

Petition for Maine Renewable Portfolio Standard (RPS) Class I and Class IA Certification

Use of this form is optional. **Petitions for facilities participating in the NEB Tariff Rate Program must be filed by the interconnecting T&D utility.**

1 Petitioner Information

Contact Name	
Company Name	
Address	
E-mail	
Phone	

Note: The contact listed here should be prepared to answer any questions by the Commission regarding the content of this petition.

2 Facility Information

Facility Name		
Physical Address		
Fuel Type		
Nameplate Capacity (MW AC)		
Initial In-service Date (mm/dd/YYYY)		
New Renewable Capacity Resource Category		
NEPOOL GIS or NAR Generator Unit ID		

2.1 Additional Information (Check the box if it applies to this facility)

This facility will be certified for other States' RPS programs. (documentation required)	
This facility will serve load "behind-the-meter".	
This facility will participate in Maine's NEB Kilowatt-Hour Credit Program.	
This facility will participate in Maine's NEB Tariff Rate Program.	
This facility will be an "assisted project". <i>For eligibility requirements, see An Act Concerning Equity in Renewable Energy Projects and Workforce Development P.L. 2021, ch 705.</i>	

3 Supporting Documentation Checklist

If any of the following criteria apply to this facility, your petition **must** include the following required documentation as an attachment.

If this facility is currently certified for any other state's RPS program:

- documentation of certification for comparable portfolio requirements in other states.

If this facility is seeking certification as an addition to an existing facility:

- documentation of historical output and means to determine incremental output.

If this facility is seeking certification under resumed operations:

- documentation of the time period during which the facility did not operate, the reasons the facility did not operate, and the date operation resumed.

If this facility is seeking certification under refurbishment:

- description of the refurbishments performed including the time period over which they were performed and the amount of capital expenditure,
- demonstration that the facility would have been reasonably likely to cease operations without the refurbishments,
- the previous useful life of the facility,
- the degree to which the refurbishments extended the useful life, and
- the use of an alternate technology and resulting efficiency increases.

If the facility seeking certification is a hydroelectric generator:

- documentation demonstrating compliance or exemption with any/all applicable state and federal fish passage requirements or a showing that they do not apply.