

**Case No. 10- 1347-EL-REN
Woodstone Solar One
Staff Interrogatories – Initial Set**

Question 1: In Section G.4 please submit the following field that was left blank:
Total PV Capacity (AC):

Some power is lost through the inverter as the power changes from DC to AC. If the efficiency of the inverter were 97% and DC capacity were 105.3 kW then the AC capacity would be $101.6 \text{ kW} \times 0.97 = 98.552 \text{ kW}$. If don't know what inverter you will use and therefore don't know what the inverter efficiency will be then tell us that in your response.

Answer 1: The AC Rating of the Facility is 98.552 kW

Question 2: From Section G.4 please fill out the following:

**Total number of Modules and/or size of the array: 442 Schott Poly 225
Modules are utilized in the array.**

Question 3: In Section G.4 projected annual generation was listed as 115,000 kWh and section I.1 projected annual generation (MWh) is listed as 115,000. If the projected annual generation in G.4 is correct then the projected annual generation (MWh) in section I.1 would be 115. Please submit the correct projected annual generation (MWh).

Answer 3: The predicted MWh annual generation of the facility is 115 MWh.

Question 4: Please fill out the following part of section K from your application:

In which attribute tracking system are you currently registered or in which do you intend to register ***(the tracking system you identify will be the system the PUCO contacts with your eligibility certification):***

☒ **GATS (Generation Attribute Tracking System)**
☐ M-RETS (Midwest Renewable Energy Tracking System)

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Summary: Reply This document is filed in response to a staff interrogatory from Mark Bellamy electronically filed by Mr. Ted G Rose on behalf of NexGen Energy Partners