# CONSENT AGENDA NEPOOL RELIABILITY COMMITTEE MEETING WEDNESDAY, APRIL 16, 2025

Revision 1

Location: DoubleTree Hotel, Westborough, MA Call-in Number: 1-866-640-8091 / Access Code: 6615363

#### Level 0 Generation Solar Proposed Plan Applications (PPA) Notification(s)

Item	Identifier	Applicant	Description
4.01	CMP-23- G67-Rev2	Central Maine Power on behalf of BD Solar Dexter LLC	BD Solar Dexter LLC, 445 Corinna Road Solar – Level 0 ***CEII TOPIC*** (PPA Applicant: Bayleigh Logan)  1.999 MW Solar PV in Dexter, ME and interconnecting to 445 Corinna Road Dexter, ME via circuit 813D1 out of Dexter Substation. The proposed in-service date of the project is June 30, 2026.  (B. Logan April 2, 2025 Cover Letter, Generator Application, One-Line Diagram)
4.02	CMP-23- G77-Rev1	Central Maine Power on behalf of Swan River Solar, LLC	Swan River Solar, LLC, 1312 Canton Point Road Solar – Level 0 ***CEII TOPIC***  (PPA Applicant: Bayleigh Logan)  0.975 MW Solar PV in Dixfield, ME and interconnecting to the Ludden Lane Substation via the 461D1 circuit. The proposed in-service date of the project is June 30, 2026.  (B. Logan April 2, 2025 Cover Letter, Generator Application, One-Line Diagram)
4.03	CMP-24- G03-Rev1	Central Maine Power on behalf of ER Carlton Road Solar, LLC	ER Carlton Road Solar, LLC, 35 Carlton Pond Road Solar – Level 0 ***CEII TOPIC*** (PPA Applicant: Bayleigh Logan)  0.995 MW PV facility in Winthrop, ME and interconnecting to the Manchester substation via the 233D2 circuit. The proposed in-service date of the project is September 19, 2025.  (B. Logan April 2, 2025 Cover Letter, Generator Application, One-Line Diagram)
4.04	CMP-24- G16-Rev1	Central Maine Power on behalf of 510 PV Project Development LLC	510 PV Project Development LLC, 720 US Route 1 Solar – Level 0 ***CEII TOPIC*** (PPA Applicant: Bayleigh Logan)  0.999 MW Solar PV in Scarborough, ME and interconnecting to the Dunstan Substation via the

			617D2 circuit. The proposed in-service date is July 15, 2025.  (B. Logan April 2, 2025 Cover Letter, Generator		
4.05	GMP-24- G10-Rev1	Green Mountain Power Inc. on behalf of Williston H Solar, LLC	Application, One-Line Diagram)  Williston H Solar, LLC, 1022 Redmond Road Solar – Level 0 ***CEII TOPIC***  (PPA Applicant: Hantz A. Présumé)  2.75 MW Solar PV in Williston, VT and interconnecting to 1022 Redmond Road Williston, VT via circuit G2 out of Williston Substation. The proposed in-service date of the project is September 1, 2026.  (H. Présumé March 14, 2025 Cover Letter, Congretor, 14, 2026)		
			(H. Présumé March 14, 2025 Cover Letter, Generator Application, One-Line Diagram)		
4.06	LWL-25- G01	Littleton Water & Light on behalf of Kearsarge Littleton LLC	Kearsarge Littleton LLC, Industrial Park Road – Level 0 ***CEII TOPIC*** (PPA Applicant: Justen Elliott)  2.6 MW Solar PV in Littleton, NH and interconnecting to Industrial Park Road Littleton, NH via Bus B21 out of Burndy 12.47 kV Substation. The proposed in-service date of the project is December 1, 2025.  (J. Elliott, April 2, 2025 Cover Letter, Generator Application, One-Line Diagram)		
4.07	VPPSA-25- G01	Vermont Public Power SupplyScreens hot from 2025-04-29 17-18-28 Authority on behalf of Kearsarge PV Orleans LLC	Kearsarge PV Orleans LLC, 1765 Baird Road Solar – Level 0 ***CEII TOPIC*** (PPA Applicant: Hantz Présumé)  4.928 MW Solar PV in Barton, VT and interconnecting to 81765 Baird Road Barton, VT via Orleans distribution feeder. The proposed in-service date of the project is September 30, 2025.  (H. Présumé March 11, 2025 Cover Letter, Generator Application, One-Line Diagram)		
	Total: 15.246 MW				

## Level 0 Generation Solar and Battery Proposed Plan Applications (PPA) Notification(s)

Item	Identifier	Applicant	Description
4.08	ES-21-G82-	Eversource	Float Lane Plymouth Solar, LLC, 17 Plymouth
	Rev2	Energy on	Street Solar and Battery – Level 0 ***CEII
		behalf of Float	TOPIC***
		Lane	(PPA Applicant: Matthew Preston)

Plymouth	
Solar, LLC	2.0 MW Solar PV and 2.0 MW/6.0 MWh DC
	Coupled Battery in Carver, MA and interconnecting
	to 17 Plymouth Street Carver, MA via circuit 3-10-10
	out of West Pond Substation. The proposed in-service
	date of the project is September 30, 2025.
	(M. Preston March 24, 2025 Cover Letter, Generator
	Application, One-Line Diagram)
	Total: 2.0 MW, 2.0 MW/6.0 MWh

## <u>Level 0 Generation Battery Proposed Plan Applications (PPA) Notification(s)</u>

Item	Identifier	Applicant	Description
4.09	GELD-25- G01	Groton Electric Light Department on behalf of	Groton MA BESS 3 LLC, 600 Cow Pond Brook Road Battery – Level 0 ***CEII TOPIC*** (PPA Applicant: Jonathan Patterson)
		Groton MA BESS 3 LLC	<b>4.999 MW/25.0 MWh</b> Battery in Groton, MA and interconnecting to 600 Cow Pond Brook Road Groton, MA via circuit 7 out of Lowell Road Substation. The proposed in-service date of the project is June 30, 2026.
			(J. Patterson March 13, 2025 Cover Letter, Generator Application, One-Line Diagram)
4.10	NEP-24- G06-Rev1	New England Power on behalf of Thorndike Street BESS	Thorndike Street BESS, 3166 Thorndike Street Battery – Level 0 ***CEII TOPIC*** (PPA Applicant: Jamie Seidl)  4.948 MW/19.792 MWh Battery in Palmer, MA and interconnecting to 3166 Thorndike Street Palmer, MA via circuit 523L3 out of Thorndike Substation. The proposed in-service date of the project is April 1, 2029.  (J. Seidl April 1, 2025 Cover Letter, Generator Application, One-Line Diagram)
4.11	PML-25- G01	Princeton Municipal Light Department on behalf of Princeton BESS 1 LLC	Princeton BESS 1 LLC, 168 Worcester Road Battery – Level 0 ***CEII TOPIC*** (PPA Applicant: Jason Viadero)  3.5 MW/10.03 MWh Battery in Princeton, MA and interconnecting to 168 Worcester Road Princeton, MA via PMLD service feeder out of East Westminster Substation. The proposed in-service date of the project is October 1, 2025.  (J. Viadero March 19, 2025 Cover Letter, Generator
			Application, One-Line Diagram)

	Total: 13.447 MW/54.822 MWh
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## **Level I Transmission PPA Notification(s)**

Item	Identifier	Applicant	Description
4.12	ES-25-T10	Eversource-	X178 Rebuild Project – Level I ***CEII
		Energy	TOPIC***
			(PPA Applicant: Jaryn Vaile)
			Replacement of the 115-kV line X178 (X178-1, X178-2, X178-3) between the Whitefield Substation, Streeter Pond tap, North Woodstock Substation, and Beebe River Substation with 1272 ACSS 54/19 conductors. The proposed in-service date is December 31, 2026.
			(J. Vaile March 10, 2025 Cover Letter, Transmission
			Application, One-Line Diagram)
			Total: 0 Transmission PPA

## PPA Withdrawal Notification(s)

	Applicant	Description
NEP-23-	New England	Onsite Renewables, 21 Deer Park Drive Battery –
G02	Power on	Withdrawal
	behalf of	(PPA Applicant: Jamie Seidl)
	Onsite	
	Renewables	Withdrawal request for the installation of a 4.9992
		MW/18.432 MWh Battery project in East
		Longmeadow, MA.
		(J. Seidl April 1, 2025 Withdrawal Request)
MED 23	Now England	Valta Energy, 140 Depot Street Solar and Battery
		- Withdrawal
GU-T		(PPA Applicant: Jamie Seidl)
		(11111ppireum vanie serar)
	3,0	Withdrawal request for the installation of a 1.5 MW
		Solar PV and 0.528 MW/1.112 MWh Battery project
		in Bellingham, MA.
		(I. C.: II A.:: I. 1. 2025 With him of Domina)
NIED 24	Nac - Faraland	(J. Seidl April 1, 2025 Withdrawal Request)
		Onsite Renewables, 334 Clark Street Battery – Withdrawal
		11
Kevi		(PPA Applicant: Jamie Seidl)
		Withdrawal request for the installation of a 4 0002
	-	Withdrawal request for the installation of a 4.9992 MW/18.432 MWh Battery project in North Andover,
	LLC	MA.
		IVIA.
		G02 Power on behalf of Onsite Renewables  NEP-23- G04 New England Power on behalf of Valta Energy  NEP-24- GNF08- New England Power on

			(J. Seidl April 1, 2025 Withdrawal Request)
4.16	NEP-24-	New England	Onsite Renewables, 1753 Main Street Battery –
	GNF10	Power on	Withdrawal
		behalf of	(PPA Applicant: Jamie Seidl)
		Onsite	
		Renewables,	Withdrawal request for the installation of a 4.9992
		LLC	MW/18.432 MWh Battery project in Brockton, MA.
			(J. Seidl April 1, 2025 Withdrawal Request)
			<b>Total: 4 Generation PPA Withdrawals</b>