



**APPALACHIAN
POWER**

A unit of American Electric Power

Appalachian Power
1051 E. Cary Street, Suite 1100
Richmond, VA 23219
AppalachianPower.com

DELIVERED BY HAND

November 1, 2012

Mr. William F. Stephens, Director
Division of Energy Regulation
Virginia State Corporation Commission
1300 E. Main Street, 4th Floor
Richmond, VA 23218

In re: Renewable Portfolio Standard (RPS) Goals

Dear Mr. Stephens:

Pursuant to Va. Code § 56-585.2 H, Appalachian Power Company (“APCo” or the “Company”) is providing the following information regarding its efforts to meet RPS goals and related activities.

APCo applied for and received approval for its Renewable Energy Portfolio Standard Program in Case No. PUE-2008-00003. As stated in that filing, it was APCo’s plan to meet Goal I of 4 percent by 2010, Goal II of 7 percent by 2016 and Goal III of 12 percent by calendar year 2022.

As established in its Biennial Filing Case No. PUE-2011-00037, the Company has met Goal I for 2010. Likewise, as indicated in the Renewable Clean Energy Portfolio Standards section of the Company’s 2011 Integrated Resource Plan filed September 1, 2011 in Case No. PUE-2011-00100, APCo expects to meet future voluntary goals for each year of the Planning Period. Furthermore, the Company has met Goal I for 2011.

Please call me at (804) 698-5511 if you have any questions.

Sincerely,

William A. Bosta
Director Regulatory Services, VA/TN

Cc: Cody D. Walker

Enclosure

WAB/clf



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November 13, 2012

Mr. William F. Stephens, Director
Division of Energy Regulation
Virginia State Corporation Commission
1300 E. Main Street, 4th Floor
Richmond, VA 23218

In re: Renewable Portfolio Standard (RPS) Goals

Dear Mr. Stephens:

Pursuant to Va. Code § 56-585.2 H, Appalachian Power Company ("APCo" or the "Company") is providing the following supplemental information regarding its efforts to meet RPS goals and related activities.

Please call me at (804) 698-5511 if you have any questions.

Sincerely,

William A. Bosta
Director Regulatory Services, VA/TN

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Appalachian Power Company Annual Report to the Commission-November 2012

Shown below is supplemental information associated with each element set forth in Code of Virginia § 56-585.2 H.

H. Each investor-owned incumbent electric utility shall report to the Commission annually by November 1 identifying:

1. The utility's efforts, if any, to meet the RPS Goals, specifically identifying:

A. A list of all states where the purchased or owned renewable energy was generated, specifying the number of megawatt hours (MWh) or renewable energy certificates (RECs) originating from each state; (See Table below for response).

<u>Originating State of Generation</u>	<u>(APCo VA Retail) MWh(1MWh = 1 REC)¹</u>	<u>Owned / Purchased</u>
Indiana	771	Retained Wind RECs not Sold
Illinois	737	Retained Wind RECs not Sold
Maryland	345,000	Purchased RECs
Pennsylvania	170,000	Purchased RECs
Virginia	157,043	Owned Generation
<u>West Virginia</u>	<u>150,816</u>	<u>Owned Generation / Purchased RECs</u>
Total	824,367	

B. A list of the decades in which the purchased or owned renewable energy generating units were placed in service, specifying the number of MWh or RECs originating from those units; and (See table below for response).

C. A list of fuel types used to generate the purchased or owned renewable energy, specifying the number of MWh or RECs originating from each fuel type; (See table below for response).

<u>Renewable Generator</u>	<u>Beginning Decade Placed into Service</u>	<u>Fuel Type</u>	<u>(APCo VA Retail) MWh(1MWh = 1 REC)</u>
Camp Grove	2000	Wind	771
Fowler Ridge	2000	Wind	737
Buck	1910	Water	8,980
Byllesby	1910	Water	11,042
Claytor	1930	Water	65,741
Leesville	1960	Water	16,617
London	1930	Water	15,897
Marmet	1930	Water	19,962
Niagara	1900	Water	2,765
Ruesens	1900	Water	3,794
Summersville	2000	Water	95,940
Smith Mountain	1960	Water	48,104
Winfield	1930	Water	19,017
<u>Market REC Purchases</u>	<u>Various/Unknown</u>	<u>Water</u>	<u>515,000</u>
Total			824,367

2. The utility's overall generation of renewable energy; and

APCo Owned Renewable Generation MWh:	704,463 ²
<u>APCo Purchased Renewable Generation MWh:</u>	<u>1,121,479³</u>
Total APCo Renewable Generation MWh:	1,825,942 ³

3. Advances in renewable generation technology that affect activities described in subdivisions 1 and 2

None at this time.

Notes:

¹ Amount of MWh or RECs may not match amount of Virginia RPS credits because wind RECS count double for RPS compliance

² This is a total Company APCo amount, other volumes in this report are on an APCo VA retail basis

³ This is a total Company APCo amount, includes renewable energy purchases that are not included in the Virginia RPS