

**Case No. 10- 1272-EL-REN**  
**Untours**  
**Amended Answers**

**Oct. 27, 2010**

**G.4 Grid-Tied Roof Mount SOLAR PHOTOVOLTAIC**

Total PV Capacity (DC): **18.80kW**

Total PV Capacity (AC): **15.04**

Expected Capacity Factor: **12.5%**

*Capacity factor is the ratio of the energy produced to the maximum possible at full power, over a given time period. Capacity factor may be calculated using this formula:*

*Projected annual generation (kWh or MWh) **divided by** [the nameplate capacity (in kW or MW) **times** 8760]*

Anticipated annual output in kWh/yr: **20680**

**I. Facility Information**

The nameplate capacity of the entire facility in megawatts (MW): **0.0188**

Number of Generating Units: **1**

In-Service date of each unit: **5/13/2010**

The nameplate capacity of each unit in megawatts (MW): **0.0188**

Projected Annual Generation (MWh): **20.68**

Expected Annual Capacity Factor %: **12.5**

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

Manufacturer: **Sangamo/Hialeah**

Type: **J5S**

**This foregoing document was electronically filed with the Public Utilities**

**Commission of Ohio Docketing Information System on**

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Summary: Amended Application Revised Untours question G.4, added in I. Facility Information, Added in Meter Type electronically filed by Mr. Andrew Kleeman on behalf of UNTOURS