



January 27, 2014

**Case No. 14-0063-EL-REN  
Joque-Jean-IN-PV-6.0kW Residence  
Staff Interrogatories – Initial Set**

Question 1: In section I of the online application you provided the following:

**I. Facility Information**

<b>I.a The nameplate capacity of the entire facility in megawatts (MW):</b>	0.006
	<i>To convert from kilowatts (kW) to megawatts (MW) divide by 1,000.</i>

<b>I.1 For each generating unit, provide the following information:</b>	
<b>In-Service date of each unit (MM/DD/YYYY)</b>	11/21/2013
<b>The nameplate capacity of each unit in megawatts (MW)</b>	0.006
<b>Projected Gross Annual Generation in megawatt hours (MWh)</b>	0.006
<b>Expected Annual Capacity Factor % (Calculated after 'Save')</b>	0.0
	$\text{Capacity Factor \%} = \frac{\text{Projected Annual Generation}}{\text{Nameplate Capacity} \times 8,760} \times 100$
<b>Number Of Generating Units:</b>	1

The expected annual capacity factor % of a facility in Ohio or an adjacent state should not be 0.0%. Please explain how you arrived at these figures and/or correct the Projected Gross Annual Generation in MWh and/or Expected Annual Capacity Factor %.

Answer 1: The information should have been entered as follows:

The nameplate capacity of each unit in megawatts (MW): 0.006  
Projected Gross Annual Generation in megawatt hours (MWh): 7.2

This should produce a factor that is higher than 0. Please let me know if you need anything else.

Please let me know if you have any further questions and thank you for your cooperation.

Best,

Anna Nocas  
Associate  
Sol Systems, LLC

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Summary: Reply reply to staff interrogatory electronically filed by Ms. Anna Noucas on behalf of Joque, Jean