



5/18/2011

Request for Additional information

- 1) What unit of measure is the meter.**
 - a. The unit of measure is kWh, but the way the CT's are set up, you need to add a "0" to the display to get the actual kWh (i.e. – assume reading is 1234, actual cumulative generation is 12340 kWh. (See page 5 of previous file for picture of meter display)**
- 2) When was the photograph of the meter taken.**
 - a. The photograph is dated 4/27/11 (See page 5 of previous file for the date of the photo—it appears just to the right of a black 'handle' on the grey portion of the meter)**

Information provided by A. Johnson

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in

Case No(s). 10-0692-EL-REN

Summary: Answer Unit of measure of the meter and date the meter photo was taken
supplemental information electronically filed by Mrs. Deborah H Elias on behalf of Johnson,
Alan R Mr.