

RENEWABLE ENERGY RESOURCES ELIGIBILITY
INCLIME, INC. TEAM RECOMMENDATION

For Consideration By The
STATE OF RHODE ISLAND PUBLIC UTILITIES COMMISSION
(Version 10 – November 9th, 2016)

Date: 9/11/2023

Docket #: RES-23-09

Application Received: 5/8/2023

Generation Unit Information:

Unit Name: Center Road Solar

Unit Owner: ER Center Road Solar, LLC

Unit Size (nameplate MW): 2.1 MW AC (2.48 MW DC) **Unit** **Size** **(max. demonstrated MW):** 2.1 MW AC (2.48 MW DC)

Location (city, state): Hardwick, VT

Commercial Operation Date: Hardwick, VT

Type of Certification Requested:

- Standard Certification
 Prospective Certification (Declaratory Judgment)

Generation Type and Technology Information: *(check all that apply)*

- Repowered Project Incremental Generation Incremental Intermittent
 Customer-Sited or Off-Grid System (or associated aggregations)
 Generation Unit Located in Control Area Adjacent to NEPOOL: XXXX
 Solar Wind Ocean Thermal Geothermal Small Hydro
 Eligible Biomass Unlisted Biomass Biomass (fossil co-fired/multi-fuel) Fuel Cell (using an eligible renewable resource)

Recommendation:

- Approve (GIS Certification #: NON172791) Reject Public Hearing Needed
 Existing Renewable Energy Resource New Renewable Energy Resource
 Capable of Producing as Both Existing & New Renewable Energy Resource

Comments: Approval recommended.

1. Applicant supplied supporting information in regard to authorized representative.
2. Applicant supplied accurate system sizing and facility coordinates.
3. System is also registered in VT.
4. The unit's metering output information is reported to VEPP Inc which administers the Vermont Standard Offer program the project is enrolled in. Appendix D was provided.