2,094.3)	(1,904.0
C2c - SCI Midstream	Midstream LED Linear Fixture with Controls	E21C2c014	3	3	5.3	4.8	58.0	52.7	0.3	0.3	0.4	0.4	(0.8)	(0.7)	(8.3)	(7.5
C2c - SCI Midstream	Midstream LED Linear Lamp	E21C2c015	153	153	608.0	552.7	6,402.5	5,820.4	69.6	63.3	88.9	80.8	(86.8)	(78.9)	(913.8)	(830.8)
C2c - SCI Midstream	Midstream LED Screw In	E21C2c016	164	164	761.3	640.5	3,570.7	3,003.9	43.6	36.7	62.3	52.4	(146.3)	(123.1)	(686.2)	(577.3
C2c - SCI Midstream	Midstream LED Stairwell Kit	E21C2c017	19	19	12.1	11.0	120.8	109.8	2.0	1.8	2.0	1.8	-	-	-	-
C2c - SCI Midstream	Midstream Combination Oven, Electric	E21C2c018	6	6	77.9	77.9	934.7	934.7	16.3	16.3	16.3	16.3	-	-	-	-
C2c - SCI Midstream	Midstream Convection Oven, Electric	E21C2c019	5	5	12.0	12.0	143.8	143.8	2.7	2.7	2.7	2.7	-	-	-	-

Eversource Energy NHPUC Docket No. DE 20-092 March 1, 2022 Plan Filing (2022-2023) Attachment E2 Page 421 of 429

			Qua	ntity	Net Annual N	IWh Savings	Net Lifetime I	MWh Savings	Annual Net	Winter kW	Annual Net	Summer kW	Total Net An	nual MMBTU	Total Net Life	etime MMBTU
Subprogram	Measure	Measure ID	2022	2023	2022	2023	2022	2023	2022	2023	2022	2023	2022	2023	2022	2023
C2c - SCI Midstream	Midstream Conveyor Broiler	E21C2c047	-	-									-	-	-	-
C2c - SCI Midstream	Midstream Deck Oven, Electric	E21C2c050	-	-										-	-	-
C2c - SCI Midstream	Midstream Dishwasher - High Temp Door Type	E21C2c020	2	2	7.1	7.1	107.1	107.1	1.1	1.1	1.1	1.1	-	-	-	-
C2c - SCI Midstream	Midstream Dishwasher - High Temp Multi Tank Convey	E21C2c021	-	-									-	-	-	-
C2c - SCI Midstream	Midstream Dishwasher - High Temp Pot, Pan, Utensil	E21C2c022	-	-									-	-	-	-
C2c - SCI Midstream	Midstream Dishwasher - High Temp Single Tank Conve	E21C2c023	-	-									-	-	-	-
C2c - SCI Midstream	Midstream Dishwasher - High Temp Under Counter	E21C2c024	9	9	13.9	13.9	138.6	138.6	2.2	2.2	2.2	2.2	-	-	-	-
C2c - SCI Midstream	Midstream Dishwasher - Low Temp Door Type	E21C2c025	1	1	11.9	11.9	178.7	178.7	1.9	1.9	1.9	1.9	-	-	-	-
C2c - SCI Midstream	Midstream Dishwasher - Low Temp Multi Tank Conveyo	E21C2c026	-	-		•							-	-	-	-

			Quan	titv	Net Annual N	IWh Savings	Net Lifetime N	Wh Savings	Annual Net	Winter kW	Annual Net S	Summer kW	Total Net Ann	ual MMBTU	Total Net Life	etime MMBTU
Cubaragrar	Measure	Measure ID	2022	2023	2022	2023	2022	2023	2022	2023	2022	2023	2022	2023	2022	2023
Subprogram					2022	2023	2022	2023	2022	2023	2022	2023			-	
C2c - SCI Midstream C2c - SCI Midstream	Midstream Dishwasher - Low Temp Single Tank Convey Midstream Dishwasher - Low Temp Under Counter	E21C2c027	-	-									-	-	-	-
C2c - SCI Midstream	Midstream Freezer - Solid Door	E21C2c028	- 18	- 18	3.3	3.3	39.4	39.4	0.3	0.3	0.3	0.3	-	-	-	-
C2c - SCI Midstream	Midstream Freezer - Solid Door Midstream Freezer - Glass Door	E21C2c029 E21C2c030	4	18	1.5	1.5	39.4 17.6	39.4 17.6	0.3	0.3	0.3	0.3	-	-	-	-
C2c - SCI Midstream	Midstream Freezer - Glass Door	E21C2c030	- 4	- 4	1.5	1.5	17.0	17.0	0.2	0.2	0.2	0.2	-	-		-
C2c - SCI Midstream	Midstream Fryer Standard Vat, Electric	E21C2c031	-	-									-	-	-	-
C2c - SCI Midstream	Midstream Griddle. Electric	E21C2c032	-	-									-			
C2c - SCI Midstream	Midstream Hand-Wrap Machine	E21C2c051	-	-									-	-	-	-
C2c - SCI Midstream	Midstream High Efficiency Condensing Unit	E21C2c051	-	-									-	_	-	_
C2c - SCI Midstream	Midstream Hot Food Holding Cabinet 3/4 Size	E21C2c034	_	_									_	_	_	_
C2c - SCI Midstream	Midstream Hot Food Holding Cabinet Full Size	E21C2c035	-	_									-	_	-	_
C2c - SCI Midstream	Midstream Hot Food Holding Cabinet Half Size	E21C2c036	-	_									-	_	_	_
C2c - SCI Midstream	Midstream Ice Machine Ice Making Head	E21C2c037	15	15	14.4	14.4	115.3	115.3	3.5	3.5	3.5	3.5	-	_	_	_
C2c - SCI Midstream		E21C2c038	-	-									-	_	-	_
C2c - SCI Midstream	Midstream Ice Machine Remote Cond/Split Unit Continu		-	_									-	_	-	_
C2c - SCI Midstream	Midstream Ice Machine Self Contained	E21C2c040	-	-									-	-	-	-
C2c - SCI Midstream	Midstream Refrigerated Chef Base	E21C2c053	-	-									-	-	-	-
C2c - SCI Midstream	Midstream Refrigerator - Glass Door	E21C2c041	9	9	1.9	1.9	22.8	22.8	0.2	0.2	0.2	0.2	-	-	-	-
C2c - SCI Midstream	Midstream Refrigerator - Solid Door	E21C2c042	37	37	5.4	5.4	64.9	64.9	0.6	0.6	0.6	0.6	-	-	-	-
C2c - SCI Midstream	Midstream Steam Cooker, Electric	E21C2c043	-	-									-	-	-	-
C2c - SCI Midstream	Midstream Ultra Low-Temp Freezer	E21C2c048	-	-									-	-	-	-
C2c - SCI Midstream	Midstream Heat Pump Water Heater, 120 gallons	E21C2c044	-	-									-	-	-	-
C2c - SCI Midstream	Midstream Heat Pump Water Heater, 50 gallons	E21C2c045	-	-									-	-	-	-
C2c - SCI Midstream	Midstream Heat Pump Water Heater, 80 gallons	E21C2c046	-	-									-	-	-	-
			-	-									-	-	-	-
C2d - SCI Direct Install	Custom Small Compressed Air Direct Install	E21C2d001	-	-									-	-	-	-
C2d - SCI Direct Install	Custom Small Hot Water Direct Install	E21C2d002	-	-									-	-	-	-
C2d - SCI Direct Install	Custom Small HVAC Direct Install	E21C2d003	-	-									-	-	-	-
C2d - SCI Direct Install	Custom Small Lighting Direct Install - Interior	E21C2d004	1,049	1,028	3,582.6	3,313.7	38,448.3	35,562.5	410.0	379.2	537.7	497.4	(11,929.3)	(11,033.9)	(128,026.2)	(118,417.1)
C2d - SCI Direct Install	Custom Small Lighting Direct Install - Exterior	E21C2d005	165	162	478.8	442.9	4,874.6	4,508.7	93.2	86.3	-	-	-	-	-	-
C2d - SCI Direct Install	Custom Small Lighting Direct Install - Controls	E21C2d006	41	41	59.2	54.7	532.4	492.5	0.8	0.7	0.9	0.8	(210.0)	(194.2)	(1,889.9)	(1,748.1)
C2d - SCI Direct Install	Custom Small Motors Direct Install	E21C2d007	-	-									-	-	-	-
C2d - SCI Direct Install	Custom Small Process Direct Install	E21C2d008	-	-									-	-	-	-
C2d - SCI Direct Install	Custom Small Refrigeration Direct Install	E21C2d009	10	10	67.4	66.0	710.7	854.7	7.4	7.3	6.7	6.6	-	-	-	-
C2d - SCI Direct Install	Custom Small Other Direct Install	E21C2d010	6	6	7.3	7.2	73.1	93.1	0.3	0.3	0.4	0.4	-	-	-	-
C2d - SCI Direct Install	Daylight Dimming	E21C2d011	-	-									-	-	-	-
C2d - SCI Direct Install	Lighting Fixture - Exterior w/ Controls	E21C2d012	2	2	2.9	2.7	26.0	24.1	0.6	0.5	-	-	-	-	-	-
C2d - SCI Direct Install	Lighting Fixture - Exterior w/o Controls	E21C2d013	10	10	195.2 225.5	180.6	1,987.6	1,838.4	38.0 16.5	35.2	-	22.4	- (000.0)	(700.0)	- (7.700.0)	- (7.400.0)
C2d - SCI Direct Install	Lighting Fixture - Interior w/ Controls	E21C2d014	24 24	24	304.0	208.6 281.2	2,029.3	1,877.0	16.5	15.2 20.5	24.2	30.2	(863.0)	(798.2)	(7,766.8)	(7,183.9)
C2d - SCI Direct Install	Lighting Fixture - Interior w/o Controls	E21C2d015		24	304.0	∠81.2	3,263.0	3,018.1	22.2	20.5	32.6	30.2	(1,163.7)	(1,076.3)	(12,488.7)	(11,551.3)
C2d - SCI Direct Install C2d - SCI Direct Install	Lighting Occupancy Sensors Boiler Reset Controls, Electric	E21C2d016 E21C2d017	-	-									-	-	-	
C2d - SCI Direct Install	Case Motor Replacement	E21C2d017 E21C2d018	-	-									-	-	-	-
C2d - SCI Direct Install	Cooler Night Cover	E21C2d018 E21C2d019	-	-									-	-		-
C2d - SCI Direct Install	Demand Control Ventilation	E21C2d019		-									-		-	-
C2d - SCI Direct Install	Door Heater Controls	E21C2d020		-									-		-	-
C2d - SCI Direct Install	Dual Enthalpy Economizer Controls (DEEC)	E21C2d021	-	-									-	-	-	
C2d - SCI Direct Install	Duct Sealing, Electric	E21C2d022	-	-											-	
C2d - SCI Direct Install	Ductless Mini Split Heat Pump	E21C2d023	-	-									-	-	-	-
C2d - SCI Direct Install	ECM Evaporator Fan Motors for Walk-in Cooler/Freezel		-	-									-	-	-	-
C2d - SCI Direct Install	Electronic Defrost Control	E21C2d026														
C2d - SCI Direct Install	Energy Management System, Electric	E21C2d020	-	-												-
C2d - SCI Direct Install	Energy Star Wifi Thermostat, Electric	E21C2d027	-	-									-		-	-
C2d - SCI Direct Install	Evaporator Fan Control	E21C2d029	-	-									-	-	-	-
C2d - SCI Direct Install	Faucet Aerator, Electric	E21C2d030	-	-									-	_	-	-
C2d - SCI Direct Install	Hotel Occupancy Sensor	E21C2d031	-													-
C2d - SCI Direct Install	Low Pressure Drop Filter	E21C2d031	-	-												-
C2d - SCI Direct Install	Low-Flow Showerhead With Thermostatic Valve, Electri															
OZU - OOI DII GOLII ISIAII	LOW FIRM CHOWCHICAG WILL THEITHOSIALIC VAIVE, EIECLIT	LZ 1020000	-	-									-	-	-	

Eversource Energy NHPUC Docket No. DE 20-092 March 1, 2022 Plan Filing (2022-2023) Attachment E2 Page 423 of 429

			Qua	ntity	Net Annual M	IWh Savings	Net Lifetime N	MWh Savings	Annual Net	Winter kW	Annual Net	Summer kW	Total Net Ann	ual MMBTU	Total Net Lifet	time MMBTU
Subprogram	Measure	Measure ID	2022	2023	2022	2023	2022	2023	2022	2023	2022	2023	2022	2023	2022	2023
C2d - SCI Direct Install	Low-Flow Showerhead, Electric	E21C2d034	-	-									-	-	-	-
C2d - SCI Direct Install	Motors, Open Drip	E21C2d035	-	-									-	-	-	-
C2d - SCI Direct Install	Motors, Totally Enclosed Fan Cooled	E21C2d036	-	-									-	-	-	-
C2d - SCI Direct Install	Novelty Cooler Shutoff	E21C2d037	-	-									-	-	-	-
C2d - SCI Direct Install	Pipe Wrap - Heating, Electric	E21C2d038	-	-									-	-	-	-
C2d - SCI Direct Install	Pipe Wrap - Hot Water, Electric	E21C2d039	-	-									-	-	-	-
C2d - SCI Direct Install	Pre Rinse Spray Valve, Electric	E21C2d040	-	-									-	-	-	-
C2d - SCI Direct Install	Programmable Thermostat, Electric	E21C2d041	-	-									-	-	-	-
C2d - SCI Direct Install		E21C2d042	-	-									-	-	-	-
C2d - SCI Direct Install	Variable Frequency Drive	E21C2d043	-	-									-	-	-	-
C2d - SCI Direct Install	Variable Frequency Drive with Motor	E21C2d044	-	-									-	-	-	-
C2d - SCI Direct Install	Vending Miser	E21C2d045	-	-									-	-	-	-
C2d - SCI Direct Install	Zero Loss Condensate Drain	E21C2d046	-	-									-	-	-	-
	Small Business Energy Soluti	ions Subtotal			26,477.2	24,371.9	302,766.0	279,455.1	3,406.1	3,121.0	3,844.9	3,529.3	(19,858.2)	(18,320.4)	(213,105.3)	(196,634.1)

			Quar	ntity	Net Annual M	Wh Savings	Net Lifetime I	MWh Savings	Annual Net \	Vinter kW	Annual Net	Summer kW	Total Net An	nual MMBTU	Total Net Life	etime MMBTU
Subprogram	Measure	Measure ID	2022	2023	2022	2023	2022	2023	2022	2023	2022	2023	2022	2023	2022	2023
C3a - Muni Retrofit	Custom Muni Compressed Air Retro	E21C3a001	-	-	2022	2020	2022	2020	2022	2020	2022	2020	-	-	-	-
C3a - Muni Retrofit	Custom Muni Hot Water Retro	E21C3a001	-	-									_	-	-	-
C3a - Muni Retrofit	Custom Muni HVAC Retro	E21C3a002	2	2	31.4	30.4	297.5	288.6	3.0	2.9	2.4	2.4	501.4	476.7	4.756.9	4.521.9
C3a - Muni Retrofit	Custom Muni Lighting Retro - Interior	E21C3a003	15	14	522.6	478.5	5.609.0	5.135.1	59.8	54.8	78.4	71.8	(294.7)	(269.8)	(3.163.2)	(2.895.9)
C3a - Muni Retrofit	Custom Muni Lighting Retro - Exterior	E21C3a091	11	11	158.2	147.9	1,610.9	1.505.2	30.8	28.8	-	-	(204.17)	(200.0)	(0,100.2)	(2,000.0)
C3a - Muni Retrofit	Custom Muni Lighting Retro - Controls	E21C3a092	6	6	16.8	15.7	150.9	141.0	0.2	0.2	0.3	0.2	(59.5)	(55.6)	(535.7)	(500.5)
C3a - Muni Retrofit	Custom Muni Motors Retro	E21C3a005	-	-	.0.0		100.0		0.2	0.2	0.0	0.2	-	-	-	-
C3a - Muni Retrofit	Custom Muni Process Retro	E21C3a006	-	_									-	-	_	-
C3a - Muni Retrofit	Custom Muni Refrigeration Retro	E21C3a007	-	-									-	-	-	-
C3a - Muni Retrofit	Custom Muni Other Retro	E21C3a008	4	4	0.7	0.7	17.0	16.9	0.1	0.1	0.1	0.1	-	-	-	-
C3a - Muni Retrofit	Daylight Dimming	E21C3a009	-	-									-	-	-	-
C3a - Muni Retrofit	Lighting Fixture - Exterior w/ Controls	E21C3a010	-	-									-	-	-	-
C3a - Muni Retrofit	Lighting Fixture - Exterior w/o Controls	E21C3a011	-	-									-	-	-	-
C3a - Muni Retrofit	Lighting Fixture - Interior w/ Controls	E21C3a012	2	2	131.4	122.8	1,182.5	1,104.9	9.6	9.0	14.1	13.2	(85.2)	(79.6)	(766.5)	(716.2)
C3a - Muni Retrofit	Lighting Fixture - Interior w/o Controls	E21C3a013	7	7	279.5	261.2	3,000.1	2,803.2	20.4	19.1	30.0	28.0	(181.2)	(169.3)	(1,944.7)	(1,817.1)
C3a - Muni Retrofit	Lighting Occupancy Sensors	E21C3a014	5	5	128.1	119.7	1,153.0	1,077.3	1.7	1.6	2.3	2.2	(522.7)	(488.4)	(4,704.1)	(4,395.4)
C3a - Muni Retrofit	Air Sealing, Electric	E21C3a015	-	-									-	-	-	-
C3a - Muni Retrofit	Air Sealing, Gas	E21C3a016	-	-		·		·		·			-	-	-	-
C3a - Muni Retrofit	Air Sealing, Oil	E21C3a017	-	-									-	-	-	-
C3a - Muni Retrofit	Air Sealing, Propane	E21C3a018	-	-									-	-	-	-
C3a - Muni Retrofit	Boiler Reset Controls, Gas	E21C3a019	-	-									-	-	-	-
C3a - Muni Retrofit	Boiler Reset Controls, Oil	E21C3a020	-	-									-	-	-	-
C3a - Muni Retrofit	Boiler Reset Controls, Propane	E21C3a021	-	-									-	-	-	-
C3a - Muni Retrofit	Case Motor Replacement	E21C3a022	-	-									-	-	-	-
C3a - Muni Retrofit	Cooler Night Cover	E21C3a023	-	-									-	-	-	-
C3a - Muni Retrofit	Demand Control Ventilation	E21C3a024	-	-									-	-	-	-
C3a - Muni Retrofit	Door Heater Controls	E21C3a025	-	-									-	-	-	-
C3a - Muni Retrofit	Dual Enthalpy Economizer Controls (DEEC)	E21C3a026	-	-									-	-	-	-
C3a - Muni Retrofit	Duct Insulation, Electric	E21C3a027	-	-									-	-	-	-
C3a - Muni Retrofit C3a - Muni Retrofit	Duct Insulation, Gas Duct Insulation, Oil	E21C3a028 E21C3a029	-	-									-	-	-	-
C3a - Muni Retrofit	Duct Insulation, Oil Duct Insulation, Propane	E21C3a029 E21C3a030	-	-									-	-	-	-
C3a - Muni Retrofit	Duct Sealing, Electric	E21C3a030	-	-									-	-	-	-
C3a - Muni Retrofit	Duct Sealing, Electric Duct Sealing, Gas	E21C3a031	-											-	-	
C3a - Muni Retrofit	Duct Sealing, Gas Duct Sealing, Oil	E21C3a032	-	-									-	-	-	-
C3a - Muni Retrofit	Duct Sealing, Oil Duct Sealing, Propane	E21C3a033	-	-									-	-	-	-
C3a - Muni Retrofit	Ductless Mini Split Heat Pump	E21C3a034	-	-									-	-	-	-
C3a - Muni Retrofit	ECM Evaporator Fan Motors for Walk-in Cooler/Freeze		-	-									-	-	-	-
C3a - Muni Retrofit	Electronic Defrost Control	E21C3a037	_	-									_	_	_	_
C3a - Muni Retrofit	Energy Management System, Electric	E21C3a038	_	_									_	-	-	_
C3a - Muni Retrofit	Energy Star Wifi Thermostat, Electric	E21C3a039	_	_									_	-	-	_
C3a - Muni Retrofit	Energy Star Wifi Thermostat, Gas	E21C3a040	_	_									_	-	-	_
C3a - Muni Retrofit	Energy Star Wifi Thermostat, Oil	E21C3a041	-	-									-	-	-	-
C3a - Muni Retrofit	Energy Star Wifi Thermostat, Propane	E21C3a042	-	-									-	-	-	-
C3a - Muni Retrofit	Evaporator Fan Control	E21C3a043	-	-									-	-	-	-
C3a - Muni Retrofit	Faucet Aerator, Electric	E21C3a044	-	-									-	-	-	-
C3a - Muni Retrofit	Faucet Aerator, Gas	E21C3a045	-	-									-	-	-	-
C3a - Muni Retrofit	Faucet Aerator, Oil	E21C3a046	-	-									-	-	-	-
C3a - Muni Retrofit	Faucet Aerator, Propane	E21C3a047	-	-									-	-	-	-
C3a - Muni Retrofit	Hotel Occupancy Sensor	E21C3a050	-	-				<u>-</u>					-	-	-	-
C3a - Muni Retrofit	Insulation, Electric	E21C3a051	-	-									-	-	-	-
C3a - Muni Retrofit	Insulation, Gas	E21C3a052	-	-									-	-	-	-
C3a - Muni Retrofit	Insulation, Oil	E21C3a053	-	-									-	-	-	-
C3a - Muni Retrofit	Insulation, Propane	E21C3a054	-	-									-	-	-	-
C3a - Muni Retrofit	Low Pressure Drop Filter	E21C3a055	-	-									-	-	-	-
C3a - Muni Retrofit	Low-Flow Showerhead With Thermostatic Valve, Electric		-	-									-	-	-	-
C3a - Muni Retrofit	, -	E21C3a057	-	-									-	-	-	-
C3a - Muni Retrofit	Low-Flow Showerhead With Thermostatic Valve, Oil	E21C3a058	-	-									-	-	-	-

			Quar	ntity	Net Annual M	IWh Savings	Net Lifetime I	//Wh Savings	Annual Net	: Winter kW	Annual Net	Summer kW	Total Net An	nual MMBTU	Total Net Life	time MMBTU
Subprogram	Measure	Measure ID	2022	2023	2022	2023	2022	2023	2022	2023	2022	2023	2022	2023	2022	2023
C3a - Muni Retrofit					2022	2023	2022	2023	2022	2023	2022	2023	-			
C3a - Muni Retrofit	Low-Flow Showerhead With Thermostatic Valve, F Low-Flow Showerhead, Electric	E21C3a060	-	-									-	-	-	-
C3a - Muni Retrofit	Low-Flow Showerhead, Gas	E21C3a060	-	-									-	-	-	-
C3a - Muni Retrofit	Low-Flow Showerhead, Gas	E21C3a061	-	-									-	-	-	-
C3a - Muni Retrofit	Low-Flow Showerhead, On Low-Flow Showerhead, Propane	E21C3a063	-	-												
C3a - Muni Retrofit	Motors, Open Drip	E21C3a064	-	-									-		-	
C3a - Muni Retrofit	Motors, Totally Enclosed Fan Cooled	E21C3a065	-	_									-	_	-	-
C3a - Muni Retrofit	Novelty Cooler Shutoff	E21C3a066	-	_									_	_	_	_
C3a - Muni Retrofit	Pipe Wrap - Heating, Electric	E21C3a067	_	_									_	_	_	-
C3a - Muni Retrofit	Pipe Wrap - Heating, Gas	E21C3a068	_	_									_	_	_	_
C3a - Muni Retrofit	Pipe Wrap - Heating, Oil	E21C3a069	_	-									_	_	_	_
C3a - Muni Retrofit	Pipe Wrap - Heating, Propane	E21C3a070	_	_									_	_	_	_
C3a - Muni Retrofit	Pipe Wrap - Hot Water, Electric	E21C3a071	_	_									-	_	-	_
C3a - Muni Retrofit	Pipe Wrap - Hot Water, Gas	E21C3a072	-	-									-	-	-	-
C3a - Muni Retrofit	Pipe Wrap - Hot Water, Oil	E21C3a073	-	-									-	-	-	-
C3a - Muni Retrofit	Pipe Wrap - Hot Water, Propane	E21C3a074	-	-									-	-	-	-
C3a - Muni Retrofit	Pre Rinse Spray Valve, Electric	E21C3a075	-	-									-	-	-	-
C3a - Muni Retrofit	Pre Rinse Spray Valve, Gas	E21C3a076	-	-									-	-	-	-
C3a - Muni Retrofit	Pre Rinse Spray Valve, Oil	E21C3a077	-	-									-	-	-	-
C3a - Muni Retrofit	Pre Rinse Spray Valve, Propane	E21C3a078	-	-									-	-	-	-
C3a - Muni Retrofit	Programmable Thermostat, Electric	E21C3a079	-	-									-	-	-	-
C3a - Muni Retrofit	Programmable Thermostat, Gas	E21C3a080	-	-									-	-	-	-
C3a - Muni Retrofit	Programmable Thermostat, Oil	E21C3a081	-	-									-	-	-	-
C3a - Muni Retrofit	Programmable Thermostat, Propane	E21C3a082	-	-									-	-	-	-
C3a - Muni Retrofit	Steam Trap, Electric	E21C3a083	-	-									-	-	-	-
C3a - Muni Retrofit	Steam Trap, Gas	E21C3a084	-	-									-	-	-	-
C3a - Muni Retrofit	Steam Trap, Oil	E21C3a085	-	-									-	-	-	-
C3a - Muni Retrofit	Steam Trap, Propane	E21C3a086	-	-									-	-	-	-
C3a - Muni Retrofit	Variable Frequency Drive	E21C3a087	-	-									-	-	-	-
C3a - Muni Retrofit	Variable Frequency Drive with Motor	E21C3a088	-	-									-	-	-	-
C3a - Muni Retrofit	Vending Miser	E21C3a089	-	-									-	-	-	-
C3a - Muni Retrofit	Zero Loss Condensate Drain	E21C3a090	-	-									-	-	-	-
		504004004	-	-									-	-	-	-
	nent Custom Muni Compressed Air New	E21C3b001	-	-			0.1.0	20.0					-		-	-
	neni Custom Muni Hot Water New	E21C3b002	6	6	6.3	6.3	94.9	93.9	- 7.4	- 7.4	- 10.5	- 10.4	45.4	44.1	681.4	661.1
	neni Custom Muni HVAC New	E21C3b003 E21C3b004	46 20	46 19	166.9 501.2	165.3 468.3	2,398.0 7,518.4	2,374.0 7,025.1	7.1 57.4	7.1 53.6	18.5 75.2	18.4 70.3	182.3 (66.4)	176.9	2,619.6	2,541.5 (930.4)
	nent Custom Muni Lighting New - Interior nent Custom Muni Lighting New - Exterior	E21C3b004	13	13	118.2	110.5	1,773.3	1,656.9	23.0	21.5				(62.0)	(995.8)	(930.4)
	nent Custom Muni Lighting New - Exterior	E21C3b085	13	10	0.1	0.1	1,773.3	1,030.9	0.0	0.0	0.0	0.0	(0.4)	(0.4)	(4.0)	(3.7)
	nent Custom Muni Lighting New - Controls	E21C3b005	2	2	11.0	10.8	164.4	162.7	1.0	1.0	1.2	1.1	(0.4)	(0.4)	(4.0)	(3.7)
	neni Custom Muni Process New	E21C3b005	7	7	514.4	509.2	7.548.0	7.472.5	25.7	25.5	54.3	53.8	-	-	-	
	nent Custom Muni Refrigeration New	E21C3b000	-	- '	314.4	509.2	1,040.0	1,412.5	20.1	20.0	54.5	55.6	-	-	-	-
	nent Custom Muni Other New	E21C3b007	26	25	291.1	288.2	4.764.8	4.717.1	13.8	13.7	15.4	15.2	-	-	-	-
	nent Custom Muni Comprehensive Design	E21C3b087	-	-	201.1	200.2	7,707.0	-т, г т г т . Т	10.0	10.7	10.4	10.2	-		-	-
C3b - Muni New Equipm		E21C3b007	-	-									-		-	-
	nent Performance Lighting - Exterior w/ Controls	E21C3b010	-	_									-	_	-	-
	nent Performance Lighting - Exterior w/o Controls	E21C3b011	_	_									_	_	_	_
	nent Performance Lighting - Interior w/ Controls	E21C3b012	-	_									-	_	-	_
	nent Performance Lighting - Interior w/o Controls	E21C3b013	-	-									-	-	-	-
	nent Lighting Occupancy Sensors	E21C3b014	-	-									-	-	-	-
	nent Advanced Power Strip	E21C3b015	-	-									-	-	-	-
C3b - Muni New Equipm		E21C3b016	-	-									-	-	-	-
C3b - Muni New Equipm		E21C3b017	-	-									-	-	-	-
C3b - Muni New Equipm	nent Boiler 1000 to 1700 MBH 90 AFUE, Oil	E21C3b018	-	-									-	-	-	-
C3b - Muni New Equipm	nent Boiler 1000 to 1700 MBH 90 AFUE, Propane	E21C3b019	-	-									-	-	-	-
	nent Boiler 1701 to 2000 MBH 85 AFUE, Oil	E21C3b020	-	-									-	-	-	-
	nent Boiler 1701 to 2000 MBH 90 AFUE, Propane	E21C3b021	-	-									-	-	-	-
	nent Boiler 301 to 499 MBH 85 AFUE, Oil	E21C3b022	-	-									-	-	-	
	·															

			Quantity		Net Annual MWh Savings		Net Lifetime MWh Savings		Annual Net Winter kW		Annual Net Summer kW		Total Net Annual MMBTU		Total Net Lifetime MMBTU	
Subprogram	Measure	Measure ID			2022 2023		2022 2023		2022	2023	2022	2023	2022 2023		2022 2023	
. 0	Boiler 301 to 499 MBH 90 AFUE, Propane	E21C3b023	-	-	ZUZZ	2020	LULL	2020	ZUZZ	2020	ZUZZ	2020	-	-	-	-
	Boiler 500 to 999 MBH 85 AFUE, Oil	E21C3b023												-	-	-
	Boiler 500 to 999 MBH 90 AFUE, Propane	E21C3b025		-												
	Boiler to 300 MBH 85 AFUE, Oil	E21C3b025	-	-									-	-	-	-
	Boiler to 300 MBH 87 AFUE, Oil	E21C3b027	-	-									_		-	_
	Boiler to 300 MBH 90 AFUE, Propane	E21C3b028	_	_									_	_	_	_
	Boiler to 300 MBH 95 AFUE, Propane	E21C3b029	-	_									_	_	_	-
C3b - Muni New Equipment		E21C3b030	-	_									_	_	_	_
	Combination Oven, Electric	E21C3b031	_	_									_	_	_	_
C3b - Muni New Equipment		E21C3b032	_	_									_	_	_	_
	Condensing Unit Heater up to 300 MBH, Oil	E21C3b033	_	_									_	_	_	_
	Condensing Unit Heater up to 300 MBH, Propane	E21C3b034	_	_									_	-	-	-
C3b - Muni New Equipment	Convection Oven, Electric	E21C3b035	-	-									-	-	-	-
C3b - Muni New Equipment	Dishwasher - High Temp Door Type	E21C3b036	-	-									-	-	-	-
C3b - Muni New Equipment	Dishwasher - High Temp Multi Tank Conveyor	E21C3b037	-	-									-	-	-	-
	Dishwasher - High Temp Pot, Pan, Utensil	E21C3b038	-	-									-	-	-	-
	Dishwasher - High Temp Single Tank Conveyor	E21C3b039	-	-									-	-	-	-
	Dishwasher - High Temp Under Counter	E21C3b040	-	-									-	-	-	-
	Dishwasher - Low Temp Door Type	E21C3b041	-	-									-	-	-	-
	Dishwasher - Low Temp Multi Tank Conveyor	E21C3b042	-	-									-	-	-	-
	Dishwasher - Low Temp Single Tank Conveyor	E21C3b043	-	-									-	-	-	-
	Dishwasher - Low Temp Under Counter	E21C3b044	-	-									-	-	-	-
C3b - Muni New Equipment		E21C3b045	-	-									-	-	-	-
C3b - Muni New Equipment		E21C3b046	-	-									-	-	-	-
C3b - Muni New Equipment		E21C3b047	-	-									-	-	-	-
C3b - Muni New Equipment		E21C3b048	-	-									-	-	-	-
C3b - Muni New Equipment		E21C3b049	-	-									-	-	-	-
	Fryer Standard Vat, Electric	E21C3b050 E21C3b051	-	-									-	-	-	-
	Furnace w/ ECM 85 AFUE up to 150 MBH, Oil Furnace w/ ECM 87 AFUE up to 150 MBH, Oil	E21C3b051		-									-	-	-	-
	Furnace w/ ECM 95 AFUE up to 150 MBH, Propane	E21C3b052	-	-									-	-	-	-
	Furnace w/ ECM 97 AFUE up to 150 MBH, Propane	E21C3b053		-										-	-	-
C3b - Muni New Equipment		E21C3b055	-	_									_	_	-	-
	Ground Source Heat Pump	E21C3b056	_	_									_	_	_	_
	Hot Food Holding Cabinet 3/4 Size	E21C3b057	-	_									_	_	_	_
	Hot Food Holding Cabinet Full Size	E21C3b058	_	_									_	_	_	_
	Hot Food Holding Cabinet Half Size	E21C3b059	_	_									_	-	-	-
	Ice Machine - Ice Making Head	E21C3b060	-	-							Ì		-	-	-	-
	Ice Machine - Remote Cond./Split Unit - Batch	E21C3b061	-	-									-	-	-	-
C3b - Muni New Equipment	Ice Machine - Remote Cond./Split Unit - Continuous	E21C3b062	-	-									-	-	-	-
C3b - Muni New Equipment	Ice Machine - Self Contained	E21C3b063	-	-									-	-	-	-
C3b - Muni New Equipment	Infrared Heater	E21C3b064	-	-									-	-	-	-
C3b - Muni New Equipment		E21C3b065	-	-									-	-	-	-
	Low-Flow Showerhead With Thermostatic Valve, Electr		-	-									-	-	-	-
	Low-Flow Showerhead With Thermostatic Valve, Gas	E21C3b067	-	-									-	-	-	-
	Low-Flow Showerhead With Thermostatic Valve, Oil	E21C3b068	-	-]		-	-	-	-
	Low-Flow Showerhead With Thermostatic Valve, Propa		-	-									-	-	-	-
	Low-Flow Showerhead, Electric	E21C3b070	-	-									-	-	-	-
	Low-Flow Showerhead, Gas	E21C3b071	-	-									-	-	-	-
C3b - Muni New Equipment		E21C3b072	-	-							 		-	-	-	-
	Low-Flow Showerhead, Propane Pre Rinse Spray Valve, Electric	E21C3b073 E21C3b074	-	-									-	-	-	-
	Pre Rinse Spray Valve, Electric Pre Rinse Spray Valve, Gas	E21C3b074 E21C3b075	<u> </u>	-			-				 		-	-	-	-
	Pre Rinse Spray Valve, Gas Pre Rinse Spray Valve, Oil	E21C3b075 E21C3b076	-	-		1	1				1		-	-	-	-
	Pre Rinse Spray Valve, Oil Pre Rinse Spray Valve, Propane	E21C3b076		-			1				1		-	-	-	-
C3b - Muni New Equipment		E21C3b077	-								1		-	-	-	
C3b - Muni New Equipment		E21C3b078	-	-							1		-	-	-	-
C3b - Muni New Equipment		E21C3b079	-	-									-		-	-
COD - MUNITI NEW Equipment	Officery All Conditioner	LZ 1030000	-	-						1	I					

			Quantity		Net Annual I	MWh Savings	Net Lifetime MWh Savings		Annual Net Winter kW		Annual Net Summer kW		Total Net Annual MMBTU		Total Net Lifetime MMBTU	
Subprogram	Measure	Measure ID	2022	2023	2022	2023	2022	2023	2022	2023	2022	2023	2022	2023	2022	2023
C3b - Muni New Equipment Water Source Heat Pump		E21C3b081	-	-									-	-	-	-
C3b - Muni New Equipmen	TZero Loss Condensate Drain	E21C3b082	-	-									-	-	-	-
C3b - Muni New Equipmer	High Efficiency Chiller - FL	E21C3b083	-	-									-	-	-	-
C3b - Muni New Equipmer	High Efficiency Chiller - IPLV	E21C3b084	-	-									-	-	-	-
			-										-	-	-	-
C3d - Muni Direct Install	Custom Muni Compressed Air Direct Install	E21C3d001	-	-									-	-	-	-
C3d - Muni Direct Install	Custom Muni Hot Water Direct Install	E21C3d002	-	-									-	-	-	-
C3d - Muni Direct Install	Custom Muni HVAC Direct Install	E21C3d003	-	-									-	-	-	-
C3d - Muni Direct Install	Custom Muni Lighting Direct Install - Interior	E21C3d004	-	-									-	-	-	-
C3d - Muni Direct Install	Custom Muni Lighting Direct Install - Exterior	E21C3d005	-	-									-	-	-	-
C3d - Muni Direct Install	Custom Muni Lighting Direct Install - Controls	E21C3d006	-	-									-	-	-	-
C3d - Muni Direct Install	Custom Muni Motors Direct Install	E21C3d007	-	-									-	-	-	-
C3d - Muni Direct Install	Custom Muni Process Direct Install	E21C3d008	-	-									-	-	-	-
C3d - Muni Direct Install	Custom Muni Refrigeration Direct Install	E21C3d009	-	-									-	-	-	-
C3d - Muni Direct Install	Custom Muni Other Direct Install	E21C3d010	-	-									-	-	-	-
C3d - Muni Direct Install	Daylight Dimming	E21C3d011	-	-									-	-	-	-
C3d - Muni Direct Install	Lighting Fixture - Exterior w/ Controls	E21C3d012	-	-									-	-	-	-
C3d - Muni Direct Install	Lighting Fixture - Exterior w/o Controls	E21C3d013	-	-									-	-	-	-
C3d - Muni Direct Install	Lighting Fixture - Interior w/ Controls	E21C3d014	-	-									-	-	-	-
C3d - Muni Direct Install	Lighting Fixture - Interior w/o Controls	E21C3d015	-	-									-	-	-	-
C3d - Muni Direct Install	Lighting Occupancy Sensors	E21C3d016	-	-									-	-	-	-
C3d - Muni Direct Install	Air Sealing, Electric	E21C3d017	-	-									-	-	-	-
C3d - Muni Direct Install	Air Sealing, Gas	E21C3d018	-	-									-	-	-	-
C3d - Muni Direct Install	Air Sealing, Oil	E21C3d019	-	-									-	-	-	-
C3d - Muni Direct Install	Air Sealing, Propane	E21C3d020	-	-									-	-	-	-
C3d - Muni Direct Install	Boiler Reset Controls, Gas	E21C3d021	-	-									-	-	-	-

			Quantity		Net Annual I	MWh Savings	Net Lifetime	MWh Savings	Annual Ne	t Winter kW	Annual Net	Summer kW	Total Net Annual MMBTU		Total Net Life	etime MMBTU
Subprogram	Measure	Measure ID	2022	2023	2022	2023	2022	2023	2022	2023	2022	2023	2022	2023	2022	2023
C3d - Muni Direct Install		E21C3d022	-	-	ZUZZ	2020	LULL	2020	2022	2020	ZOZZ	2020	-	-	-	-
C3d - Muni Direct Install		E21C3d023	-	-									_	-	-	
C3d - Muni Direct Install		E21C3d024	-	-									-	-	-	_
C3d - Muni Direct Install	- 1	E21C3d025	_	-									_	-	-	
C3d - Muni Direct Install		E21C3d026	_	-									_	_	-	_
C3d - Muni Direct Install		E21C3d027	_	-									_	_	-	_
C3d - Muni Direct Install	Dual Enthalpy Economizer Controls (DEEC)	E21C3d028	_	_									_	_	_	_
C3d - Muni Direct Install	Duct Insulation, Electric	E21C3d029	_	_									_	_	_	-
C3d - Muni Direct Install		E21C3d030	_	_									-	_	-	-
C3d - Muni Direct Install	Duct Insulation, Oil	E21C3d031	-	-									-	-	-	-
C3d - Muni Direct Install	Duct Insulation, Propane	E21C3d032	-	-									-	-	-	-
C3d - Muni Direct Install	Duct Sealing, Electric	E21C3d033	-	-									-	-	-	-
C3d - Muni Direct Install	Duct Sealing, Gas	E21C3d034	-	-									-	-	-	-
C3d - Muni Direct Install	Duct Sealing, Oil	E21C3d035	-	-									-	-	-	-
C3d - Muni Direct Install		E21C3d036	-	-						1			-	-	-	-
C3d - Muni Direct Install		E21C3d037	-	-									-	-	-	-
C3d - Muni Direct Install	ECM Evaporator Fan Motors for Walk-in Cooler/Freezer		-	-									-	-	-	-
C3d - Muni Direct Install	Electronic Defrost Control	E21C3d039	-	-									-	-	-	-
C3d - Muni Direct Install		E21C3d040	-	-									-	-	-	-
C3d - Muni Direct Install		E21C3d041	-	•									-	-	-	-
C3d - Muni Direct Install		E21C3d042	-	-									-	-	-	-
C3d - Muni Direct Install		E21C3d043	-	-									-	-	-	-
C3d - Muni Direct Install	Energy Star Wifi Thermostat, Propane	E21C3d044	-	-									-	-	-	-
C3d - Muni Direct Install		E21C3d045	-	-									-	-	-	-
C3d - Muni Direct Install	Faucet Aerator, Electric	E21C3d046	-	-									-	-	-	-
C3d - Muni Direct Install		E21C3d047	-	-									-	-	-	-
C3d - Muni Direct Install	Faucet Aerator, Oil	E21C3d048	-	-									-	-	-	-
C3d - Muni Direct Install C3d - Muni Direct Install	,	E21C3d049 E21C3d050	-	-									-	-	-	-
C3d - Muni Direct Install		E21C3d050 E21C3d051	-										-			-
C3d - Muni Direct Install	,	E21C3d051	-	-									-		-	-
C3d - Muni Direct Install	, -	E21C3d052	-										-		-	-
C3d - Muni Direct Install	Insulation, Propane	E21C3d054	-	-									-	-	-	-
C3d - Muni Direct Install		E21C3d055	_	_									_	_	_	_
C3d - Muni Direct Install	Low-Flow Showerhead With Thermostatic Valve. Electri		_	-									-	_	-	_
C3d - Muni Direct Install	,	E21C3d057	-	_									-	_	_	_
C3d - Muni Direct Install	, -	E21C3d058	-	-									-	_	-	-
C3d - Muni Direct Install	Low-Flow Showerhead With Thermostatic Valve, Propar		-	-									-	-	-	-
C3d - Muni Direct Install	Low-Flow Showerhead, Electric	E21C3d060	-	-									-	-	-	-
C3d - Muni Direct Install	Low-Flow Showerhead, Gas	E21C3d061	-	-									-	-	-	-
C3d - Muni Direct Install		E21C3d062	-	-									-	-	-	-
C3d - Muni Direct Install	Low-Flow Showerhead, Propane	E21C3d063	-	-									-	-	-	-
C3d - Muni Direct Install		E21C3d064	-	-									-	-	-	-
C3d - Muni Direct Install		E21C3d065	-	-									-	-	-	-
C3d - Muni Direct Install	, -	E21C3d066	-	-									-	-	-	-
C3d - Muni Direct Install		E21C3d067	-	-									-	-	-	-
C3d - Muni Direct Install		E21C3d068	-	-									-	-	-	-
C3d - Muni Direct Install	Pipe Wrap - Heating, Oil	E21C3d069	-	-									-	-	-	-
C3d - Muni Direct Install		E21C3d070	-	-									-	-	-	-
C3d - Muni Direct Install		E21C3d071	-	-									-	-	-	-
C3d - Muni Direct Install		E21C3d072	-	-						1	.		-	-	-	-
C3d - Muni Direct Install	Pipe Wrap - Hot Water, Oil	E21C3d073	-	-									-	-	-	-
C3d - Muni Direct Install		E21C3d074	-	-		+				 			-	-	-	-
C3d - Muni Direct Install C3d - Muni Direct Install	Pre Rinse Spray Valve, Electric Pre Rinse Spray Valve, Gas	E21C3d075 E21C3d076	-	-		+				 			-	-	-	
C3d - Muni Direct Install			-			+				 						
C3d - Muni Direct Install		E21C3d077 E21C3d078	-	-			—		-		 		-	-	-	-
C3d - Muni Direct Install	Programmable Thermostat, Electric	E21C3d078 E21C3d079	-	-		 	1		1	1	1		-	-	-	-
God - Muni Direct install	Frogrammable mermostat, Electric	EZ 1630079	-	-		<u>l</u>	l .		I				-	-	-	

Eversource Energy NHPUC Docket No. DE 20-092 March 1, 2022 Plan Filing (2022-2023) Attachment E2 Page 429 of 429

			Quantity		Net Annual MWh Savings		Net Lifetime MWh Savings		Annual Net Winter kW		Annual Net Summer kW		Total Net Annual MMBTU		Total Net Lifetime MMBTU	
Subprogram	Measure	Measure ID	2022	2023	2022	2023	2022	2023	2022	2023	2022	2023	2022	2023	2022	2023
C3d - Muni Direct Install	Programmable Thermostat, Gas	E21C3d080	-	-									-	-	-	-
C3d - Muni Direct Install	Programmable Thermostat, Oil	E21C3d081	-	-									-	-	-	-
C3d - Muni Direct Install	Programmable Thermostat, Propane	E21C3d082	-	-									-	-	-	-
C3d - Muni Direct Install	Steam Trap, Electric	E21C3d083	ı	-									-	-	-	-
C3d - Muni Direct Install	Steam Trap, Gas	E21C3d084	ı	-									-	-	-	-
C3d - Muni Direct Install	Steam Trap, Oil	E21C3d085	ı	-									-	-	-	-
C3d - Muni Direct Install	Steam Trap, Propane	E21C3d086	ı	-									-	-	-	-
C3d - Muni Direct Install	Variable Frequency Drive	E21C3d087	ı	-									-	-	-	-
C3d - Muni Direct Install	Variable Frequency Drive with Motor	E21C3d088	ı	-									-	-	-	-
C3d - Muni Direct Install	Vending Miser	E21C3d089	-	-									-	-	-	-
C3d - Muni Direct Install	Zero Loss Condensate Drain	E21C3d090		-	, and the second	•	·		, and the second second				-	-	-	-
	Municipal Energy Solut	tions Subtotal			2,878.0	2,735.5	37,283.8	35,575.6	253.6	238.6	292.3	276.7	(480.9)	(427.5)	(4,056.0)	(3,534.8)