From:

Kaye <kaye@coopmead.com>

Sent:

Friday, August 25, 2023 6:14 PM

To:

RanchoViejoSolar; Rebecca Halford

Cc:

Jose Larranaga; Hank Hughes; Anna C. Hansen; Anna T. Hamilton; Justin S. Greene;

Camilla M. Bustamante; Gabriel C. Bustos

Subject:

Additional List of questions regarding Rancho Viejo Solar Project

Attachments:

AES Questions_v2_Number 1.docx

WARNING:

EXTERNAL EMAIL: Do not click any links or open any attachments unless you trust the sender and know the content is safe.

Hi Rebecca:

Here is a one page list of questions regarding the AES solar facility that we would appreciate your team working on. Looking forward to the response on my earlier questions of August 11th as you mentioned early next week.

Thanks for your assistance.

Sincerely,

Kaye

Kaye Cooper-Mead

Sent from my iPad

AES Ranch Viejo Solar Project Questions

Category	Question	Comment	1,75%
Financial	How is the project funded?		
Property	What is the physical size of the substation connecting the facility to the grid?		
Property	Will the facility cabling be located underground?		
Property	What is the decommissioning plan for the project and when would it take effect?		
Technology	What is the storage capacity (MWh) and total Power (MW) for each 40-ft AES Container?		
Technology	How many inverters will be at the site and what is power rating of each inverter (MW)? How will they be connected?		
Technology	Can the storage batteries be charged from the grid?		
Technology	What is the grid voltage of the substation?		
Technology	What is the pedigree of the SCADA systems?		
Technology	What is the calculated Reliability (Hours) and		
	Availability (%) of the facility?		
Technology	What is the size and operating specifications of the individual batteries (operating temp, humidity, etc)?		