PUCO EXHIBIT FILING

	Date of Hearing: 6-11-3013
	Case No. 13-804-EL-UNC
	PUCO Case Caption: An the Matter of the
	application of Duke Energy Ohio, In for
	administration of the Significantly
	Excessive Earnings Test
	- Ressure curries lest
	List of exhibits being filed:
	Duke Energy Ex. 2 - Direct Testimony of
	Peggy Land
	Duke Gnergy Ex 2A - attachments to Direct
	Testimony of Pegy Laub
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BEFORE THE PUBLIC UTILITIES COMMISSION OF OHIO

In the matter of the :
Application of Duke :
Energy Ohio, Inc., for :
Administration of the :

Significantly Excessive: Case No. 13-804-EL-UNC

Earnings Test under : Section 4928.143(F), : Revised Code, and Rule : 4901:1-35-10, Ohio : Administrative Code. :

PROCEEDINGS

Before Ms. Christine Pirik, Hearing Examiner, at The Public Utilities Commission of Ohio, 180
East Broad Street, Columbus, Ohio, Hearing Room
11C, on Tuesday, June 11, 2013, at 10:00 a.m.

ARMSTRONG & OKEY, INC.

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BEFORE THE PUBLIC UTILITIES COMMISSION OF OHIO

In the Matter of the Application of Duke)	
Energy Ohio, Inc., for Administration of)	
the Significantly Excessive Earnings Test)	Case No. 13-804-EL-UNC
under Section 4928.143(F), Revised Code,)	
and Rule 4901;1-35-10, Ohio)	
Administrative Code.)	

STIPULATION AND RECOMMENDATION

INTRODUCTION

Rule 4901-1-30, Ohio Administrative Code (O.A.C.) provides that any two or more parties to a proceeding may enter into a written stipulation covering the issues presented in such a proceeding. The purpose of this document is to set forth the understanding and agreement of the parties that have signed below (the Signatory Parties) and to recommend that the Public Utilities Commission of Ohio (the Commission or PUCO) approve and adopt the Stipulation and Recommendation (Stipulation), as part of its Opinion and Order in this proceeding, resolving all of the issues in the proceeding.

This Stipulation is supported by adequate data and information: represents a just and reasonable resolution of the issues in this proceeding; violates no regulatory principle or precedent; and is the product of serious bargaining among knowledgeable and capable Signatory Parties in a cooperative process and undertaken by the Signatory parties representing a wide range of interests to resolve the aforementioned issues. For purposes of resolving the issues raised by this proceeding, the Signatory parties stipulate, agree, and recommend as set forth below.

PARTIES

This Stipulation is entered into by and among Duke Energy Ohio, Inc. (Company) and the Staff of the Public Utilities Commission of Ohio (Staff)(collectively the Stipulating Parties).

STIPULATION

In Case No. 11-3549-EL-SSO, *et al.*, the Commission approved an electric security plan (ESP) for Duke Energy Ohio. Said ESP includes provision for the application of the significantly excessive earnings test (SEET) and further establishes a 15 percent threshold below which the Company's earnings shall be deemed not to be significantly excessive. In reliance upon the SEET provisions included in its current ESP, Duke Energy Ohio has calculated its earned return on average electric common equity for the year ended December 31, 2012, to be a negative 2.76 percent. As the Company's 2012 earned return on average electric common equity is substantially below the 15 percent threshold, the Signatory Parties agree and stipulate that Duke Energy Ohio did not have significantly excessive earnings in 2012.

The Signatory Parties stipulate, agree, and recommend that the Commission admit the Company's Application and accompanying materials filed April 15, 2013, into the record of this proceeding and issue an Opinion and Order in this proceeding determining that significantly excessive earnings under Ohio Revised Code Section 4928.143(F) did not occur with respect to the Company's ESP in 2012.

PROCEDURAL ISSUES

This Stipulation is submitted for purposes of this proceeding. The agreement of the Signatory Parties reflected in this document is expressly conditioned upon its acceptance in its entirety and without alteration by the Commission. The Signatory Parties agree that if the Commission or any court of competent jurisdiction rejects all of any material part of this

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Stipulation, or otherwise materially modifies its terms, any adversely affected Signatory Party

shall have the right to file an application for rehearing or motion for reconsideration. If such

application or motion is filed and the Commission or court does not, on rehearing or

reconsideration, accept the Stipulation without material modification within forty-five days of

the filing of such motion, then anytime thereafter, the adversely affected Signatory Party may

terminate its Signatory Party status without penalty or cost and regain its rights as a non-

Signatory Party as if it had never executed the Stipulation by filing a notice with the Commission

and the other Signatory Parties. Unless the Signatory Party exercises its right to terminate its

status as a Signatory Party as described above, each Signatory Party agrees to and will support

the reasonableness of this Stipulation before the Commission and in any appeal from the

Commission's adoption and/or enforcement of this Stipulation and will further cause its counsel

to do the same. The Signatory Parties also recommend that the Commission accept and approve

the terms hereof as promptly as possible.

IN WITNESS WHEREOF, this Stipulation has been signed by the authorized agents of

the undersigned Parties this 6th day of June, 2013.

STAFF OF THE PUBLIC UTILITIES

COMMISSION OF OHIO

By:

Devin D. Parram, Assistant Attorney General

its Attorney

DUKE ENERGY OHIO, INC.

D...

Elizabeth H. Watts, Associate General Counse

its Attorney

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This foregoing document was electronically filed with the Public Utilities

Commission of Ohio Docketing Information System on

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in

Case No(s). 13-0804-EL-UNC

Summary: Stipulation Stipulation and Recommendation electronically filed by Carys Cochern on behalf of Watts, Elizabeth H. Ms.

BEFORE THE PUBLIC UTILITIES COMMISSION OF OHIO

In the Matter of the Application of **Duke**

Energy Ohio, Inc., for Administration of : Case No. 13-804-EL-UNC

the Significantly Excessive Earnings Test.

PREFILED TESTIMONY OF JOSEPH P. BUCKLEY

UTILITIES DEPARTMENT CAPITAL RECOVERY & FINANCIAL ANALYSIS DIVISION **PUBLIC UTILITIES COMMISSION OF OHIO**

Staff Exhibit

- 1 1. Q. Please state your name and your business address.
- A. My name is Joseph P. Buckley. My business address is 180 E. Broad
- 3 Street, Columbus, Ohio 43215.

4

- 5 2. Q. By who are you employed?
- 6 A. I am employed by the Public Utilities Commission of Ohio (PUCO).

- 8 3. Q. Would you please state your background?
- 9 A. I received a Bachelor of Science Degree in Economics from the Ohio State
- 10 University and a Master's Degree in Business Administration from the
- University of Dayton. In 2000, I earned the Certified in Financial
- Management (CFM) designation, awarded by the Institute of Management
- 13 Accountants. Also I attended, The Annual Regulatory Studies Program
- sponsored by The National Association of Regulatory Utility
- 15 Commissioners (NARUC) and The Training for Utility Management
- 16 Analyst also sponsored by NARUC. I have been employed by the PUCO
- since 1987. Since that time I have progressed through various positions
- and was promoted to my current position of Utility Specialist 3, in 2000. In
- 19 addition, I have worked on several joint Federal Communication
- 20 Commission (FCC) and NARUC projects and audits and served on the
- 21 Midwest ISO's Finance Committee as Vice-Chairman and Chairman.
- Also, in 2011, I was awarded the professional designation Certified Rate of

1	Return Analyst (CRRA) by the Society of Utility and Regulatory Financial
2	Analysts. This designation is awarded based upon experience and success-
3	ful completion of a written examination.

4

- 5 4. Q. What is your involvement in this proceeding?
- A. I am responsible for determining if Duke Energy Ohio exceeded the common equity threshold to be used in its Significantly Excessive Earnings

 Test (SEET). Duke Energy Ohio's ESP established certain provisions for

 the calculation of SEET and established for Duke Energy Ohio a SEET

 threshold of 15%. Based on Staff's review of the information provided in

 Duke Energy Ohio's SEET application Staff concurs with Duke Energy

 Ohio that its return on common equity for 2012 does not exceed 15%.

13

- 14 5. Q. What is the Staff's recommendation to the Commission in this proceeding?
- 15 A. The Staff recommends that the Commission find that Duke Energy Ohio's 2012 earnings were not excessive.

17

18 6. Q. Has Duke included in its calculation all the adjustments that were agreed
19 upon in Electric Security Plan and Stipulation (ESP) Case No. 11-3549-EL20 SSO?

In the Matter of the Application of Duke Energy Ohio for Approval of an Electric Security Plan, Case No. 11-3549-EL-SSO (Stipulation and Recommendation) (October 24, 2011).

A. Yes. Duke Energy Ohio filed, as detailed in the direct testimony of Company witness Peggy Laub, return on equity information that included the adjustments. Duke Energy Ohio's earnings were -2.76%, which are below the 15% SEET threshold.

- Q. Has the Staff reviewed Duke's 2012 earnings calculation and concur with
 its results?
- A. Yes. The Staff has reviewed Duke Energy Ohio's calculations and supporting information and finds them to be in conformance with the SEET calculation provisions contained in Duke Energy Ohio's ESP and are an accurate
 representation of Duke Energy Ohio's 2012 earnings.
- 12 8. Q. Doe this conclude your testimony?
- 13 A. Yes, it does. However, I reserve the right to submit supplemental testi14 mony as described herein, as new information subsequently becomes avail15 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 Joseph P. Buckley, submitted on behalf of the Staff of the Public Utilities Commission of Ohio, was served via electronic mail, upon the following parties of record, this 30th day of May, 2013.

1s/ Thomas W. McNamee

Thomas W. McNamee Assistant Attorney General

Parties of Record:

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BEFORE

THE PUBLIC UTILITIES COMMISSION OF OHIO

In the Matter of the Application of Duke)	
Energy Ohio, Inc., for Administration of)	
the Significantly Excessive Earnings Test)	Case No. 13-0804-EL-UNC
under Section 4928.143(F), Revised Code,)	
and Rule 4901:1-35-10, Ohio)	
Administrative Code.)	

DIRECT TESTIMONY OF

PEGGY A. LAUB

ON BEHALF OF

DUKE ENERGY OHIO, INC.

April 15, 2013

Ex. 2

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I. INTRODUCTION AND PURPOSE

- 1 Q. PLEASE STATE YOUR NAME AND BUSINESS ADDRESS.
- 2 A. My name is Peggy A. Laub. My business address is 139 East Fourth Street,
- 3 Cincinnati, Ohio 45202.
- 4 O. BY WHOM ARE YOU EMPLOYED AND IN WHAT CAPACITY?
- 5 A. I am employed by Duke Energy Business Services LLC, an affiliate service
- 6 company of Duke Energy Ohio, Inc., (Duke Energy Ohio or Company) as
- 7 Manager, Accounting in the Rates Department.
- 8 Q. PLEASE SUMMARIZE YOUR EDUCATION AND PROFESSIONAL
- 9 QUALIFICATIONS.
- 10 A. I earned a Bachelor of Business Administration degree, with a major in
- accounting, from the University of Cincinnati in 1984.
- 12 O. PLEASE SUMMARIZE YOUR WORK EXPERIENCE.
- 13 A. In 1981, I began my career with The Cincinnati Gas & Electric Company, the
- predecessor of Duke Energy Ohio, as a co-operative education student in the
- 15 Accounting Department. In 1984, I was employed full-time in the Tax
- 16 Department. I progressed through various positions to Coordinator, State & Local
- 17 Taxes. In 1998, I was transferred to the Regulated Business Unit's financial
- group. In 2000, I was transferred to Fixed Assets Accounting and I was promoted
- to manager in 2002. In May 2006, following the merger with Duke Energy
- 20 Corporation, I transferred to the Midwest U.S. Franchised Electric & Gas
- 21 accounting group. In November 2008, I transferred to Midwest Wholesale
- Accounting as Manager, Accounting. In May 2010, I transferred to the Rate

1		Department and to my current position as Manager, Accounting.
2	Q.	PLEASE DESCRIBE YOUR DUTIES AS MANAGER, ACCOUNTING.
3	A.	As Manager, Accounting, I am responsible for the preparation of financial and
4		accounting data used in retail rate filings and various other rate recovery
5		mechanisms for Duke Energy Ohio and Duke Energy Kentucky, Inc.
6	Q.	HAVE YOU PREVIOUSLY TESTIFIED BEFORE THE PUBLIC
7		UTILITIES COMMISSION OF OHIO (COMMISSION)?
8	A.	Yes. I have previously testified in a number of cases before this and other regulatory
9		commissions.
10	Q.	WHAT IS THE PURPOSE OF YOUR DIRECT TESTIMONY IN THIS
11		PROCEEDING?
12	A.	I will first provide a brief overview of the Significantly Excessive Earnings Test
13		(SEET) and then I will discuss the SEET calculation of Duke Energy Ohio and the
14		attachments supporting the calculation.
		II. BACKGROUND
15	Q.	WHY IS IT NECESSARY FOR DUKE ENERGY OHIO TO SHOW THAT
16		IT DOES NOT HAVE SIGNIFICANTLY EXCESSIVE EARNINGS?

17 A. On May 1, 2008, the Governor signed into law Amended Substitute Senate Bill
18 No. 221 (SB 221). This bill amended various statutes in Title 49 of the Ohio
19 Revised Code (R.C.). Among provisions of SB 221 were changes to R.C.
20 4928.141, which requires electric utilities to provide customers with a default

through either a market rate offer (MRO) or an electric security plan (ESP).

standard service offer (SSO) for competitive retail electric service established

21

1		Pursuant to R.C. 4928.142(D)(4) and 4928.143(F), the Commission is required to
2		evaluate the earnings of each electric distribution utility's approved MRO or ESP
3		to determine whether the adjustments in the MRO or ESP result in significantly
4		excessive earnings. R.C. 4928.143(E) addresses the issue of significantly
5		excessive earnings in the context of an ESP having a term longer than three years.
6	Q.	ARE DUKE ENERGY OHIO'S RATES FOR COMPETITIVE RETAIL
7		ELECTRIC SERVICE BASED ON AN ESP OR MRO?
8	A.	Duke Energy Ohio is currently providing an SSO of competitive retail electric
9		services pursuant to an ESP that was approved by the Commission on November
10		22, 2011. The terms of the ESP are set forth in a Stipulation and Recommendation
11		that the Commission modified slightly in its November 2011 Opinion and Order.
12	Q.	DID THE ESP STIPULATION THAT THE COMMISSION APPROVED
13		ON NOVEMBER 22, 2011, ADDRESS THE ADMINISTRATION OF THE
14		SEET TO DUKE ENERGY OHIO?
15	A.	Yes. As set forth in Attachment H of the ESP Stipulation, the parties agreed that,
16		beginning in 2013, the Commission would implement the SEET by May 15 of
17		each year as follows:
18		[Duke Energy Ohio's] return on ending common equity would be
19		computed using [Duke Energy Ohio's] actual data reported on
20		FERC Form 1 financial statements for the calendar year at issue,
21		subject to only the following adjustments:
22		Net Income
23		o Eliminate all impacts related to the purchase

1		accounting recorded pursuant to the Duke
2		Energy/Cinergy merger.
3	o	Eliminate all impacts of refunds to customers
4		pursuant to R.C. 4928.143(F).
5	o	Eliminate all impacts of mark-to-market accounting
6	•	Eliminate all impacts of material, non-recurring
7		gains/losses, including, but not limited to, the sale
8		or disposition of assets.
9 .	٥	Eliminate all impacts of material, non-recurring
10		revenue or expenses.
11	0	Eliminate all impacts of parent, affiliated, or
12		subsidiary companies and, to the extent reasonably
13		feasible and prudently justified in the opinion of
14		Duke Energy Ohio, eliminate the impacts of its
15		natural gas distribution business.
16	o	Only Rider ESSC revenue received while the
17		Company directly owns the Legacy Generation
18		Assets will be included in the SEET review. For the
19		SEET review involving the year in which the
20		Legacy Generation Assets are transferred, the
21		Company's net income will be adjusted to exclude
22		the impact of all revenue collected from Rider
23		ESSC after the date of the transfer.

1		Common Equity
2		o Common Equity used in the calculation will be
3		the beginning and ending average common equity
4		of Duke Energy Ohio on a stand-alone basis except
5		that a thirteen month average common equity
6		balance may be used for a review of the SEET for
7		the year in which the Company completes the
8		transfer of its Legacy Generation assets.
9		o Equity will be adjusted to eliminate the acquisition
10		premium recorded to equity pursuant to the Duke
11		Energy/Cinergy merger.
12		o Eliminate the cumulative effect of the Net Income
13		adjustments
14	Q.	DOES THE ESP STIPULATION IN CASE NO. 11-3549-EL-SSO, ET AL.,
15		DEFINE "SIGNIFICANTLY EXCESSIVE EARNINGS"?
16	A.	Yes. The ESP Stipulation indicates that if Duke Energy Ohio's actual annual
17		return on ending common equity, as adjusted pursuant to Attachment H of the
18		Stipulation, does not exceed 15%, the Company's return on common equity is not
19		"significantly in excess of the return on common equity" of other publicly traded
20		companies facing comparable business and financial risks.

III. COMMISSION'S FINDING AND ORDER AND ENTRY ON REHEARING

1	Q.	WHAT GUIDELINES DID THE COMPANY FULLOW WHEN
2		PREPARING ITS 2012 SEET FILING?
3	A.	The Company has followed the guidelines found in the relevant provision of its
4		November 22, 2011, ESP Stipulation, which were upheld by the Commission's
5		November 22, 2011, Finding and Order in Case No. 11-3549-EL-SSO, et al.
6		Additionally, to the extent not reflected in Attachment H of the ESP
7		Stipulation, the Company has incorporated into its SEET the Commission's
. 8		recommendations from Case No. 09-789-EL-UNC.
9	Q.	PLEASE IDENTIFY THE ADDITIONAL RECOMMENDATIONS AS
10		IDENTIFIED BY THE COMMISSION IN CASE NO. 09-786-EL-UNC.
11	A.	The Commission's orders in that case generally defer to the Company's ESP
12		Stipulation. For example, the Commission left the issue of earnings from off-
13		system sales to be determined on a case-by-case basis. Consistent with
14		Attachment H and the ESP Stipulation, the Company included all profits from
15		off-system sales in its earnings calculation. Because this issue was addressed in
16		the ESP Stipulation and the Company has already taken the most conservative
17		view by including such profits, there is no further need to address this issue.
18		As I discuss further below, the Commission also directed utilities to: (1)
19		base average equity balances on the average of the balances at the beginning and
20		at the end of the year (Commission's Entry on Rehearing, page 6); (2) adjust out

¹ In the Matter of the Investigation into the Development of the Significantly Excessive Earnings Test Pursuant to Amended Substitute Senate Bill 221 for Electric Utilities, Case No. 09-786-EL-UNC, Entry on Rehearing, at p. 7 (August 25, 2010).

i		all impacts from armates and other services (i.e., gas distribution) (Commission s
2		Finding and Order, page 12); and, (3) addresses deferrals and other certain
3		factors, as described in the Commission's Finding and Order. ² These directives
4		were also incorporated into Attachment H of the ESP Stipulation.
5	Q.	DID THE COMPANY HAVE ANY ESP-RELATED DEFERRALS IN 2012
6		THAT IMPACTED EARNINGS?
7	A.	No.
8	Q.	WILL YOU DESCRIBE THE OTHER INFORMATION THAT THE
9		COMMISSION DIRECTED COMPANIES TO PROVIDE AS PART OF
0		THEIR SEET REVIEWS?
1	A.	On page 29 of its June 30, 2010, Order, the Commission provided a list of factors
2		it identified as worthy of its consideration in any SEET review. The listed factors
3		include the following:
4		o the electric utility's most recently authorized return on equity,
5		o the electric utility's risk, including:
6		whether the electric utility owns generation;
7		• whether the ESP includes a fuel and purchased power adjustment or
8		similar adjustments;
9		• the rate design and extent to which the electric utility remains subject to
0		weather and economic risk;
1		capital commitments and future capital requirements;

² In the Matter of the Investigation into the Development of the Significantly Excessive Earnings Test Pursuant to Amended Substitute Senate Bill 221 for Electric Utilities, Case No. 09-786-EL-UNC, Finding and Order at p. 29 (June 30, 2010).

1		 indicators of management performance and benchmarks to other utilities;
2		• innovation and industry leadership with respect to meeting industry
3		challenges to maintain and improve the competitiveness of Ohio's
4		economy, including research and development expenditures, investments
5		in advanced technology, and innovative practices; and
6		• the extent to which the electric utility has advanced state policy.
7	Q.	WHAT IS THE COMPANY'S MOST RECENTLY APPROVED RETURN
8		ON COMMON EQUITY?
9	A.	The Company's most recently approved return on common equity is 10.63% for
10		its jurisdictional electric distribution service in Ohio. This return was not
11		necessarily approved for general electric distribution rates but it was established
12		for use in determining the rate to be used in any riders requiring a rate of return.
13	Q.	DOES THE COMPANY OWN GENERATING RESOURCES?
14	A.	The Company directly owned approximately 3,800 megawatts of fossil generation
15		at the end of calendar year 2012.
16	Q.	DOES THE COMPANY HAVE A RECOVERY MECHANISM FOR FUEL
17		COSTS IT INCURS AT ITS OPERATING PLANTS?
18	A.	No.
19	Q.	DOES THE COMPANY HAVE A RECOVERY MECHANISM FOR
20		RECOVERY OF PURCHASE POWER EXPENSES?
21	A.	Yes. The Company procures 100% of the competitive generation services
22		provided to its SSO load through an auction process approved in the ESP
23		Stipulation. The Company recovers the cost of this procured power via riders and

- 1 passes all revenue through to the suppliers. Duke Energy Ohio makes no profit or
- 2 loss on power procured via the auction process that is ultimately delivered to its
- 3 SSO customers.

4 Q. DESCRIBE THE COMPANY'S RATE DESIGN.

- A. The Company's rate design for noncompetitive service has been essentially the same since its unbundled rates became effective on January 1, 2001. The ESP Stipulation eliminated some riders that existed at the end of 2011 and added certain new riders for competitive retail services. As a result, there are new rates for competitive retail services based on allocation methods and rate design processes that were agreed to in the Company's ESP Stipulation and approved by the Commission in that case. Depending on the rate class, some customers may have energy based rates, demand based rates, or a combination of both. All customers have some form of a customer charge and some non-residential customers have demand ratchets intended to encourage efficient use of resources. For customers who shop, it is not possible for the Company to know the essentially infinite number of rate design options that may be offered by their competitive retail electric service (CRES provider).
- 18 Q. DESCRIBE THE EXTENT TO WHICH WEATHER AND ECONOMIC
 19 RISKS IMPACT THE COMPANY.
- A. In its most recent approved retail gas distribution rate case (Case No. 07-589-GA-AIR, et al.), the Company was allowed to mitigate some of its weather risk by moving a much larger share of non-commodity portion of its residential rate into a monthly charge. Although weather can still impact the Company's earnings, this

"decoupling" of weather from non-commodity revenue goes a long way toward
mitigating that risk. The use of a mostly straight fixed-variable method of
decoupling is less common for electric companies; however, some regulators
provide for measures which can still decouple sales from earnings whether the
volatility in sales is driven by weather or economic factors. As part of the ESP
Stipulation, Duke Energy Ohio agreed to file an application to implement a
decoupling mechanism for its non-demand-metered customers. The Commission
approved the Company's subsequent application toward that end in early 2012,
and the Company began accruing a deferral related to the decoupling mechanism.
The decoupling mechanism excludes all demand-metered sales but will mitigate
the impact of certain sales losses, particularly due to compliance with Ohio's
energy efficiency mandates. I should note that the approved decoupling
mechanism is based on weather-normalized sales; consequently, the Company is
still exposed to weather-related earnings risks.

15 Q. WILL YOU ADDRESS THE CAPITAL COMMITMENTS AND CAPITAL 16 REQUIREMENTS?

- A. As provided in the Company's April 15, 2013, Application, the capital budget requirements for future electric committed investments in Ohio for remainder of the current ESP period are \$258 million for 2013 and \$204 million for 2014.
- 20 Q. ARE YOU SPONSORING ANY INFORMATION REGARDING
 21 MANAGEMENT PERFORMANCE AND BENCHMARKS TO OTHER
 22 UTILITIES?
- 23 A. Yes. First, it is important to realize that there is no data that compares the Duke

Energy Ohio operating company to its peers. As such, and in an effort to address
the Commission's prior directive, reference is made to the information - on a
corporate-wide basis - that does not exist. Attachment PAL-7 is a summary of
how Duke Energy Corporation's returns compare to some of its peers. The data
represented in this chart represents a comparison of total shareholder return (TSR)
which is defined as the sum of dividends and share appreciation divided by a
starting price. In this attachment, the first set of numbers shows the TSR for
stocks from January 1, 2010, through December 31, 2012. The second set of
numbers shows TSR for stocks purchased from January 1, 2011, through
December 31, 2012. The third set of numbers shows TSR for stocks purchased
from January 1, 2012, through December 31, 2012.

12 Q. HAS THE COMPANY BEEN INNOVATIVE IN ADVANCING STATE 13 POLICY?

Yes. It is the state's policy, among other things, to encourage demand-side management, time-differentiated pricing, and implementation of advanced metering infrastructure. R.C. Section 4928.02.

Since receiving the Commission's approval to do so in December 2008, the Company continues in its deployment of SmartGrid infrastructure in its service territory. The Company has obtained approval for pilot testing of time-differentiated rates and is providing service to a limited number of customers who will respond to peak-time rebates, and differentiated price schedules. All of these efforts serve to advance the state's policy and will encourage demand-side management. Duke Energy Ohio is a leader in this area.

A.

IV. SCHEDULES SPONSORED BY WITNESS

- 1 O. PLEASE DESCRIBE ATTACHMENT PAL-1.
- 2 A. Attachment PAL-1 is a schedule showing that the Company's return earned on
- 3 average electric common equity for the year ended December 31, 2012, is
- 4 (2.76%).
- 5 Q. PLEASE DESCRIBE ATTACHMENT PAL-2.
- 6 A. Attachment PAL-2 is a schedule showing the calculation of the Company's
- 7 adjusted electric net income for the calendar year 2012. The source of the utility
- 8 operating income for the twelve months ended December 31, 2012, is the
- 9 Company's 2012 FERC Form 1 report, pages 114 to 117. Pursuant to Attachment
- 10 H of the ESP Stipulation, purchase accounting recorded as a result of the Duke
- Energy/Cinergy merger, all impacts of refunds to customers pursuant to R.C.
- 12 4928.143(F), all impacts of mark-to-market accounting, all impacts of material,
- non-recurring gains/losses, all impacts of material, non-recurring revenue or
- expenses, and all impacts of the natural gas were eliminated. As shown on the
- 15 attachment, no refunds were returned to customers during the twelve months
- ended December 31, 2012. Equity in earnings of subsidiary companies was also
- 17 eliminated so that the return earned on average common equity would be on a
- 18 Duke Energy Ohio stand-alone basis.
- 19 Q. PLEASE DESCRIBE ATTACHMENT PAL-3.
- 20 A. Attachment PAL-3 is a summary of the items eliminated from net income. The
- 21 schedule shows, by Company account, the impact on net income of eliminating
- 22 purchase accounting, mark-to-market accounting, non-recurring gains and/or

- losses, material non-recurring revenues and expenses and the equity in earnings of subsidiary companies.
 - O. PLEASE DESCRIBE ATTACHMENT PAL-4.
- 4 A. Attachment PAL-4 is an exhibit showing the calculation of the Company's 5 average electric common stock equity as of December 31, 2012. The attachment shows the common stock equity balances as of December 31, 2011, and 6 7 December 31, 2012, and the calculation of the average electric common equity balance as of December 31, 2012, to be used in determining if Duke Energy Ohio 9 has significantly excessive earnings. Pursuant to the ESP Stipulation, the following items were eliminated in calculating the ending balance for each 10 11 calendar year: (1) impacts of purchase accounting recorded pursuant to the Duke 12 Energy/Cinergy merger: (2) all impacts of mark-to-market accounting; and, (3) all 13 impacts of material, non-recurring gains and/or losses.
- 14 O. PLEASE DESCRIBE ATTACHMENT PAL-5.
- Attachment PAL-5 is a schedule showing the calculation of a net plant allocation factor used to allocate total average common equity to electric operations. The gas and electric plant data is from the Company's 2012 FERC Form 1, pages 200-201. The schedule shows that based on net plant, 77.92% of the Company's average common equity should be allocated to electric operations.
- 20 O. PLEASE DESCRIBE ATTACHMENT PAL-6.
- A. Attachment PAL-6 is a summary of assumptions used in this filing, most of which are from paragraph 28 of the ESP Stipulation. I have discussed all of the other relevant assumptions in my testimony.

- 1 O. PLEASE DESCRIBE ATTACHMENT PAL-7.
- 2 A. Attachment PAL-7 is a summary showing Duke Energy Corporation's TSR in
- 3 comparison to some of its peer companies in the Philadelphia Utility Index.

V. <u>CONCLUSION</u>

- 4 Q. DOES DUKE ENERGY OHIO HAVE SIGNIFICANTLY EXCESSIVE
- 5 EARNINGS THAT WOULD REQUIRE A REFUND TO CUSTOMERS?
- 6 A. No. As shown on Attachment PAL-1, Duke Energy Ohio's return earned on
- average electric common equity is negative 2.76%. Since, the return on average
- 8 electric common equity is less than the 15% specified in the ESP Stipulation, the
- 9 Company does not have significantly excess earnings and, therefore, no refund to
- 10 customers is warranted.
- 11 Q. WERE ATTACHMENTS PAL-1, PAL-2, PAL-3, PAL-4, PAL-5, PAL-6
- 12 AND PAL-7 PREPARED BY YOU OR UNDER YOUR SUPERVISION?
- 13 A. Yes.
- 14 Q. DOES THIS CONCLUDE YOUR DIRECT TESTIMONY?
- 15 A. Yes.

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in

Case No(s). 13-0804-EL-UNC

Summary: Testimony Direct of Peggy A. Laub of behalf of Duke Energy Ohio, Inc. electronically filed by Dianne Kuhnell on behalf of Duke Energy Ohio, Inc. and Spiller, Amy B. and Rocco D'Ascenzo

Ex 2A

Duke Energy Ohio, Inc.
Significantly Excessive Earnings Test
Case No. 13-804
December 31, 2012

Attachment PAL-1
Page 1 of 1

Description	Source	<u>Amount</u>
Including Non-SSO Sales and ESP Deferrals		
Adjusted Electric Net Income	PAL-2	(60,571,934)
Average Electric Common Equity	PAL-4	2,193,642,807
Return Earned on Average Electric Common Equity		<u>-2.76%</u>

Ex2A

Duka Energy Chio, Inc. Significantly Excessive Earnings Test Adjusted Net Income December 31, 2012

24,962,734 (6,466,534) (80,779,788 (17,250,888) 809,336 324,089,623 (715,989) (715,989) (715,989) (715,989) (812,651) 191,812 8,827,451 731,480 882,114 25,683 15,540,005 (1,716) 4,547,847 4,870,499 (457,122) 1,673,192,727 1,206,039,921 141,133,012 138,622,037 0 (6.715.439) 159,002 1,769,176 3,775,756 6,392,758 (5,890,875) (7,212,321) 60,342,564 (60 571 934) Adjusted December 31, 2012 697,824 12,437,096 26,544,676 (730,969) (346,304) (14.608.518) (1.332.247) 14,976,363 (30,027) (270,435,149) 14,999,787 14,999,560 53,996 (265,498,695) (205,643) (205,643) (16,031,265) (13,323,036) (83) (80,944) (7,755,000) (285, 381, 485) 286 615 799 **Elimenations** Amounts Refunded to Gustomers 000 (285,381,485) 0 0 (285,381,485) (285,381,485) Equity in Earnings of Subsidiaries (285,381,485) (285.381.485)(16,031,265) (7,736,461) (811) (80,944) 26,544,676 (12,187,456) (346,304) (13,939) (13,930) (13,930) (55,368) (181,733) (22,094,590) Non-Recurring Rev / Exp O (22.094.580)(30.027) 2 (227) (10,556) (18,244) 19.24 Non-Recurring Geins / Losses 22 (19.244) 15.013,726 15,013,726 (13,234) (24,129) (28,000) (25.179) (75.179) 14,976,363 14.976.363 8,469 (8,469) (23,910) 20,954,689 (7,755,000) 20,939,248) (5,662,606) Purchase Accounting 11,484,487 20.854.689 1,219,382,392 141,133,823 141,133,823 141,133,823 141,702,881 14,005,130 24,862,734 (6,466,534) 154,035,122 (16,519,819) (1,156,812 324,085,812 324,085,813 (715,988) (715,988) (812,551) 191,812 1808,903,294 8337,718,482 (612,551) 191,812 12 Months Ended December 31, 2012 731,480 892,114 25,683 15,569,005 (1,716) 265,361,485 4,547,847 4,877,847 4,877,847 4,877,847 4,877,847 4,877,486 (15,433,465) 150,002 1,766,178 (11,224,031) (8,606,602) (5,944,661) 276,271,374 60,648,207 697,824 28 043 865 0 150,002 2,625,669 (8,416,127) (7,518,051) (7,518,051) 73,860,272 2,071,281,634 147,574,285 147,574,285 176,541,867 4,865 23,805,122 19,006,130 32,286,136 (14,427,800) (14,427,800) (28,047,535) (382,047,535) (893,332,642) (893,332,642) (893,332,642) (893,332,642) (893,332,642) (893,332,642) (893,332,642) 732,703 864,207 108,857 15,821,296 (41,852) 187,803,820 4,871,151 6,016,006 (14,980,828) 30,202 167,854,455 924,979 74.683.36 Revenues From Merchandising, Jobbing and Contract Work Lest: Costs & Exp of Merchandising, Jobbing & Contract Revenues From Nonutility Operations
Lest: Expenses of Nonutility Operations
Non-operating Rental Income
Equity in Earnings of Subsidiary Companies
Interest and Dividend Income <u>Utility Operating Income</u>

Operating Revenues
Operation Expenses
Maintenance Expenses
Depreciation Expenses
Depreciation Expenses
Depreciation Expenses for Asset Retirement Costs
Amort. & Dept. Of Utility Plant
Amort. Of Utility Plant Acquieition Adj. Life Insurance
Penatises
Civic, Political & Retated Activities
Civic Acutions
Total Other Income Deductions
Total Tauss On Other Income and Deductions
Net Other Income and Deductions Regulatory Debtina
Leas: Regulatory Credits
Taxes Other Than Income Taxes
Taxes Other Than Income Taxes
Income Taxes - Federal
Income Taxes - Chier
Provision For Deferred Income Taxes
Provision For Deferred Income Taxes - Credit
Investment Tax Credit Adj. - Net
Gains From Diep Of Alow - Credit
Accretion Expense
Total Utility Operating Expenses
Net Utility Operating Income Miscellaneous Non-operating Income Gain on Disposition of Property Total Other Income **Description** Other Income Deductions
Loss on Disposition of Property
Nisc. Amorization
Donetions Net Income Extraordinary Items Net Income Not Inferest Charges Other Income AFUDC

Duke Energy Ohlo, Inc. Significantly Excessive Earnings Test Surrenery of Net Income Eliminations December 31, 2012

Account III CB	Account Long Ower CB	12 months Ended 12/31/2012	Elimination	Income Ins. Effect	Impact on Natingana
Purchase Acces 447208	anting Amort Pwr Trdg inteng or Lieb	Q	۵	٥	٥
405011 406506	Amort of Other Pur Acolg Amort Exp - Acog Purch Adj	7,755,000 19,006,130 26,761,130	(7,755,000) (19,006,130) (26,761,130)	9.478.792	17.282.338
41184 9 411860	SO2 COS - Purch Acctg Sessonel NOx COS - Purch Acctg	0 0 0	0 Q Q	Ω	Ω
501200 501998 509011 509211	Coal Consumed Purch Accig Adj Fuel Expense-Purch Accig SO2 Emission Exp - Purch Accig Sees NOx Emiss Exp - Purch Accig	182,601 2,140,968 3,339,038 9 5,682,605	(182,601) (2,140,968) (3,339,036) 0	0.000 000	A APA GAA
	Above-the-line Impact	2007.073	(5.682.805) 32.423.735	2.005.695 11.484.487	3.656.910 20.939.248
428200 429200	Amont_Debt_Disc_Pur_Acctg_Adj Amont_Debt_Prem_Pur_Acctg_Adj	456, 162 (432, 252) 23, 910	(456,162) 432,252 (23,910)	8.46 <u>0</u>	15.441
a u(=+0 uv qaya/ 00 00 0 kaqa qa k	Total Purchase Accounting Adjustment	(32.447.845)	32.447.645	11,492,955	20,054,680
Mark-to-Market 421530 421631 421532 421541 421542	Power Trading MTM Gains MTM Unrealized Gain - Reserve Power Trading MTM Gains-Reg Gas MTM Gains Electricity - MTM Gain VC	(0.664,464) 312,696 0 (901,981) (5.646,013)	5,654,464 (312,695) <i>O</i> 901,961 5,646,013		
421543 421531	Non Reg IC MTM Ges Gein MTM Unresi Geins - EA Other Income	(78,620) Q (14,978,363)	78,620 Q 14,978,363	5.304.628	9.671.735
426531 426532 426533 426541 426542 426543	MTM Unreal Loss-Reserve Power Trading MTM Loss Power Trading MTM Loss-NonReg Gas MTM Loss Electricity - MTM Loss I/C Non Reg I/C MTM Gas Loss	280,358 0 (12,566,868) {76,620) (1,748,637) (901,661)	(290,358) 0 12,566,998 76,520 1,748,637 901,961		
428631	MTM Unreal Losses - EA's Other income Deductions	Q (15.013.725)	<u>15 013 725</u>	(5.317.862)	(9.695.864)
	Net Other Income and Deductions	37,363	(37, 363)	(13.234)	<u>(24.129)</u>
501128 501129	Fuels Unrealized MTM Cain Fuels Unrealized MTM Loss	(400,268) 321,238 (79,050)	400,288 (321,238) 79,050	(28,000)	<u>(51.050)</u>
	Total Mark-to-Market	118413	(115.413)	(41.234)	(75.179)
Non-Recurring G 421100	iains / Losses Gain On Disposal Of Property	30,027	(30,027)	(10,636)	(19,391)
421200 426513	Lose On Disposal Of Property Other Deductions - Impairments	227 0	(227) 0	80 0	147 0
426553 42 65 64	PPEE IMPAIRMENT Impairment of Goodwill	0 <u>0</u>	0 <u>0</u>	0 Q	ο Ω
	Total Non-Recurring Gains / Losses	29.800	(29.800)	(10.556)	(19.244)
456540	Deferred DSM Costs	16,031,265	(16,031,265)	(5,678,274)	(10,352,991)
408121 904001	Taxes Property - Operating Bad Oebt Expense	(28,544,676) (14,482,902)	26,544,678 14,482,902	(9,402,124) (5,129,844)	(17,142,562) (9,353,058)
CTA - Verlous	Operation Expenses	22,222,383	(22,222,383)	7,871,168	14,351,215
CTA - 935100 CTA - 403005	Meintenance Expenses Depreciation Expense	811 80,944	(811) (80,944)	287 28,670	524 52,274
CTA - Various	income Taxes - Other	346,304	(348,304)	122,661	223,643
CTA - Various	Other Deductions	13,939	(13,939)	4,937	9,002
CTA - 431900	Net Interest Charges Total Non-Recurring Revenue / Expanse	181.733 34.212.729	(181.733)	<u>64.370</u> (12.118.149)	<u>117.383</u> (22.094.580)
	s of Subsidiary Companies			Herrierzer	
418,1	Equity in Earnings of Subsidiary Companies	285.381.485	(285.381.485)	, mm - 444.	(285.381.485)
	Total Eliminations	267.292.782	(287,292,782)	(876.963)	(288.615.799)

			December 31, 2011					Oursembler 31, 2017			-
Description	12-21-11	Purthee	\$K30	Obser Administration	1100	12-17-42 12-17-42	Purchase Accessoring	WER	Constitution	2-18-21 2-18-21	Communic
Common Shoot Equity 201006 Common Shoots	762,018,231				762,136,231	762,136,231				762.134.231	
20/2000 Premium on oppose stock 20/200 Dorest Recod Frem (Betal 20/200 Dorest Recod Frem (Betal	28,960,000	342,467,407 167,208,616	100 Car 200		342,457,437 228,386,818	28,460,000	MC.467,437	ļ		302,457,437	
200510 Doesd Report From Street Tax	15,641,678	452 AC4 ps	(manifest Tential)		84, 178, 808	15,041,078	60, 530, 336	(1,462,338,440)		84,171,168	
2100256 Gens on Respondence of Coppinst		\$# \L	100		147,086		147,486			9 49 ,754	
211001 Minoslandous Pais in Caping Puren Acrog 211806 Miscoulanneus Piul in Caping Pre-Menger Equity 21180	2,079 049 146	(2.879,040,144) (803,614,480)	Carrier Lands		(1.17.1.00 E.E.)	2,817,217,086	(2,879,040,148) (803,614,488)	Carriera, ten		(45,732,962) (45,732,963) (46,853,346)	
271424 Billion TV, Proprinting Filt. 186 LIN. 276152 PCC - Billionmount 244010 Commune steeric equity billion-company	100 PM	(2,104,800) (2,104,800) (21,704,800)			(2,750,000) (3,750,000) (21,730,000)	•	(3,340,483) (3,340,438) (71,740,883)			GENERAL AND STATE OF THE STATE	
270000 Lingspropried RE Sal 270100 Unigg Rei Emge-Curt V Mei Impens 200100 Chiddens Destrood on Common Section	(844, 467,236) 194, 332,094	74,306,681	1,540,540,346	1,403,462 pag ²⁸ (MC,722,234) ^{(R}	A 102,127,436	(1962, 134, 141) 174, 062, 309	1,028,348,483 20,881,178	1,247,440,147)	1,403,402,849 ^{III} (374,110,821) ^{III}	2, 107, 100, 120 (347, 144, 178)	
Accept offer configurations beginn (beas) Total Contrator Street Exalty	2 3.167 (74.446 1	(50, 201, 64)	1 0.173 cts mm	C78 (78) 1 8	(73.296.170)	300	(86 456 363)	Selection and a selection of the selection of	Section 1	(45,17,015)	2000

Adequation to Dutos Exempy Othen Electric ^{FR} Average Common Equity Altomated to Duke Energy Othe Structus

7.50 1 2103.042.807

Duke Energy Ohio, Inc.
Significantly Excessive Earnings Test
Net Plant Allocation Factor
December 31, 2012

	Duke Energy Ohio, Inc.		
Description	Gas	Electric	<u>Total</u>
Gross Plant	1,671,709,907	6,721,916,300	8,393,626,207
Accumulated Depreciation	443,535,557	2,387,287,381	2.830.822.938
Net Plant	1.228.174.350	4,334,628,919	5,562,803,269
Allocation Percentage	22.08%	77.92%	100.00%

Duke Energy Ohio, Inc.
Significantly Excessive Earnings Test
Summary of Assumptions

Source of Data per Stipulation in Case No. 11-3549-EL-SSO:

1 Source of data is actual data from FERC Form 1 for the calendar year at issue.

Adjustments to Net Income per Stipulation in Case No. 11-3549-EL-SSO:

- 2 Eliminate all impacts related to the purchase accounting recorded pursuant to the Duke Energy / Cinergy Corp. Merger.
- 3 Eliminate all impacts of refunds to customers pursuant to R.C. 4928.143(F)
- 4 Eliminate all impacts of mark-to-market accounting.
- 5 Eliminate all impacts of material, non-recurring gains / losses, including, but not limited to, the sale or disposition of assets.
- 6 Eliminate all impacts of material, non-recurring revenue or expenses.
- 7 Eliminate all impacts of parent, affiliated, or subsidiary companies and, to the extent reasonably feasible and prudently justified in the opinion of Duke Energy Ohio, eliminate the impacts of its natural gas distribution business.
- 8 Only Rider ESCC revenue received while the Company directly owns the Legacy Generation Assets will be included in the SEET review. For the SEET review involving the year in which the Legacy Generation Assets are transferred, the Company's net income will be adjusted to exclude the impact of all revenue collected from Rider ESSC after the date of transfer.

Adjustments to Common Equity per Stipulation in Case No. 11-3549-EL-SSO:

- 9 Common Equity used in the calculation will be the beginning and ending average common equity of Duke Energy Ohio on a stand-alone basis (i.e., equity associated with subsidiaries will be excluded and common equity will be allocated between gas and electric service to the extent practicable) except that a thirteen month average common equity balance may be used for a review of the SEET for the year in which the Company completes the transfer of its Legacy Generation assets.
- Eliminate the acquisition premium recorded to equity pursuant to the Duke / Cinergy Corp. merger.
- 11 Eliminate the cumulative effect of the Net Income adjustments.

Duke Energy Corporation
Performance Benchmark
Total Shareholder Return vs. Philadelphia Utility Index

	<u>Duke</u>	Rank		Percentile Rank
From January 2010 to:				
Mar-10	-3.8%	13	(6)	36.8%
Jun-10	-4.3 %	9	(4)	57.9%
Sep-10	7. 5%	10	(a)	52. 6%
Dec-10	9.5%	10	(a)	52.6%
Mar-11	13.2%	9	(a)	57.9%
Jun-11	18.9%	9	(=)	57.9%
Sep-11	28.1%	6	(b)	72.2%
Dec-11	42.7%	8	(b)	72.2%
Mar-12	37.9%	7	(b)	64.7%
Jun-12	53.1%	6	(b)	70.6%
Sep-12	45.0%	9	(p)	52.9%
Dec-12	44.6%	7	(b)	64.7%
From January 2011 to:				
Mar-11	3.3%	9	(=)	57.9%
Jun-11	8.6%	10	(a)	52.6%
Sep-11	16.9%	6	(p)	72.2%
Dec-11	30.3%	4	(p)	83.3%
Mar-12	25.9%	5	(D)	76.5%
Jun-12	39.8%	5	(b)	76.5%
Sep-12	32.4%	6	(b)	70.6%
Dec-12	32.0%	4	(b)	82.4%
From January 2012 to:				
Mar-12	-3.4%	14	(b)	27.8%
Jun-12	7.3%	9	(b)	55.8%
Sep-12	1.7%	14	(b)	27.8%
Dec-12	1.4%	9	(b)	55.6%

Note: (a) Prior to August 25, 2011, components of Philadelphia Utility Index were: Ameren, AEP, AES, Constellation, Centerpoint, Dominion, DTE, Consolidated Edison, Duke, Edison International, Entergy, Exelon, First Energy NextEra, Northeast Utilities, PG&E, PSEG, Progress Energy, Southern Company, Xcel.

Note: (b) On August 25, 2011, Progress Energy was replaced in the Philadelphia Utility Index (UTY) by Covanta. At the completion of the merger with Exelon, Constellation Energy was replaced by El Paso Electric. Per the LTI plan, Duke performance will be measured against the remaining UTY companies (excluding Progress Energy Covanta, Constellation and El Paso).

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in

Case No(s). 13-0804-EL-UNC

Summary: Testimony Atatchment PAL-1 to Direct Testimony of Peggy A. Laub electronically filed by Dianne Kuhnell on behalf of Duke Energy Ohio, Inc. and Spiller, Amy B. and Rocco D'Ascenzo