

**Case No. 15-0436-EL-REN**  
**Matt Byler**  
**Staff Interrogatories – Initial Set**

Question 1: In Section G.1, the nameplate capacity is listed as 12 kW. In section I.a., the nameplate capacity is listed as 12,000 kW. 432 panels of 280 watts (0.00025 MW) gives a nameplate capacity of  $0.00025 \text{ MW} \times 432 = 0.012 \text{ MW}$  or 120 kW. What is the correct nameplate capacity?

Answer 1: 12KW. There are 48 – 250 Watt Modules

Also, in section I.1 you list the number of generating units at 48 and the unit nameplate capacity as 0.25 MW. If each unit is 250 W then the unit nameplate capacity would be 0.00025 MW not 0.25 MW. Alternatively you could regard the whole array as one unit and list the nameplate capacity of the whole unit as 0.012 MW (12 kW).

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Summary: Reply electronically filed by Mr. John D Smucker on behalf of BYLER, MATT MR