

**Case No. 13-0645-EL-REN  
Fowler Residence  
Staff Interrogatories – Initial Set**

**Question 1:**

*In Section G.2 of the application, you stated,*

*“Since the system is less than 6 kW, a utility-grade meter is not required. As such, the system is monitored by an Enphase Envoy monitoring gateway, which includes ethernet-based connectivity for Enphase Enlighten data collection and monitoring. The Envoy transmits and receives data to/from the microinverters via power-line communication.”*

*But the system is more than 6 kW and an utility grade meter is required. The meter in section N is an utility grade meter. The system can be certified since it does have an utility grade meter. Please confirm that reporting of generation data to GATS will be done by the reading the utility grade meter.*

**Answer 1:**

PUCO, this section was a complete typo on my part. I had a prior installation with microinverters on my mind. The Fowler Residence has a central inverter. In section G.2 of the application, it should say:

"Since the system is over 6kW, a utility-grade meter is required. As such, the system is monitored by an in-line electromechanical analog kWh meter. The meter is a GE 'E-Z read' kWh meter, type I-70-S/2, CL200, 240V, 3W, with serial number 83919860. Reporting of generation data to GATS will indeed be done by the reading on the utility grade meter."

Regards,  
Michael Sokol

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Summary: Reply to staff inquiries electronically filed by Mr. Michael A Sokol on behalf of  
Fowler Residence