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BUREAU OF FIXED UTILITY SERVICES

April 29, 2002

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VIA FEDERAL EXPRESS

DELEMENT

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APR 29 2002

James J. McNulty, Secretary Pennsylvania Public Utility Commission North Office Building North Street and Commonwealth Avenue Harrisburg, PA 17105-3265

TA PUBLIC UTILITY COMMISSION SECRETARY'S BUREAU

Re: PPL EnergyPlus, LLC **Annual Report of Electric Generation** Sales (kwh) and Supply by Energy Source, Docket No. A-110098

Dear Mr. McNulty:

Enclosed for filing on behalf of PPL EnergyPlus, LLC ("PPL EnergyPlus") are an original and three (3) copies of PPL EnergyPlus' Annual Report of Electric Generation Sales and Supply by Energy Source, for calendar year 2001. This report is being filed pursuant to Sections 54.6 and 54.39(b) of the Commission's regulations. 52 Pa Code §§ 54.6 and 54.39(b).

Pursuant to 52 Pa. Code § 1.11, the enclosed document is to be deemed filed on April 29, 2002, which is the date it was deposited with an overnight express delivery service as shown on the delivery receipt attached to the mailing envelope.

James J. McNulty, Secretary

April 29, 2002

In addition, please stamp the enclosed extra copy of this letter and return in the envelope provided. If you have any questions regarding the enclosed report, please contact me at the above number.

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Respectfully submitted,

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Eric W. Hurlocker

Enclosures

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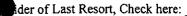
cc: Mr. Robert A. Rosenthal Mr. Robert F. Wilson

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T'A PUBLIC UTILITY COMMISSION SECRETARY'S BUREAU License/Certificate Number (Required





ANNUAL REPORT

RE - Electric Generation Sales (kWh) & Supply by Energy Source 02 HAY - 1 PH 12: (Based on Total Retail Sales in Pennsylvania)

Pursuant to 52 Par Code § 54.39(b) and 52 Pa. Code § 54.6, <u>PPL EnergyPlus, LLC</u> at FIXED UTILITY SERVICE 5 (Name of Company)

<u>Allentown</u>, <u>PA</u>, reports the following electric generation attributes for the following calendar year: (City) (State)

Year	Coal	Nuclear	Oil	Hydro-	Natural	Renewable	TOTAL
3		16- ge		power	Gas		RETAIL SALES
	(%)	(%)	(%)	(%)	(%)	(%)	(kWh)
2001	53%	37%	5%	2%	2%	1%	-100%
		-	-				4, 220, 712,000

Detailed Break-down of Renewable Source by Technology (if any reported above)

See 52 Pa. Code § 54.39 (b)(4).

Technology	Percent of Total Renewable Energy Supplied	Actual Amount of Energy Supplied (Sales in kWh)		
Solar Photovoltaic Energy				
Solar Thermal Energy				
Wind Power				
Low-Head Hydropower				
Geothermal Energy	MAY 27 2003			
Landfill or Other Biomass-based				
Methane Gas	85%	298,182,873		
Mine-based Methane Gas				
Energy from Waste	15%	50,655,852		
Sustainable Biomass Energy				
Other (Name)				
Other (Name)				
Total Renewable Sources	*100%	348,838,725		

NOTE to the Consumer: Electricity is the product of a mix of generation energy sources that is delivered over a system of wires. This report reflects the estimated percent of total sales based on the primary fuel source used in the generation of electricity for customer end-use in the Commonwealth of Pennsylvania. Some generators may use a combination of fuel sources, such as oil and coal or oil and natural gas, which may be combined or used alternatively. In this instance, only the primary fuel source is reported. Data may also include negative sales for pumped storage hydroelectric operations, which could require the use of any fuel source except hydropower. If any supply source includes Distributed Generation or Combined Heat and Power, the applicable categories will be marked "DG" and/or "CHP." If net metering is deployed, an asterisk (*) appears within the applicable categories. Upon request by the consumer, electricity providers are required to provide information on generation energy sources, energy efficiency, environmental impacts or personal historical billing data.

NOTE to the Entity filing this report: Please review above "Note to the Consumer" for important information needed to adequately complete this form. Verification of the anticipated generation energy source, of the identifiable resources (if and when they have been "claimed") and the fact that energy characteristics were not sold more than once, shall be conducted by an independent auditor at the end of each calendar year and contained in this annual report to the Commission. If generation energy sources are not identifiable, the provider shall disclose this fact.



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