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DE-OHIO EXHIBIT_____

BEFORE

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	rgy Ohio for an)	Case No. 08-709-EL-AIR
increase ii	n Electric Distribution Rates)	
In the Mat	ter of the Application of)	
	gy Ohio for Tariff)	Case No. 08-710-EL-ATA
Approval	e, one for fair)	Case 110. 00-710-LL-71171
11)	
In the Mat	ter of the Application of)	
Duke Ener	gy Ohio for Approval)	Case No. 08-711-EL-AAM
to Change	Accounting Methods)	
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	SANDRA I	P. MEYER	t
	ON BEH	ALF OF	
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X	Management policies, practice Operating income Rate Base	es, and orga	anization
	_ Allocations		
	_ Rate of return		
-	_ Rates and tariffs		
	_ Other:		
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BEFORE

THE PUBLIC UTILITIES COMMISSION OF OHIO

In the Matter of the Application of)	
Duke Energy Ohio for an)	Case No. 08-709-EL-AIR
Increase in Electric Distribution Rates)	
)	
In the Matter of the Application of)	
Duke Energy Ohio for Tariff)	Case No. 08-710-EL-ATA
Approval)	
)	
In the Matter of the Application of)	
Duke Energy Ohio for Approval)	Case No. 08-711-EL-AAM
to Change Accounting Methods) `	

DIRECT TESTIMONY OF

SANDRA P. MEYER

ON BEHALF OF

DUKE ENERGY OHIO

INDEX

Testimony providing case overview and management policies, practices, and organization.

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I. INTRODUCTION AND PURPOSE

- 1 Q. PLEASE STATE YOUR NAME AND BUSINESS ADDRESS.
- 2 A. My name is Sandra P. Meyer and my business address is 139 East Fourth Street,
- 3 Cincinnati, Ohio 45202.
- 4 Q. BY WHOM ARE YOU EMPLOYED AND IN WHAT CAPACITY?
- 5 A. I am employed by the Duke Energy Corporation (Duke Energy) affiliated
- 6 companies as President of Duke Energy Ohio (DE-Ohio or Company) and its
- 7 subsidiary, Duke Energy Kentucky (DE-Kentucky).
- 8 O. PLEASE SUMMARIZE YOUR EDUCATION AND PROFESSIONAL
- 9 QUALIFICATIONS.
- 10 A. I earned a Bachelor of Science degree in Accounting from Louisiana State
- 11 University. I have completed Harvard University's Advanced Management
- Program. I am a certified public accountant in North Carolina and Texas. I am a
- member of the North Carolina Association of Certified Public Accountants and
- the American Institute of Certified Public Accountants. I have served as advisory
- director of the Houston Chapter of the Texas Society of Certified Public
- 16 Accountants. I am also a past regional director and past president of the Charlotte
- 17 and Houston Chapters of Financial Executives International, a professional
- society of chief financial officers and other financial executives.
- 19 Q. PLEASE SUMMARIZE YOUR WORK EXPERIENCE.
- 20 A. I joined Texas Eastern Corporation (Texas Eastern) in 1976 as a junior
- 21 accountant. I held positions of increasing responsibility with Texas Eastern and
- 22 its successor, PanEnergy Corp. (PanEnergy). I was elected vice president and

1	controller of PanEnergy in 1994, and I was named to the additional position of
2	treasurer in 1996. Following the 1997 merger of Duke Energy and PanEnergy, I
3	held various financial leadership positions with Duke Energy until 2001, when I
4	was named senior vice president of retail services. In 2003, I became group vice
5	president of customer service, sales and marketing for Duke Power, a business
6	unit of Duke Energy. I was named to my current position in April 2006.

7 Q. PLEASE DESCRIBE YOUR RESPONSIBILITIES AS PRESIDENT OF DE-8 OHIO.

A. As President of DE-Ohio, I am responsible for ensuring that our customers continue to have access to safe, reliable, and reasonably priced gas and electric service and that these services are provided in accordance with applicable federal and state laws and regulations.

13 Q. WHAT IS THE PURPOSE OF YOUR TESTIMONY IN THIS 14 PROCEEDING?

My testimony provides an overview of DE-Ohio's electric distribution business operations. I discuss the Company's major developments since its last retail electric base rate case in 2005. I explain our need for an increase in base rates for electric distribution service. I discuss how the timely and constructive regulatory treatment we seek from the Commission will enable us to continue to satisfy our customers by providing them with the reasonably priced, reliable service they have come to expect from us. I introduce our proposal for a tracking mechanism to recover costs related to our Distribution Rider (Rider DR), which includes the recovery of investments related to DE-Ohio's SmartGrid (formerly known as

A.

1		Utility of the Future) metering infrastructure modernization initiative.
2		Additionally, I sponsor the following schedules: S-3, S-4.1, S-4.2, and
3		supplemental filing requirement (C)(17).
4		II. <u>DE-OHIO'S ELECTRIC BUSINESS</u>
5		A. <u>OVERVIEW:</u>
6	Q.	PLEASE GIVE AN OVERVIEW OF DE-OHIO'S ELECTRIC UTILITY
7		SYSTEM AND OPERATIONS.
8	A.	DE-Ohio headquarters are in downtown Cincinnati, as they have been for over
9		160 years. From these local headquarters, DE-Ohio directs the planning,
10		construction, operation and maintenance of its electric transmission and
11		distribution system. DE-Ohio's electric utility system currently provides a reliable
12		supply of electricity to approximately 690,000 residential, commercial and
13		industrial, and public authority customers in southwestern Ohio. DE-Ohio owns
14		approximately 1,550 circuit-miles of transmission and 16,743 circuit-miles of
15		distribution lines throughout its service territory. While an increasing percentage
16		of DE-Ohio's customers are served via underground facilities, the vast majority of
17		DE-Ohio's service territory continues to be served via overhead transmission and

In February 2002, DE-Ohio, then known as The Cincinnati Gas & Electric Company (CG&E), and Public Service Company of Indiana (PSI) transferred functional control of the Cinergy transmission system to the Midwest Independent Transmission System Operator, Inc. (MISO), which provides for maximum reliability of the regional bulk power supply. The transmission system is operated

distribution lines.

1	in accordance with standards issued by the North American Electric Reliability
2	Corporation (NERC) and Reliability First Corporation (RFC). RFC is a Regional
3	Reliability Organization that is the successor organization to the East Central Area
4	Reliability Council (ECAR).

B. ECONOMIC DEVELOPMENT:

- 6 Q. PLEASE DESCRIBE DE-OHIO'S ECONOMIC DEVELOPMENT
 7 ACTIVITIES.
- A. DE-Ohio's longstanding support for state and local economic development efforts, combined with DE-Ohio's reasonably priced rates, have resulted in a number of Ohio economic development successes in which we have played a part.

For the last six years, Duke Energy has been named as having one of the "Top 10 Best" utility economic development programs by *Site Selection* magazine. Even more important to us, our surveys of local economic development officials indicate that they are highly satisfied with DE-Ohio's economic development efforts and services. Our combined efforts led to Greater Cincinnati's economic development results for 2007 achieving the second ranking in the nation. We estimate that since 1996, cooperative efforts, along with state and local economic development officials, have contributed to the creation of over 36,000 jobs and more than \$5.5 billion of capital investment within the DE-Ohio service territory.

C. CHARITABLE GIVING

- 22 Q. PLEASE DESCRIBE DE-OHIO'S CHARITABLE GIVING PHILOSOPHY.
- 23 A. DE-Ohio has made good corporate citizenship a priority by giving back to the

communities we serve. Since 1996, DE-Ohio and the Duke Energy Foundation, formerly the Cinergy Foundation, have contributed over \$41 million to Ohio charitable organizations. We strongly encourage a spirit of volunteerism among our employees, who contribute countless hours of volunteer time to support the many communities in which they live and work. At the heart of Duke Energy's volunteer efforts is the Global Service Event, a corporate-wide volunteer effort that encourages employees to give back to their communities, not just during the event, but year round. During the 2008 Global Service Event, DE-Ohio provided grants for 126 volunteer projects performed by employees, their families, and retirees. DE-Ohio also supports HeatShare, a program designed to help those in need of heating bill assistance.

III. SIGNIFICANT RECENT DEVELOPMENTS

- Q. WHAT MAJOR DEVELOPMENTS INVOLVING DE-OHIO HAVE
- 14 AFFECTED ITS BUSINESS SINCE ITS LAST ELECTRIC RATE CASE?
- 15 A. DE-Ohio's parent, Cinergy Corp., merged with Duke Energy in 2006. The
- 16 Commission approved the merger and changes in accounting procedures Case No.
- 17 05-732-EL-MER, et al. and 05-974-GA-AAM. More recently, DE-Ohio has
- embarked on an infrastructure modernization initiative to install a state-of-the-art
- communications network, along with smart meters, for its entire gas and electric
- 20 distribution system. I will discuss other changes to our distribution infrastructure
- 21 below.

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- 22 Q. PLEASE EXPLAIN DE-OHIO'S PROPOSAL TO IMPLEMENT A NEW
- 23 COST RECOVERY MECHANISM FOR INVESTMENTS IN THE

ELECTRIC DISTIBUTION SYSTEM.

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- DE-Ohio proposes to implement a new cost recovery mechanism to track and recover capital investments in its distribution system, including the electric infrastructure modernization costs related to DE-Ohio's SmartGrid initiative. DE-Ohio plans to make a substantial investment in its distribution system over the next several years to install, among other things, the advanced communications equipment and Automated Meter Infrastructure (AMI) to enable the SmartGrid Project. We request approval of our Distribution Rider (Rider DR) to allow DE-Ohio to recover these and other costs for operating and maintaining a safe and reliable distribution system on a timely basis. Rider DR will allow us to avoid multiple rate cases that will create unnecessary inefficiencies and may delay investments and benefits to customers. DE-Ohio witness Mr. Todd W. Arnold will discuss this proposal in more detail as it pertains to the infrastructure modernization investments. DE-Ohio witness Mr. Christopher D. Kiergan discusses the cost/benefit analysis supporting the SmartGrid initiative. DE-Ohio witness Mr. Paul G. Smith will discuss the reasonableness of the inclusion of the other distribution capital investments in the Rider DR, and DE-Ohio witness Mr. William Don Wathen Jr. will discuss the operation of the proposed Rider DR mechanism.
- 20 Q. PLEASE BRIEFLY DESCRIBE WHY DE-OHO REQUIRES AN
 21 INCREASE IN ITS ELECTRIC DISTRIBUTION RELATED RATES AT
 22 THIS TIME.
- 23 A. DE-Ohio last increased its electric base rates in 2005, pursuant to Commission

1	Order in Case No. 05-059-EL-AIR. DE-Ohio continues to invest in its electric
2	distribution facilities. As further explained by DE-Ohio witness Mr. James E.
3	Mehring, DE-Ohio has invested approximately \$275 million in additions to plant
4	in service just for distribution facilities since the time of the last retail electric rate
5	case. (See Schedule B-2.3.) As explained by Mr. Smith, DE-Ohio is under-
6	recovering in its electric distribution business and has initiated this proceeding in
7	order to increase its electric distribution rates to recover a just and reasonable
8	return on its electric distribution business.

9 Q. PLEASE GIVE A BRIEF OVERVIEW OF DE-OHIO'S PROPOSED 10 RETAIL ELECTRIC RATE INCREASE.

- A. DE-Ohio is proposing to increase its retail electric distribution rates in order to increase its annual revenues attributable to retail electric distribution service by approximately \$86 million. This represents an average aggregate rate increase of approximately 4.8% on a total bill basis over the average retail electric rates in effect at the time we filed our pre-filing notice (June 25, 2008). This rate increase is necessary in order to allow DE-Ohio the opportunity to recover its annual expenses associated with providing reliable electric distribution service, plus a fair return on its investment in distribution facilities.
- 19 Q. PLEASE DESCRIBE THE ELECTRIC DISTRIBUTION CAPITAL
 20 INVESTMENTS MADE BY DE-OHIO OVER RECENT YEARS.
- As I mentioned above, since the time of its last rate case, DE-Ohio has made significant capital investments to its electric distribution systems. Mr. Mehring discusses in his testimony that, on September 30, 2004, DE-Ohio's original cost

1		of electric distribution system plant in service was \$1.4 billion. By March 31
2		2008, DE-Ohio's original cost of electric delivery system plant in service had
3		increased by 14% to \$1.6 billion, as demonstrated on Schedule B-2.3, sponsored
4		by DE-Ohio witness Mr. Carl J. Council Jr. These investments represent the
5		routine ongoing capital requirements necessary to serve new customers and to
6		continue to provide reliable service to existing customers. Some of the
7		investments made to DE-Ohio's electric distribution system were:
8		• Constructed over 188 circuit-miles of new distribution lines throughout the
9		DE-Ohio service territory.
10		Installed approximately 458,717 KVA of net distribution transformer capacity
11		at existing substations throughout the DE-Ohio service territory.
12		Placed six new substations into service.
13		The testimony of Mr. Mehring discusses these investments in our distribution
14		system in more detail.
15	Q.	HOW DO DE-OHIO'S COSTS OF PROVIDING UTILITY SERVICE, AS
16		PRESENTED IN THIS CASE, COMPARE TO THE COSTS OF
17		PROVIDING SERVICE APPROVED BY THE COMMISSION IN DE-
18		OHIO'S LAST RATE CASE?
19	A.	DE-Ohio has made substantial capital investments in plant and equipment over
20		the past two years, driven by the investment in distribution facilities as discussed
21		above. Additionally, DE-Ohio has invested in operational and maintenance
22		activities, continually striving to provide reliable service. As a result, DE-Ohio's

rate base has increased substantially since its last rate case, as have its non-fuel

1 operating and maintenance (O&M) expenses for distribution system.

IV. SCHEDULES SPONSORED BY WITNESS

3 Q. PLEASE DESCRIBE SCHEDULE S-3.

- A. Schedule S-3 is DE-Ohio's proposed newspaper notice, which informs the public about this case. DE-Ohio requests that the Commission approve the form and content of the newspaper notice. DE-Ohio will publish the newspaper notice following Commission approval as to form and content.
- 8 Q. PLEASE DESCRIBE SCHEDULE S-4.1.
- 9 A. Schedule S-4.1 is an executive summary of the corporate processes followed by
 10 the Company's board of directors and executive management team. This
 11 executive summary generally describes our processes for: establishing and
 12 achieving our policy objectives; communicating these objectives to our
 13 stakeholders; organizing our management structure; and decision-making
 14 processes and how we implement corporate controls.
- 15 Q. PLEASE DESCRIBE SCHEDULE S-4.2.
- A. Schedule S-4.2 is an executive summary of the Company's management policies, practices and organization to attain corporate goals and discusses our management process in various functional areas.
- 19 Q. PLEASE DESCRIBE SUPPLEMENTAL FILING REQUIRMENT (C)(17).
- A. Supplemental Filing Requirement (C)(17) is a copy of the advertisements for which costs were charged to advertising expense during the actual months of the test year financial data. I also sponsor the Company's estimated cost of the advertisements that will be included in the budgeted portion of the test year.

i		v. <u>INTRODUCTION OF WITNESSES</u>
2	Q.	PLEASE IDENTIFY THE WITNESSES WHOM DE-OHIO WILL
3		PRESENT TESTIMONY IN THIS CASE.
4	A.	DE-Ohio will present testimony from the following witnesses.
5		Todd W. Arnold - Senior Vice President, Smart Grid and Customer Systems,
6		will discuss the SmartGrid infrastructure modernization initiative and explain DE-
7		Ohio's proposal for a Rider to track and timely recover the costs associated with
8		this initiative.
9		Keith G. Butler - Senior Vice President Tax, discusses DE-Ohio's tax expense
10		for the test year period.
11		Carl J. Council Jr Director, Asset Accounting, will discuss net plant in service
12		and construction work in progress contained in rate base and other plant-related
13		items.
14		Stephen G. De May - Vice President and Treasurer, discusses DE-Ohio's credit
15		ratings, financial objectives, cash requirements, and capital structure.
16		Christopher D. Kiergan - Executive Consultant with KEMA, Inc. will discuss
17		the cost/ benefit analysis of the SmartGrid metering infrastructure modernization
18		initiative.
19		Peggy A. Laub - Manager, Fixed Assets Accounting, will discuss DE-Ohio's
20		accounting processes and sponsor certain accounting information used for test
21		year financial data.
22		Stephen R. Lee - Director, Financial Forecasting, will discuss DE-Ohio's
23		budgeting and forecasting processes.

l	James E. Mehring - Vice President of Field Operations will discuss the DE-Ohio
2	electric distribution system and safety and reliability programs.
3	Dr. Roger A. Morin - an independent consultant, provides testimony on DE-
4	Ohio's requested rate of return.
5	Paul G. Smith - Vice President, Ohio/Kentucky Rates, discusses the drivers of
6	the Company's proposed rate increase and various regulatory proposals including
7	the request for a new tracking mechanism to recover the direct investment in the
8	Company's electric distribution system, including the implementation of DE-
9	Ohio's SmartGrid project.
10	John J. Spanos - of Gannett Fleming, Inc., will sponsor DE-Ohio's latest
11	depreciation study.
12	Richard G. Stevie - Managing Director of Customer Market Analytics for Duke
13	Energy Business Services LLC (DEBS), provides background on the method used
14	to measure economic benefits of DE-Ohio's SmartGrid investments.
15	Donald L. Storck - Director, Rate Services, sponsors DE-Ohio's cost of service
16	study and pole attachment tariff.
17	William Don Wathen, Jr Director, Revenue Requirements, sponsors DE-
18	Ohio's revenue requirements and certain adjustments to the test period financial
19	data.
20	James E. Ziolkowski - Manager, Ohio/Kentucky Rates, will discuss rate design,
21	tariff language and line extension policy.
	VI. <u>CONCLUSION</u>

IS THE INFORMATION YOU SPONSORED IN SCHEDULES S-3, S-4.1,

Q.

- 1 S-4.2, AND SUPPLEMENTAL FILING REQUIREMENTS (C)(17)
- 2 ACCURATE TO THE BEST OF YOUR KNOWLEDGE AND BELIEF?
- 3 A. Yes.
- 4 Q. DOES THIS CONCLUDE YOUR PRE-FILED DIRECT TESTIMONY?
- 5 A. Yes.