

OHIO VALLEY ELECTRIC CORPORATION

LONG-TERM FORECAST REPORT

TO THE

PUBLIC UTILITIES COMMISSION OF OHIO

2009

ELECTRIC

This is to certify that the images appearing are an accurate and complete reproduction of a case file document delivered in the regular course of business. Technician IM Date Processed 4/15/2009

CASE NO. 09-500-EL-FOR

LONG-TERM FORECAST REPORT

TO THE

PUBLIC UTILITIES COMMISSION OF OHIO

Submitted by OHIO VALLEY ELECTRIC CORPORATION P.O. Box 16631 Columbus, Ohio 43216 Telephone: (614) 716-1090

April 15, 2009

STATEMENT PURSUANT TO SECTION 4901:5-1-03(D),

OHIO ADMINISTRATIVE CODE

· 、

Ohio Valley Electric Corporation's 2009 Long-Term Forecast Report is true and correct to the best of my knowledge and belief.

wid L. Har

David L. Hart Vice President Ohio Valley Electric Corporation

April 15, 2009 Dated this day in Columbus, Ohio

CERTIFICATE OF SERVICE

I hereby certify that:

- Pursuant to Section 4901:5-1-03(F), Ohio Administrative Code, a copy of Ohio Valley Electric Corporation's 2009 Long-Term Forecast Report has been delivered or mailed to the Office of Consumers' Counsel on the day of the filing;
- Pursuant to Section 4901:5-1-03(G), Ohio Administrative Code, a letter of notification stating where copies of Ohio Valley Electric Corporation's 2009 Long-Term Forecast Report to the Public Utilities Commission of Ohio may be obtained, will be sent by first class mail to the appropriate county libraries within three days of filing;
- 3. Pursuant to Section 4901:5-1-03(H), Ohio Administrative Code, Ohio Valley Electric Corporation will keep at least one copy of its 2009 Long-Term Forecast Report at its principal business office for public inspection during business hours; and
- 4. Pursuant to Section 4901:5-1-03(I), Ohio Administrative Code, Ohio Valley Electric Corporation will provide a copy of its 2009 Long-Term Forecast Report to any person upon request at a cost to cover the expenses incurred.

Brian E. Chisling Simpson Thacher & Bartlett LLP 425 Lexington Avenue New York, New York 10017 (212) 455-3075 Attorney for Ohio Valley Electric Corporation

April 15, 2009 Dated this day in Columbus, Ohio

OVEC 2009

1. DEMAND FORECAST FORMS

<u>NOTE:</u>

OVEC supplies electric power to only one retail customer, the United States Department of Energy's gaseous diffusion plant located near Piketon, Ohio. Since the early 1950's, the supply of this power was governed by a contract (the OVEC/DOE Power Agreement), which specified the DOE's maximum entitlement or "contract demand" for electric power. However, on September 29, 2000, in conjunction with the United States Enrichment Corporation's publicly announced plans for ceasing enriching operations at the Piketon diffusion plant by June 2001, the DOE issued to OVEC a notice that it was terminating the OVEC/DOE Power Agreement effective no later than April 30, 2003. Part of that notice was to the effect that the DOE would no longer require any power from OVEC's generating facilities for use at the project. Thus, since May 1, 2003, under a corresponding power sales agreement among OVEC and its 13 sponsoring companies (the Inter-Company Power Agreement), the sponsoring companies are entitled to receive from OVEC, and are obligated to pay for, all power and energy produced by OVEC's generating facilities.

Since May 1, 2003, pursuant to a letter agreement dated April 29, 2003, as revised from time to time, the DOE has requested that OVEC purchase from other electricity suppliers small amounts of power (usually less than 50 megawatts) to enable the Piketon gaseous diffusion plant to be maintained in a "cold standby" or other non-operational condition. The current letter agreement for arranged power between OVEC and the DOE may be cancelled by either party on 30-days' notice at the end of the then-current 3-month term, which is automatically renewed until such termination. The attached forecast assumes that DOE will take power and energy in the same amounts as in 2008 for the years 2009 and 2010. OVEC is unable to forecast any DOE demand beyond that period.

PUCO FORM FE3-T1: OHIO VALLEY ELECTRIC CORPOR

i i T

OHIO VALLEY ELECTRIC CORPORATION ENERGY DELIVERY FORECAST (Megawatt Hours/Year)

11-13 OHIO COMMECLED LO LHE SASLEW ONLSIDE EMEKCA DEFINABIES BOB FOYDS (13)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OHIO COMMECLED LO LHE SASLEW INSIDE EMEKCA DELLARRES FOR LOADS (12)	486,742	331,185	502,220	487,305	540,388	537,058	583,775	299,392	302,938	296,534	296,534	296,534	302,938	296,534	296,534	296,534
3-10 CONNECTED TO THE SYSTEM (11) (11)	486,742	331,185	502,220	487,305	886'075	537,058	583,775	299,392	302,938	296,534	296,534	7 66,534	366'208	296,534	296,534	296,534
(10) TOTAL ENERCY DELIVERIES AT (10) 8+9	21,824,268	20,033,458	18,789,524	17,938,397	19,362,697											
OHIO LEVNEWIERION CONLEVIER ON LRIDE INLEECONNECLIONS MILH OLHEE ENERCA DEFINERIER VL (3)	7,207,696	7,494,689	6,277,576	6,552,625	5,803,997											
OHIO LIKVARNIERION CONLEVIER INRIDE INLEKCONNECLIONR MILH OLHEG ENERCA DEFIAERIER FL (8)	14,616,572	12,538,769	12,511,948	11,385,772	13,558,700				-							
3 + 6 3 + 6 (7)	010/112/22	20,533,235	19,291,744	18,425,702	19,903,085											
#+2 IOLAL ENERCY RECEIPIS AT (6)	6,500,545	3,894,738	2,823,402	3,315,866	4,643,056											
OHIO INLEKCONNECLIONS MILH OLHEK INLEKCONNECLIONS MILH OLHEK (2)	5,948,156	3,304,479	2,417,882	3,016,211	4,564,010											
OHIO EREKCA KECEILIS VI.HEK INLEKCONNECLIONS MILH OLHEK EREKCA KECEILIS VI. (†)	552.389	590,259	405,520	299,655	79,046											
J + 3 CEMERATION SOURCES (3)	15,810,465	16,638,497	16,468,342	15,109,836	15,260,029											
ONLEIDE OHIO SONKCES CONNECLED LO LHE SAELEW ENEKCA KECEILLZ EKOW CENEKVLION (3)	8.285.398	8,981,018	9,128,636	8,299,338	8,414,451											
OMNEK, 2 SALEM INCIDE OHIO 2001 SOURCES CONNECLED LO LHE ENERCA RECENTL2 FROM CENERATION (1)	7,525,067	7,657,479	7,339,706	6,810,498	6.845.578											
YEAR	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019
·····	μņ	4	\$	ų	-	0		2	0	-	ഹ	6	~	∞	0	

PUCO FORM FE3-T2: OHIO VALLEY ELECTRIC CORPORATION SEASONAL PEAK LOAD DEMAND FORECAST (Megawatts)(a)

		NATIVE	LOAD	INTERNAL LOAD (b)	
	<u>Year</u>	<u>Summer</u>	<u>Winter (c)</u>	<u>Summer</u>	<u>Winter (c)</u>
-5	2004	93	107		
-4	2005	69	94		
-3	2006	101	108		
-2	2007	101	108		
-1	2008	99	102		
0	2009	98	103		
1	2010	98	103		
2	2011	68	68		
3	2012	68	68		
4	2013	68	68		
5	2014	68	68		
6	2015	68	68		
7	2016	68	68		
8	2017	68	68		
9	2018	68	68		
10	2019	68	68		

(a) OVEC's sole retail customer, the United States Department of Energy's gaseous diffusion plant located near Piketon, Ohio, is located solely in Ohio.

- (b) Internal Load equals Native Load since OVEC serves no Interruptible Load.
- (c) Winter load reference is to peak loads which follow the summer peak load.

PUCO FORM FE3-T3: OHIO VALLEY ELECTRIC CORPORATION TOTAL MONTHLY ENERGY FORECAST (MWh)

<u>YEAR 0</u> (2009)	<u>OHIO</u> PORTION	<u>TOTAL</u> SERVICE AREA (a)	<u>TOTAL</u> SYSTEM
Tanuar	ED 260*		
January February	52,369* 47,287*		
March	50,317	Como oo	
	49,475	Same as "Ohio Portion"	
April Max		Unio Fortion	
May	48,916		
June July	47,014 48,236		
- 2	48,236		
August	•		
September October	45,309		
November	46,322 49,290	· · · · · · · · · · · · · · · · · · ·	
December	=		
December	51,575		
<u>YEAR 1</u> (2010)			
January	52,799		
February	46,812		
March	52,403		
April	48,216		
May	46,406		
June	46,854		
July	48,236		
August	48,236		
September	45,609		
October	46,175		
November	49,057		
December	52,971	s ²⁴	
	··· -		

(a) OVEC's sole retail customer, the United States Department of Energy's gaseous diffusion plant located near Piketon, Ohio, is located solely in Ohio.

* Actual

PUCO FORM FE3-T4: OHIO VALLEY ELECTRIC CORPORATION MONTHLY INTERNAL PEAK LOAD FORECAST (Megawatts)

<u>YEAR 0</u> (2009)	<u>OHIO</u> PORTION	<u>TOTAL</u> COMPANY (a)	<u>TOTAL</u> SYSTEM
January	102*		
February	104*		
March	103	Same as	
April	103	"Ohio Portion"	
May	98		
June	98		
July	9 8		
August	98		
September	9 8		
October	98		
November	103		
December	103		
<u>YEAR 1</u> (2010)			
January	103		
February	103		
March	103		
April	103		
May	98		
June	98		
July	98		
August	98		
September	98		
October	98		
November	103		
December	103		

 (a) OVEC's sole retail customer, the United States Department of Energy's gaseous diffusion plant located near Piketon, Ohio, is located solely in Ohio.
* Actual

PART A: SOURCES OF ENERGY

Reporting Month January

1. Energy Receipts from all sources by type: (MWH)

	Firm Transmission Service	Non-Firm Transmission Service	Total
Energy Receipts from Power Plants directly connected to the Electric Transmission Owner's transmission system	1,457,273	0	1,457,273
Energy Receipts from other sources	30,833	0	30,833
Total Energy Receipts	1,488,106	0	1,488,106

Reporting Month <u>February</u>

	Firm Transmission Service	Non-Firm Transmission Service	Total
Energy Receipts from Power Plants directly connected to the Electric Transmission Owner's transmission system	1,101,082	0	1,101,082
Energy Receipts from other sources	29,237	0	29,237
Total Energy Receipts	1,130,319	0	1,130,319

PART A: SOURCES OF ENERGY

Reporting Month March

1. Energy Receipts from all sources by type: (MWH)

	Firm Transmission Service	Non-Firm Transmission Service	Total
Energy Receipts from Power Plants directly connected to the Electric Transmission Owner's transmission system	1,262,083	0	1,262,083
Energy Receipts from other sources	30,247	0	30,247
Total Energy Receipts	1,292,330	0	1,292,330

Reporting Month April

	Firm Transmission Service	Non-Firm Transmission Service	Total
Energy Receipts from Power Plants directly connected to the Electric Transmission Owner's transmission system	1,251,070	0	1,251,070
Energy Receipts from other sources	26,569	0	26,569
Total Energy Receipts	1,277,639	0	1,277,639

PART A: SOURCES OF ENERGY

Reporting Month May

1. Energy Receipts from all sources by type: (MWH)

	Firm Transmission Service	Non-Firm Transmission Service	Total
Energy Receipts from Power Plants directly connected to the Electric Transmission Owner's transmission system	1,182,589	0	1,182,589
Energy Receipts from other sources	24,182	. 0	24 ,182
Total Energy Receipts	1,206,771	0	1,206,771

Reporting Month <u>June</u>

· · · ·	Firm Transmission Service	Non-Firm Transmission Service	Total
Energy Receipts from Power Plants directly connected to the Electric Transmission Owner's transmission system	1,298,455	0	1,298,455
Energy Receipts from other sources	23,663	0	23,663
Total Energy Receipts	1,322,118	0	1,322,118

PART A: SOURCES OF ENERGY

Reporting Month <u>July</u>

1. Energy Receipts from all sources by type: (MWH)

	Firm Transmission Service	Non-Firm Transmission Service	Total
Energy Receipts from Power Plants directly connected to the Electric Transmission Owner's transmission system	1,337,452	0	1,337,452
Energy Receipts from other sources	24,552	0	24,552
Total Energy Receipts	1,362,004	0	1,362,004

Reporting Month <u>August</u>

	Firm Transmission Service	Non-Firm Transmission Service	Total
Energy Receipts from Power Plants directly connected to the Electric Transmission Owner's transmission system	1,335,987	0	1,335,987
Energy Receipts from other sources	22,968	0	22,968
Total Energy Receipts	1,358,955	0	1,358,955

PART A: SOURCES OF ENERGY

Reporting Month <u>September</u>

1. Energy Receipts from all sources by type: (MWH)

· · · · · · · · · · · · · · · · · · ·	Firm Transmission Service	Non-Firm Transmission Service	Total
Energy Receipts from Power Plants directly connected to the Electric Transmission Owner's transmission system	1,215,914	0	1,215,914
Energy Receipts from other sources	23,721	0	23,721
Total Energy Receipts	1,239,635	0	1,239,635

Reporting Month October

	Firm Transmission Service	Non-Firm Transmission 'Service	Total
Energy Receipts from Power Plants directly connected to the Electric Transmission Owner's transmission system	1,329,659	0	1,329,659
Energy Receipts from other sources	23,617	0	23,617
Total Energy Receipts	1,353,276	0	1,353,276

PART A: SOURCES OF ENERGY

Reporting Month <u>November</u>

1. Energy Receipts from all sources by type: (MWH)

	Firm Transmission Service	Non-Firm Transmission Service	Total
Energy Receipts from Power Plants directly connected to the Electric Transmission Owner's transmission system	1,199,533	0	1,199,533
Energy Receipts from other sources	23,704	0	23,704
Total Energy Receipts	1,223,237	0	1,223,237

Reporting Month <u>December</u>

	Firm Transmission Service	Non-Firm Transmission Service	Total
Energy Receipts from Power Plants directly connected to the Electric Transmission Owner's transmission system	1,207,996	0	1,207,996
Energy Receipts from other sources	26,419	0	26,419
Total Energy Receipts	1,234,415	0	1,234,415

PART B: DELIVERY OF ENERGY

Reporting Month January

1. Energy deliveries to all points connected to the Electric Transmission Owner's system (MWH)

	Firm Transmission Service	Non-Firm Transmission Service	Total
For Distribution service:			
Affiliated Electric Utility Companies			
Other Investor-Owned Electric Utilities			
Cooperative-Owned Electric System			
Municipal-Owned Electric Systems			
Federal and State Electric Agencies			
Other end user service	26,525	0	26,525
For Non Distribution service (transmission to transmission service)	1,448,031	0	1,448,031
Total Energy Delivery	1,474,556	0	1,474,556

	Firm Transmission Service	Non-Firm Transmission Service	Total
For Distribution service:			
Affiliated Electric Utility Companies			
Other Investor-Owned Electric Utilities			
Cooperatively-Owned Electric System			
Municipally-Owned Electric Systems			
Federal and State Electric Agencies			
Other end user service	26,525	0	26,525
For Non Distribution service (transmission to transmission service)	1,257,061	0	1,257,061
Total Energy Delivery	1,283,586	0	1,283,586

PART B: DELIVERY OF ENERGY

Reporting Month February

1. Energy deliveries to all points connected to the Electric Transmission Owner's system (MWH)

	Firm Transmission Service	Non-Firm Transmission Service	Total
For Distribution service:			
Affiliated Electric Utility Companies			
Other Investor-Owned Electric Utilities			
Cooperative-Owned Electric System			
Municipal-Owned Electric Systems			
Federal and State Electric Agencies			
Other end user service	25,971	0	25,971
For Non Distribution service (transmission to transmission service)	1,088,270	0	1,088,270
Total Energy Delivery	1,114,241	0	1,114,241

	Firm Transmission Service	Non-Firm Transmission Service	Total
For Distribution service:			
Affiliated Electric Utility Companies			
Other Investor-Owned Electric Utilities			
Cooperatively-Owned Electric System			
Municipally-Owned Electric Systems		· · ·	
Federal and State Electric Agencies	· · · · · · · · · · · · · · · · · · ·		
Other end user service	25,971	0	25,971
For Non Distribution service (transmission to transmission service)	847,158	. 0	847,158
Total Energy Delivery	873,129	0	873,129

PART B: DELIVERY OF ENERGY

Reporting Month March

1. Energy deliveries to all points connected to the Electric Transmission Owner's system (MWH)

	Firm Transmission Service	Non-Firm Transmission Service	Total
For Distribution service:			
Affiliated Electric Utility Companies			
Other Investor-Owned Electric Utilities			
Cooperative-Owned Electric System			
Municipal-Owned Electric Systems		······································	
Federal and State Electric Agencies		<u> </u>	
Other end user service	25,242	0	25,242
For Non Distribution service (transmission to transmission service)	1,250,352	0	1,250,352
Total Energy Delivery	1,275,594	0	1,275,594

	Firm Transmission Service	Non-Firm Transmission Service	Total
For Distribution service:			
Affiliated Electric Utility Companies			
Other Investor-Owned Electric Utilities			
Cooperatively-Owned Electric System			
Municipally-Owned Electric Systems			<u>.</u>
Federal and State Electric Agencies		·	
Other end user service	25,242	0	25,242
For Non Distribution service (transmission to transmission service)	1,086,089	0	1,086,089
Total Energy Delivery	1,111,331	0	1,111,331

PART B: DELIVERY OF ENERGY

Reporting Month April

1. Energy deliveries to all points connected to the Electric Transmission Owner's system (MWH)

	Firm Transmission Service	Non-Firm Transmission Service	Total
For Distribution service:			
Affiliated Electric Utility Companies		· · · · · · · · · · · · · · · ·	
Other Investor-Owned Electric Utilities		······	
Cooperative-Owned Electric System		· · · · · · · · · · · · · · · · · · ·	
Municipal-Owned Electric Systems		· ·	
Federal and State Electric Agencies			
Other end user service	21,591	0	21,591
For Non Distribution service (transmission to transmission service)	1,237,293	0	1,237,293
Total Energy Delivery	1,259,514	0	1,259,514

	Firm Transmission Service	No n-Firm Transmission Service	Total
For Distribution service:			
Affiliated Electric Utility Companies		<u></u>	
Other Investor-Owned Electric Utilities			
Cooperatively-Owned Electric System		·	
Municipally-Owned Electric Systems		<u> </u>	
Federal and State Electric Agencies			
Other end user service	21,591	0	21,591
For Non Distribution service (transmission to transmission service)	1,074,715	0	1,074,7 15
Total Energy Delivery	1,096,306	0	1,096,306

PART B: DELIVERY OF ENERGY

Reporting Month May

1. Energy deliveries to all points connected to the Electric Transmission Owner's system (MWH)

	Firm Transmission Service	Non-Firm Transmission Service	Total
For Distribution service:			
Affiliated Electric Utility Companies			
Other Investor-Owned Electric Utilities			
Cooperative-Owned Electric System			
Municipal-Owned Electric Systems			
Federal and State Electric Agencies			
Other end user service	21,236	0	21,236
For Non Distribution service (transmission to transmission service)	1,172,096	0	1,172,096
Total Energy Delivery	1,193,332	0	1,193,332

	Firm Transmission	Non-Firm Transmission	Total
	Service	Service	
For Distribution service:			
Affiliated Electric Utility Companies			
Other Investor-Owned Electric Utilities			
Cooperatively-Owned Electric System			
Municipally-Owned Electric Systems			
Federal and State Electric Agencies			
Other end user service	21,236	0	21,236
For Non Distribution service (transmission to transmission service)	1,018,297	0	1,018,297
Total Energy Delivery	1,039,533	0	1,039,533

PART B: DELIVERY OF ENERGY

Reporting Month June

1. Energy deliveries to all points connected to the Electric Transmission Owner's system (MWH)

	Firm Transmission Service	Non-Firm Transmission Service	Total
For Distribution service:			
Affiliated Electric Utility Companies			
Other Investor-Owned Electric Utilities			
Cooperative-Owned Electric System			
Municipal-Owned Electric Systems			
Federal and State Electric Agencies			
Other end user service	20,754	0	20,754
For Non Distribution service (transmission to transmission service)	1,285,933	0	1,285,933
Total Energy Delivery	1,306,687	0	1,306,687

	Firm Transmission Service	Non-Firm Transmission Service	Total
For Distribution service:			
Affiliated Electric Utility Companies		······································	
Other Investor-Owned Electric Utilities	· · · · · · ·		
Cooperatively-Owned Electric System			
Municipally-Owned Electric Systems			
Federal and State Electric Agencies			
Other end user service	20,754	0	20,754
For Non Distribution service (transmission to transmission service)	1,005,727	0	1,005,727
Total Energy Delivery	1,026,481	0	1,026,481

PART B: DELIVERY OF ENERGY

Reporting Month July

1. Energy deliveries to all points connected to the Electric Transmission Owner's system (MWH)

	Firm Transmission Service	Non-Firm Transmission Service	Total
For Distribution service:			
Affiliated Electric Utility Companies			
Other Investor-Owned Electric Utilities			
Cooperative-Owned Electric System			
Municipal-Owned Electric Systems			
Federal and State Electric Agencies			
Other end user service	21,356	0	21,356
For Non Distribution service (transmission to transmission service)	1,325,099	0	1,325,099
Total Energy Delivery	1,346,455	0	1,346,455

	Firm Transmission Service	Non-Firm Transmission Service	Total
For Distribution service:			
Affiliated Electric Utility Companies			_
Other Investor-Owned Electric Utilities			
Cooperatively-Owned Electric System			
Municipally-Owned Electric Systems			
Federal and State Electric Agencies			
Other end user service	21,356	0	21,356
For Non Distribution service (transmission to transmission service)	1,140,349	0	1,140,349
Total Energy Delivery	1,161,705	0	1,161,705

PART B: DELIVERY OF ENERGY

Reporting Month August

1. Energy deliveries to all points connected to the Electric Transmission Owner's system (MWH)

	Firm Transmission Service	Non-Firm Transmission Service	Total
For Distribution service:		-	.
Affiliated Electric Utility Companies			
Other Investor-Owned Electric Utilities			
Cooperative-Owned Electric System			
Municipal-Owned Electric Systems			
Federal and State Electric Agencies			
Other end user service	21,240	0	21,240
For Non Distribution service (transmission to transmission service)	1,324,881	0	1,324,881
Total Energy Delivery	1,346,121	0	1,346,121

	Firm Transmission Service	Non-Firm Transmission Service	Total
For Distribution service:			
Affiliated Electric Utility Companies			
Other Investor-Owned Electric Utilities		· · · · · · · · · · · · · · · · · · ·	
Cooperatively-Owned Electric System			
Municipally-Owned Electric Systems			
Federal and State Electric Agencies			
Other end user service	21,240	0	21,240
For Non Distribution service (transmission to transmission service)	1,141,817	0	1,141,817
Total Energy Delivery	1,163,057	0	1,163,057

PART B: DELIVERY OF ENERGY

Reporting Month September

1. Energy deliveries to all points connected to the Electric Transmission Owner's system (MWH)

	Firm Transmission Service	Non-Firm Transmission Service	Total
For Distribution service:			
Affiliated Electric Utility Companies			
Other Investor-Owned Electric Utilities			
Cooperative-Owned Electric System			
Municipal-Owned Electric Systems			
Federal and State Electric Agencies			
Other end user service	20,396	0	20,396
For Non Distribution service (transmission to transmission service)	1,203,409	0	1,203,409
Total Energy Delivery	1,223,805	0	1,223,805

	Firm Transmission Service	Non-Firm Transmission Service	Total
For Distribution service:	·····		
Affiliated Electric Utility Companies			
Other Investor-Owned Electric Utilities			
Cooperatively-Owned Electric System			
Municipally-Owned Electric Systems		······································	
Federal and State Electric Agencies			
Other end user service	20,396	0	20,396
For Non Distribution service (transmission to transmission service)	1,038,380	0	1,038,380
Total Energy Delivery	1,058,776	0	1,058,776

PART B: DELIVERY OF ENERGY

Reporting Month October

1. Energy deliveries to all points connected to the Electric Transmission Owner's system (MWH)

	Firm Transmission Service	Non-Firm Transmission Service	Total
For Distribution service:		· · · · · · · · · · · · · · · · · · ·	
Affiliated Electric Utility Companies			
Other Investor-Owned Electric Utilities			
Cooperative-Owned Electric System			
Municipal-Owned Electric Systems			
Federal and State Electric Agencies			
Other end user service	20,964	0	20,964
For Non Distribution service (transmission to transmission service)	1,313,596	0	1,313,596
Total Energy Delivery	1,334,560	0	1,334,560

	Firm Transmission Service	Non-Firm Transmission Service	Total
For Distribution service:			
Affiliated Electric Utility Companies			
Other Investor-Owned Electric Utilities			
Cooperatively-Owned Electric System			
Municipally-Owned Electric Systems			
Federal and State Electric Agencies			
Other end user service	20,964	0	20,964
For Non Distribution service (transmission to transmission service)	1,125,346	0	1,125,346
Total Energy Delivery	1,146,310	0	1,146,310

PART B: DELIVERY OF ENERGY

Reporting Month November

1. Energy deliveries to all points connected to the Electric Transmission Owner's system (MWH)

	Firm Transmission Service	Non-Firm Transmission Service	Total
For Distribution service;			
Affiliated Electric Utility Companies			
Other Investor-Owned Electric Utilities			
Cooperative-Owned Electric System			
Municipal-Owned Electric Systems			
Federal and State Electric Agencies			
Other end user service	21,254	0	21,254
For Non Distribution service (transmission to transmission service)	1,184,441	0	1,184,441
Total Energy Delivery	1,205,695	0	1,205,695

	Firm Transmission Service	Non-Firm Transmission Service	Total
For Distribution service:			
Affiliated Electric Utility Companies			
Other Investor-Owned Electric Utilities			· · · · · · · · · · · · · · · · · · ·
Cooperatively-Owned Electric System			
Municipally-Owned Electric Systems			
Federal and State Electric Agencies			
Other end user service	21,254	0	21,254
For Non Distribution service (transmission to transmission service)	1,025,817	0	1,025,817
Total Energy Delivery	1,047,071	0	1,047,071

PART B: DELIVERY OF ENERGY

Reporting Month <u>December</u>

1. Energy deliveries to all points connected to the Electric Transmission Owner's system (MWH)

	Firm Transmission Service	Non-Firm Transmission Service	Total
For Distribution service:			
Affiliated Electric Utility Companies		· · · · · · · · · · · · · · · · · · ·	
Other Investor-Owned Electric Utilities			
Cooperative-Owned Electric System			
Municipal-Owned Electric Systems			
Federal and State Electric Agencies	· · · · · · · · · · · · · · · · · · ·		
Other end user service	23,842	0	23,842
For Non Distribution service (transmission to transmission service)	1,192,466	0	1,192,466
Total Energy Delivery	1,216,308	0	1,216,308

	Firm Transmission Service	Non-Firm Transmission Service	Total
For Distribution service:			
Affiliated Electric Utility Companies			
Other Investor-Owned Electric Utilities			
Cooperatively-Owned Electric System			
Municipally-Owned Electric Systems			
Federal and State Electric Agencies			
Other end user service	23,842	0	23,842
For Non Distribution service (transmission to transmission service)	1,035,653	0.	1,035,653
Total Energy Delivery	1,059,495	0	1,059,495

Reporting Month January

PART C: LOSSES AND UNACCOUNTED FOR (MWH)

	Firm Transmission	Non-Firm Transmission	Total
	Service	Service	
Sources minus Delivery (a)	13,550	0	13,550

Reporting Month February

PART C: LOSSES AND UNACCOUNTED FOR (MWH)

	Firm Transmission Service	Non-Firm Transmission Service	Total
Sources minus Delivery (a)	16,078	0	16,078

Reporting Month March

PART C: LOSSES AND UNACCOUNTED FOR (MWH)

	Firm	Non-Firm	Total
	Transmission	Transmission	
	Service	Service	
Sources minus Delivery (a)	16,736	0	16,736

Reporting Month April

PART C: LOSSES AND UNACCOUNTED FOR (MWH)

	Firm	Non-Firm	Total
	Transmission	Transmission	
	Service	Service	
Sources minus Delivery (a)	18,125	0	18,125

Reporting Month May

PART C: LOSSES AND UNACCOUNTED FOR (MWH)

	Firm Transmission	Non-Firm Transmission	Total
	Service	Service	
Sources minus Delivery (a)	13,439	0	13,439

Reporting Month June

PART C: LOSSES AND UNACCOUNTED FOR (MWH)

	Firm Transmission Service	Non-Firm Transmission Service	Total
Sources minus Delivery (a)	15,431	0	15,431

Reporting Month July

PART C: LOSSES AND UNACCOUNTED FOR (MWH)

· ·	Firm Transmission	Non-Firm Transmission	Total
	Service	Service	
Sources minus Delivery (a)	15,549	0	15,549

Reporting Month <u>August</u>

PART C: LOSSES AND UNACCOUNTED FOR (MWH)

	Firm Transmission Service	Non-Firm Transmission Service	Total
Sources minus Delivery (a)	12,834	0	12,834

Reporting Month September

PART C: LOSSES AND UNACCOUNTED FOR (MWH)

	Firm	Non-Firm	Total
	Transmission	Transmission	
	Service	Service	
Sources minus Delivery (a)	15,830	0	15,830

Reporting Month October

PART C: LOSSES AND UNACCOUNTED FOR (MWH)

	Firm	Non-Firm	Total
(Transmission	Transmission	
	Service	Service	
Sources minus Delivery (a)	18,716	0	18,716

Reporting Month November

PART C: LOSSES AND UNACCOUNTED FOR (MWH)

	Firm Transmission Service	Non-Firm Transmission Service	Total
Sources minus Delivery (a)	17,542	0	17,542

Reporting Month December

PART C: LOSSES AND UNACCOUNTED FOR (MWH)

	Firm	Non-Firm	Total
	Transmission	Transmission	
	Service	Service	
Sources minus Delivery (a)	18,107	0	18,107

Reporting Month January

Megawatts	100	Day of Week T	hur.	Day of Mon	th 10	Hour	f Peak 1800	<u>, </u>
CURTAILM	IENT PRIOR	ITY CLASSES		Firm Transnission Service	Non-Firm Transmission Service	Total		
Number of I	Requests for A	TC		5	0	5		
Requests for	ATC (MW)			2,725	0	2,725		
Number of A	ATC requests	accepted		5	0	5		
	ts accepted (N			2,725	0	2,725		
	······						Reason for non-delivery	y
<u>ATC</u> reques accepting de		d (MW) and reason	for not	0	0			

Reporting Month February

Megawatts	122	Day of Week V	Ved.	Day of Mon	th 20	Hour o	f Peak 0600
CURTAILM	1ENT PRIOR	ITY CLASSES		Firm Transmission Service	Non-Firm Transmission Service	Total	
Number of I	Requests for A	ATC		5	0	5	
Requests for	ATC (MW)			2,725	0	2,725	
Number of A	ATC requests	accepted		5	0	5	<u></u>
ATC request	ts accepted (N	AW)		2,725	0	2,725	
	*						Reason for non-delivery
ATC request accepting de		ed (MW) and reason	for not	0	0		

Reporting Month March

Megawatts	113	Day of Week	Thu.	Day of Mon	th 27	Hour o	f Peak	0400
CURTAILM	ient' priori	TY CLASSES		Firm Transmission Service	Non-Firm Transmission Service	Total		
Number of I	Requests for A	TC		5	0	5	1	
Requests for	ATC (MW)			2,725	0	2,725		
Number of A	ATC requests a	accepted		5		5		
ATC reques	ts accepted (M	W)		2,725	0	2,725		
		·					Reaso non-d	n for elivery
<u>ATC</u> request accepting de		l (MW) and reasor	n f or no t	0	0			

Reporting Month April

Megawatts	112	Day of Week	Fri.	Day of Mon	th	4	Hour o	f Peak	0400
CURTAILM		Firm Transmission Service	Non-Firm	Transmission Service	Total				
Number of I	Requests for A	TC		5	-	0	5		
Requests for	ATC (MW)			2,725		0	2,725		
Number of <u>A</u>	ATC requests	accepted	<u> </u>	5		0	5		
ATC reques	ts accepted (N	IW)		2,725		0	2,725		
								Reaso non-c	n for lelivery
<u>ATC</u> reques accepting de		d (MW) and reason	n for not	0		0			

Reporting Month May

Megawatts	112	Day of Week	Thu.	Day of Mon	th 15	Hour of	f Peak	2000
CURTAILM	IENT PRIOR	ITY CLASSES		Firm Transmission Service	Non-Firm Transnission Service	Total		
Number of I	Requests for <u>A</u>	<u>TC</u>		5	0	5	1	
Requests for	ATC (MW)			2,725	0	2,725		
Number of A	ATC requests	accepted		5	0	5		· · ·
ATC reques	ts accepted (N	fW)		2,725	0	2,725		
							Reaso non-d	n for lelivery
<u>ATC</u> requests not accepted (MW) and reason for not accepting delivery			n for not	0	0	0		

Reporting Month June

Megawatts	92	Day of Week	Wed.	Day of Mon	th 4	Hour o	of Peak	0900
CURTAILM	IENT PRIOR		Firm Transmission Service	Non-Firm Transnússion Service	Total			
Number of I	Requests for A	TC		5	0	5		
Requests for	ATC (MW)			2,725	0	2,725		
Number of A	ATC requests	accepted		5	0	5		
ATC request	ts accepted (N	[W)		2,725	0	2,725		
							Reason non-de	
<u>ATC</u> request accepting de		d (MW) and reasor	n for not	0	0	0		

Reporting Month July

Megawatts	86	Day of Week	Mon.	Day of Mon	th 21	Hourd	of Peak	1600
CURTAILM	IENT PRIORI	TY CLASSES		Firm Transmission Service	Non-Firm Transnission Service	Total		
Number of I	Requests for <u>A</u>	TC		5	0	5		
Requests for	ATC (MW)	· · · · · · · · · · · · · · · · · · ·	······································	2,725	0	2,725		
Number of A	ATC requests	accepted		5	0	5		
ATC reques	ts accepted (M	W)		2,725	0	2,725		
					· · · · · · · · · · · ·		Reasor non-de	
<u>ATC</u> requests not accepted (MW) and reason for not accepting delivery				Û	0			

Reporting Month August

Megawatts	95	Day of Week	Wed.	Day of Mon	th 27	Hour	of Peak	0700
CURTAILM	IENT PRIORI	TY CLASSES		Firm Transmission Service	Non-Firm Transmission Service	Total		
Number of I	Requests for <u>A</u>	TC		5	0	5		
Requests for	ATC (MW)			2,725	0	2,725		
Number of 4	ATC requests a	accepted		5	0	5		
ATC reques	ts accepted (M	W)		2,725	0	2,725		
							Reasor non-de	-
<u>ATC</u> reques accepting de		l (MW) and reaso	n for not	0	0	0		

Reporting Month September

Megawatts	82	Day of Week Fri. Day of Month 12		th 12	Hour	of Peak 0800	
CURTAILM	1ENT PRIORI	Firm Transmission Service	Non-Firm Transmission Service	Total			
Number of I	Requests for <u>A</u>	5	0	5			
Requests for ATC (MW)				2,725	0	2,725	
Number of ATC requests accepted				5	0	5	
ATC requests accepted (MW)				2,725	0	2,725	
<u></u>	· · · ·						Reason for non-delivery
<u>ATC</u> requests not accepted (MW) and reason for not accepting delivery				0	0		

Reporting Month October

Megawatts	99	Day of Week 7	lue.	Day of Mon	th 21	Hour of Peak		0100
CURTAILM	1ENT PRIOR		Firm Transmission Service	Non-Firm Transmission Service	Total			
Number of Requests for ATC				7	0	7		
Requests for ATC (MW)				2,775	0	2,775		
Number of ATC requests accepted				7	0	7		
ATC requests accepted (MW)				2,775	0	2,775		
<u> </u>		· · · · ·		· · · · · · · · · · · · · · · · · · ·	-		Reason non-de	
<u>ATC</u> requests not accepted (MW) and reason for not accepting delivery				0	0			

FORM FE3-T6: OHIO VALLEY ELECTRIC CORPORATION CONDITIONS AT TIME OF MONTHLY PEAK (YEAR 2008)

Reporting Month November

Megawatts	81	Day of Week N	Aon.	Day of Mon	th 24	Hour	of Peak 0800
CURTAILM	IENT PRIOR	ITY CLASSES		Firm Transmission Service	Non-Firm Transmission Service	Total	
Number of I	Requests for A	TC		6	0	6	
Requests for	ATC (MW)			3,194	0	3,194	
Number of A	AT <u>C</u> requests	accepted		6	0	6	<u>}</u>
ATC reques	ts accepted (N	fW)		3,194	0	3,194	
							Reason for non-delivery
ATC reques accepting de		d (MW) and reason	for not	0	0		

Reporting Month December

Megawatts	97	Day of Week	Mon.	Day of Mon	th 1	Hour	of Peak 07	00
CURTAILM	IENT PRIOR	ITY CLASSES		Firm Transmission Service	Non-Firm Transmission Service	Total		·
Number of F	Requests for <u>A</u>	LTC		4	0	4		
Requests for	ATC (MW)	·····		2,256	0	2,256		
Number of A	<u>ATC</u> requests	accepted		4	0	4		
ATC request	s accepted (N	fW)		2,256	0	2,256		
		• • • • • • • • • • • • • • • • • • •					Reason for non-delive	
ATC request accepting de	-	d (MW) and reasor	n for not	0	0	0		

OHIO VALLEY ELECTRIC CORPORATION	CHARACTERISTICS OF TRANSMISSION OWNER'S EXISTING TRANSMISSION LINES
PUCO FORM FE3-T7:	

Transmission Line Name and Number, (a)	Point of Origin and Terminus	Summer Capability (MVA)	apability	Winter Capability (MVA)	ability	Operating Voltage (kV)	Design Voltage (kV)	Right-of-Way (b)		Type of Supporting Structure	Number of Circuits (c)		Substations On the Line
Kyger-Sporn* AEP	Kyger Creek Cheshire, OH	1165	1438	1165	1610	345	345	0.4 **	150	Steel towers,	+-	F.	
Kyger-Tri-State AEP	Kyger Creek Cheshire, OH	860	1052	860	1052	345	345	0.4 **	150	Steel towers,	1		
Kyger-X533	Kyger Creek Cheshire, OH	478	526	478	526	345	345	49.1	150	Steel towers,	а	8	
Kyger-X530	Kyger Creek Cheshire, OH	478	526	478	526	345	345	50.4	150	Steel towers,	2	2	
Pierce-Clifty	New Richmond, OH	717	789	717	789	345	345	0.4 ***	150	Steel towers,	2	5	
Pierce- Dearborn * AEP	New Richmond, OH	956	1052	956	1052	345	345	0,4 ***	150	Steel towers,			
Pierce-X533	New Richmond, OH	478	526	478	526	345	345	70.7	150	Steel towers,	2	~~~~	
Pierce-X530	New Richmond, OH	478	526	478	526	345	345	71.5	150	Steel towers,	<u>~</u>		
Pierce- Buffington * CIN	New Richmond, OH	956	1052	956	1052	345	345	0.4 **	150	Steel towers,	1	1	

Indicate with * if transmission line is an interconnection with another electric transmission owner and list the other transmission owner's name. ** Indicates portion of line in Ohio. *** The Kyger - Tri-State 345 kV circuit physically passes through the Sporn station but has no electrical connection.

<u>ت</u>

PUCO FORM FE3-T8: OHIO VALLEY ELECTRIC CORPORATION SUMMARY OF EXISTING SUBSTATIONS ON TRANSMISSION LINES

Substation Name	Type Distribution (D) <u>Transmission (T)</u>	<u>Voltage(s)</u>	Line Association(s) <u>(FE3-T7 or FE3-T9</u> <u>Notation)</u>	<u>Line Existing or</u> <u>Proposed</u>
Kyger Creek	(T)	345 kV	Kyger-Sporn	Existing
Kyger Creek	(T)	345 kV	Kyger-Tri-State	Existing
Kyger Creek	(T)	345 kV	Kyger - X533	Existing
Kyger Creek	(T)	345 kV	Kyger – X530	Existing
Pierce	(T)	3 45 kV	Pierce - Clifty	Existing
Pierce	(T)	345 kV	Pierce - Dearborn	Existing
Pierce	(T)	345 kV	Pierce - Buffington	Existing
Pierce	(T)	345 kV	Pierce - X533	Existing
Pierce	(T)	345 kV	Pierce - X530	Existing

PUCO FORM FE3-T9: OHIO VALLEY ELECTRIC CORPORATION SPECIFICATIONS OF PLANNED ELECTRIC TRANSMISSION LINES *

1.	Line Name and Number	Indicate planned line name and number
2.	Point of Origin Terminus	Specify planned points of line origin and termination.
3.	Right of Way	Specify right-of-way length, average width, and number of transmission lines above 125 kV.
4.	Voltage	Specify planned design and operate voltage.
5.	Application for Certificate	Indicate the probable date for filing an application for a certificate, to the extent possible.
6.	Construction	Specify planned construction commencement, and anticipated date of commercial operation.
7.	Capital Investment	Provide preliminary initial estimates of capital investment including land acquisitions, right-of-way improvements, and facilities and equipment costs, as available at the time of reporting.
8.	Substations	Specify number of tentative location and names of planned substations, transmission voltages, and average acreage required.
9.	Supporting Structures	Indicate preliminary structure type(s).
10.	Participation with other Utilities	Specify the nature of participation with other utilities, if applicable.
11.	Purpose of the Planned Transmission Line	Indicate the preliminary purpose of the planned line (e.g., system reliability, connection of generating facilities, load center growth, etc.).
12.	Consequences of Line Construction deferment or Termination	Briefly describe the consequences of delay.
13.	Miscellaneous	Waivers to be requested, date of pre-application conference (optional), area to be served, and other significant information.

* OVEC does not plan to add any transmission or distribution.

PUCO FORM FE3-T10:

OHIO VALLEY ELECTRIC CORPORATION SUMMARY OF PROPOSED SUBSTATIONS *

Substation Name:

Voltage(s):

Type of Substation Distribution (D) Transmission (T)

Timing:

Line Association(s): Existing or Proposed:

Minimum Substation Site Acreage:

* OVEC does not plan to add any substations.

OHIO VALLEY ELECTRIC CORPORATION ENERGY DELIVERY FORECAST (Megawatt Hours/Year) (a) PUCO FORM FE4-D1:

(8)	TOTAL ENERGY	6 + 7	1,726,189	1,569,020	1,726,189	1,779,850	1,771,872	1,755,241	1,901,140	1,617,362	1,636,523	1,601,927	1,601,927	1,601,927	1,636,523	1,601,927	1,601,927	1,601,927
6	Line Losses And	Company	1,463,163	1,468,205	1,463,163	1,517,050	1,508,232	1,495,087	1,616,620	1,617,362	1,636,523	1,601,927	1,601,927	1,601,927	1,636,523	1,601,927	1,601,927	1,601,927
(9)	TOTAL END USE DELIVERY	1+7+3+4+5	263,026	100,815	263,026	262,800	263,640	260,154	284,520	0	0	0	0	0	0	0	0 .	0
(2)		OTHER	6															
(1)	RAILWAYS AND	RAILROADS																
(2)		INDUSTRIAL	263,026	100,815	263,026	262,800	263,640	260,154	284,520	0	0	0	0	0	0	0	0	0
(3)		COMMERCIAL																
(1)		RESIDENTIAL																
		YEAR	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	
			ĥ	4	ά	4	-1	•	***	2	Э	4	ß	9	5	80	6	10

To be filled out by all EDUs. The category breakdown should refer to the Ohio portion of the EDU's total service area. Such as Street & Highway Lighting, Interdepartmental and Other Public Authorities. e e

OHIO VALLEY ELECTRIC CORPORATION ENERGY DELIVERY FORECAST (Megawatt Hours/Year) (a) PUCO FORM FE4-D2:

								_					•					
(8)	TOTAL ENERGY	6 4 7	1,726,189	1,569,020	1,726,189	1,779,850	1,771,872	1,755,241	1,901,140	1,617,362	1,636,523	1,601,927	1,601,927	1,601,927	1,636,523	1,601,927	1,601,927	1,601,927
C	Line Losses And	Company	1,463,163	1,468,205	1,463,163	1,517,050	1,508,232	1,195,087	1,616,620	1,617,362	1,636,523	1,601,927	1,601,927	1,601,927	1,636,523	1,601,927	1,601,927	1,601,927
(9)	TOTAL END USE DELIVERY	1+0+3+4+5	263,026	100,815	263,026	262,800	263,640	260,154	284,520	0	0	0	0	0	0	0	0	0
(2)		OTHER (h)	2															
(1)	RAILWAYS AND	RAILROADS																
(£)		INDUSTRIAL	263,026	100,815	263,026	262,800	263,640	260,154	284,520	0	0	0	0	D	0	0	0	0
(2)		COMMERCIAL		-						3								
(1)		RESIDENTIAL																
		YEAR	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019
			μ	4	η	4	T	0		5	en	4	'n	6	5	∞	0	10

To be filled out by EDUs operating across Ohio boundaries. The category breakdown should refer to the EDU's total service area. Such as Street & Highway Lighting. Interdepartmental and Other Public Authorities: <u>e</u> 2

ENERGY DELIVERY FORECAST (Megawatt Hours/Year) (a) **OHIO VALLEY ELECTRIC CORPORATION PUCO FORM FE4-D3:**

									7								
(8)	TOTAL ENERGY 6+7																
e	Line Losses And Company Use																
(9)	TOTAL END USE DELIVERY 1+2+3+4+5																
(2)	OTHER (b)						EC										
(4)	RAILWAYS AND RAILROADS					RM FE4-D3	Does Not Apply to OVEC										
(3)	INDUSTRIAL					<u></u>	Does Not										
(2)	COMMERCIAL																
(1)	RESIDENTIAL																
	YEAR															-	
		μŅ	4	က္	Ņ	-	0	1	2	3	4	ъ	9	7	8	6	10

To be filled out by EDUs which are members of an integrated operating system spanning state boundaries. The category breakdown should refer to the total system. Such as Street & Highway Lighting, Interdepartmental and Other Public Authorities. <u>(</u>) Ð

.

PUCO FORM FE4-D4: OHIO VALLEY ELECTRIC CORPORATION SYSTEM SEASONAL PEAK LOAD DEMAND FORECAST (Megawatts) (a)

	<u>Year</u>	Summer	Winter(b)
-5	2004	101	108
-4	2005	101	108
-3	2006	87	10 9
-2	2007	86	131
-1	2008	93	98
0	2009	101	108
1	2010	101	108
2	2011	68	68
3	2012	. 68	68
4	2013	68	68
5	2014	68	68
6	2015	68	68
7	2016	68	68
8	2017	68	68
9	2018	68	68
10	2019	68	68

(a) To be filled out by all EDUs. Data should refer to the Ohio portion of the EDU's total service area.

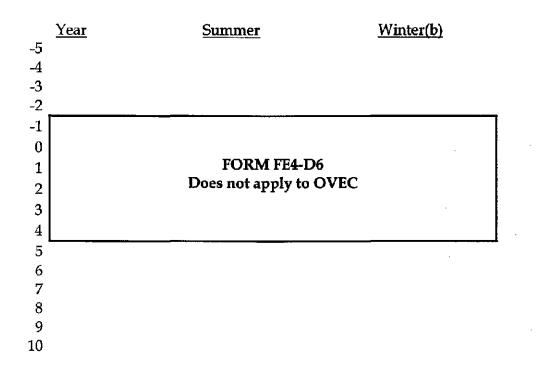
(b) Winter load reference is to peak loads which follow the summer peak load.

PUCO FORM FE4-D5: OHIO VALLEY ELECTRIC CORPORATION SEASONAL PEAK LOAD DEMAND FORECAST (Megawatts)(a)

	<u>Year</u>	Summer	Winter (b)
-5	2004	101	108
-4	2005	101	108
-3	2006	87	109
-2	2007	86	131
-1	2008	93	98
0	2009	101	108
1	2010	101	108
2	2011	68	68
3	2012	68	68
4	2013	68	68
5	2014	68	68
6	2015	68	68
7	2016	68	68
8	2017	68	68
9	2018	68	68
10	2019	68	68
		· · ···	

- (a) To be filled out by all EDUs operating across Ohio boundaries. Data should refer to the EDU's total service area.
- (b) Winter load reference is to peak loads which follow the summer peak load.

PUCO FORM FE4-D6: OHIO VALLEY ELECTRIC CORPORATION SYSTEM SEASONAL PEAK LOAD DEMAND FORECAST (Megawatts)(a)



- (a) To be filled out by all EDUs which are members of an integrated operating system spanning state boundaries. Data should refer to the total system.
- (b) Winter load reference is to peak loads which follow the summer peak load.

PUCO FORM FE4-D7: OHIO VALLEY ELECTRIC CORPORATION TOTAL MONTHLY ENERGY FORECAST (MWh)

<u>YEAR 0</u> (2009)	<u>OHIO</u> PORTION	<u>TOTAL</u> SERVICE AREA	<u>TOTAL</u> SYSTEM
			<u></u>
January	52,369*		
February	47,287*		
March	50,316	Same as	
April	49,475	"Ohio Portion"	
May	48,916		
June	47,014		
July	48,236		
August	48,236		
September	45,309		
October	46,322		
November	49,290		
December	51,575		

<u>YEAR 1</u> (2010)

January	52,799
February	46,812
March	52,403
April	48,216
May	46,406
June	46,854
July	48,236
August	48,236
September	45,609
October	46,175
November	49,057
December	52,971

* Actual

PUCO FORM FE4-D8: OHIO VALLEY ELECTRIC CORPORATION MONTHLY INTERNAL PEAK LOAD FORECAST (Megawatts)

<u>YEAR 0</u> (2009)	<u>OHIO</u> PORTION	<u>TOTAL</u> SERVICE AREA	TOTAL SYSTEM
January	102*		
February	104*		
March	103		
April	103	Same as	
May	98	"Ohio Portion"	
June	98		
July	98		
August	98		
September	98		
October	9 8		
November	103		
December	103		
<u>YEAR 1</u> (2010)			
January	103		
February	103		
March	103		
April	103		
May	98		

98

98

98

98

98

103

103

* Actual

June

July

August

October

September

November

December