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January 29, 2016

Mr. Reece McAlister  
Executive Secretary  
Georgia Public Service Commission  
244 Washington Street, S.W.  
Atlanta, Georgia 30334

**Re: 2015 Solar Capacity Procured and Remaining in Georgia Power Company's  
Advanced Solar Initiative ("ASI"); Docket No. 36325**

Dear Mr. McAlister:

In accordance with the Georgia Public Service Commission's (the "Commission") Order dated November 29, 2012 in Docket No. 36325, Georgia Power Company ("Georgia Power" or the "Company") is providing this information regarding the solar capacity the Company procured through 2015, and the capacity that remains available under the different ASI programs.

The Utility Scale portions of the ASI and ASI-Prime programs are fully subscribed. As of January 31, 2016, Georgia Power has 555 megawatts ("MW") of Utility Scale solar capacity under power purchase agreements ("PPAs") procured through the 2013 ASI and 2015/2016 ASI and ASI-Prime programs. Of the 555 MW, 50 MW were awarded in the 2013 Request For Proposals ("RFP") with 24 MW being delivered to Georgia Power today. Ten MW remaining from the 2013 ASI program rolled over and were combined with the 2015/2016 ASI and ASI-Prime Utility Scale RFP, which sought a total of 495 MW: 70 for ASI and 425 for ASI-Prime. At the conclusion of the 2015/2016 ASI and ASI-Prime RFP, the Commission approved an increased award of 76 MW of ASI and 439 MW of ASI-Prime, for a total of 515 MW awarded. Of the 76 MW awarded in the 2015 ASI Utility Scale program, 19 MW are being delivered to Georgia Power today. Of the 439 MW awarded in the 2015/2016 ASI-Prime Utility Scale program, 80 MW are being delivered to Georgia Power today. The remaining 416 MW (57 of 2015 ASI and 359 of ASI-Prime) are expected to be delivered to Georgia Power in accordance with projected Commercial Operation Dates set for various times throughout 2016.

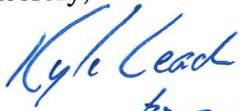
The 2013 and 2014 ASI Distributed Generation ("DG") program sought to procure 90 MW. Today, 87 MW are being delivered to Georgia Power. Specifically, the 2013 ASI DG program sought to procure 45 MW, 31 MW of which are being delivered to Georgia Power today. The remaining MW from the 2013 ASI DG Program rolled over to the 2014 program, which sought and awarded 59 MW, 56 MW of which are being delivered to Georgia Power today.

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The 2015/2016 ASI-Prime DG program is currently underway. The program seeks to procure 100 MW, and the associated PPAs are being awarded in the first quarter of 2016.

If you have any questions, please call me at 404-506-3050.

Sincerely,



Kyle Leach  
Director, Regulatory Affairs