



May 3, 2017

Kimberly D. Bose, Secretary
Federal Energy Regulatory Commission
888 First Street, N. E.
Washington, D. C. 20426

Attention: Management Systems Branch (ED-43.1)
Office of the Controller

Subject: RIMS Code TRANKW
REVISED Statement of Generation of kwh for Hydropower
Annual Charges for P-516, P-1894, P-2315, P-2535

Dear Secretary Bose:

In accordance with the Commission's Rules and Regulations, 18 CFR Part 11.1(c)(4), South Carolina Electric & Gas Company (SCE&G) hereby files the enclosed **REVISED** sworn **Statement of Gross Power Generation at FERC Project Nos. 516, 1894, 2315, and 2535 and Power used for Pumped Storage Pumping at FERC Project No. 1894 during the period of October 1, 2015 to September 30, 2016.**

While developing the Parr Hydroelectric Project draft license application exhibits it was discovered that generation data for one month was missing from the generation statement filed for the referenced period. Therefore, a revised statement of gross power generation for hydropower annual charges is being filed for the referenced FERC projects.

If you have any questions about these figures, please contact me at (803) 217-9162.

Yours very truly,

William Argentero, Manager of Civil Engineering
Fossil/Hydro Technical Services

WRA/wa

Enclosure

c: H. E. Delk, Jr/W. R. Argentero/File
J. K. Todd
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Corporate Records

South Carolina Electric & Gas Company
Statement of Gross Power Generation
At FERC Project Nos. 516, 1894, 2315, 2535 and
Power used for Pumped Storage Pumping
At FERC Project No. 1894
October 1, 2015 - September 30, 2016

James M. Landreth, being first duly sworn, states that the gross power generation for the period of October 1, 2015 to September 30, 2016 at FERC Hydroelectric Project Nos. 516, 1894, 2315, and 2535 is as follows:

<u>Project Number</u>	<u>Project Name</u>	<u>Generation (KWH)</u>
516	Saluda Hydroelectric Project	297,899,000
1894	Parr Hydroelectric Project (Parr Hydroelectric Plant)	52,176,000
1894	Parr Hydroelectric Project (Fairfield Pumped Storage Facility)	471,280,000
2315	Neal Shoals Hydroelectric Project	22,675,000
2535	Stevens Creek Hydroelectric Project	65,600,000


And further states that the power used for pumped storage pumping at FERC Project No. 1894 from October 1, 2015 to September 30, 2016, is as follows:

<u>Project Number</u>	<u>Project Name</u>	<u>Pumping Power Consumption (KWH)</u>
1894	Parr Hydroelectric Project (Fairfield Pumped Storage Facility)	706,813,000



James M. Landreth
Vice President
Fossil & Hydro Operations

Sworn to before me this 3rd day
of May, 2017



Notary Public of South Carolina