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April 15, 2010

Via Electronic Filing
Ms. Renee Jenkins
Public Utilities Commission of Ohio
180 East Broad Street, 13th Floor
Columbus, OH 43215

Re: Case No. 10-388-EL-SSO, In the Matter of Ohio Edison Company, The Cleveland Electric Illuminating Company, and The Toledo Edison Company for Authority to Establish a Standard Service Offer Pursuant to Section 4928.143, Revised Code, in the Form of an Electric Security Plan.

Dear Ms. Jenkins:

Enclosed is the Motion for Protective Order, Memorandum in Support, and the Redacted Pre-filed Direct Testimony of Kenneth Schisler on behalf of EnerNOC, Inc. in the above-entitled action. The confidential version of Mr. Schisler's testimony will be filed with the Commission under separate cover in accordance with its rules.

Very truly yours,

/s/ Jacqueline Lake Roberts

Jacqueline Lake Roberts, Counsel of Record 101 Federal Street, Suite 1100 Boston, MA 02110 Telephone: (740) 927-3344

jroberts@enernoc.com

Enclosure

cc: Parties of Record

# **BEFORE**

# THE PUBLIC UTILITIES COMMISSION OF OHIO

In the Matter of the Application of Ohio	,	)		
Edison Company, The Cleveland Electric Illuminating Company, and The Toledo	)	)	Case No. 10- 388 -EL-SSO	
Edison Company for Authority to Establish	)	,	Case No. 10- 386 -EL-350	
a Standard Service Offer Pursuant to	)			
R.C. §4928.143 in the Form of an Electric	)			
Security Plan	,	)		
DIRECT	TESTIN	MONY	OF	
WEND ID	DIID (	CITICI:	ED	
KENNET	IHD. S	CHISL	EK	
ON	BEHAL	F OF		
ENE	ERNOC,	INC.		

### 1 Q. PLEASE STATE YOUR NAME, POSITION AND BUSINESS ADDRESS.

- A. My name is Kenneth D. Schisler. I am employed by EnerNOC, Inc. as the Senior
- 3 Director of Regulatory Affairs. My business address is 101 Federal Street, Suite
- 4 1100, Boston, MA 02110.

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#### O. PLEASE DESCRIBE YOUR EDUCATIONAL BACKGROUND AND

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# PROFESSIONAL QUALIFICATIONS.

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10 A. I earned a Bachelor of Science in Biology from Salisbury University, Salisbury,

Maryland. I earned a Juris Doctorate with Honor from the University of Maryland School of

Law. From 1991-2003, I served as an elected member of the Maryland House of Delegates, and

served my entire tenure on the committee with jurisdiction over energy, environment, and public

utility matters. When the legislature was not in session, I held private employment. From the

beginning of my career until 1999, I worked as a commercial waterman on the Chesapeake Bay

and wholesale grocery broker. Beginning in 1999 until 2003, I was engaged in the private

practice of law in Maryland. In 2003, I resigned from the Maryland House of Delegates to

assume the chairmanship of the Maryland Public Service Commission. In 2007, I resigned from

the Maryland Public Service Commission. In 2007, I was engaged by EnerNOC, Inc. in my

current position. In my current role, I have worked extensively (and almost exclusively) on

demand response policy matters at the Federal Energy Regulatory Commission (FERC), before

nearly 20 state commissions, and PJM Interconnection LLC (PJM), (as well as other wholesale

markets), including Independent System Operator of New England (ISO-NE), New York

Independent System Operator (NYISO", Midwest Independent System Operator, and the

25 Independent Electric System Operator of Ontario, Canada (IESO).

### 1 Q. PLEASE DESCRIBE YOUR RESPONSIBILITIES AS SENIOR DIRECTOR,

- 2 **REGULATORY AFFAIRS.**
- 3 A. My responsibilities include managing state, federal, and Regional Transmission
- 4 Organization (RTO), and Independent System Operator (ISO) regulatory matters for eastern
- 5 North America on behalf of EnerNOC, Inc.

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# Q. WHAT IS ENERNOC'S BUSINESS?

- 8 A. EnerNOC, Inc. is a provider of demand response and energy efficiency services.
- 9 EnerNOC enables and supports customers who want the opportunity to manage energy costs and
- participate in demand side management activities. Among other things, EnerNOC works with
- customers to participate in wholesale market demand side opportunities such as those available
- through the PJM. EnerNOC and companies like EnerNOC are members of PJM and other
- wholesale markets and are known as Curtailment Service Providers (CSPs) or Aggregators of
- Retail Customers (ARCs). As of December 31, 2009, EnerNOC had over 3,500 MW of demand
- 15 response resources under management in the across the United States, Canada and the United
- 16 Kingdom.

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# Q. WHAT IS THE RELATIONSHIP BETWEEN ENERNOC AND THE UTILITIES

### 19 LIKE FIRSTENERGY?

- A. EnerNOC is a competitor of FirstEnergy in the sense that EnerNOC's services enable its
- 21 clients to reduce their demand for electricity. EnerNOC's clients are FirstEnergy's customers.
- 22 As required by the General Assembly, FirstEnergy also must provide these services to its
- customers. EnerNOC is also, albeit indirectly, a customer of FirstEnergy because it works

- directly with and assists a class of customers that are served by FirstEnergy, and as explained
- 2 below, the class is subject to the OLR and ELR Riders.

# Q. WHAT IS THE PURPOSE OF YOUR TESTIMONY?

5 A. The purpose of my testimony is threefold. First, I will discuss due process concerns,

6 procedural deficiencies and secrecy surrounding the settlement discussions that resulted in the

filing of the Stipulation. These issues are troubling because FirstEnergy did not engage in good

faith negotiations with the entities affected by this Stipulation, and EnerNOC cannot effectively

challenge the Stipulation because of the abbreviated schedule.

Second, I will explain how FirstEnergy misled participants in the recent PJM/American Transmission Systems, Inc. (ATSI) Integration auction by proposing to extend its demand response Riders ELR and OLR beyond May 31, 2011. The ATSI Integration Auctions were the mechanism by which the FirstEnergy/ATSI utilities were making a transition from the MISO wholesale market to the PJM wholesale market scheduled for June 1, 2011. In PJM ATSI Integration Auction stakeholder meetings, in FirstEnergy's Application in PUCO Docket 09-906-El-SSO before March 23, 2010, and in First Energy's tariff itself, FirstEnergy repeatedly and unequivocally stated that it would allow those Riders ELR and OLR to expire on May 31, 2011. But Riders ELR and OLR were proposed to be extended through 2014 when FirstEnergy filed athe stipulation in this case with the Commission on March 23, 2010. March 23<sup>rd</sup> was after the ATSI Auction Closed March 19, 2010 and two business days before the ATSI Auction results were posted. I will testify to the misleading nature of FirstEnergy's representations, and how the company allowed the following material to continue in the public domain. This misleading information was material to the ATSI Integration auctions: that Riders ERL and OLR

1 would expire May 31, 2011. FirstEnergy caused this information to persist in the market through

the close of the ATSI Integration auction on March 19, 2010. FirstEnergy took no steps to notify

market participants and rectify or correct this misinformation. Through my testimony, I will

demonstrate that if FirstEnergy is allowed to extend its Riders ELR and OLR as proposed in this

stipulation, such approval will compromise the integrity of the ATSI Integration auctions, and

the competitive procurement process for Standard Service Offer (SSO) proposed in the

stipulation, and condone behavior detrimental to the electricity markets and all retail customers.

Finally, my testimony will recommend that, in these circumstances, and to preserve the integrity of the regulatory process and the Ohio electricity market, the Commission should allow Riders ELR and OLR to expire by their terms (May 31, 2011), as they were intended. The Commission should modify the Stipulation accordingly or allow the parties to conduct extensive discovery about the Stipulation, its negotiations and the reasons why FirstEnergy failed to disclose what it knew about the affected Riders. If the Commission is not prepared to take that step in the extremely tight timeframe imposed upon the Commission by FirstEnergy in this Stipulation, it should strip Riders ELR and OLR from the Stipulation and initiate a separate docket to consider not only the interruptible tariffs and contracts, but also the propriety of

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# Q. DESCRIBE THE DUE PROCESS DEFICIENCIES YOU HAVE IDENTIFIED IN

## 20 THESE PROCEEDINGS.

FirstEnergy's actions in this matter.

A. First, the Stipulation resolves many issues from other cases without notifying the parties that

the issues were being discussed and resolved in the Stipulation. EnerNOC did not know these

issues were a part of the FirstEnergy settlement discussions, and it had no reason to believe,

based on FirstEnergy's public disclosures, that its interests were affected. Without notice,

1 EnerNOC could not participate in the settlement negotiations. In the *Application* initiating this 2 proceeding, FirstEnergy describes broadly the issues resolved through settlement negotiations: 3 ... competitive bidding process, recovery of transmission related costs, distribution 4 reliability and cost recovery, economic development in many forms, energy 5 efficiency, and support for low income customers, as well as the efficient and timely resolution of other pending proceedings....<sup>1</sup> 6 7 8 Those issues, however, involved only the parties to those other cases and only the parties to the 9 MRO, Docket 09-906-El-SSO. Some of the issues resolved by the stipulation include: 10 > a distribution rate increase and implementation of new rider DCR to recover the rate increase even though no distribution rate proceeding has been initiated and noticed to the 11 public;<sup>2</sup> 12 13 14 Docket No. 09-462-El-UNC, the corporate separation plan: 15 16 FERC Docket No. ER09-1589, the FirstEnergy integration into PJM case; 17 18 FERC Docket EL10-06 relating to FirstEnergy integration into PJM; 19 20 > Docket No. 09-778-El-UNC, the PUCO docket relating to FirstEnergy integration into 21 PJM; 22 23 An agreement that the PUCO will not assert jurisdiction over the FirstEnergy Corp and 24 Allegheny Energy Inc. merger, which has not been noticed to the public; 25 26 ➤ Docket 09-1820-El-ATA – cost recovery for the SmartGrid initiative; 27 28 > Case No. 08-935-EL-SSO, revision of the administrators as determined in that case; 29 ➤ A new discounted rate for domestic automakers that was never noticed to the public:<sup>3</sup> 30 31

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EnerNOC was a party to some of the cases listed above, and may have become a party to the

cases that would have to be initiated to seek the rate increases for the distribution rate increase or

<sup>&</sup>lt;sup>1</sup> Stipulation at 2.

<sup>&</sup>lt;sup>2</sup> Stipulation page 13, paragraph 2.

<sup>&</sup>lt;sup>3</sup> All of this information is from the FirstEnergy April 5, 2010 Technical Conference Slide Presentation, PUCO Docket No. 10-388.

discounts for the domestic automakers. Yet, like members of the public, EnerNOC was denied this opportunity because it did not know these issues were on the table.

I see several due process issues with the proposed Stipulation. First, issues were resolved in cases other than the MRO case 09-906<sup>4</sup>, yet the parties to those other cases were provided *no opportunity* to participate in the settlement negotiations resulting in the Stipulation. The absence of notice and an opportunity to be heard means the excluded parties had no opportunity to take discovery of or obtain information from FirstEnergy. The excluded parties could not negotiate and had no opportunity to obtain leverage in discussions with FirstEnergy. As a former chairman of a state utilities commission, the absence of notice and an opportunity for parties to participate in the resolution of issues in which they have an interest undermines the integrity of the regulatory process. Due process requires that those affected have an opportunity to participate effectively. Excluding these other parties and denying them an opportunity to obtain and offer evidence and confront witnesses is unreasonable and a violation of due process because of 1) an unreasonably constrained hearing and discovery schedule; and 2) the excluded parties are litigating against a settlement with a higher burden of proof *when they were denied participation in the underlying settlement*.

## Q. TURNING TO THE SECOND POINT OF YOUR TESTIMONY WHY DID YOU

# BELIEVE TARIFF RIDERS ELR AND OLR WOULD EXPIRE MAY 31, 2011?

- A. FirstEnergy and its affiliates made several representations that these tariffs would expire May
- 21 31, 2011. These statements were made orally in the ATSI Integration Auction stakeholder

<sup>&</sup>lt;sup>4</sup> At the FirstEnergy Technical conference April 5, 2010, and in Mr.Ridmann's deposition April 13, 2010 it was stated that the only parties to the stipulation were parties to the FirstEnergy MRO case, 09-906-El-SSO.

- meetings<sup>5</sup> and in FirstEnergy's Application in PUCO Docket 09-906-El-SSO: in FirstEnergy's 1 2 MRO case 09-906-EL-SSO, the Direct Testimony of Santino L. Fanelli discussed the expiration 3 of Riders ELR and OLR as of May 31, 2010 (emphasis supplied) (Page 9 line 20); and 4 FirstEnergy's Application in Docket 09-906 stated at page 24 and 25 that Riders ELR and OLR 5 expire "on their own terms" and that thereafter FE will seek bids in accordance with an RFP to 6 secure demand response. 7 The Tariffs themselves state: 8 Tariff ELR: 9 G. Term 10 This Rider shall become effective for service rendered beginning June 1, 2009 and shall expire with service rendered through May 31, 2011. 11 12 Tariff OLR: 13 14 15 F. Term 16 This Rider shall become effective for service rendered beginning June 1, 2009 and 17 shall expire with service rendered through May 31, 2011. 18 19 Q. WERE THESE THE ONLY STATEMENTS FIRSTENERGY MADE THAT TARIFF 20 RIDERS ELR AND OLR WOULD EXPIRE? 21 A. No. FirstEnergy continued to state that the Tariffs would expire in both the PJM/ATSI 22 Integration Auction materials and in representations of FirstEnergy counsel in at PJM/ATSI 23 Integration Meetings. 24
  - Q. WHY IS THIS IMPORTANT?

<sup>5</sup> PJM ATSI Integration Stakeholder Meetings October 2, 2009, Columbus, Ohio.

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1 A. For two reasons. First, it affects how market participants in the ATSI 2 Integration auctions evaluate the market and formulate their bids. When the ATSI Integration 3 auctions opened on March 15, 2010, the only market participants who knew there would be a 4 material change in the curtailable load available in the market were the participants in the 5 settlement discussions that resulted in the stipulation in this case. Those excluded because notice 6 was not given did not have an opportunity to formulate their bids based on current information, and it appears that EnerNOC and companies like it, were excluded intentionally and the 7 8 information was withheld from us. Some of those participating in the settlement discussions, 9 including First Energy affiliates, and other non-affiliated firms were market participants in the 10 ATSI Auction. As a result of participation in the settlement, those parties became aware that 11 First Energy was stipulating to changes that rendered affirmative representations by First Energy 12 in ATSI Integration Auctions materials and public filings materially false. EnerNOC and others 13 that were parties to cases that the stipulation purports to settle, were not made aware of 14 materially false information provided by FirstEnergy and allowed by FirstEnergy to remain in 15 the public domain while the ATSI Integration Auctions were underway.

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# Q. ISN'T THIS SIMPLY A HAZARD OF UTILITY REGULATION – EXTRANEOUS

#### ISSUES ARE RESOLVED BY NEGOTIATIONS?

- 19 A. Not at all, and these issues are not extraneous, but rather they are central to effective
- deregulation. It is absolutely essential to the operation of the markets that the auctions are
- 21 transparent, open, and fair, and that all market participants have the same information.
- 22 FirstEnergy understands this principle, and appreciates that uncertainty about the terms and
- conditions of the market can adversely affect outcomes. In FirstEnergy's own words:
- I would submit to you that the most important thing we need to preserve here is certainty. The energy markets crave certainty. We have laid out a process here starting

in August, August 17 and going forward that has set a timetable for a move to PJM. Putting it in the end of January, we have aligned that with the Ohio procurement process. We have allowed for this integration auction to occur in March of 2010 so that there is abundant notice to bidders in that Ohio procurement. That process in that sequence has been known, understood, discussed with FERC, put together with PJM. We have had a PJM stakeholder process that has considered that time line in 2009 throughout the fall. There's going to be another one coming up here. Both RTOs are aware of that plan, of the timetable, and now of our move to PJM. I submit to you it would be terribly disruptive, terribly disruptive, to the energy markets and harmful to the very interests that I know you so earnestly serve, and we seek to serve, to throw a monkey wrench in the works here of either starting a proceeding that interferes with our move to PJM, or just as bad, treats uncertainty over our authority to go there and causes the myriad suppliers, LSEs and other affected parties in both RTOs to wonder what is going on.<sup>6</sup>

What makes the present situation so egregious is that the PJM integration auctions were ATSI auctions where PJM acted as the auction manager. First Energy set auction rules for the ATSI Integration Auction that were different from PJM capacity auction rules – for example the credit requirements for bidding demand response resources – and ATSI had full knowledge before the Integration auctions opened for 2011/2012 and 2012/2013 of exactly who the market participants were. First Energy could have notified market participants in the ATSI Auction that aproposed change to Tariffs ELO and OLR was being considered. Instead, FirstEnergy permitted materially false statements to remain in the ATSI Auction informational materials through the close of the ATSI Auction.

## Q. IS THIS A STATE MATTER FOR THIS COMMISSION?

- A. Yes. The Commission approved the expiration of Riders ELR and OLR. FirstEnergy's
- 28 terms and conditions of service including its conduct are regulated by this Commission. It is

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<sup>&</sup>lt;sup>6</sup> PUCO Docket No 09-778-El-UNC, Tr. Witness Reffner at pages 45-48 (January 21, 2010).

- 1 incumbent on this Commission to take action to protect the public when presented with
- 2 information about the behavior of a utility concerning its state jurisdictional tariffs that
- 3 compromises the integrity of the auctions integrating it into a new RTO. Here, FirstEnergy is --
- 4 to use its words -- throwing a monkey wrench into the works, and it and it is a legitimate exercise
- 5 of Commission authority. What is equally important is that such conduct, if condoned by the
- 6 Commission, would cast doubt over the integrity of the descending clock competitive
- 7 procurement process that is proposed in the stipulation to procure Standard Service Offer (SSO).
- 8 Like the ATSI Auction, it is important that the ESP procurement process for SSO have integrity
- 9 and be free from any taint of irregularity. It is ironic and disturbing that in a stipulation in which
- 10 FirstEnergy seeks to propose a mechanism for the procurement of SSO service, that First Energy
- itself failed to correct materially false information it had put in the record and created a serious
- irregularity in the ATSI Auction in which it was procuring energy resources to meet its
- obligations to the PJM wholesale market.

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## Q. HOW DID THE TERMS AND CONDITIONS OF THE AUCTION CHANGED BY

### FIRST ENERGY FAILING TO DISCLOSE IT WAS EXTENDING RIDERS ELR AND

### 17 **OLR?**

- 18 A. This omission by FirstEnergy of failing to notify market participants of material changes in
- information that participants were entitled to rely upon affected several aspects of the auction.
- First, there are about 400 MWs of legacy Rider ELR customers with curtailable loads of more
- 21 than 1 MW each that would now be unavailable as prospects for CSPs to satisfy their cleared
- 22 commitment to provide demand resources. This change dramatically shrinks the market size of
- 23 available customers to meet the demand response obligations assumed by market participants in
- the ATSI Auction that cleared demand response supply obligations. Some 978 MW of demand

- 1 response resources cleared the 2011/2012 ATSI Integration auction. Those resources must be in
- 2 service as demand response resources by June 1, 2011. If the Commission approves the
- 3 continuation of Rider ELR and OLR despite First Energy's misinformation to the market, those
- 4 customers who remain on the Riders are now unavailable.

# **Q. ARE THERE ANY OTHER NEGATIVE EFFECTS?**

- 7 A. Yes. Another important factor is that the Rider ELR is anticompetitive. As it relates to
- 8 whether the Riders ELR and OLR are just, reasonable and in the public interest, I agree with Mr.
- 9 Campbell from the Demand Response Coalition that they are not. The payments to customers
- are far higher than market pricing, and will be partially or fully subsidized by ratepayers.
- 11 Competitive demand response providers cannot force other ratepayers to subsidize demand
- 12 response payments to their customers.
- I understand that there is an economic buy though provision in Tariff Rider ELR, but
- since it has never been called and customers are on a fixed GEN rate and required to take service
- 15 from FirstEnergy<sup>7</sup> I don't see how this provision hedges power supply fluctuation risks to retail
- 16 customers. Allowing First Energy to have out-of-market compensation would be distinctly bad
- 17 for the sustainable development of demand side resources in Ohio.

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## Q. WHAT WAS THE TIMING OF THE INTEGRATION AUCTION CLOSING AND

#### 20 FIRSTENERGY FILING THE STIPULATION?

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<sup>&</sup>lt;sup>7</sup> Testimony of Mr. Ridmann in his deposition April 13, 2010.

- 1 A. The Stipulation was filed with this Commission by FirstEnergy on March 23, 2010. The
- 2 ATSI Integration Auctions for the 2011/2012 and 2012/2013 delivery years opened ran from
- 3 March 15 to 19<sup>th</sup>, and results were posted on March 26, 2010. Had ATSI Auction market
- 4 participants been made aware of the proposed terms of the stipulation, they could have
- 5 considered this information and made a deliberate decision whether to adjust their bids. In fact,
- 6 we know that this information was probably known much earlier by participating parties in the
- 7 stipulation because these settlement negotiations continued for months. When settlement
- 8 discussions commenced after the conclusion of the MRO Docket 09-906 FirstEnergy gave no
- 9 indication that it would propose or accept a continuation of the tariffs. It certainly became
- obvious to FirstEnergy much earlier than March 23 that retaining the Tariffs ELR and OLR was
- a term in the stipulation it that was proposed and to which it would agree. Even if its agreement
- was not certain at that time, the mere possibility of this term would have caused bidders to
- reconsider their offers. The timing is certainly curious, and it is one subject that requires
- discovery and cannot be effectively challenged on such an abbreviated schedule.

- Q. EARLIER IN YOUR TESTIMONY YOU INDICATED THAT FIRST ENERGY
- 17 MADE SIMILAR STATEMENTS ABOUT THE INTERRUPTIBLE RIDERS EXPIRING
- 18 IN CONNECTION WITH THE ATSI INTEGRATION AUCTIONS. PLEASE
- 19 **ELABORATE.**
- A. I was told that the interruptible riders were expiring directly by Morgan Parke, a FirstEnergy
- FERC attorney and, who was also counsel to an intervenor in FE's MRO case 09-906 and
- therefore representing a party to the settlement negotiations resulting in the stipulation. Mr.
- 23 Parke made statements regarding the expiration of the interruptible tariffs at the January 19,
- 24 2010, ATSI/FirstEnergy-PJM Integration Stakeholder Meeting in Cleveland. Mr. Parke has been

- one of FirstEnergy's lead spokesmen on ATSI Integration Auctions matters. Also, in its
- 2 responses to the ATSI Integration Auctions Frequently Asked Questions (FAQs) on the PJM
- 3 website<sup>8</sup>, ATSI represented that it planned to do an RFP to procure demand response, which is
- 4 exactly what FirstEnergy's public filings in Ohio stated and was consistent with Mr. Parke's
- 5 statements. As the my references above to FirstEnergy's Ohio testimony show, the RFP was
- 6 going to be held in connection with the expiration of Riders ELR and OLR.

- 8 Q. YOU MENTION REPRESENTATIONS BY FIRSTENERGY IN THE ATSI
- 9 INTEGRATION AUCTIONS FREQUENTLY ASKED QUESTIONS. PLEASE
- 10 **EXPLAIN.**
- 11 A. Because of the way that FirstEnergy proposed to conduct the ATSI Integration Auctions,
- there was a FERC legal requirement that all communications concerning auction details had to
- be made available to all market participants on an equal basis. Market participants obviously had
- lots of questions about the auctions as they were evaluating their potential market positions and
- 15 conducting their due diligence. In order to address those questions in an efficient manner,
- 16 FirstEnergy and PJM held public informational sessions and also posted responses to auction
- 17 related questions submitted through Frequently Asked Questions (FAQs) posted on the PJM
- 18 website. The materials communicated through these meetings and the FAQs was information
- market participants could rely upon as they prepared and bid into the ATSI Integration Auctions.
- 20 I posed questions about how demand response resources in the ATSI zone would be treated.
- 21 Others may have asked similar questions. In any event, in the ATSI Integration Auction FAQ
- framed the questions I had posed and posted a response:

 $<sup>^{8}\,\</sup>underline{\text{http://www.pjm.com/markets-and-operations/}} \\ \text{-/media/markets-ops/atsi-integration/atsi-integration-faqs.ashx.} \\ \text{-}$ 

1 2	(CR3) How will PJM treat behind the meter generation and interruptible load for the 2011/2012 and 2012/2013 DYs for the ATSI zone?						
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4	These resources will be allowed to participate in the RPM auctions as DR.						
5	However, if used as DR, the Behind the Meter Generation cannot be netted from						
6	load for the purposes of calculating the Peak Load Contributions for that Delivery						
7	Year. Requests for Behind the Meter changes for capacity obligations must be						
8 9	received by PJM by December 1 prior to the start of the Delivery Year as outlined in <i>PJM Manual 14D: Load Generator Operational Requirements</i> .						
10	III F JM Manuai 14D. Loda Generator Operational Requirements.						
11	a. Will such resources be treated as existing or planned resources?						
12	a. Will such resources be treated as existing of planned resources.						
13	To the extent the behind the meter generation or interruptible load capability						
14	already exists, it will be treated as existing DR.						
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16	The ATSI utilities are planning to hold an RFP to procure demand response						
17	resources. To utilize these resources in the integration auctions, the ATSI Utilities						
18	will be required to submit a plan to PJM that demonstrates to PJM that the RFP						
19	product will meet the PJM requirements for planned DR resources. The plan will						
20	also include a timeline including the milestones that demonstrates to PJM's						
21	satisfactions that the DR resources will be available before the start of the						
22	delivery year. <sup>9</sup>						
23							
24	In this FAQ response, which is still posted on PJM's website, First Energy once again reiterated						
25	its plan to procure demand response resources through an RFP. That statement was also						
26	consistent with what Mr. Parke stated at the ATSI Integration Stakeholder meeting in Cleveland						
27	and with FirstEnergy's public filings and statements of witnesses in PUCO proceedings. Mr.						
28	Parke and his FirstEnergy told market participants in Ohio and the ATSI Integration Auctions						
29	and PJM that it would procure demand response through an RFP instead of extending Riders						
30	ELR and OLR.						
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 $<sup>^9 \ \</sup>underline{\text{http://www.pjm.com/markets-and-operations/atsi-integration/} - /\underline{\text{media/markets-ops/atsi-integration/}} - \underline{\text{media/markets-ops/atsi-integration/}} - \underline{\text{media/markets-ops/atsi-integrat$ 

## 1 Q. CAN YOU DESCRIBE THE CIRCUMSTANCES SURROUNDING MR. PARKE'S

STATE	MENTS	AND	<b>WHAT</b>	HES	SAID?
			* * * * * * *		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,

- 3 A. During the ATSI Integration Auctions stakeholder meeting on January 19, 2010,
- 4 representatives of FirstEnergy explained of the credit requirements for participation in the ATSI
- 5 Integration auction. I asked a series of questions at the meeting as to the standard for
- 6 determining whether a demand response resource was an "existing" or "planned" demand
- 7 response resource, which was important because additional credit is required for existing
- 8 resources. The thrust of my question was aimed at seeking a clearly defined objective standard
- 9 for planned vs. existing DR, because in the absence of a clear standard, FirstEnergy could apply
- a standard in a discriminatory manner, including in a manner that favored the ATSI utilities or
- other FirstEnergy affiliates.
- Mr. Parke sought to assuage my concerns about affiliate favoritism by explaining that
- 13 FirstEnergy was discontinuing its interruptible tariffs. He told me that the FirstEnergy/ATSI
- utilities were allowing their interruptible tariffs to expire on May 31, 2011, and said to me, "That
- is what you guys are for. We want the competition." These statements by Mr. Parke to me were
- made in the presence of Mr. Jeff Mayes, General Counsel for Monitoring Analytics, the PJM
- 17 Market Monitor.
- These statements by Mr. Parke told me unequivocally that market participants did not
- 19 need to worry about a fundamentally important credit issue in the ATSI Integration Auctions
- 20 because the FirstEnergy utilities were not going to be continuing Riders ELR and OLR.

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- Q. WHY DOES IT MAKE A DIFFERENCE WHETHER FIRSTENERGY PROCURES
- 23 DEMAND RESPONSE THROUGH AN RFP OR THROUGH ITS INTERRUPTIBLE
- 24 **RIDERS?**

1 A. It makes all the difference in the world. As the company stated in PUCO Docket No. 09-

2 906-EL-SSO, the purpose of the RFP was to ensure that there were sufficient demand response

3 resources to comply with the requirements of Am. SB 221, codified in R.C. Section 4928.66.

4 The RFP would be conducted annually based upon its annual load-reduction targets and the

5 amount of demand response that was already occurring on the FirstEnergy system and could

6 count toward FirstEnergy's load reduction target. In other words, FirstEnergy was proposing to

procure through an RFP the residual amount of demand response capability, if any, that

FirstEnergy would need to comply with its statutory targets. EnerNOC and other curtailment

service providers would have likely worked with FirstEnergy under the RFP arrangement to

ensure that FirstEnergy always had sufficient demand response to meet its statutory obligations.

However, by the abrupt change to and questionable timing of extending the Riders, without any

notice, FirstEnergy proposed to re-enroll the customers for a three year period directly to into its

own demand response program. After repeatedly and unequivocally stating that it was no longer

going to enroll demand response capability directly through its utility interruptible tariffs,

FirstEnergy reversed its position in the March 23<sup>rd</sup> stipulation in order to serve the very

customers that curtailment service customers were expecting to serve if they cleared demand

response resources in the ATSI Integration auction. However, despite FirstEnergy's repeated

assertions that it would not enroll customers through its interruptible tariffs post-PJM integration,

FirstEnergy gave no information to ATSI Integration Auction market participants of this fact

before the Auctions closed.

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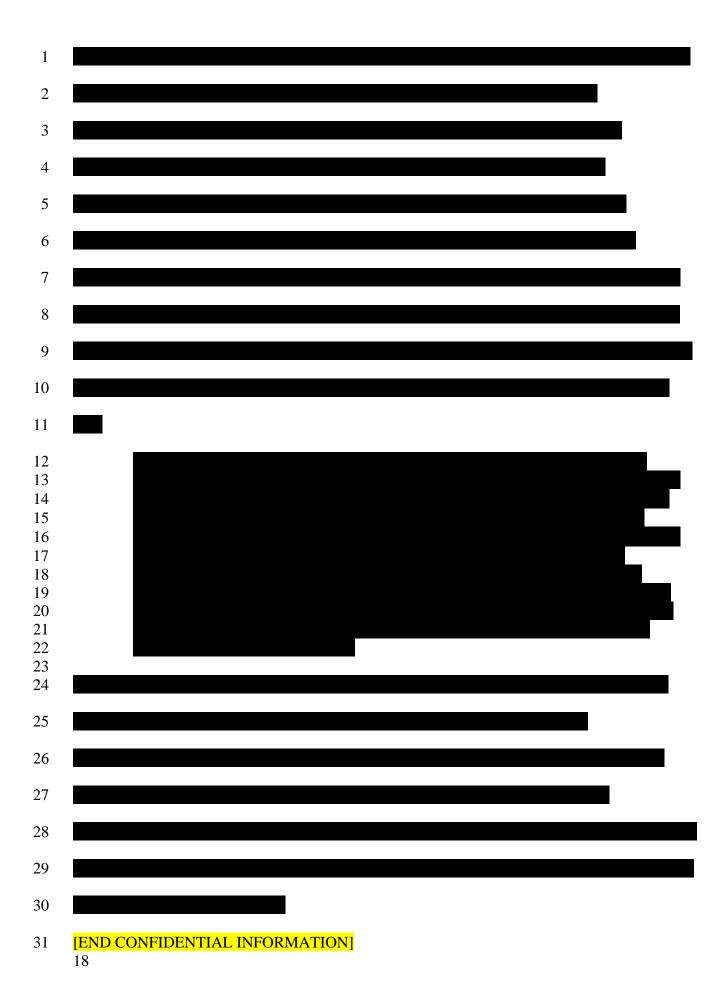
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FirstEnergy knew with absolute certainty that market participants were relying upon the available information in the market, including FirstEnergy's representations in the FAQs, to formulate their bids. By the time FirstEnergy filed its stipulation, FirstEnergy had received prebid security in the amount of \$500,000 for prospective bidders in the ATSI Integration auction, and together with PJM, would have approved the required pre-bid ATSI Demand Response Plan 16

which articulated the underlying assumptions supporting the anticipated bids of prospective market participants. In short, officials involved in the ATSI Integration auction knew exactly who the prospective bidders were and what their assumptions were based upon publicly available market information. Yet when FirstEnergy filed the Stipulation with the PUCO after the Auctions closed and before the results were posted, FirstEnergy did not c simultaneously correct the ATSI informational materials When the Stipulation was filed, materially false statements were contained in the ATSI Integration auction FAQs, and FirstEnergy made no effort to notify market participants of its abrupt changes to the material information that was being relied upon by market participants. [BEGIN CONFIDENTIAL INFORMATION] 



## 1 Q. WHAT DO YOU PROPOSE IS THE APPROPRIATE ACTION THAT THE

## 2 COMMISSION SHOULD TAKE IN THIS CIRCUMSTANCE?

- 3 A. In the present circumstances, it would be unfair and unjust to allow FirstEnergy to continue 4 Riders ELR and OLR as is proposed in the Stipulation. As such, the Commission should simply 5 allow the Tariff Riders ELR and OLR to expire on their own terms. FirstEnergy failed to correct 6 materially false market information related to the ATSI Integration auction that it knew became 7 false the moment it struck its private deal with a exclusive subset of parties involved in relevant 8 dockets that it seeks to resolve through its stipulation. FirstEnergy could have corrected, but 9 chose not to correct, what became materially incorrect information that it put into the ATSI 10 Integration auction and PUCO filings. FirstEnergy could have prevented harm to the integrity of 11 the ATSI Integration auction, but it did not do so. FirstEnergy cshould not be allowed to simply 12 change its position after misleading market participants in Ohio and in the ATSI Integration 13 auction. The Commission should not allow itself to become party to conduct that condones 14 market manipulation and undermines the integrity of the Commission. It is fundamentally 15 unfair.
  - If the Commission is not prepared to simply allow the Tariff Riders ELR and OLR to expire on their own terms, the Commission should strip Riders ELR and OLR from the stipulation, and allow all of the parties to conduct discovery and challenge the proposed Riders.

# 19 Q. DOES THIS CONCLUDE YOUR TESTIMONY?

20 A. Yes.

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Case No(s). 10-0388-EL-SSO

Summary: Testimony of Kenneth D. Schisler for EnerNOC (Redacted) electronically filed by Ms. Jacqueline Lake Roberts on behalf of EnerNOC, Inc.