

**Case No. 13-2332-EL-REN
Hornbrook, Jason Residence - J Hornbrook
Staff Interrogatories – Initial Set**

Question 1: In **Section G3** of the application, Commission Staff needs a clearer digital photograph of the renewable generating facility. Please submit an updated photograph for the facility.

Answer 1:



Question 2: In **Section G, Section I** and in **Section N** of the application, you stated the following information:

G.2. Please include a detailed description of how the output of the facility is going to be measured and verified, including the configuration of the meter(s) and the meter type(s).

The facility has 51 Enphase inverters that will be used to measure the output that is reported to GATS. **The response to G.2 has changed; see Answer 2.**

I.a The nameplate capacity of the entire facility kilowatts (kW): 12.75 (megawatts (MW): 0.01275)

N.a The meter(s) that are measuring output from the facility are:
No Inverter Meter(s)

Yes Utility Grade Meter(s) (Must meet ANSI 12.1, or demonstrate an accuracy level of $\pm 2\%$) - now in compliance, see Answer 2.

N.1 Please provide the following information for each meter used in your system.

N.1.a Manufacturer: Enphase (**Corrected: GE**)

Please note the discrepancies in your statements in Sections G.2 and N.a. Also, please note that the Enphase Envoy is an inverter meter and not a utility grade meter. For generating facilities such as your facility with nameplate capacities greater than 6kW, output must be measured with a utility grade meter. Facilities that are larger than 6 kW and that are not measuring output with a utility grade meter will not be certified ([OAC4901:1-40-04\(D\)\(1\)](#)). Do you plan to use a utility meter?

Answer 2:

On 12/27/2013, the installer installed the following equipment to meet the Revenue Grade Meter requirement for this facility:

GE CL 200 Revenue Grade Meter – carried by the online reporting provider:

The GE CL 200 is Enphase Energy’s “ENP RGM-MTR-01,” linked to Enphase via the ENP RGM-ZGB-01 Zigbee USB Stick Installed in Envoy Unit.



Question 3: In **Section E** of the application, the following information was stated:

Legal Name of Contact Person: Brad Bowery
Title: CEO
Organization: SRECTrade
Street Address: 90 Montgomery St. Suite 333
City: San Fran State: CA Zip Code: 94105
Phone: [877-466-4606](tel:877-466-4606) Fax: [732-453-0065](tel:732-453-0065)
Email Address: shannon.fish@srectrade.com
Web Site Address (if applicable): www.srectrade.com

Please update the regulatory/emergency contact information as Mr. Brad Bowery is no longer a contact for this case

Answer 3:

Legal Name of Contact Person: Steven Eisenberg
Title: CEO
Organization: SRECTrade
Street Address: 90 Montgomery St. Suite 333
City: San Fran State: CA Zip Code: 94105
Phone: [\(415\) 766-4207](tel:(415)766-4207)- Fax: [732-453-0065](tel:732-453-0065)
Email Address: EasyREC@srectrade.com
Web Site Address (if applicable): www.srectrade.com

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Summary: Reply to staff interrogatories electronically filed by Ms. Justine R Patmon on behalf of SRECTrade.