

COMMONWEALTH OF KENTUCKY  
BEFORE THE KENTUCKY STATE BOARD ON ELECTRIC GENERATION  
AND TRANSMISSION SITING

In the Matter of:

*Electronic* Application of Caldwell Solar, LLC )  
for Certificate of Construction for an up to 200 )  
Megawatt Merchant Electric Solar Generating )  
Facility in Caldwell County, Kentucky )

Case No.  
2020-00244

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**Second Supplement to Response  
to Siting Board Staff’s First Request for Information**

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Applicant Caldwell Solar, LLC (“Applicant”) herewith additionally supplements its Response to the Siting Board Staff’s First Request for Information, which was filed in this case on December 3, 2021. Specifically, Applicant supplements its response to request 33(e).

Respectfully submitted,

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**Request**

33. Refer to the Application, Exhibit J, figure legends:

- a. Confirm or correct our understanding that 541,752 solar panels will be installed on the Project site.
  - b. Confirm or correct our understanding that the Project is anticipated to require 65 inverter skids/pads and an associated 265 inverters installed on the Project site.
  - c. State the number of inverter pads with three inverters, the number of pads with four inverters, the number of pads with five inverters and the number of pads with six inverters.
  - d. Confirm or correct our understanding that the Project is anticipated to require 65 transformers to be installed on the Project site—on the 65-inverter skids.
  - e. Confirm or correct our understanding that the Project is anticipated to require 76 overhead poles to be installed on the Project site and that those poles will be up to 70 feet in height.
  - f. Clarify whether all the overhead poles will be located with the Overhead Collection Corridor.
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**Response**

- a. Yes, that is correct.
- b. Yes, that is correct.
- c.

Inverters per pad	# of Pads	# of Inverters
3	19	57
4	25	100
5	18	90
6	3	18
Total	65	265

- d. Yes, that is correct.
- e. Yes, that is correct.

**SUPPLEMENT: In Caldwell’s December 3, 2021 Data Request Response to 1 ESB**

**33(e), Caldwell confirmed that the poles will be up to 70 feet in height. Caldwell is**

**now supplementing its response to correct the pole height, which instead will be up to 90 feet in height.**

- f. Yes, all overhead poles will be located in the Overhead Collection Corridor.