BEFORE THE PUBLIC UTILITIES COMMISSION OF OHIO

In the Matter of the Application of The Dayton

Power and Light Company for Approval of its : Case No. 12-426-EL-SSO

Electric Security Plan.

In the Matter of the Application of The Dayton :

Power and Light Company for Approval of : Case No. 12-427-EL-ATA

Revised Tariffs.

In the Matter of the Application of The Dayton

Power and Light Company for Approval of : Case No. 12-428-EL-AAM

Certain Accounting Authority.

In the Matter of the Application of The Dayton :

Power and Light Company for the Waiver of : Case No. 12-429-EL-WVR

Certain Commission Rules.

In the Matter of the Application of The Dayton : Case No. 12-672-EL-RDR

Power and Light Company to Establish Tariff :

Riders. :

PREFILED TESTIMONY OF PATRICK DONLON

RATES AND TARIFFS/ENERGY & WATER DIVISION
UTILITIES DEPARTMENT
PUBLIC UTILITIES COMMISSION OF OHIO

Staff Exhibit _____

1	1.	Q.	Please state your name and business address.
2		A.	My name is Patrick Donlon and my business address is 180 East Broad
3			Street, Columbus, Ohio, 43215.
4			
5	2.	Q.	By whom and in what capacity are you employed?
6		A.	I am employed by The Public Utilities Commission of Ohio as Rates
7			Division Administrator in the Utilities Department.
8			
9	3.	Q.	How long have you been in your present position?
10		A.	I assumed my present position in August 2012.
11			
12	4.	Q.	What are your responsibilities in your current?
13		A.	In my current position, I am responsible for managing several Staff
14			members and actively participating in investigations of assigned phases of
15			rate case applications and other financial audits of public utility companies
16			subject to the jurisdiction of the PUCO and actively.
17			
18	5.	Q.	Will you describe briefly your educational and business background?
19		A.	I received a Bachelor of Science degree in Accounting with a minor in
20			Economics Management from Ohio Wesleyan University in 2000. In 2010
21			I earned a Master of Business Administration degree from Franklin
22			University.

From January 2001 to July 2001 I worked as Director of Accounts Payable for Joshua Homes. In July 2001, I joined American Electric Power (AEP) as an Accountant in the Generation Accounting Department. In this role I was responsible for general ledger accounting, which included preparation of the income statement and balance sheets of the generation portion of AEP subsidiaries, accounting for all the sales, purchases and usage of EPA Emission allowances, as well as the accounting and billing of POLR subsidiaries in the ERCOT market. I was also extensively involved in the creation and implementation of a new computer system to track emissions. I was involved with the creation of invoices used for divesting AEP's generation units within the ERCOT market. I spent nine months as an Hourly Energy Trader for AEP focusing in the Southwestern Power Pool (SPP) market. I was responsible for optimizing energy cost for AEP within the SPP market and ensuring that AEP was able to fulfill its load requirements hourly. From July 2006 through January 2008, I worked for Time Warner Cable

16

17

18

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

From July 2006 through January 2008, I worked for Time Warner Cable (TWC) as a Financial Analyst.

19

20

21

22

In 2008, I rejoined AEP as a Fuel, Emissions and Logistics (FEL)

Coordinator. In this role, I was responsible for Coal Forecasting, analysis of fuel inventories, emission tracking, quality and generation performance

as well as other ad hoc analysis. I was also the FEL coordinator for all IT 1 2 projects evolving the coal forecasting system. In 2010, I accepted a 3 position within the Commercial Operations division of AEP. In this new 4 role, my main responsibility was developing dispatch cost for AEP's 5 generation fleet, calculating daily estimated off-system sales revenue, 6 tracking market conditions and assisting in optimization of the generation 7 fleet. I also served as AEP's representative on PJM's Cost Development Subcommittee. 8

10 6. Q. Have you testified in prior proceedings before the Commissions?

11 A. No

9

12

16

13 7. Q. What is the purpose of your testimony in this proceeding?

14 A. The purpose of my testimony in this proceeding is to support Staff's recommendation for the treatment of the Reconciliation Rider (RR).

17 8. Q. Please summarize Dayton Power and Light's (the Company) proposal
 18 regarding the Reconciliation Rider (RR)?

A. The Company proposed in the Revised Electric Security Plan, that the RR
will include costs associated with administering and implementing the CBP
auction costs, CBP consultant fees, PUCO consultant fees, audit costs,
supplier default costs and carrying costs at the cost of long-term debt. The

Company will include certain competitive retail enhancements projects			
once those projects are used and useful. The Company proposes 6			
enhancements with an approximate capital cost of \$2.5 million, per the			
Company's filing. The Company also seeks to recover any deferred			
balance that exceeds 10% of the base recovery rate associated with any of			
the following riders: FUEL, RPM, TCRR-B, AER and CBT. If the deferral			
piece of any of the above true-up riders exceeds 10% of the base recovery			
rate, then the portion that exceeds 10% will be included in the next seasonal			
quarterly true up of the RR. Further, when the FUEL, RPM, and TCRR-B			
riders are eliminated, any remaining deferral balance or credit will be			
included in the RR at the time. The Company proposes that the RR would			
be trued-up on a seasonal quarterly basis. The Company proposes that the			
RR would be a non bypassable rider.			

- 9. Q. Please summarize Staff's recommendation for the Reconciliation Rider.
 - A. Staff recommends the following:
 - The CBP auction cost be recoverable through a new proposed bypassable Reconciliation Rider (RR-B)
 - The Competitive Enhancements should be recoverable through a non-bypassable Reconciliation Rider (RR-N) as described below
 - For the proposed bypassable riders, that the Company requested to be rolled into the RR (FUEL, RPM, TCRR-B, AER and CBT), the

1	portion that exceeds 10% should not roll into a non-bypassable rider
2	quarterly; however, the Company should be allowed to petition the
3	Commission at the end of the ESP term to true-up any over or under
4	recovery of those riders at that time.

- 5
 6 10. Q. Why is it recommended that the CBP auction costs are to be recovered
 7 through a bypassable rider?
- A. Staff recommends that the CBP auction cost should be recoverable in a new proposed bypassable reconciliation rider, because the CBP auction is intended to procure generation cost for SSO service. Shopping customers do not receive any benefit or services from the auction process and thus should not have to pay for those costs.
- 14 11. Q. What are the requirements surrounding the Competitive Enhancements
 recovery through the RR?

A. Staff recommends that the Commission determine the Competitive

Enhancements that should be developed by the Company and if a cap

should be placed on the competitive enhancements, based on the

Company's proposal and interveners' comments and testimony. Staff does

not have a position on which Competitive Enhancements should be adopted

by the Commission. Following the Commission order, the Company

1	should submit the following to the Commission for the Competitive
2	Enhancements:
3	• The RFP and/or internal cost estimate for each Competitive
4	Enhancement issued
5	• The bids and/or internal cost estimate received from each RFP and
6	which bid won
7	• Actual expenses to date (planning, budgeting, etc.) and any
8	forecasted payments outside of the RFP
9	Project timeline
10	
11	Staff recommends that the cost of the competitive enhancements be split
12	between CRES providers, the Company and the customers. Staff
13	recommends that the CRES providers are assessed sixty percent (60%) of
14	the approved cost, the Company is assessed fifteen percent (15%) and the
15	customers be assessed twenty-five percent (25%). The cost assessed
16	through the RR-N to customers will be recoverable once the project meets
17	the used and useful standard; used and useful will be determined by the 'Go
18	Live Date". DP&L will file the cost associated with a project on the first
19	day of the quarter following the in-service date with rates becoming effect
20	on the last day of that filing quarter, with Staff's approval. An annual true-

up for the Competitive Enhancements in service will be submitted by

November 15th of each year with the rates going into effect January 1st the following year, with Staff's approval.

3

1

2

- 4 12. Q. What cost are to be included in the Competitive Enhancements?
- A. It is recommended that all cost associated with the creation of the new

 competitive enhancements that are presented to the Commission under the

 guidelines expressed above be included. However, once the systems 'Go

 Live', the maintenance cost incurred will not be able to be recovered

 through the Reconciliation Rider. If the system(s) is installed in phases,

 each phase will be recoverable when it 'goes live'. If the Company

 implements the systems in phases, it should be part of the original

requirements documentation and timeline submitted to the Commission.

13

- 14 13. Q. Why is it appropriate for the CRES providers to pay for the largest
 percentage of the Competitive Enhancements cost?
- A. The competitive enhancements are designed to improve the competitive
 shopping process for customers and CRES providers. Since the CRES
 providers will gain the most from the competitive enhancements they
 should pay for the majority of the cost. In Staff data request #15, the
 Company, states that there are currently twenty-nine (29) registered CRES
 providers in DP&L territory. In the Company's proposal, the Company
 stated that with all six of the proposed competitive enhancements, the

estimated cost could be two million, five hundred thousand dollars (\$2.5M). Sixty percent (60%) of the two point five million would be one million, five hundred thousand (\$1.5), that split between all the current CRES providers would result in an approximately a fifty-two thousand dollar (\$52,000) fee to each CRES provider. This cost mostly likely would be spread over multiple years as the Company would not be able to implement all the competitive enhancements at one time.

- 14. Q. Why is it appropriate for the Company to pay a percentage of the Competitive Enhancements cost?
- A. The Company should absorb some of the cost to ensure that the project stays on track and is done economically and the company will receive a tax benefit from the depreciation of the asset. By providing enhanced system interactions between the Company and CRES providers it should reduce costs and time the Company spends on billing issues, complaints and other items that occur with the CRES providers. The Company should receive the lowest percentage of fifteen percent (15%), due to the fact that while having the lowest percentage they will pay the largest dollar amount of any single entity. Using the same estimate as the answer above at two million, five hundred thousand dollars (\$2.5M) the Company would be responsible for three hundred and seventy-five thousand dollars (\$375,000) in competitive enhancement costs.

- 1 15. Q. Why is it appropriate for the customers to pay a percentage of the Competitive Enhancements cost?
- 3 A. Increased competition should reduce overall costumer cost. The competitive enhancements are changes that are designed to allow a better 4 5 and more fluid competitive market. Through these enhancements all 6 customers should benefit in the long-term through reduced costs. Since the 7 customers benefit, they should share a portion of the cost. It is appropriate 8 for these costs to be in a non by-passable rider since all customers benefit 9 from a fluid competitive market, particularly those customers that have 10 already switched.

- 12 16. Q. Why is it not appropriate for the balance over 10% of the RPM Rider, CBT
 Rider, FUEL Rider, TCRR-B and the AER not to be rolled into the
 Reconciliation Rider quarterly?
- 15 A. The reconciliation rider, as proposed by the Company, is a non by-passable rider, while the RPM, FUEL, TCRR-B and AER are all by-passable riders. 16 17 These bypassable riders should not be rolled into a non by-passable rider. 18 If they should be non by-passable, then they should have originally been 19 submitted as non by-passable. In Case No. 11-3549-EL-SSO Commission 20 Opinion and Order, page 20, it states, "Rider AER-R shall remain avoidable 21 for customers taking generation service from a CRES Provider." Staff believes that consistency is the best course for these riders. 22

2	TCRR-B and the AER is not appropriate to be rolled into the Reconciliation
3	Rider during the SSO, why would it be appropriate to let the Company

If the balance over 10% of the RPM Rider, CBT Rider, FUEL Rider,

apply for recovery after the SSO is complete?

5 A. While by-passable riders should not automatically be rolled into a non by-6 passable rider at any threshold there is some uncertainty involved with 7 transitioning customers to market. While the Commission encourages and 8 promotes an open market, it should not be done at the detriment of the 9 Company. If at the end of the SSO the Company has a significant balance 10 in the stated riders and/or they are experiencing the "death spiral", the 11 Company should be able to apply for recovery of those costs, as determined by the Commission, at that time. 12

13

17.

O.

1

- 14 18. Q. Doe this conclude your testimony?
- 15 A. Yes, it does. However, I reserve the right to submit supplemental testi-16 mony as described herein, as new information subsequently becomes avail-17 able or in response to positions taken by other parties.

PROOF OF SERVICE

I hereby certify that a true copy of the foregoing Prefiled Testimony of Patrick Donlon, submitted on behalf of the Staff of the Public Utilities Commission of Ohio, was served via electronic mail, upon the parties listed below, this 11^{th day} of March, 2013.

/s/ Thomas W. McNamee

Thomas W. McNamee Assistant Attorney General

Service List:

cmooney@ohiopartners.org judi.sobecki@dplinc.com sam@mwncmh.com fdarr@mwncmh.com mpritchard@mwncmh.com joliker@mwncmh.com amy.spiller@duke-energy.com jeanne.kingery@duke-energy.com bmcmahon@emh-law.com elizabeth.watts@duke-energy.com rocco.dascenzo@duke-energy.com stephanie.chmi@thompsonhine.com philip.sineneng@thompsonhine.com michael.dillard@thompsonhine.com matt@matthewcoxlaw.com bojko@carpenterlipps.com sechler@carpenterlipps.com bill.wells@wpafb.af.mil chris.thompson.2@tyndall.af.mil gmever@consultbai.com cfaruki@ficlaw.com jsharkey@ficlaw.com mswhite@igsenergy.com christopher.miller@icemiller.com gregory.dunn@icemiller.com chris.michael@icemiller.com trent@theoec.org mchristensen@columbuslaw.org

dboehm@bkllawfirm.com mkurtz@bkllawfirm.com ikvler@bkllawfirm.com myurick@taftlaw.com zkravitz@taftlaw.com whitt@whitt-sturtevant.com campbell@whitt-sturtevant.com mhpetricoff@vorys.com smhoward@vorys.com ssherman@kdlegal.com ihague@kdlegal.com mwarnock@bricker.com tsiwo@bricker.com tony long@ham.honda.com asim_haque@ham.honda.com haydenm@firstenergycorp.com ilang@calfee.com lmcbride@calfee.com talexander@calfee.com jejadwin@aep.com gpoulos@enernoc.com ricks@ohanet.org cmooney2@columbus.rr.com tobrien@bricker.com vparisi@igsenergy.com cathy@theoec.org joseph.clark@directenergy.com dakutik@ionesdav.com

stnourse@aep.com ssolberg@eimerstahl.com stephen.bennett@exeloncorp.com cynthia.brady@constellation.com aehaedt@jonesday.com ejacobs@ablelaw.org mjsatterwhite@aep.com This foregoing document was electronically filed with the Public Utilities

Commission of Ohio Docketing Information System on

3/12/2013 1:47:39 PM

in

Case No(s). 12-0426-EL-SSO, 12-0427-EL-ATA, 12-0428-EL-AAM, 12-0429-EL-WVR, 12-0672-EL-RDR

Summary: Testimony electronically filed by Mrs. Tonnetta Y Scott on behalf of PUCO