

**STATE OF RHODE ISLAND
PUBLIC UTILITIES COMMISSION**

IN RE: THE NARRAGANSETT ELECTRIC COMPANY :
d/b/a RHODE ISLAND ENERGY RENEWABLE ENERGY :
GROWTH PROGRAM REQUEST FOR APPROVAL OF : **DOCKET NO. 24-50-REG**
CERTIFICATES OF ELIGIBILITY FOR COMMERCIAL :
SCALE AND LARGE SCALE PROJECTS :
PROGRAM YEAR 2025 :

**ORDER
(First Enrollment)**

The Renewable Energy Growth Program¹ is a tariff-based financing program for renewable distributed energy generation systems. The program is only available under The Narragansett Electric Company d/b/a Rhode Island Energy (RI Energy) tariffs.² The purpose of the program is to facilitate and encourage the installation and development of renewable distributed generation systems, reduce environmental impacts and carbon emissions, diversify generation sources, stimulate economic development, improve distribution system resilience and reliability, and reduce distribution system costs.³ Annually, the Public Utilities Commission (PUC) reviews and approves an enrollment schedule, technology targets, and ceiling prices against which commercial and large scale projects compete for participation in the Renewable Energy Growth Program. The program year runs from April 1st to the following March 31st. The 2025 Renewable Energy Growth Program targets and ceiling prices were approved on March 28, 2024.

R.I. Gen. Laws § 39-26.6-20(b) requires the PUC to review and issue Certificates of Eligibility for commercial scale and large-scale projects that have been chosen by RI Energy for participation in the Renewable Energy Growth Program. Following each enrollment, RI Energy files an Enrollment Report. Pursuant to the R.I. Gen. Laws § 39-26.6-20(b), RI Energy filed the

¹ R.I. Gen. Laws § 39-26.6-1 to 27.

² R.I. Gen. Laws § 39-26.6-3(8).

³ R.I. Gen. Laws § 39-26.6-1.

First Enrollment Report for Program Year 2025 on June 10, 2025. RI Energy reported that in the First Enrollment it selected one commercial scale solar project with a total nameplate capacity of 331 kW. RI Energy requested the Commission approve the Certificate of Eligibility for this project.⁴

On June 23, 2025, the PUC reviewed and approved the Certificate of Eligibility from the First Enrollment, finding that the project was consistent with the applicable Renewable Energy Growth tariff and enrollment rules.

Accordingly, it is hereby

(25416) ORDERED:

1. The Certificate of Eligibility from the First Enrollment is awarded to the project listed in Appendix A of this Order.

EFFECTIVE AT WARWICK, RHODE ISLAND PURSUANT TO AN OPEN MEETING
DECISION ON JUNE 23, 2025. WRITTEN ORDER ISSUED ON JUNE 24, 2025.

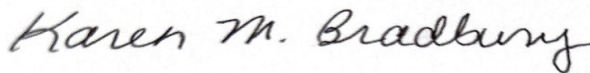
PUBLIC UTILITIES COMMISSION



Ronald T. Gerwatowski, Chairperson



Abigail Anthony, Commissioner



Karen M. Bradbury, Commissioner

⁴ First Enrollment Report; <https://ripuc.ri.gov/sites/g/files/xkgbur841/files/2025-06/24-50-REG%20-%20RIE%201st%20Open%20Enrollment%20Report%20-%20PUC%206-10-2025.pdf>

Notice of Right of Appeal: Pursuant to R.I. Gen. Laws § 39-5-1, any person aggrieved by a decision or order of the PUC may, within 7 days from the date of the Order, petition the Supreme Court for a Writ of Certiorari to review the legality and reasonableness of the decision or Order.

APPENDIX A

Rhode Island Public Utilities Commission (PUC)-Awarded Certificates

Pursuant to the provisions of the Rhode Island Renewable Energy Growth Program, R.I. Gen. Laws § 39-26.6-20(b), Rhode Island Energy must submit a list of commercial-scale and large-scale solar, and all other distributed-generation projects, selected by Rhode Island Energy with their corresponding pricing information. The Company is submitting the attached list of one project selected by Rhode Island Energy with their corresponding pricing information and is requesting PUC approval for the listed project.

First 2025 Open Enrollment Results

	(a)	(b)	(c)	(d)	(e)	(f)	(g)
	Project Name	Project Location	Nameplate Capacity (kW)	Class	Price (¢/kWh)	Ceiling Price (¢/kWh)	Tariff Term
1							
2	134 Thurbers Avenue Providence RI Solar LLC	134 Thurbers Ave Providence, RI 02905	331	Commercial-Scale Solar I (>250-500 kW DC)	27.12	28.55	20
3	Total:		331				
4	Note: Nameplate Capacity is rounded to the nearest kW.						