

Exhibit A - Simplified Process Interconnection Application and Service Agreement

Contact Information (PRINT):

Interconnecting Customer: Matthew Ramsey _____ Contact Person: _____
Mailing Address: 26 Link Ln _____
City: Hope Valley _____ State: RI _____ Zip Code: 02832 _____
Telephone (Primary): 504 814 0565 _____ Telephone (Secondary): _____
Fax: _____ E-Mail (s): Dr.Ramsey01@gmail.com _____

Host Retail Customer Contact Information (complete information different than Interconnecting Customer):

Retail Customer: _____ Contact Person: _____
Mailing Address: _____
City: _____ State: _____ Zip Code: _____
Telephone (Primary): _____ Telephone (Secondary): _____
Fax: _____ E-Mail (s): _____

Alternative Contact Information (e.g., system installation contractor or coordinating company, if appropriate):

Contact Person: Kate Riley _____ Company Name: Sol Power, LLC _____
Mailing Address: 11 Almy Street _____
City: Providence _____ State: RI _____ Zip Code: 02909 _____
Telephone (Primary): 401-575-9494 _____ Telephone (Secondary): 401-680-0765 _____
Fax: _____ E-Mail (s): kate@solpowersolar.com _____

Electrical Contractor Contact Information (if appropriate):

Name: Sol Power, LLC _____
Mailing Address: 11 Almy Street _____ Telephone: 401-680-0765 _____
City: Providence _____
State: RI _____
Zip Code: 02909 _____

Ownership Information (include % ownership by any electric utility): 100% Homeowner _____

Facility Information:

Address of Facility: 26 Link Ln _____
City: Hope Valley _____ State: RI _____ Zip Code: 02832 _____
Electric Serv. Com.: National Grid: Account Number: 75741-49015 _____ Meter Number: 05028061 _____

Work Request Number (For Upgrades or New Service): _____

Inverter Manufacturer: SolarEdge _____ Model Name and Number: SE10000H-US & SE6000H-US _____
Quantity: One (1) SE10000H-US & One (1) SE6000H-US _____

Nameplate Rating: 16 _____ (kW) _____ (kVA) _____ (AC Volts) Single ☒ or Three ☐ Phase
System Design Capacity: 19.2 _____ (kW) _____ (kVA) For Solar PV-DC-STC rating: 19.2 _____ kW
Roof ☒ Ground ☐ or Tracker Mounted ☐

Prime Mover: Photovoltaic ☒ Reciprocating Engine ☐ Fuel Cell ☐ Turbine ☐ Other _____

Energy Source: Solar ☒ Wind ☐ Hydro ☐ Diesel ☐ Natural Gas ☐ Fuel Oil ☐ Other _____

IEEE 1547.1 (UL 1741) Listed? Yes ☒ No ☐ Generating system already exists on current account? Yes ☐ No ☒

1 LG RESU
16H PRIME
(DC Coupled)
battery will
also be
installed.

Customer Program Elections:

A customer may make a program election for a project on this interconnection application. National Grid will review the customer's responses provided here and other information to determine whether the project meets these requirements. A project can only be enrolled in Net Metering OR the Renewable Energy Growth program, but not both. Applications selecting both will be rejected.

Applying for Net Metering? Yes ☒ No ☐

Applying to Renewable Energy Growth Program? Yes ☐ No ☒ (If yes, the system must be configured per sizing restrictions in the Renewable Energy Growth tariff and the Customer electric account(s) must be in good standing) and See Renewable Energy Growth Programs for Residential Customers, R.I.P.U.C. No. 2151, or Renewable Energy Growth Program for Non-Residential Customer, R.I.P.U.C. No. 2152.

Is the Customer receiving electric service as Basic Residential Rate A-16 or Low Income Rate A-60? Yes ☒ No ☐

Does the Customer have site control for the Project? Yes ☒ No ☐

Is the Project already operating? Yes ☐ No ☒ (If yes, not eligible for Renewable Energy Growth Program)

Is the Project more than 25% constructed? ☐ Yes ☒ No (If yes, not eligible for Renewable Energy Growth Program)

Is the Project segmented (divided or split into multiple projects on a single parcel or on contiguous parcels in order to qualify under smaller size project classifications)? ☐ Yes ☒ No (If yes, please see the exceptions to the Anti-segmentation rules in the Renewable Energy Growth Program tariffs. If a project does not meet any of the exceptions, and is found to be segmented, it will not be approved for participation.)

Estimated Install Date: _____ Estimated In-Service Date: _____

Re-Growth Selection only:

Panel Manufacturer, Model Name and Number: _____ Quantity: _____

Azimuth & Tilt of Panels: Azimuth: _____ (compass degree heading) Tilt: _____ (degree tilt)

Total Project Cost: _____ Electrical Permit Fee: _____

Building Permit Fee:\$ _____

If project is at an existing location, has the location received an Energy Efficiency audit? Yes ☐ No ☐

Contract Term 15yrs ☐ or 20yrs ☐

If participating in Solar Wise Program: Bonus Award Letter: Tier 1 ☐ or Tier 2 ☐

When Enrolling in Renewable Energy Growth Program, customer account information and signature must be provided on the **Payment/Credit Transfer Form** and submitted with this application.

Renewable Energy Growth Application Affidavit must be signed and returned with this application.

Customer Signature

I hereby certify that, to the best of my knowledge, all of the information provided in this application is true and I agree to the Terms and Conditions on the following page:

Interconnecting Customer Signature: Matthew Ramsey Title: Homeowner Date: Nov 5, 2022

Please attach any documentation provided by the inverter manufacturer describing the inverter's UL 1741 listing.

Approval to Install Facility (For National Grid use only)

Installation of the Facility is approved contingent upon the terms and conditions of this Agreement, and agreement to any system modifications, if required (Are system modifications required? Yes ☐ No ☒ To be Determined ☐)

National Grid Signature: Mario Aceto Title: BAS Date: 01/09/2023

R.I.P.U.C. No. 2163
Canceling R.I.P.U.C. No. 2078

Application ID number: Company waives inspection/Witness Test? Yes ☐ No ☒