Public Service Company of New Hampshire d/b/a Eversource Energy Docket No. DE 19-057 Attachment LGL/DLP-1 Page 1 of 7

PUBLIC SERVICE COMPANY OF NEW HAMPSHIRE D/B/A EVERSOURCE ENERGY Summary of Projects Placed in Service in 2019, excluding New Business projects

		Step 1	- Calendar Year 2019	
<u>Line</u>	Category Description		Plant Additions	<u>Reference</u>
	Col. A		Col. B	Col. C
1	Specific Projects	\$	74,851,135	5 Pages 2-3
2	Specific Carryover Projects		4,911,104	Pages 5-7
3	Annual Blanket Projects and Programs		45,441,214	1 Page 4
4	Total Plant Additions	\$	125,203,453	3

PUBLIC SERVICE COMPANY OF NEW HAMPSHIRE D/B/A EVERSOURCE ENERGY Specific Projects Placed in Service in 2019, excluding New Business projects Comparison of Budget to Actual

								Ī				Total (Cost (direct a	and indirect in	cludes install and c	ost of removal)								
								ı				Total	cost (un ect a	and munect, m										
				Specific		First In Service			Pre-Construction	First Sunnlemental	Second Supplemental	Third Supplemental	Actual P	roject P								As of 12/31/1 Plant Accoun		
Line Year	Plan	nt Type Pr	roject Type	Project No.	Project Description	Event	Plant Account(s)	2019 Plant in Service	Authorization	Authorization	Authorization	Authorization	Life to Dat		(S)	%	FIE	(Ś)	%		(Ś)	%	101 or 106	
Col. A	Co	ol. B	Col. C	Col. D	Col. E	Col. F	Col G.	Col. H	Col. I	Col. J	Col. K	Col. L	Col.	M	Col. N	Col. O		Col. P	Col. Q		Col. R	Col. S	Col. T	Col. U
															Col. M - Col. I	Col. N / Col. I	Col. (J, K or L) - Col. I (Col. P / Col. I	Col. M -	Col. (J, K or l'ol	. R / Col. (J, K or L)		
1 2019	Ger	eneral	Specific	18734	Garage Addition	2019	390	\$ 915,755	\$ 800,000				\$!	918,075 \$	118,075	15%	\$	-	0%	\$	-	0%	101	
2 2019	God	eneral	Specific	19707	2019 PSNHD Facilities LOB projects under \$500k	2019	390, 391, 394, 398	\$ 830,653	\$ 1,246,500				¢ 1	114,902 \$	(131,598)	-11%	ė		0%	ė		0%	106	
							371, 393, 394, 397,													· ·				-
3 2019			Specific		ML PSNH-D 2019 LOB - General Plant Bow Mobile Substation Garage Bay	2019 2019	398 390	\$ 123,184 \$ 405,672	N/A N/A				7	144,980 405,672	N/A N/A	N/A N/A		-	N/A N/A	\$	-	0%	106 101	
4 2019	Gei	enerai	Specific	19/5/	bow Woone Substation Garage bay	2019	364, 365, 366, 367,	\$ 405,672	N/A				> '	405,672	N/A	N/A	,	-	N/A	->		U%	106	
5 2019	Distri	ribution	Specific	A08W49	Keene Downtown UG Replacement Project	2013	368, 369	\$ 498,989	\$ 4,712,000				\$ 4,	407,953 \$	(304,047)	-6%	\$	-	0%	\$	-	0%	106	
						2018	361, 362, 364, 365	\$ 552.607	\$ 1.304.000	\$ 1,590,000	\$ 2,302,118	\$ 3,190,715	\$ 3.0	190,715 \$	1,886,715	145%	Ś	1,886,715	145%	Ś	_	0%	101	Construction and testing bids were higher than estimated. Right-of-way clearing and environmental
6 2019	Distri	ribution	Specific	A16E06	West Rye S/S Re-build		,,,			. ,,	, , , , ,	, ,,,,		,	,,									monitoring scope added.
						2019	362	\$ 5,634,544	\$ 3,912,000	\$ 4,558,049	\$ 5,759,118		\$ 5,5	933,178 \$	2,021,178	52%	ė	1,847,118	47%	ė	174,060	3%	106	Additional scope required for design/construction of expanded trench/conduit system. Testing costs increased
7 2019	Distri	ribution	Specific	A16N02	Second transformer at Lost Nation S/S	2019	302	3 3,034,344	3,512,000	3 4,336,049	3,733,116		3 3,	333,176 3	2,021,176	3270	,	1,047,110	4770	,	174,000	370	100	due to extended duration on site.
																								Increased scope of work identified during preliminary
						2017	362, 364, 365, 367, 369, 371	\$ 593,354	\$ 765,000	\$ 1,439,292			\$ 1,	383,146 \$	618,146	81%	\$	674,292	88%	\$	(56,146)	-4%	106	engineering and schedule extended to coordinate with generation divestiture process which concluded nearly
8 2019	Distri	ribution	Specific	A16X01	ESCC Control of Generation																			two years later than expected.
																								Contract pricing for testing and commissioning was not available at the time of the full funding estimate. Required
						2019	362	\$ 1,615,396	\$ 1,765,000	\$ 2,000,000			\$ 2,0	023,323 \$	258,323	15%	\$	235,000	13%	\$	23,323	1%	101	on-site durations greater than durations assumed in the
9 2019	Distri	ribution	Specific	A17C21	Pine Hill S/S PLC Auto Scheme Replacement																			original estimate.
10 2019	Distri	ribution	Specific	A17C26	328 Line Reconductor	2019	364, 365, 368	\$ 4,249,364	\$ 4,264,000	\$ 4,263,997	\$ 4,737,122		\$ 4,5	567,210 \$	303,210	7%	\$	473,122	11%	\$	(169,912)	-4%	106	Additional scope required including additional environmental work
						2019	364, 365, 366, 367,	\$ 2.158.824	\$ 1,859,000	\$ 4,672,000			\$ 3,4	492,968 \$	1,633,968	88%	Ś	2,813,000	151%	Ś (1,179,032)	-25%	106	Additional scope and project costs due to pole
11 2019	Distri	ribution	Specific	A17E01	Rye Area 4KV Study		368, 369, 371 364, 365, 366,			. , , ,							-							maintenance changes.
12 2019			Specific		Rochester 4KV Conversion	2018	367,369							328,808 \$		-36%		-	0%	\$	-	0%	106	
13 2019	Distri	ribution	Specific	A17E20	Ocean Rd S/S 34.5KV OCB Replacement	2019	362, 364, 365	\$ 2,626,627	\$ 2,555,000	\$ 2,850,000			\$ 2,1	850,741 \$	295,741	12%	\$	295,000	12%	\$	741	0%	101	Initial estimate based on results of competitive bid.
																								Contractor originally chosen was unable to perform work
						2018	362, 364, 365, 368	\$ 5,195,995	\$ 5,329,000	\$ 5,992,000			\$ 6,	167,702 \$	838,702	16%	\$	663,000	12%	\$	175,702	3%	101	causing an increase versus original estimate. Additional
14 2019	Distri	ribution	Specific	A17N02	Messer St - Replace TB70																			environmental remediation required for soil testing and removal.
						2019	362	\$ 861.017	\$ 986.000				\$!	957.462 S	(28,538)	-3%	\$	_	0%	\$	_	0%	106	
15 2019	Distri	ribution	Specific	A17N22	Beebe River S/S Cap Switcher Replacement			*	,				•	, +	(==,===)		-			-				
						2019	362	\$ 1,853,955	\$ 836,000	\$ 1,758,489	\$ 2,102,000		\$ 2,	262,782 \$	1,426,782	171%	\$	1,266,000	151%	\$	160,782	8%	106	Competitive bids received higher than estimated,
16 2019	Distri	ribution	Specific	A17W19	North Rd S/S Equipment Replacement																			engineering reviews identified required additional scope
17 2019	Distri	ribution	Specific	A17W23	Monadnock S/S Cap Switcher Replacement	2019	362	\$ 878,369	\$ 1,174,000				\$ 9	965,226 \$	(208,774)	-18%	\$	-	0%	\$	-	0%	101	
18 2019	Distri	ribution	Specific	A17X01	Mobile 115-34.5KV Substation	2019		\$ 3,505,095	\$ 2,500,000				\$ 3,	505,095 \$	1,005,095	40%	\$	-	0%	\$	-	0%	101	
19 2019	Distri	ribution	Specific	A18DA	Distribution Automation - Pole Top	2018	364, 365, 368,369, 371	\$ 9,795,317	\$ 17,500,000				\$ 19,	164,635 \$	1,664,635	10%	\$	-	0%	\$	-	0%	106	
20 2019			Specific	A18E12	Circuit Ties 3172X1 - 3112X3	2019	364, 365, 369		\$ 518,000	\$ 742,984			\$	747,361 \$	229,361	44%	\$	224,984	43%	\$	4,377	1%	106	Competitive bids received were higher than estimated
21 2019	Distri	ribution	Specific	A18F23	Rochester Comcast Make Ready	2018	364, 365, 366, 367, 369, 371	\$ 742,004	\$ 688,000	\$ 929,000			\$ 1	889,834 \$	201,834	29%	\$	241,000	35%	\$	(39,166)	-4%	106	Additional scope added by Comcast
						2019	364, 365, 366, 367,	\$ 885,429	\$ 1,091,000				\$ 1.0	003,549 \$	(87,451)	-8%	s		0%	\$		0%	101	
22 2019	Distri	ribution	Specific	A18W11	316X1 Circuit Tie Eastman Development		369 364, 365, 366, 367,	, , .												7				
23 2019	Distri	ribution	Specific	A18W22	Peterborough Roadway and Bridge Project	2019	369	\$ 372,121	\$ 364,000				\$!	530,251 \$	166,251	46%	\$	-	0%	\$	-	0%	106	
						2019	362	\$ 384,785	\$ 219,200	\$ 373,000		<u></u>	Ś i	416,003 \$	196,803	90%	_	153,800	70%	\$	43,003	12%	101	Received competitive bids higher than estimated,
24 2019	Distri	ribution	Specific	A18X08	S Milford Relay Replacement	2019	362	\$ 384,785	\$ 219,200	\$ 373,000			> '	416,003 \$	196,803	90%	>	153,800	70%	\$	43,003	12%	101	additional scope added due to revised Acceptance Testing Guidelines
25 2019	Distri	ribution	Specific	A19005	Reconductor Copper St Anselm Drive	2019	364, 365, 366, 367	\$ 208,670	\$ 210,000	\$ 241,000			\$	241,203 \$	31,203	15%	\$	31,000	15%	\$	203	0%	106	Received competitive bids higher than estimated, additional scope added due to pole maintenance changes
26 2019		ribution	Specific	A19C25	Reconductor Bedford Road, 360X7	2019	364, 365, 367						\$	304,411 \$	4,411	1%	\$	-	0%	\$	-	0%	101	additional scope added due to pole maintenance changes
27 2019	Distri	ribution	Specific	A19DA	Distribution Automation - Pole Top	2019	364, 365, 366, 369		, ., ., .,				·/	396,024 \$	(2,540,570)	-14%		-	0%	\$	-	0%	106	
28 2019	Distri	ribution	Specific	A19E11	Circuit Ties-Wakefield 362 to 3157	2019	364, 365, 366, 367, 369	\$ 1,524,459	\$ 2,700,000				\$ 2,	289,175 \$	(410,825)	-15%	\$	-	0%	\$	-	0%	106	
29 2019	Distri	ribution	Specific	A19E26	Convert Four Rod Road in Rochester	2019	364, 365, 367, 368		N/A					182,902	N/A	N/A		-	N/A		-	0%	101	
30 2019 31 2019				A19E39 A19LS	Replace Failed Cabble Spring Rd Rye Distribution Automation - Line Sensors	2019 2019	366, 367, 369 365	\$ 232,949 \$ 62,634	\$ 562,000 N/A					232,949 \$ 100,592	(329,051) N/A	-59% N/A		-	0% N/A	\$	-	0%	101	
32 2019	Distri	ribution	Specific	A19N09	Relocate 1W1 Main Line onto Route 3	2019	364, 365, 369	\$ 266,119						291,699 \$	(27,301)	-9%		-	0%	\$	-	0%	106	
33 2019	Distri	ibution	Specific	A19N50	346X1 Defective SPCA Replacement	2019	364, 365	\$ 153,638						188,699 \$	10,699	6%			0%	\$		0%	106	Received competitive bids higher than estimated, project
34 2019	Distri	ribution	Specific	A19S08	Relocate 3168X Bridge St S/S	2019	364, 365, 366, 367, 369	\$ 705,570	\$ 521,000	\$ 766,000			\$	777,401 \$	256,401	49%	\$	245,000	47%	\$	11,401	1%	101	delays from City of Nashua & Railroad
25 2010	Die		C161-	410027	Relocate 314 Line around Heron Pond	2019	364	\$ 884,659	\$ 700,000	\$ 928,000			\$ 9	927,819 \$	227,819	33%	\$	228,000	33%	\$	(181)	0%	106	Change in scope due to NHDES permitting requirements required additional materials.
35 2019	Distri	noution	Specific	M13251	neiocate 314 Line around neron P000																			required additional materials.

PUBLIC SERVICE COMPANY OF NEW HAMPSHIRE D/B/A EVERSOURCE ENERGY Specific Projects Placed in Service in 2019, excluding New Business projects Comparison of Budget to Actual

									Total Cost (direct and indirect, includes install and cost of removal)															
11	V	Plant Type	Project Type	Specific	Project Description	First In Service	Per Construction First Supplemental Second Supplemental Third Supplemental Actual Project Pre-Construction Estimate Variance Pre-Construction Estimate Varia								As of 12/31/19 Plant Account 101 or 106									
Line	Year Col. A	Col. B	Col. C	Project No. Col. D	Col. E	Event Col. F	Col G	Col. H	Col. I	Col. J	Col. K	Col. L		Col. M		Col. N	Col. O	Col. P	Col. O		Col R	Col. S	Col. T	Col. U
	COL A	COI. D	COI. C	COI. D	Con. L	COL	cor a.	COI. 11	COLI	CO1. 3	COL K	COI. E		COI. 141		. M - Col. I		Col. (J, K or L) - Col. I		Col. N		ol. R / Col. (J, K or L)		Co. U
36	2019	Distribution	Specific	A19S46	South Ave Derry Step Overload	2019	364, 365, 369	\$ 255,135	\$ 119,000	\$ 199,000			\$	274,631	\$	155,631	131%	\$ 80,000	67%	\$	75,631	38%	106	Costs of apprentices were not included in original estimate plus poles required hand digging due to the amount of underground utilities in the ground.
37	2019	Distribution	Specific	A19W03	Replace Open Wire with Spacer Cable Route 63	2019	364, 365, 369	\$ 289,763	\$ 1,000,000	\$ 1,668,000			\$	1,555,675	\$	555,675	56%	\$ 668,000	67%	\$	(112,325)	-7%	106	Additional scope identified during construction
38	2019	Distribution	Specific	A19W10	Relocate Feed to Hinsdale Wastewater	2019	364, 365, 366, 367	\$ 303,925	\$ 250,000	\$ 292,000			\$	325,619	\$	75,619	30%	\$ 42,000	17%	\$	33,619	12%	106	Received competitive bids higher than estimated, internal crews completed one part of job
39	2019	Distribution	Specific	A19X20	Replace Lattice Steel Towers	2019	365	\$ 205,723	\$ 250,000				\$	298,546	\$	48,546	19%	\$ -	0%	\$	-	0%	101	<u> </u>
40	2019	Distribution	Specific	A19X221	Animal Protection at Thornton S/S	2019	362	\$ 56,463	N/A				\$	56,463		N/A	N/A	\$ -	N/A	\$	-	0%	101	
41	2019	Distribution	Specific	A19X32	NH Lateral Initiative	2019	365	\$ 5,263,152	\$ 5,000,000				\$	5,658,936	\$	658,936	13%	\$ -	0%	\$	-	0%	106	<u> </u>
42	2019	Distribution	Specific	A19X64	S/S Security Upgrades CIP5 NH	2019	362	\$ 26,890	N/A				\$	26,890		N/A	N/A	\$ -	N/A	\$	-	0%	106	
					UCONN Damage Prediction Model																			
	2019	Intangible		DPMNHAMP		2019	303	\$ 160,112	\$ 106,000	\$ 160,112			\$	160,112	\$	54,112	51%	\$ 54,112	51%		-	0%	106	Time to complete analysis was underestimated
	2019	General	Specific	IASC1904	1580 CIP PSP Expansion	2019	390	\$ 26,915	N/A				\$	28,330		N/A	N/A		N/A		-	0%	101	
	2019	General	Specific	IT18450	2018 Win10 PC Lifecycle - PSNH	2019	391	\$ 892,606	\$ 1,055,795				\$	892,606	\$	(163,189)	-15%		0%		-	0%	101	
46	2019	Distribution	Specific	NHMTR19	NH Annual Meter Project for 2019	2019	370	\$ 3,065,665	\$ 3,242,000				\$	3,065,665	\$	(176,335)	-5%	\$ -	0%	\$	-	0%	101	
							364, 365, 367, 368,																	Contractor costs incurred as a result of competitive bid were higher than estimated labor costs included in initial
47	2019	Distribution	Specific	R18CTC01	W185 - 4W1 Circuit Tie	2019	369	\$ 878,806	\$ 1,240,000	\$ 1,360,000			\$	1,349,320	\$	109,320	9%	\$ 120,000	10%	\$	(10,680)	-1%	106	project estimate
				R18CTC02			364, 365, 366, 367,			\$ 2.069.000				2.080.475		546.475	36%	\$ 535,000						Project scope additions plus contractor costs incurred as a result of competitive bid were higher than estimated
48	2019	Distribution	Specific	K18CTC02	3178X Circuit Tie Hinsdale	2019	368, 369	\$ 1,950,111	\$ 1,534,000	\$ 2,069,000			>	2,080,475	>	546,475	36%	\$ 535,000	35%	\$	11,475	1%	106	labor costs included in initial project estimate
	2019 Tot	al						\$ 74,851,135																

Definitions:

Col. A: Plant in Service Year

Col. A: Plant in Service Year

Col. B: Plant Type (Distribution/General Plant)

Col. C: Specific project, Annual program/blanket project or Spelfic carryover project with trailing charges

Col. D: Internal Company project identifier

Col. D: Internat company project identified

Col. E: Description of project work

Col. F: Year when first work order was placed in service for project

Col. G: Plant account(s) for work orders contained within project

Col. H: Amount of plant additions placed in service for the plant year identified in Col. A.

Col. H: Amount of plant additions placed in service for the plant year identified in Col. A.

Col. H: Fully funded Pre-construction authorization used to begin construction on project for projects that meet the criteria for needing an authorization based on Company policy

Col. J: First supplemental funding project authorization (direct, including cost of removal) (or N/A for none applicable) based on Company policy

Col. L: Third supplemental funding project authorization (direct, including cost of removal) (or N/A for none applicable) based on Company policy

Col. L: Third supplemental funding project authorization (direct, including cost of removal) (or N/A for none applicable) based on Company policy

Col. M: Actual Project Costs (direct and indirect, including cost of removal) through the year identified in Col. A.

Col. N: Variance (\$) between total actual costs as compared to authorized amount identified in Col. 1.

Col. 0. Variance (%) between total actual costs as compared to authorized amount identified in Col. 1.

Col. 0. Variance (%) between total actual costs as compared to per-construction authorized amount identified in Col. 1.

OL P: Variance (5) Setween last supplement as compared to pre-construction authorized amount identified in Col. 1.

Col. Q: Variance (5) Setween last supplement as compared to pre-construction authorized amount identified in Col. 1.

Col. P: Variance (5) Setween total actual costs as compared to final authorized amount.

Col. S: Variance (6) Setween total actual costs as compared to final authorized amount.

Co. 3: variance (%) perwent total actual costs as compared to line adultion core amount.

Col. T: Indicates whether one or more work orders are in FERC Account 106 (Completed Construction not Classified (CCNC)) and can still accept charges or FERC Account 101 (Completed and Unitized by Plant Accounting, work orders are closed out and will not allow charges)

OF TeXt. Account Dat (Compreted and Unitated by Figure Accounting, Work Orders at Cases On the American Company, Col. U. Variance category

N/A indicates that the estimated project cost is below the threshold for needing a formal project authorization per Eversource Corporate policy

PUBLIC SERVICE COMPANY OF NEW HAMPSHIRE D/B/A EVERSOURCE ENERGY Annual Programs and Annual Projects Placed in Service in 2019, excluding New Business projects Comparison of Budget to Actual

											Tota	l Cost (direct a	nd indirect, incl	udes install and o	ost of rer	moval)			
														nual Cost to		Last Supplemer		Actual Annual (
			Annual				2019			Second Supplemental				mate Variance	An	nual Estimate V		Final Supplement	
<u>Line</u> <u>Year</u>			Project No.	Project Description	Plant Account(s)	Plar		Authorization	Authorization	Authorization		Date Costs	<u>(\$)</u>	<u>%</u>		<u>(\$)</u>	<u>%</u>	<u>(\$)</u>	<u>%</u>
Col. A	Col. B	Col. C	Col. D	Col. E	Col F.		Col. G	Col. H	Col. I	Col. J		Col. K	Col. L	Col. M		Col. N	Col. O	Col. P	Col. Q
													Col. K - Col. H	Col. L / Col. H	Col. (I	or J) - Col. H Co	I. N / Col. H Col	. (I or J) - Col. K Col.	P / Col. (I or J)
1 2019		Annual Program		NH Avigilon Intrusion Detection	362	\$	143,588	,	\$ 191,000		\$	143,588	\$ 33,588	31%	\$	81,000	74% \$	(47,412)	-25%
2 2019	Distribution	Annual Program	A04S34	Direct Buried Cable Replacement	364,365,366,367,369,371		(28,604)	N/A			\$	(40,024)	N/A	N/A		N/A	N/A	N/A	N/A
3 2019	Distribution	A D	A 071/45	Reject Pole Replacement	364,365,366,367,368,369,3 71,373		2 200 400	ć 2.472.000				2 040 460	\$ (152.531				0% \$		00/
3 2019 4 2019		Annual Program Annual Program		NESC Capital Repairs			101.270	\$ 3,172,000 N/A			è	3,019,469 (15,243)	\$ (152,531 N/A	-5% N/A	>	N/A	0% \$ N/A	N/A	0% N/A
5 2019		Annual Program		Replace Steel Towers	364	ė.	(43,347)	N/A			Ś	(39,521)	N/A	N/A		N/A	N/A	N/A	N/A
6 2019		Annual Program		Replace Failed Cable - Post Tested	364.365.366.367.369	Ś	(3,579)	N/A			Ś	199,202	N/A			N/A	N/A	N/A	N/A
7 2019		Annual Program		Direct Buried Cable Injection	365,367	Ġ	2,068	N/A			ς.	(1,820)	N/A			N/A	N/A	N/A	N/A
8 2019		Annual Program		Substation Battery Replacement	362	Ś	47,309	N/A			Ś	(969)	N/A	N/A		N/A	N/A	N/A	N/A
9 2019		Annual Program		Substation Ground Grid Upgrades	362,364,365	\$	195,010	N/A			\$	33,415	N/A			N/A	N/A	N/A	N/A
		-																	
10 2019	Distribution	Annual Program	C01PCB	PCB Transformer Changeout Annual Program	364,365,366,367,369	\$	67,994	N/A			\$	52,325	N/A	N/A		N/A	N/A	N/A	N/A
11 2019		Annual Program		Joint Poles Purchase & Sale	364	\$	185,754	\$ 200,000			\$	108,061	\$ (91,939	-46%	\$	-	0% \$	-	0%
		-			364,365,366,367,368,369,3											-	-		
12 2019	Distribution	Annual Program	C03CTV	Cable TV Project Annual Program	73	\$	175,295	\$ 500,000			\$	188,908	\$ (311,092	-62%	\$	-	0% \$		0%
					364,365,366,367,368,369,3				-										
13 2019		Annual Program		NHDOT Project Annual Program	71,373			\$ 1,850,000			\$	2,286,845	\$ 436,845	24%	\$	-	0% \$		0%
14 2019		Annual Program		Telephone Projects Annual Program	364,365,366,367,368,369	\$	172,750				\$	236,438	\$ 36,438	18%	\$		0% \$	-	0%
15 2019		Annual Program		New Business Specifics Unknown	366,367	\$	(3,479)	N/A			\$	(3,479)	N/A	N/A		N/A	N/A	N/A	N/A
16 2019	Distribution	Annual Program I	DL9R	Distribution Line ROW Annual Program	364,365,368	\$	4,326,725	\$ 4,994,000			\$	4,491,036	\$ (502,964	-10%	\$	-	0% \$		0%
				Distribution Substation Maintenance Annual															
17 2019		Annual Program I		Program	361,362	\$	443,312				\$	837,202	\$ 31,202	4%	\$	-	0% \$	-	0%
18 2019	Distribution	Annual Program	DS9RE	ROW Replace Failed Equipment	364,365	\$	1,069,674	\$ 1,200,000			\$	1,038,875	\$ (161,125	-13%	\$	-	0% \$	-	0%
40 2040	Distribution (Comme	A 1 D 1	DCODC	Substation Annual-Substation Engineering	361,362,390		745 707	ć 1,000,000				022.064	ć (cc 130	70/			0% \$		00/
19 2019	Distribution/General	Annual Program	DS9RS	group Distributed Generation Engineering Design	301,302,390	\$	/45,/9/	\$ 1,000,000			\$	933,861	\$ (66,139	-7%	\$		0% \$	-	0%
20 2019	Distribution	Annual Program	DCDD0001	and Construction	364.365	Ś	4,262	N/A			ė	49,603	N/A	N/A		N/A	N/A	N/A	N/A
21 2019		Annual Program		Misc office equipment	391	\$	43,911	N/A			Ś	3,329	N/A	N/A		N/A	N/A	N/A	N/A
22 2019		Annual Program		Tools/equipment - S/S Operations group	394,398	Ġ	71,705	\$ 160,000			ς.	109,386	\$ (50,614		\$.,,,,	0% \$.,,,,	0%
23 2019		Annual Program		Tools/equipment - Troubleshooter group	394	Ś		\$ 500,000			Ś	148,169	\$ (351,831		Ś	-	0% \$		0%
24 2019		Annual Program		Tools/equipment - Field Operations group	394	\$	469,358				\$	1,049,496	\$ (50,504		\$		0% \$		0%
25 2019	General	Annual Program I	IT6DWANA	Telecom WAN Annual - PSNH	397	\$	(3,476)	N/A			\$	63,175	N/A	N/A		N/A	N/A	N/A	N/A
26 2019	Distribution	Annual Program		Minor Storms Capital PSNH	364,365,366,369	\$	9,320	N/A			\$	4,512	N/A	N/A		N/A	N/A	N/A	N/A
27 2019	Distribution	Annual Program	NESCRC	NESC Patrol/Repair O&M Expense	364,365	\$	1,438	N/A			\$	915	N/A	N/A		N/A	N/A	N/A	N/A
28 2019	Distribution	Annual Program I	NHLC03	NH Line Contractors	364,365	\$	9,840	N/A			\$	82,378	N/A	N/A		N/A	N/A	N/A	N/A
29 2019	Distribution	Annual Program I	NT006	General Expense	362	\$	276,837	N/A			\$	-	N/A	N/A		N/A	N/A	N/A	N/A
30 2019		Annual Program I	PW9R	Private Work	365	\$	3,726	N/A			\$	4,629	N/A	N/A		N/A	N/A	N/A	N/A
31 2019		Annual Program I		ROW Relocations - Reimbursable	364,365	\$	10,379	N/A			\$	-	N/A	N/A		N/A	N/A	N/A	N/A
32 2019		Annual Program		NH Storm Capitalization	364,365	\$	532,075	\$ 605,100			\$	(3,449)	\$ (608,549		\$	-	0% \$	-	0%
33 2019		Annual Program		Porcelain Changeout	364,365,367	\$	3,142	N/A			\$	(9,885)	N/A	N/A		N/A	N/A	N/A	N/A
34 2019	General	Annual Program	VEHICLES	NH Vehicle Purchases Distribution	392	\$	917,112	\$ 7,430,180			\$	7,216,801	\$ (213,379	-3%	\$	-	0% \$	-	0%
25 222	Distribution	Assessed Basels 1	D.4.0.D	Non-Roadway Lighting (Includes DA9x	364,365,366,367,369,371,3		246 527	ć 400.00°				427.70	ć 27.7c.				00/ 4		001
35 2019	Distribution	Annual Project I	DA9R	projects)	73	\$	246,537	\$ 400,000			\$	437,764	\$ 37,764	9%	\$	-	0% \$	-	0%
26 2016	Distribution	Annual Dustant	D.COD	Distributed Generation Field Design and	364,365,366,369		(222,394)	11/0				(134,774)	***	21/2		N/A	N/A	11/4	21/2
36 2019	Distribution	Annual Project I	DG9K	Construction Reimbursable	364,365,366,367,368,369,3		(222,394)	N/A			>	(134,774)	N/A	N/A		N/A	N/A	N/A	N/A
37 2019	Distribution	Annual Project	DHOD	Line Relocations (includes DH9x projects)	71		1 211 006	\$ 1,000,000			ė	741,754	\$ (258,246	-26%	\$		0% \$		0%
38 2019		Annual Project		Maintain Voltage (includes DK9x projects)			955.421		\$ 986.000		Ś	887.866	\$ 187,866	27%	Ś	286.000	41% S	(98,134)	-10%
30 2013	Distribution	Aillidai Fioject	DKJK	System Repairs/Obsolescence (includes	304,303,300,307,300,303	,	333,421	7 700,000	300,000		,	867,800	7 107,000	27/0	,	200,000	41/0 J	(30,134)	-10/0
				DQ9x, DQDB9x, DQOH9x, DQUG9x, ARDB9x,															
				AROH9x, ARUG9x, IFDB9x, IFOH9x, IFUG9x	364,365,366,367,368,369,3														
39 2019	Distribution	Annual Project	DQ9R	projects)	70,371,373		12,844,259	\$ 9,506,000	\$ 13,707,000		\$	13,707,491	\$ 4,201,491	44%	\$	4,201,000	44% \$	491	0%
				Reliability Improvements (includes DR9x	364,365,366,367,368,369,3														
40 2019	Distribution	Annual Project	DR9R	projects)	73	\$	3,201,794	\$ 2,000,000	\$ 3,015,000		\$	3,553,900	\$ 1,553,900	78%	\$	1,015,000	51% \$	538,900	18%
41 2019		Annual Project		Purchase Transformers and Regulators	368,370		11,068,512	\$ 10,190,000			\$	11,160,780	\$ 970,780	10%	\$	-	0% \$		0%
42 2019	Distribution	Annual Project I	HPS9R/D79R	Roadway Lighting (includes D79x projects)	364,365,366,369,371,373		48,174	\$ 228,000			\$	70,228	\$ (157,772	-69%	\$	-	0% \$	-	0%
				Insurance Claims (includes INSOH9x,	364,365,366,367,368,369,3														
43 2019	Distribution	Annual Project	INS9R	INSUG9x, INSDB9x projects)	70,371,373	\$	1,727,291	\$ 600,200	\$ 830,500	\$ 2,603,400	\$	966,433	\$ 366,233	61%	\$	2,003,200	334% \$	(1,636,967)	-63%
44																			

45 2019 Total

\$ 45,441,214

Definitions:

- Col. A: Plant in Service Year
- Col. B: Plant Type (Distribution/General Plant)
- Col. C: Specific project, Annual program/blanket project or Speific carryover project with trailing charges
- Col. D: Internal Company project identifier
- Col. E: Description of project work
- Col. F: Plant account(s) for work orders contained within project
- Col. G: Amount of plant additions placed in service for the plant year identified in Col. A. Col. H: Annual authorization for projects that meet the criteria for needed an authorization based on Company policy
- Co.l. I: First supplemental funding project authorization (direct, including cost of removal) (or N/A for none applicable) based on Company policy

 Co.l. I: First supplemental funding project authorization (direct, including cost of removal) (or N/A for none applicable) based on Company policy
- Col. J: Second supplemental funding project authorization (direct, indirect, including cost of removal) (or N/A for none applicable) based on Company policy
- Col. K: Actual Year to Date Project Costs (direct and indirect, including cost of removal) for the calendar year identified in Col. A.
- Col. L: Variance (\$) between actual annual costs as compared to annual authorized amount identified in Col. H.
- Col. M: Variance (%) between actual annual costs as compared to annual authorized amount identified in Col. H.
- Col. N: Variance (\$) between last supplement as compared to annual authorized amount identified in Col. H. Col. O: Variance (\$) between last supplement as compared to annual authorized amount identified in Col. H. Col. P: Variance (\$) between actual annual costs as compared to final authorized amount.
- Col. Q: Variance (%) between actual annual costs as compared to final authorized amount.
- N/A indicates that the estimated project cost is below the threshold for needing a formal project authorization per Eversource Corporate policy

PUBLIC SERVICE COMPANY OF NEW HAMPSHIRE D/B/A EVERSOURCE ENERGY Specific Carryover Projects Placed in Service in 2019, excluding New Business projects Comparison of Budget to Actual

<u>Line</u> <u>Yeal</u> Col. <i>i</i>		<u>Project Type</u> Col. C	Specific Project No. Col. D	<u>Project Description</u> Col. E	In Service Year <u>First WO</u> Col. F	Plant Account(s) Col G.	_	nt in Service <u>A</u> ol. H	Current uthorization Col. I	Actual Project <u>Life to Date Costs</u> Col. J	<u>(</u>	<u>\$)</u> ol. K	tion Variance <u>%</u> Col. L Col. K / Col. I	Plant Account 101 or 106 Col. M	Reason for Plant in Service > \$50K or Variance > 10% Col. N
1 2019	9 General	Specific - Carryover	18707	2018 Facilities LOB Building & General Plant	2018	390,394,396,397	\$	48,525 \$	2,784,940	\$ 2,744,017	\$	(40,923)	-1%	106	
2 2019	9 General	Specific - Carryover	18726	ML 2018 PSNH LOB - General Plant	2018	393	\$	85,669	N/A	\$ 220,163		N/A	N/A	101	
3 2019	9 General	Specific - Carryover	19740	Cafe Renovations	2018	390.391	Ś	(3,406) \$	500.000	\$ 557,288	Ś	57,288	11%	101	This was a carryover credit for a project that did not require supplemental authorization
4 2019			A09N05	Kingston S/S - Add Breakser Position	2017	362	\$	15,548 \$	2,385,300	,	\$	15,745	1%	101	autionzation
5 2019		Specific - Carryover		Berlin 4KV System Reconfiguration	2013	364,365,366	\$	14,492 \$	2,268,000		\$	33,917	1%	101	
				Replace Laconia Underground Switchgear		,,		, +	_,,	-,,		,			-
6 2019	9 Distribution	Specific - Carryover	A12W05	70W	2015	365,366,367,368	\$	18,621 \$	2,738,791	\$ 2,765,403	\$	26,612	1%	106	
7 2019	9 Distribution	Specific - Carryover	A13S01	Rimmon S/S Add 2nd 115-34.5KV 44.8M	2016	362	\$	414 \$	11,046,034	\$ 11,523,954	\$	477,920	4%	106	
8 2019	9 Distribution	Specific - Carryover	A13X04	Hazard Tree Removal	2013	365	\$	(235) \$	3,315,000	\$ 3,315,148	\$	148	0%	101	
9 2019	9 Distribution	Specific - Carryover	A14N10	Somersworth 34.5 KV OCB Replacement	2015	362	\$	86 \$	1,210,000	\$ 1,042,728	\$	(167,272)	-14%	101	
10 2019			A14N21	Berlin Eastside 34.5KV Line Breaker	2017	362,365,364,369	\$	(20,352) \$	3,646,037		\$	58,036	2%	101	
11 2019	Distribution	Specific - Carryover	A14S08	Garvins S/S Rebuild	2017	362	\$	43,987 \$	5,484,926	\$ 5,525,306	\$	40,380	1%	106	
42	n new teachers	C	4444400	D	2010	262		240 702 +	10 600 115	40.440.000		(240 552)	461	404	Completed final transfer trip scheme to
12 2019		Specific - Carryover		Daniel S/S (Webster)-34.5KV S/S Upgrade	2018	362	\$	319,703 \$	19,690,419			(240,553)	-1%	101	Eastman Falls
13 2019	9 Distribution	Specific - Carryover	A15C02A	388 Line Overload Solution Remote E	2016	362	\$	(12,802) \$	605,000	\$ 557,186	\$	(47,814)	-8%	101	
14 2019	Distribution	Specific - Carryover	A15CDA	Central Region 2015 Distribution Automation Program	2015	364,365,366,369	\$	193,494 \$	5,584,945	\$ 4,933,494	\$	(651,451)	-12%	106	Devices installed in prior years were commissioned and placed in service in 2019. Project reviewed as part of rate case.
15 2019	O Distribution	Specific - Carryover	A15EDA	Eastern Region 2015 Distribution Automation Program	2015	364,365,366,367,369	\$	721,007 \$	5,861,000	\$ 5,953,033	\$	92,033	2%	106	Devices installed in prior years were commissioned and placed in service in 2019. Project reviewed as part of rate case. Devices installed in prior years were
16 2019	9 Distribution	Specific - Carryover	A15NDA	Northern Region 2015 Distribution Automation Program	2015	364,365,366	\$	78,630 \$	7,141,006	\$ 9,310,099	\$ 2	,169,093	30%	106	commissioned and placed in service in 2019. Direct charges are under threshold for additional authorization. Project reviewed as part of rate case. Devices installed in prior years were commissioned and placed in service in
				Southern Region 2015 Distribution											2019. Direct charges are under threshold for additional authorization. Project
17 2019	Distribution	Specific - Carryover	A15SDA	Automation Program	2015	364,365	\$	7,526 \$	3,470,000	\$ 4,033,072	\$	563,072	16%	106	reviewed as part of rate case.
18 2019		Specific - Carryover		Circuit Switcher TB31 Mobile	2016	362	\$	(54)	N/A			N/A	N/A	101	
19 2019			A16C02	12H4 West Side Conversion	2017	364,365,368,369	\$	(26,902) \$	620,000	\$ 598,570	\$	(21,430)	-3%	101	
20 2019			A16C05	Valley St Area Solution	2017	364,365,366,367,369	\$	1,376 \$	1,474,000	\$ 1,498,367	\$	24,367	2%	106	
21 2019			A16C09	Blaine St SS add 34.5-12kV 10MVA tr	2018	362	\$	39,512 \$	3,987,000	,,,,,,,,	\$	22,771	1%	101	
22 2019			A16C10	Jackman S/S - Replace Obsolete Equipment	2018	362	\$	18,999 \$	7,155,259		\$	(3,400)	0%	106	
23 2019			A16X02	Circuit Tie 3271x2/311x1	2016	364,365,367,369,371	\$	8,678 \$	1,332,000		\$	(281,156)	-21%	101	
24 2019 25 2019			A16X04 A16X05	CAIDI Improvement	2016 2016	364,365,366,367,369 394	\$	(863) \$ 68 \$	1,959,000 174,100	\$ 1,806,166 \$ 133,642	\$	(152,834)	-8% -23%	106 106	
				NH Energy Park: audio visual equipment			·				•				Charges reallocated from project A16X08 due to work order mis-charged, project A16X08 had corresponding credit for 2019
26 2019		Specific - Carryover		NH SOC/ESCC Backup	2017	390,391,397	\$	114,540 \$	961,000		\$	137	0%	101	plant in service.
27 2019			A16X08	1250 Hooksett Rd - AV Project	2017	390	\$	(114,540) \$	282,000	,	\$	(90,148)	-32%	106	
28 2019		Specific - Carryover		Greggs S/S Removal	2019 2017	365	\$	1,434 \$	586,000			(249,422)	-43%	106	
29 2019 30 2019		Specific - Carryover		Blaine St S/S Line Work Circuit Tie 3115X12 to 3615X1	2017	364,365,368 364,365,366,367,368,369	\$	(393) \$	496,000		\$	(3,076)	-1% -20%	106 106	
31 2019		Specific - Carryover Specific - Carryover		Laconia S/S 24 VDC Control System & Relay	2018	364,365,366,367,368,369	\$	37,710 \$ (7,062) \$	2,700,000 686,000		\$	(547,667) 57,678	-20% 8%	106	
32 2019		Specific - Carryover		G&W Viper Warranty Replacement	2018	364,365	\$	98,567 \$	462,000		\$	87,391	19%	101	Devices installed in 2018 were placed in service in 2019. Project reviewed as part of 2018 rate case.
-				•		·				·					

PUBLIC SERVICE COMPANY OF NEW HAMPSHIRE D/B/A EVERSOURCE ENERGY Specific Carryover Projects Placed in Service in 2019, excluding New Business projects Comparison of Budget to Actual

<u>Line</u>	<u>Year</u>	Plant Type	Project Type	Specific Project No.		In Service Year First WO	Plant Account(s)	2019	9 Plant in Service	Current Authorization	Life to I	l Project Date Costs	Curi	rent Authoriza (\$)	<u>%</u>	Plant Account 101 or 106	Reason for Plant in Service > \$50K or Variance > 10%
	Col. A	Col. B	Col. C	Col. D	Col. E	Col. F	Col G.		Col. H	Col. I	C	Col. J	Co	Col. K ol. J - Col. I	Col. L Col. K / Col. I	Col. M	Col. N
33	2019	Distribution	Specific - Carryover	A18C21	Manchester Airport Duct Relocation	2018	364,365,366,367	\$	(6,141)	N/A	\$	126,050		N/A	N/A	101	
34	2019	Distribution	Specific - Carryover	A18E16	West Rd Overloaded Steps	2018	364,365,366,367,368,369	\$	(816) \$	1,409,000	\$	1,393,282	\$	(15,718)	-1%	101	
																	Final commissioning delayed in
																	coordination with related project. No
35	2019	Distribution	Specific - Carryover		Laconia S/S Replace LTC Controls	2018	362	\$	82,474 \$			275,872	\$	(84,128)	-23%	106	supplement needed.
36	2019	Distribution	Specific - Carryover		Viper Replacement Project-Betterment	2018	362,364,365	\$	11,631	-,,		5,960,784	\$	(3,918,216)	-40%	106	
37	2019	Distribution	Specific - Carryover	A18W10	55H1 Peterborough URD	2018	366,367,369	\$	(64,374) \$	196,000	\$	213,826	\$	17,826	9%	101	Tarilar andit odi atmosts 2010 alastia
																	Trailer credit adjustment to 2019 plant in service for a project with direct costs under the threshold for additional
38	2019	Distribution	Specific - Carryover	A18W13	Route 9 Roxbury-Sullivan 10439	2018	364,365,369	\$	(29,235) \$	590,000	\$	680,646	\$	90,646	15%	106	authorization.
																	Trailing charges for this project that was
39	2019	Distribution	Specific - Carryover	A18W15	316 Line Rebuild	2018	364,365	\$	147,617	1,182,000	\$	1,231,384	\$	49,384	4%	101	reviewed as part of 2018 rate case.
								_					_		===/		Multi-year project to replace cable at a
40	2019	Distribution	Specific - Carryover	A18X01	Direct Buried Cable Replacement	2018	364,365,366,367,369	\$	556,269	2,324,000	\$	1,124,606	\$	(1,199,394)	-52%	106	Additional 2010 plant in corpice for a
																	Additional 2019 plant in service for a project that was reviewed as part of the
41	2019	Distribution	Specific - Carryover	Δ18Υ20	CAIDI Improvement	2018	364,365,366,367	Ś	574,363	953,000	¢	898,696	Ś	(54,304)	-6%	101	2019 rate case.
-72	2013	Distribution	Specific Carryover	AIOAZO	G. III. III. Provenienc	2020	301,303,300,307	<u>, </u>	374,303 Ç	333,000	7	050,050	<u>, </u>	(34,304)	070	101	Trailing charges for this project that was
42	2019	Distribution	Specific - Carryover	A18XDA	Distribution Automation - Substation	2018	362	\$	82,955	1,100,000	Ś	1,009,330	Ś	(90,670)	-8%	106	reviewed as part of 2018 rate case.
			.,						. ,	,,		,,		(,,			Additional vegetatation management
																	charges in 2019 for this project that was
43	2019	Distribution	Specific - Carryover	C18ETT	NH ETT 2018	2018	365	\$	1,322,886	6,319,000	\$	4,834,114	\$	(1,484,886)	-23%	101	reviewed as part of the 2018 rate case.
44	2019	Distribution	Specific - Carryover	C18HAZ	Hazard Tree Removal	2018	365	\$	(311,153) \$	8,839,500	\$	5,504,188	\$	(3,335,312)	-38%	106	
																	Additional ROW clearing charges for this
																	project that was reviewed as part of 2018
45	2019	Distribution	Specific - Carryover	C18ROW	NH Full Width ROW Clearing	2018	365	\$	327,530 \$	2,841,500	\$	1,394,052	\$	(1,447,448)	-51%	106	rate case.
46	2019	Distribution	Specific - Carryover	D1249A	Webster S/S Expansion/Cap Bank Sared Assets-CE	2018	362	Ś	(18,739)	N/A	ć			N/A	N/A	106	
47	2019	Distribution	Specific - Carryover	D1249A D1276A	Distribution Design for F107 Project	2017	364,365,366,367,369	\$	(143,896)	N/A		124,597		N/A	N/A	106	
48	2019	Distribution	Specific - Carryover	D1270A	Distribution Design L176 Line Replacement	2018	365	\$	(2,952)	N/A		-		N/A	N/A	101	
49	2019	Distribution	Specific - Carryover			2019	364	Ś	94	N/A		10,259		N/A	N/A	101	
										•		•					Trailing charges for meter purchases.
																	Project well under supplemental threshold. Project reviewed as part of 2018
50	2019	Distribution	Specific - Carryover		NH Capital Meter Annual Project	2017	370	\$	77,244 \$			1,001,997	\$	(920,533)	-48%	106	rate case.
51	2019	Distribution	Specific - Carryover	NHMTR18	NH Annual Meter Project for 2018	2018	370	\$	10,786 \$	2,320,000	\$	1,527,602	\$	(792,398)	-34%	101	
52	2019	Distribution	Specific - Carryover	D1ECDA	REP3 - 2015-2016 Central Region Distribution Automation	2015	364,365,366,369	Ś	6,888	6,097,000	ć	6,651,355	Ś	554,355	9%	106	
53	2019	Distribution		R15CDA R15CTC	Circuit Tie Construction	2015	364,365,366,367,369	\$	(44,107)			8,472,978	\$	(50,244)	-1%	106	
54	2019	Distribution			Direct Buried Cable Injection	2016	365,367	Ś	42 \$			1,674,931	Ś	(825,069)	-33%	101	
55	2019	Distribution		R15DBR	REP3 Direct Buried Cable Replacement	2016	364,365,366,367,369	\$	(7,585)			4,377,411	\$	(11,589)	0%	106	
									,,,,								Trailing credit for 2019 plant in service of \$833 for a project that did not require
																	additional authorization as direct costs
	2010	Branch III	6	D455D4	REP 3 2015-2016 Eastern Region Distribution	2015	262 264 27		(022)	4.074.000		F 040 033	_	077.022	2001	100	were 1% over budget, under the threshold
56 57	2019	Distribution	Specific - Carryover		Automation Hit List Reliability Enhancements	2015 2015	362,364.37	\$	(833) \$			5,848,933	\$	977,933	20% -13%	106 106	for additional authorization.
57	2019	Distribution Distribution	Specific - Carryover Specific - Carryover		Hit List Reliability Enhancements Heather-Lite Replacement	2015	364,365,366,367,368 364,365,369	\$	(22,946) \$ 11,857 \$			4,275,294 1,482,712	\$	(628,806) (667,303)	-13%	106	
	2013	Distribution	Specific - carryover	MIJHEN	REP3 - 2015-2016 Northern Region	2010	304,303,303	ڔ	11,037	2,130,013	ږ	1,702,112	ڔ	(007,303)	-3170	100	Trailing charges for this project that was
59	2019	Distribution	Specific - Carryover	R15NDA	Distribution Automation	2015	364,365,366,369	Ś	89.332	3,908,000	Ś	4,140,469	\$	232,469	6%	101	reviewed as part of 2018 rate case.
60	2019	Distribution	Specific - Carryover	R15NESC	NESC Capital Repairs	2015	364,365,366,367,369	\$	(5,665)	-,,		1,148,577	\$	(3,423)	0%	106	- P
61	2019	Distribution	Specific - Carryover	R15POR	Porcelain Change-out	2015	365	\$	5,554			2,581,356	\$	(1,418,644)	-35%	106	
62	2019	Distribution	Specific - Carryover	R15RPR	Reject Pole Replacement	2015	364,365,366,367,369	\$	(126,373) \$	8,695,000	\$	8,562,684	\$	(132,316)	-2%	106	

PUBLIC SERVICE COMPANY OF NEW HAMPSHIRE D/B/A EVERSOURCE ENERGY Specific Carryover Projects Placed in Service in 2019, excluding New Business projects Comparison of Budget to Actual

<u>Line</u>	<u>Year</u> Col. A	<u>Plant Type</u> Col. B	Project Type Col. C	Specific Project No. Col. D	<u>Project Description</u> Col. E	In Service Year <u>First WO</u> Col. F	Plant Account(s) Col G.	2019	Plant in Service Col. H	Current <u>Authorization</u> Col. I	Life to	ual Project o Date Costs Col. J	Current Authorizat (<u>\$)</u> Col. K Col. J - Col. I		ion Variance <u>%</u> Col. L Col. K / Col. I	Plant Account 101 or 106 Col. M	Reason for <u>Plant in Service > \$50K or Variance > 10%</u> Col. N
63	2019	Distribution	Specific - Carryover	R15RWM	ROW System Hardening	2015	364.365	Ś	87,112 \$	3,958,000	Ś	3,958,889	Ś	889	0%	101	Trailing charges for this project that was reviewed as part of 2018 rate case.
					REP3 - 2015-2017 Southern Region				, -	2,222,222	-	-,,					
64	2019	Distribution	Specific - Carryover	R15SDA	Distribution Automation	2016	364,365	Ś	1.309 \$	5.504.000	Ś	5,408,336	Ś	(95,664)	-2%	106	
65	2019	Distribution	Specific - Carryover		4 & 12 kV Substations	2016	364,365,366,367,368	Ś	(2,309) \$	3,000,000		3,019,037	Ś	19,037	1%	101	
			.,		Telecom Expansion to Support Distribution		, , , ,		() /	-,,		-,,					Trailing charges for this project that was
66	2019	Distribution/General	Specific - Carryover	R15TDA	Automation	2017	362,365,397	\$	157,193	\$2,562,000	\$	2,719,156	\$	157,156	6%	106	reviewed as part of 2018 rate case.
			.,		REP3 - 2015-2016 Western Region					. , ,		, , , , , , , , , , , , , , , , , , , ,		,			
67	2019	Distribution	Specific - Carryover	R15WDA	Distribution Automation	2015	364,365,366	\$	39,195 \$	8,069,000	\$	8,101,979	\$	32,979	0%	106	
68	2019	Distribution	Specific - Carryover	R16LS	2016 Line Sensor Project	2016	365	\$	(21,768) \$	395,000	\$	373,329	\$	(21,671)	-5%	101	
69	2019	Distribution	Specific - Carryover	R17CTC	REP 4 Circuit Ties	2017	364,365,366,367,369	\$	(4,062) \$	3,922,000	\$	3,697,942	\$	(224,058)	-6%	106	
70	2019	Distribution	Specific - Carryover	R17DA	REP 4 Pole Top Distribution Automation	2017	364,365	\$	(37,696) \$	2,340,000	\$	2,119,717	\$	(220,283)	-9%	106	
-																	Trailing charges for this project that was
71	2019	Distribution	Specific - Carryover	R17HLDR	REP 4 Circuit Reliability Improvements	2017	364,365,366,367,369	\$	66,270 \$	785,000	\$	792,948	\$	7,948	1%	106	reviewed as part of 2018 rate case.
72	2019	Distribution	Specific - Carryover	R17RWH	REP 4 ROW System Hardening	2017	364,365	\$	5,814 \$	724,000	\$	729,597	\$	5,597	1%	101	
73	2019	Distribution	Specific - Carryover	R18ETT	NH REP ETT	2018	365	\$	4,552 \$	3,087,900	\$	862,900	\$	(2,225,000)	-72%	106	
74	2019	Distribution	Specific - Carryover	R18HAZ	NH Hazard Tree Removal	2018	365	\$	41,493 \$	2,264,500	\$	1,741,486	\$	(523,014)	-23%	101	
																	Trailing charges in 2019 for this late 2017
75	2019	Distribution	Specific - Carryover	STRM0617N	N NH STORM CAP: Oct 29, 2017 event	2017	364,365,369	\$	140,125 \$	1,949,600	\$	2,014,164	\$	64,564	3%	106	storm project capitalization.
																	Trailing charges in 2019 for this spring 2018
76	2019	Distribution	Specific - Carryover	STRM06180	NH STORM CAP: Mar 7-8, 2018 event	2019	364,365,368,369	\$	159,999 \$	352,000	\$	350,901	\$	(1,099)	0%	106	storm project capitalization.
77	2019	Distribution	Specific - Carryover	STRM06180	NH STORM CAP: Apr 4-5, 2018 event	2019	364,365,369	\$	2,885	N/A	\$	79,742		N/A	N/A	106	
																	Trailing charges for this project that did not
																	require additional authorization as direct
																	charges were over budget by less than 2%.
																	Project was reviewed as part of 2018 rate
78	2019	Distribution	Specific - Carryover	UB1412	2014 Distribution Automation Deployment	2014	364,365,366,367	\$	47,898 \$	3,230,000	\$	4,417,145	\$	1,187,145	37%	101	case.
79	2019	Distribution	Specific - Carryover	UB1501	Replace Defective Viper Reclosers	2015	364,365	\$	1,767	N/A	\$	173,335		N/A	N/A	101	
80	2019	Distribution	Specific - Carryover	UB1502	399 Line Relocation Pointe Place	2016	364,365	\$	16,643	N/A	\$	1,955		N/A	N/A	101	
81																	

Definitions:

82 2019 Total

Col. A: Plant in Service Year

Col. B: Plant Type (Distribution/General Plant)

Col. C: Specific project, Annual program/blanket project or Speific carryover project with trailing charges

Col. D: Internal Company project identifier

Col. E: Description of project work

Col. F: Year when first work order was placed in service for project

Col. G: Plant account(s) for work orders contained within project

Col. H: Amount of plant additions placed in service for the plant year identified in Col. A.

Col. I: Current authorization for projects that meet the criteria for needed an authorization based on Company policy

Col. J: Actual Project Costs (direct and indirect, including cost of removal) through the year identified in Col. A.

4,911,104

Col. K: Variance (\$) between total actual costs as compared to current authorized amount identified in Col. I.

Col. L: Variance (%) between total actual costs as compared to current authorized amount identified in Col. I.

Col. M: Indicates whether one or more work orders are in FERC Account 106 (Completed Construction not Classified (CCNC)) and can stil accept charges

or FERC Account 101 (Completed and Unitized by Plant Accounting, work orders are closed out and will not allow charges)

Col. N: Reason for variance for projects with plant in service greater than \$50,000 or have a variance of greater than 10%

N/A indicates that the estimated project cost is below the threshold for needing a formal project authorization per Eversource Corporate policy