Legal Department



American Electric Power
1 Riverside Plaza
Columbus, OH 43215-2373
AEP.com

September 3, 2014

Barcy F. McNeal Docketing Division Chief Public Utilities Commission of Ohio 180 East Broad Street Columbus Ohio 43215-3793

Steven T. Nourse Senior Counsel – Regulatory Services (614) 716-1608 (P) (614) 716-2014 (F) stnourse@aep.com Re: In the Matter of the Fuel Adjustment Clauses for Ohio Power Company, Case No. 14-1544-EL-FAC

Dear Ms. McNeal:

On September 3, 2014, the Ohio Power Company (AEP Ohio) filed its quarterly Fuel Adjustment Clause (FAC) update, including the Alternative Energy Rider (AER), the Auction Phase-In Rider (APIR) and Fixed Cost Rider (FCR). The Company has two follow-up matters to present.

First, the Company has discovered an inadvertent error that it would like to correct. In performing an analysis of the proposed increase, we discovered a formulaic error on the Schedule 10 Tax Gross Up for the Forecast Component of the Auction Phase In Rider in the Ohio Power Rate Zone. The error has been corrected and the revised Schedules 1 and 10 are enclosed.

Second, the Company would like to clarify the statement it made about filing an update to the Forecast Component (FC) of the APIR so as to reflect the two 25% energy auctions after the second auction is conducted and approved by the Commission. The update filing will reflect the final FC (to be effective in November and December 2014) and the Company still anticipates being able to file the update within a few days of the Commission approving the auction results. But the Company would like to clarify its proposed plan for implementing that final FC for the Fourth Quarter of 2014. Specifically, in order to better synchronize the implementation of that final FC with the corresponding base generation rate decreases scheduled for November 2014, the Company proposes to implement that final FC effective November 1, 2014. The Company requests affirmative approval from the Commission for implementing this proposed plan.

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Thank you for your attention to this matter.

Regards,

/s/ Steven T. Nourse
Steven T. Nourse
Senior Attorney
American Electric Power Service
Corporation
1 Riverside Plaza, 29th Floor
Columbus, Ohio 43215
Telephone: (614) 716-1608
Facsimile: (614) 717-2950

OHIO POWER COMPANY and COLUMBUS SOUTHERN POWER COMPANY Calculation of Auction Phase In Rider Oct-14

Summary - Proposed Auction Phase In Rider

COLUMBUS SOUTHERN POWER RATE ZONE

		Α	В	С	D	
			Schedule 10	Schedule 11		
Delivery Line Voltage		Current APIR Rate	Forecast (FC) Component	Reconciliation (RA) Adjustment Comp.	Total of FC and RA Components	
1	Secondary	3.61017	4.02402	0.24643	4.27045	
2	Primary	3.48492	3.88442	0.23788	4.12230	
3	Sub/Transmission	3.41550	3.80704	0.23314	4.04018	

OHIO POWER RATE ZONE

		Α	В	С	D	
			Schedule 10	Schedule 11		
Line	Delivery Voltage	Current APIR Rate	Forecast (FC) Component	Reconciliation (RA) Adjustment Comp.	Total of FC and RA Components	
1	Secondary	3.02375	3.40979	0.24643	3.65622	
2	Primary	2.91885	3.29150	0.23788	3.52938	
3	Sub/Transmission	2.86071	3.22592	0.23314	3.45906	

OHIO POWER COMPANY Calculation of Auction Phase-In Rider Summary 10% Auction FC Component October 2014 Summary

Revised Schedule 10

Line	Description						
			Summary 10% Auction				
	TOTAL COMPANY	0.40.70 (3.884)		Seasonal Factor	Seasonal Price		
1	Auction Clearing Price 10% - Oct. (February Auction)	\$42.78	/ MVVn	0.9743	\$41.68 / MWh		
		CSP %	<u>OP %</u>	CSP	<u>OP</u>	<u>Total</u>	
2	Auction Costs	43.56%	56.44%	\$72,559	\$94,013	\$166,571	
3	Variable FAC for Retail Load*	43.56%	56.44%	\$11,840,479	\$15,341,521	\$27,182,000	
4	Retail Non-Shopping Sales - Generation Level kWh	39.54%	60.46%	359,067,980	549,045,273	908,113,253	
5	Variable FAC Component Rate At Generation Level - \$/kWh			0.0329756	0.0279422		
6	Auction Cost Component Rate At Generation Level - \$/kWh			0.0002021	0.0001712		
7	Auction Price Component Rate At Generation Level - \$/kWh			0.0045918	0.0038909		
	COLUMBUS SOUTHERN POWER RATE ZONE	Weighted					
•	V : 11. FAO O	Auction % Split	Secondary	Primary	Sub/Trans		
8 9	Variable FAC Component Rate At Generation Level Auction Cost Component Rate At Generation Level	55%	0.0329756 0.0002021	0.0329756 0.0002021	0.0329756 0.0002021		
10	Auction Price Component Nate At Generation Level	45%	0.0002021	0.0045918	0.0045918		
11	Total FAC and Auction Costs	1070	0.0377695	0.0377695	0.0377695		
	Loss Factor		1.0608	1.0240	1.0036		
	Auction Phase-In Rider Rate At Meter Level - \$/kWh		0.0400659	0.0386760	0.0379055		
	Tax Gross-Up**		1.00435	1.00435	1.00435		
	Auction Phase-In Rider Charge - \$/kWh		0.0402402	0.0388442	0.0380704		
	OUIO DOWED DATE ZONE	Weighted					
	OHIO POWER RATE ZONE	Weighted Auction % Split	Secondary	Primary	Sub/Trans		
12	Variable FAC Component Rate At Generation Level	55%	0.0279422	0.0279422	0.0279422		
13	Auction Cost Component Rate At Generation Level		0.0001712	0.0001712	0.0001712		
14	Auction Price Component Rate At Generation Level	45%	0.0038909	0.0038909	0.0038909		
15	Total FAC and Auction Costs		0.0320043	0.0320043	0.0320043		
	Loss Factor		1.0608	1.024	1.0036		
	Auction Phase-In Rider Rate At Meter Level - \$/kWh		0.0339502	0.0327724	0.0321195		
	Tax Gross-Up**		1.00435	1.00435	1.00435		
	Auction Phase-In Rider Charge - \$/kWh		0.0340979	0.0329150	0.0322592		

^{*} FAC for Retail Load is the cost of the non-auctioned load

^{**} Tax Gross-up includes: CAT Tax of 0.260%, PUCO Assessments of 0.140%, and OCC Assessments of 0.033%.

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Summary: Correspondence -to Docketing Division Chief electronically filed by Mr. Steven T Nourse on behalf of Ohio Power Company