

January 27, 2021

Kentucky State Board on Electric Generation & Transmission Siting
Kentucky Public Service Commission
Linda Bridwell, Executive Director
211 Sower Boulevard
P.O. Box 615
Frankfort, KY 40602-0615

Re: Renewed Notice of Intent to File Application by Golden Solar, LLC for a
Certificate to Construct a 100 MW merchant solar generating facility in
Caldwell County

Dear Ms. Bridwell:

On July 28, 2020, Golden Solar, LLC (“Golden”) submitted for filing its Notice of Intent to file and was assigned Case No. 2020-00243. Now, Golden hereby submits this Renewed Notice of Intent to file an application for construction certificates for a 100 MW merchant solar generating facility in Caldwell County, Kentucky.

- a. The name, address and telephone number of the person who intends to file the application is:

Golden Solar, LLC
8400 Normandale Lake Blvd., Suite 1200
Bloomington, MN 55437
Phone: (952) 988-9000
Attention: Melissa Schmit & Courtney Pelissero
Email: melissa@nationalgridrenewables.com;
cpelissero@nationalgridrenewables.com

- b. A brief description of the proposed construction:

Golden is proposing an up to 100 MW merchant solar generating facility consisting of solar photovoltaic arrays and associated racking, and inverters located on approximately 1500 acres in Caldwell County.

- c. Golden proposes to locate in Caldwell County, approximately 3 miles southeast of Fredonia, Kentucky. No street address has been established at this time for Golden; however the latitude and longitude of the project are 37.166086° N and 87.987126°

- W. Golden's proposed generating facility will not be located within the boundaries of any city.
- d. Caldwell County does not have a planning and zoning commission with jurisdiction over the site.
 - e. No zoning ordinances apply for the reason articulated in (d).
 - f. Pursuant to KRS 278.704(4), the applicant will request any deviation necessary from the setback requirements found in KRS 278.704(2).

Sincerely,

/s/ Kathryn A. Eckert

Kathryn A. Eckert
McBrayer PLLC