

# Exhibit A

THE STATE OF NEW HAMPSHIRE

CHAIRMAN  
Amy L. Ignatius

COMMISSIONERS  
Michael D. Harrington  
Robert R. Scott

EXECUTIVE DIRECTOR  
Debra A. Howland



PUBLIC UTILITIES COMMISSION  
21 S. Fruit Street, Suite 10  
Concord, N.H. 03301-2429

TDD Access: Relay NH  
1-800-735-2964

Tel. (603) 271-2431

FAX (603) 271-3878

Website:  
[www.puc.nh.gov](http://www.puc.nh.gov)

July 9, 2013

Mr. Kevin Brown  
Senior Energy Analyst  
South Jersey Energy  
1 North White Horse Pike  
Hammonton, NH 08037

Re: 2010 and 2011 Compliance Year Renewable Portfolio Standard Requirements

Dear Mr. Brown:

On July 2, 2012, South Jersey Energy (SJE) submitted its Form E-2500 Renewable Portfolio Standard (RPS) compliance report for compliance year 2011 and on July 10, 2012, the associated alternative compliance payment (ACP). After Commission Staff reviewed the 2011 Form E-2500 compliance report, it notified South Jersey that additional ACPs were due. After several e-mails between SJE and Commission Staff, SJE submitted a revised Form E-2500 for both the 2010 and 2011 compliance years on November 30, 2012 and another revision of the 2011 Form E-2500 on April 2, 2013. With these revisions, SJE requested that the Commission waive Puc 2503.04(c) (1) to allow SJE to bank additional Renewable Energy Certificates (RECs) for the 2010 compliance year and use those banked RECs for 2011 compliance year. In addition, SJE requested that the Commission waive Puc 2503.03 (a) to allow SJE to revise the electricity sales data for 2010 compliance year and resubmit the Form E-2500 compliance report.

Pursuant to Puc 2503.04(c) (1), an owner may bank unused certificates by filing with the Commission by July 30 of each year a report issued by GIS indicating the total number of certificates owned and settled for the prior calendar year. In addition, the owner must indicate on its Form E-2500 the amount of RECs to be banked. Accordingly, SJE's notice of the amount of RECs to be banked during the 2010 calendar year was due July 30, 2011. The request to bank additional RECs was 16 months late and the amount of RECs requested to be banked and subsequently used cannot be verified by the New England Power Pool (NEPOOL) Generation Information System (GIS). Therefore, the Commission has denied the request to waive Puc 2503.04(c)(1) in order to bank additional 2010 vintage RECs.

July 9, 2013

Page two

Pursuant to Puc 2503.03(a), a provider of electricity must file a Form E-2500, its annual renewable portfolio standard compliance filing, on or before July 1 of each year for the preceding calendar year. SJE filed its Form E-2500 for 2010 on July 1, 2011. Over 16 months after it filed its Form E-2500, SJE requested a revision of the electricity sales data in that report. At the time it submitted its Form E-2500 for the 2010 compliance year, SJE provided supporting documentation to verify the original electricity sales. SJE did not provide supporting document or any justification for its request to revise the 2010 data. Therefore, the Commission has denied the request to revise the 2010 electricity sales data.

Accordingly, SJE owes \$93,849 in alternative compliance payments for the 2011 compliance year. SJE does not have any RECs remaining in the bank for vintage years 2010 and 2011. Please remit this payment by July 30, 2013 to the attention of Eunice Landry at the following address:

Public Utilities Commission  
21 S. Fruit Street, Suite 10  
Concord, NH 03301-2429

The Commission will not in this instance assess any fines against SJE for its inaccurate and late submittal of the 2011 compliance report and ACP payment. The Commission expects that SJE's non-compliance with RSAs 362-F:8 and 362-F:10, II, and Commission rules is a one-time occurrence and that in the future SJE will submit its Form E-2500 and any associated ACPs accurately and in a timely manner.

Sincerely,



Debra A. Howland  
Executive Director

cc: Liz Nixon

# Exhibit B

## Marianne Vetter

---

**From:** jtrodier@comcast.net  
**Sent:** Friday, November 08, 2013 10:06 AM  
**To:** jtrodier@comcast.net  
**Subject:** Fw: NH 2011 RPS Compliance Report

---

**From:** Nixon, Elizabeth R [<mailto:Elizabeth.Nixon@puc.nh.gov>]  
**Sent:** Tuesday, October 16, 2012 10:03 AM  
**To:** Brown, Kevin (SJE)  
**Subject:** NH 2011 RPS Compliance Report

Kevin,

Based on South Jersey's 2011 Renewable Portfolio Standard Compliance Report and NEPOOL GIS Renewable Energy Certificates Settled Accounts for NH for South Jersey, our review shows that South Jersey Energy owes an additional \$93,849 in compliance payments for 2011 as summarized in the following table.

	Class I	Class II	Class III	Class IV	Total
RECs Needed (MWh)	2465	99	8012	1233	
2011 RECs SJE Claims purchased (MWh)	2451	113	1863	1233	
RECs (2011 Vintage) Purchased (GIS) (MWh)	2033	94	0	828	
2010 Vintage RECs banked (MWh)	22	0	1014	50	
Total RECs (Banked +Purchased) (MWh)	2055	94	1014	878	
RPS Obligation to be met with ACP (MWh)	410	5	6998	355	
ACP (\$/MWh)	62.13	163.16	30.46	30.46	
2011 ACP Obligation	\$ 25,473	\$ 816	\$ 213,159	\$ 10,813	\$ 250,261
Amount Paid	\$ -	\$ -	\$ 156,412	\$ -	\$ 156,412
Amount Due	\$ 25,473	\$ 816	\$ 56,747	\$ 10,813	\$ 93,849

If you have information that indicates otherwise, please let me know.

*Elizabeth R. Nixon*  
*Utility Analyst*  
*NH Public Utilities Commission*  
*Sustainable Energy Division*  
*21 S. Fruit St., Suite 10*  
*Concord, NH 03301-2429*

*Voice: 603-271-6018*  
*E-mail: [Elizabeth.Nixon@puc.nh.gov](mailto:Elizabeth.Nixon@puc.nh.gov)*

---

**PRIVILEGED COMMUNICATION**

The information contained in this e-mail, and any attachments thereto, is only for the use of the recipient(s) named above. This message, and its attachments, may contain information that falls under the attorney-client and/or work product privileges. Receipt of this message by an unintended recipient does not constitute a

waiver by the sender of any and all applicable privileges. If you are not the intended recipient of the e-mail and any attachments, or an agent responsible for delivering it to the intended recipients, you are hereby notified that any use, dissemination, distribution, downloading, or copying of this communication is strictly prohibited. If you have received this e-mail in error, please notify the sender immediately by e-mail, permanently delete the e-mail and any attachments immediately, and destroy all copies.

# Exhibit C

Please enter values into the highlighted fields.

**Section II: RPS Obligation**

**Table 1: NH RPS Obligation Calculation**

A.	Number of kilowatt-hours of electricity sold or delivered to NH end-use customers during the 2010 compliance year.	135,595,129
----	--	-------------

**Table 2: Certificates used for 2010 Compliance and Balance to be met by Alternative Compliance Payments**

		Class I	Class II	Class III	Class IV
B.	Minimum electric renewable portfolio standard obligation provided in RSA 362-F:3	1.00%	0.04%	5.50%	1.00%
C.	Total NH certificate obligation in kilowatt-hours for each class (A x B)	1,355,951	54,238	7,457,732	1,355,951
D.	Convert the kilowatt-hour certificate obligation listed above into megawatt-hours (MWh)	1,356	54	7,458	1,356
E.	2010 Vintage GIS certificates purchased or acquired for 2010 compliance by class (MWh)	1,245	54	6,417	1,134
F.	Certificates banked from the 2008 compliance year used for 2010 compliance by class (MWh)	0	0	0	0
G.	Certificates banked from the 2009 compliance year used for 2010 compliance by class (MWh)	111	0	1,041	222
H.	Certificates acquired from the first quarter of 2011 used for 2010 compliance (MWh)	0	0	0	0
I.	Total eligible certificates that were banked or acquired by class (F + G + H), not to exceed 30% of the amount on line D (MWh)	111	0	1,041	222
J.	Total certificates used for NH RPS compliance in 2010 by class (E + I) (MWh)	1,356	54	7,458	1,356
K.	Balance of NH RPS obligations to be met with alternative compliance payments by class (D - J) (MWh)	0	0	0	0



**Table 3: Alternative Compliance Payments due to New Hampshire State Treasurer**

		Class I	Class II	Class III	Class IV
L.	2010 Alternative compliance payment rate by class set by the Commission	\$60.93	\$160.01	\$29.87	\$29.87
M.	Dollar amount of alternative compliance payments for the compliance year by class (K x L)	\$0	\$0	\$0	\$0

The total amount due in alternative compliance payment is:	\$0
--	-----

which shall be paid by check or electronic transfer to the New Hampshire State Treasurer, 25 Capitol Street, Room 121, Concord, N.H. 03301-6312.

If you are a registered CEPS, have you attached supporting documentation for annual end-use customer meter sales data used in Table 1?

YES  NO (If no, such documentation must be submitted to the Commission prior to July 1, 2011.)

Have you attached all quarterly NEPOOL GIS reports titled "My Settled Certificates Disposition" that contain the final number of certificates, and corresponding serial numbers, used for the compliance year?

YES  NO (If no, these reports must be submitted to the Commission prior to July 30, 2011.)

**Table 4: Certificates to be banked for Future Compliance Years**

		Class I	Class II	Class III	Class IV
N.	Total 2009 vintage certificates not used for 2009 or 2010 compliance by class (MWh)	0	0	0	0
O.	2010 vintage certificates to be banked for future compliance years by class (MWh)	22	0	1014	50
P.	Total banked and borrowed certificates for future compliance years by class (N + O) (MWh)	22	0	1014	50

**Table 5: Total Costs incurred for purchased Certificates for 2010 Compliance**

		Class I	Class II	Class III	Class IV
Q.	Total costs incurred for the purchase of 2010 vintage certificates by class (cost of line E)	\$18,232	\$878	\$165,732	\$3,968
R.	Total costs incurred for the purchase of 2008 vintage certificates by class (cost of line F)	\$0	\$0	\$0	\$0
S.	Total costs incurred for the purchase of 2009 vintage certificates by class (cost of line G)	\$2,200	\$0	\$26,750	\$5,939
T.	Total costs incurred for the purchase of 2011 vintage certificates by class (cost of line H)	\$0	\$0	\$0	\$0

**Table 6: Non-RPS Green Power Products**

	Name of Green Power Product/ GIS Sub-account	Total Electricity Sold in Calendar Year 2010 for each Green Power Product	Total Class I RECs used to fulfill the Product's marketing claims	Total Class II RECs used to fulfill Product's marketing claims
1	N/A	N/A	N/A	N/A
2				
3				
4				
5				
6				

Have you attached all quarterly NEPOOL GIS reports titled "My Settled Certificates Disposition" or other supporting documentation that contain the final number of certificates, and corresponding serial numbers, used to support green power product marketing claims for the compliance year?

YES  NO (If no, these reports must be submitted to the Commission prior to July 30, 2011.)

# Exhibit D

MY SETTLED CERTIFICATES DISPOSITION - ACCOUNT HOLDER ID:51031 - YEAR: 2010 - Q4  
 Print Date: 6/28/2011 4:24:43 PM

Symbol	Settlement	Period	Unit ID	Unit Entry	Date	Fuel Type	Start of Contract	Contract Volume	Contract Expiration	CO2 Emission	CO2 Emission Unit	CO2 Emission Factor	CO2 Emission Total	CO2 Emission Unit	CO2 Emission Factor	CO2 Emission Total	CO2 Emission Unit	CO2 Emission Factor	CO2 Emission Total	CO2 Emission Unit	CO2 Emission Factor	CO2 Emission Total	CO2 Emission Unit	CO2 Emission Factor	CO2 Emission Total	CO2 Emission Unit	CO2 Emission Factor	CO2 Emission Total	CO2 Emission Unit	CO2 Emission Factor	CO2 Emission Total			
2124	SE - CF		MC001883	MC001883A	SE	Steam	218127	1,231.5		1,231.5	MWh	1,231.5	1		1,231.5																			
2125	SE - CF		MC001884	MC001884A	SE	Hydroelectric/Spent	218127	2,723.2		2,723.2	MWh	2,723.2	1		2,723.2																			
2126	SE - CF		MC001885	MC001885A	SE	Hydroelectric/Spent	218127	2,723.2		2,723.2	MWh	2,723.2	1		2,723.2																			
2127	SE - CF		MC001886	MC001886A	SE	Hydroelectric/Spent	218127	2,723.2		2,723.2	MWh	2,723.2	1		2,723.2																			
2128	SE - CF		MC001887	MC001887A	SE	Hydroelectric/Spent	218127	2,723.2		2,723.2	MWh	2,723.2	1		2,723.2																			
2129	SE - CF		MC001888	MC001888A	SE	Hydroelectric/Spent	218127	2,723.2		2,723.2	MWh	2,723.2	1		2,723.2																			
2130	SE - CF		MC001889	MC001889A	SE	Hydroelectric/Spent	218127	2,723.2		2,723.2	MWh	2,723.2	1		2,723.2																			
2131	SE - CF		MC001890	MC001890A	SE	Hydroelectric/Spent	218127	2,723.2		2,723.2	MWh	2,723.2	1		2,723.2																			
2132	SE - CF		MC001891	MC001891A	SE	Hydroelectric/Spent	218127	2,723.2		2,723.2	MWh	2,723.2	1		2,723.2																			
2133	SE - CF		MC001892	MC001892A	SE	Hydroelectric/Spent	218127	2,723.2		2,723.2	MWh	2,723.2	1		2,723.2																			
2134	SE - CF		MC001893	MC001893A	SE	Hydroelectric/Spent	218127	2,723.2		2,723.2	MWh	2,723.2	1		2,723.2																			
2135	SE - CF		MC001894	MC001894A	SE	Hydroelectric/Spent	218127	2,723.2		2,723.2	MWh	2,723.2	1		2,723.2																			
2136	SE - CF		MC001895	MC001895A	SE	Hydroelectric/Spent	218127	2,723.2		2,723.2	MWh	2,723.2	1		2,723.2																			
2137	SE - CF		MC001896	MC001896A	SE	Hydroelectric/Spent	218127	2,723.2		2,723.2	MWh	2,723.2	1		2,723.2																			
2138	SE - CF		MC001897	MC001897A	SE	Hydroelectric/Spent	218127	2,723.2		2,723.2	MWh	2,723.2	1		2,723.2																			
2139	SE - CF		MC001898	MC001898A	SE	Hydroelectric/Spent	218127	2,723.2		2,723.2	MWh	2,723.2	1		2,723.2																			
2140	SE - CF		MC001899	MC001899A	SE	Hydroelectric/Spent	218127	2,723.2		2,723.2	MWh	2,723.2	1		2,723.2																			
2141	SE - CF		MC001900	MC001900A	SE	Hydroelectric/Spent	218127	2,723.2		2,723.2	MWh	2,723.2	1		2,723.2																			
2142	SE - CF		MC001901	MC001901A	SE	Hydroelectric/Spent	218127	2,723.2		2,723.2	MWh	2,723.2	1		2,723.2																			
2143	SE - CF		MC001902	MC001902A	SE	Hydroelectric/Spent	218127	2,723.2		2,723.2	MWh	2,723.2	1		2,723.2																			
2144	SE - CF		MC001903	MC001903A	SE	Hydroelectric/Spent	218127	2,723.2		2,723.2	MWh	2,723.2	1		2,723.2																			
2145	SE - CF		MC001904	MC001904A	SE	Hydroelectric/Spent	218127	2,723.2		2,723.2	MWh	2,723.2	1		2,723.2																			
2146	SE - CF		MC001905	MC001905A	SE	Hydroelectric/Spent	218127	2,723.2		2,723.2	MWh	2,723.2	1		2,723.2																			
2147	SE - CF		MC001906	MC001906A	SE	Hydroelectric/Spent	218127	2,723.2		2,723.2	MWh	2,723.2	1		2,723.2																			
2148	SE - CF		MC001907	MC001907A	SE	Hydroelectric/Spent	218127	2,723.2		2,723.2	MWh	2,723.2	1		2,723.2																			
2149	SE - CF		MC001908	MC001908A	SE	Hydroelectric/Spent	218127	2,723.2		2,723.2	MWh	2,723.2	1		2,723.2																			
2150	SE - CF		MC001909	MC001909A	SE	Hydroelectric/Spent	218127	2,723.2		2,723.2	MWh	2,723.2	1		2,723.2																			
2151	SE - CF		MC001910	MC001910A	SE	Hydroelectric/Spent	218127	2,723.2		2,723.2	MWh	2,723.2	1		2,723.2																			
2152	SE - CF		MC001911	MC001911A	SE	Hydroelectric/Spent	218127	2,723.2		2,723.2	MWh	2,723.2	1		2,723.2																			
2153	SE - CF		MC001912	MC001912A	SE	Hydroelectric/Spent	218127	2,723.2		2,723.2	MWh	2,723.2	1		2,723.2																			
2154	SE - CF		MC001913	MC001913A	SE	Hydroelectric/Spent	218127	2,723.2		2,723.2	MWh	2,723.2	1		2,723.2																			
2155	SE - CF		MC001914	MC001914A	SE	Hydroelectric/Spent	218127	2,723.2		2,723.2	MWh	2,723.2	1		2,723.2																			
2156	SE - CF		MC001915	MC001915A	SE	Hydroelectric/Spent	218127	2,723.2		2,723.2	MWh	2,723.2	1		2,723.2																			
2157	SE - CF		MC001916	MC001916A	SE	Hydroelectric/Spent	218127	2,723.2		2,723.2	MWh	2,723.2	1		2,723.2																			
2158	SE - CF		MC001917	MC001917A	SE	Hydroelectric/Spent	218127	2,723.2		2,723.2	MWh	2,723.2	1		2,723.2																			
2159	SE - CF		MC001918	MC001918A	SE	Hydroelectric/Spent	218127	2,723.2		2,723.2	MWh	2,723.2	1		2,723.2																			
2160	SE - CF		MC001919	MC001919A	SE	Hydroelectric/Spent	218127	2,723.2		2,723.2	MWh	2,723.2	1		2,723.2																			
2161	SE - CF		MC001920	MC001920A	SE	Hydroelectric/Spent	218127	2,723.2		2,723.2	MWh	2,723.2	1		2,723.2																			
2162	SE - CF		MC001921	MC001921A	SE	Hydroelectric/Spent	218127	2,723.2		2,723.2	MWh	2,723.2	1		2,723.2																			
2163	SE - CF		MC001922	MC001922A	SE	Hydroelectric/Spent	218127	2,723.2		2,723.2	MWh	2,723.2	1		2,723.2																			
2164	SE - CF		MC001923	MC001923A	SE	Hydroelectric/Spent	218127	2,723.2		2,723.2	MWh	2,723.2	1		2,723.2																			
2165	SE - CF		MC001924	MC001924A	SE	Hydroelectric/Spent	218127	2,723.2		2,723.2	MWh	2,723.2	1		2,723.2																			
2166	SE - CF		MC001925	MC001925A	SE	Hydroelectric/Spent	218127	2,723.2		2,723.2	MWh	2,723.2	1		2,723.2																			
2167	SE - CF		MC001926	MC001926A	SE	Hydroelectric/Spent	218127	2,723.2		2,723.2	MWh	2,723.2	1		2,723.2																			
2168	SE - CF		MC001927	MC001927A	SE	Hydroelectric/Spent	218127	2,723.2		2,723.2	MWh	2,723.2	1		2,723.2																			
2169	SE - CF		MC001928	MC001928A	SE	Hydroelectric/Spent	218127	2,723.2		2,723.2	MWh	2,723.2																						





total	75,000
-------	--------

Retired certificates (per GIS settled)

Class I - 1,685

Class II - 73

Class III - 9,294

Class IV - 1,589

---

12,641

---

---







**MY SETTLED CERTIFICATES DISPOSITION - ACCOUNT HOLDER ID:51031 - YEAR: 2010 - Q1**

Print Date: 6/28/2011 4:23:50 PM

Deduction ID	Sub Account	Project	U.S. ID	Bill Name	ENR	Fuel Type	Month of Deduction	Certificate Serial Number	Quantity	CT Class I	CT Class II	CT Class III	CT Class IV	NA RPS Class I Renewable Generation Pct	NA RPS Class II Non-Carb-Di Oxide	NA RPS Class III Sulfur Dioxide	NA RPS Class II Accessible Generation Pct	NA RPS Class II Wind Energy Generation Pct	NA RPS Class III Accessible Generation Pct	Chronic Illness Allowance	VE Energy Charge Surcharge	NE Class I	NE Class II	NE Class III	NE Class IV	NE Class V	NE Class VI	NE Class VII	NE Class VIII	NE Class IX	NE Class X	NE Class XI	NE Class XII	NE Class XIII	NE Class XIV	NE Class XV	NE Class XVI	NE Class XVII	NE Class XVIII	NE Class XIX	NE Class XX	NE Class XXI	NE Class XXII	NE Class XXIII	NE Class XXIV	NE Class XXV	NE Class XXVI	NE Class XXVII	NE Class XXVIII	NE Class XXIX	NE Class XXX											
3155	SE - CT		Unknown generator type	New England Ratchel Pt	CT	Ratchel Pt	2010/1	27988 - 27994002 to 27994010	277	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No						
3156	SE - HA		Unknown generator type	New England Ratchel Pt	CT	Ratchel Pt	2010/1	27995 - 27996015 to 27996044	26,226	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No				
3157	SE - HE		Unknown generator type	New England Ratchel Pt	CT	Ratchel Pt	2010/1	27996 - 27996002 to 27996031	3,191	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No				
3158	SE - HA		Unknown generator type	New England Ratchel Pt	CT	Ratchel Pt	2010/1	27988 - 27995015 to 27995044	32,434	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No			
3159	SE - HE		Unknown generator type	New England Ratchel Pt	CT	Ratchel Pt	2010/1	27988 - 27994002 to 27994044	7,723	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No
<b>Total</b>									<b>66,652</b>																																																					

MY RESERVED CERTIFICATES DISPOSITION - ACCOUNT HOLDER ID:51031 - YEAR: 2010 - Q1

Print Date: 6/28/2011 4:25:03 PM

TradeSec	Voluntary	Retention Code	Dist ID	With Mile	State	Fuel Type	Method of ServiceUse	Certificat State Number	Quantity	CT Class I	CT Class II	CT Class III	CT Class IV	NA RPS Class I Renewable Gas/Gen Gas	NA RPS I Class-Gen Gas	NA RPS Gen Gas-Gen Gas	NA RPS Class II Renewable Gas/Gen Gas	NA RPS Class II Renewable Gas/Gen Gas	NA APS Alternative Renewable Gas	Other NA RPS Alternative	NA RPS Gen Gas	NA Class I	NA Class II	NA Class III	NA Class IV	Other C	Low Impact Hydro Production
Total																											

**MY RESERVED CERTIFICATES DISPOSITION - ACCOUNT HOLDER ID:51031 - YEAR: 2010 - Q2**

Print Date: 6/28/2011 4:25:17 PM

Transfers	Withdraw	REPORTING DATE	VOL CT	TRK Name	UNIT	Fuel Type	Retire Of	Original Market	Quantity	CT Class I	CT Class II	CT Class III	CT Class IV	NA RPS Class I Reserved Generation Unit	NA RPS Class II Reserved Generation Unit	NA RPS Class III Reserved Generation Unit	NA RPS Class IV Reserved Generation Unit	NA RPS Class I Reserved Generation Unit	NA RPS Class II Reserved Generation Unit	NA RPS Class III Reserved Generation Unit	NA RPS Class IV Reserved Generation Unit	DPNH: RLA RCA Alphabetical	ME RPS: ET Energy Source	ME Class I	ME Class II	ME COLUMBIA Bridle Falls Energy	ME CCS Netting	RE New Reserve Reserve	RE Existing Reserve Reserve	RE CLASS I	RE Class II	RE Class III	RE Class IV	Green E	Low Impact Types Projects			
Total																																						

**MY RESERVED CERTIFICATES DISPOSITION - ACCOUNT HOLDER ID:51031 - YEAR: 2010 - Q3**

Print Date: 6/28/2011 4:25:31 PM

Tranche	Voluntary	Repayment Type	Sec ID	US State	Fuel Type	Month of Disposition	Certificate Serial Number	Quantity	CO Class 1	CO Class 2	CO Class 3	CO Class 4	RA 875 Class 1 Residential Generation Unit	RA 840 City-Gen Unit	RA Auction Sec/Gen- Unit Unit	RA 875 Class 8 Rural Distribution Unit	RA 875 Class 9 Winds Energy Distribution Unit	RA 875 Class 10 Secondary Unit	Eligible RA Type	PE Auction Energy Sales	PE Class 1	PE Class 2	PE Community Based Renewable Energy	PE COE Energy	PE New Renewable Resource	PE Existing Renewable Resource	PE Class 1	PE Class 2	PE Class 3	PE Class 4	PE Class 5	Low-Cost Hydro Facility
Total																																

**MY RESERVED CERTIFICATES DISPOSITION - ACCOUNT HOLDER ID:51031 - YEAR: 2010 - Q4**

Print Date: 6/28/2011 4:25:45 PM

Transaction	Voluntary	Retention State	Unit ID	Unit Name	State	Fuel Type	Month of Observation	Customer's Business	Capacity	CT Class I	CT Class II	CT Class III	CT Class IV	NA RPS Class I Renewable Generation Unit	NA RPS Class II Renewable Generation Unit	NA RPS Class III Renewable Generation Unit	NA RPS Class IV Renewable Generation Unit	NA RPS Alternative Generation Unit	Direct MA kWh Allowance	NE ReVET Energy Source	NE Class I	NE Class II	NE Capacity Based Renewable Energy	NE CTR Rating	NE New Renewable Resource	RE Earning Renewable Resource	RM Class I	RM Class II	RM Class III	RM Class IV	Green-IT	Low Impact Hydro Assets			
2010 NE Class I compliance	No		HSS591	S.D. WARREN-WESTBROOK	ME	Biomass	2010/9	285226 - 3756 to 8345	340	No	No	No	No	No	No	No	No	No	No	No	Yes	No	No	No	No	No	No	No	No	No	No	No	No		
2010 NE Class II compliance	No		HSS424	GREAT LAKES - MELLBROCKET	ME	Hydroelectric/Hydro power	2010/4	281329 - 23389 to 23776	267	No	No	No	No	No	No	No	No	No	No	No	No	Yes	No	No	No	No	No	No	No	No	No	No	No		
2011 NE Class II compliance	No		HSS786	KEZAR LEGONIERE COMPOSITE	ME	Hydroelectric/Hydro power	2010/7	285358 - 123 to 179	38	No	Yes	No	Yes	No	No	No	No	No	No	No	No	Yes	No	No	No	No	No	No	No	No	No	No	No	No	
2011 NE Class I compliance	No		HSS591	S.D. WARREN-WESTBROOK	ME	Biomass	2010/9	285226 - 3756 to 8300	155	No	No	No	No	No	No	No	No	No	No	No	Yes	No	No	No	No	No	No	No	No	No	No	No	No	No	
2011 NE Class II compliance	No		HSS786	KEZAR LEGONIERE COMPOSITE	ME	Hydroelectric/Hydro power	2010/11	290928 - 183 to 184	3	No	Yes	No	Yes	No	No	No	No	No	No	No	No	Yes	No	No	No	No	No	No	No	No	No	No	No	No	40
2011 NE Class II compliance	No		HSS424	GREAT LAKES - MELLBROCKET	ME	Hydroelectric/Hydro power	2010/4	281329 - 19412 to 19220	183	No	No	No	No	No	No	No	No	No	No	No	No	Yes	No	No	No	No	No	No	No	No	No	No	No	No	No
2011 NE Class II compliance	No		HSS786	KEZAR LEGONIERE COMPOSITE	ME	Hydroelectric/Hydro power	2010/11	290928 - 185 to 193	71	No	Yes	No	Yes	No	No	No	No	No	No	No	No	Yes	No	No	No	No	No	No	No	No	No	No	No	No	No
2011 NE Class II compliance	No		HSS786	KEZAR LEGONIERE COMPOSITE	ME	Hydroelectric/Hydro power	2010/7	285358 - 1 to 1	1	No	Yes	No	Yes	No	No	No	No	No	No	No	No	Yes	No	No	No	No	No	No	No	No	No	No	No	No	No
2011 NE Class II compliance	No		HSS206	MECHANICSVILLE	CT	Hydroelectric/Hydro power	2010/8	285211 - 1 to 2	2	No	Yes	No	Yes	No	No	No	No	No	No	No	No	Yes	No	No	No	No	No	No	No	No	No	No	No	No	No
2011 NE Class II compliance	No		HSS886	MECHANICSVILLE	CT	Hydroelectric/Hydro power	2010/7	285208 - 1 to 1	1	No	Yes	No	Yes	No	No	No	No	No	No	No	No	Yes	No	No	No	No	No	No	No	No	No	No	No	No	No
2011 NE Class II compliance	No		HSS805	MECHANICSVILLE	CT	Hydroelectric/Hydro power	2010/9	285274 - 1 to 1	1	No	Yes	No	Yes	No	No	No	No	No	No	No	No	Yes	No	No	No	No	No	No	No	No	No	No	No	No	No
2011 NE Class II compliance	No		HSS806	MECHANICSVILLE	CT	Hydroelectric/Hydro power	2010/12	281397 - 3 to 82	82	No	Yes	No	Yes	No	No	No	No	No	No	No	No	Yes	No	No	No	No	No	No	No	No	No	No	No	No	No
2011 NE Class II compliance	No		HSS886	MECHANICSVILLE	CT	Hydroelectric/Hydro power	2010/11	280954 - 1 to 52	52	No	Yes	No	Yes	No	No	No	No	No	No	No	No	Yes	No	No	No	No	No	No	No	No	No	No	No	No	No
2011 NE Class II compliance	No		HSS806	MECHANICSVILLE	CT	Hydroelectric/Hydro power	2010/10	280904 - 1 to 33	33	No	Yes	No	Yes	No	No	No	No	No	No	No	No	Yes	No	No	No	No	No	No	No	No	No	No	No	No	No
2011 NE Class II compliance	No		HSS806	MECHANICSVILLE	CT	Hydroelectric/Hydro power	2010/1	278209 - 1 to 114	114	No	Yes	No	Yes	No	No	No	No	No	No	No	No	Yes	No	No	No	No	No	No	No	No	No	No	No	No	No
2011 NE Class II compliance	No		HSS805	MECHANICSVILLE	CT	Hydroelectric/Hydro power	2010/2	277883 - 1 to 64	64	No	Yes	No	Yes	No	No	No	No	No	No	No	No	Yes	No	No	No	No	No	No	No	No	No	No	No	No	No
2011 NE Class II compliance	No		HSS886	MECHANICSVILLE	CT	Hydroelectric/Hydro power	2010/3	277884 - 1 to 151	151	No	Yes	No	Yes	No	No	No	No	No	No	No	No	Yes	No	No	No	No	No	No	No	No	No	No	No	No	No
2011 NE Class II compliance	No		HSS805	MECHANICSVILLE	CT	Hydroelectric/Hydro power	2010/4	280035 - 1 to 121	121	No	Yes	No	Yes	No	No	No	No	No	No	No	No	Yes	No	No	No	No	No	No	No	No	No	No	No	No	No
2011 NE Class II compliance	No		HSS806	MECHANICSVILLE	CT	Hydroelectric/Hydro power	2010/5	280999 - 1 to 39	39	No	Yes	No	Yes	No	No	No	No	No	No	No	No	Yes	No	No	No	No	No	No	No	No	No	No	No	No	No
2011 NE Class II compliance	No		HSS886	MECHANICSVILLE	CT	Hydroelectric/Hydro power	2010/6	282999 - 1 to 123	123	No	Yes	No	Yes	No	No	No	No	No	No	No	No	Yes	No	No	No	No	No	No	No	No	No	No	No	No	No
2011 NE Class II compliance	No		HSS786	KEZAR LEGONIERE COMPOSITE	ME	Hydroelectric/Hydro power	2010/7	285358 - 73 to 121	49	No	Yes	No	Yes	No	No	No	No	No	No	No	No	Yes	No	No	No	No	No	No	No	No	No	No	No	No	No
2011 NE Class II compliance	No		HSS15115	LEMPSTER WIND	NH	Wind	2010/2	278642 - 228 to 845	425	Yes	No	No	No	Yes	No	No	No	No	No	No	Yes	No	No	No	Yes	No	Yes	No	No	No	No	No	No	No	
<b>Total</b>									<b>2,298</b>																										