U.S. Department of Energy Energy Information Administration Form EIA-861 (2007)

ANNUAL ELECTRIC POWER INDUSTRY REPORT

Form Approved
OMB No. 1905-0129
Approval Expires: 11/30/2010

NOTICE: This report is **mandatory** under the Federal Energy Administration Act of 1974 (Public Law 93-275). Failure to comply may result in criminal fines, civil penalties and other sanctions as provided by law. For further information concerning sanctions and data protections see the provisions on sanctions and the provisions concerning the confidentiality of information in the instructions. **Title 18 U.S.C. 1001 makes it a criminal offense for any person knowingly and willingly to make to any Agency or Department of the United States any false, fictitious, or fraudulent statements as to any matter within its jurisdiction.**

as to any matter within its jurisdiction.										
SCHEDULE 1. IDENTIFICATION										
	Survey Contact									
First Name:										
Title:										
• ` `		ax:								
E-mail:										
	Supervisor of Contact Person	for Survey								
	Last Name:									
Title:	Title:									
Telephone (include	de extension): Fa	ax:								
E-mail:										
	Report For									
Entity Name:										
		g Year:								
	Entity and Preparer Infor									
Legal Name of Entity:										
Current Address of Entity's Principal										
Business Office:	·									
	N /// D'//									
	Name (If Different									
From Entity's Leg	jai Name):									
	of Preparer's Office									
•	Current Address of									
Entity's Principal	Business Office):									
Respondent	[] Federal	[] State								
Туре	[] Political Subdivision	[] Municipal								
(check one)	[] Municipal Marketing Authority	[] Investor-Owned								
	[] Cooperative	[] Retail Power Marketer (or Energy								
[] Independent Power Producer or Service Provider)										
Qualifying Facility [] Wholesale Power Marketer										
For questions or additional information about the Form EIA-861 contact the Survey Manager:										
, ,										
Karen McDaniel Telephone Number: (202) 586-4280										
FAX Number: (202) 287-1938										
	FAX Number: (202) 287-1938 E-mail: Karen.McDaniel@eia.doe.gov									

ergy	partment of Energy Information Administration A-861 (2007)	ANNUAL ELECTRIC POWER INDUSTRY REPORT Form Approved OMB No. 1905-0129 Approval Expires: 11/30/2010
Entity	Name:	 _
Entity	ID:	Reporting Year:
		CHEDULE 2, PART A. GENERAL INFORMATION
INE NO.		
	Regional North American Electric	[] SERC
1	Reliability Council	[] TRE
-	(not applicable for power marketers) (mark all that apply)	[] FRCC [] WECC
	(man an mat apply)	() RFC (formerly ECAR, MAAC, and MAIN)
2	(For EIA Use Only) Identify the North American Electric Reliability Council where you are physically located	
3	Enter Control Area Operator(s) Responsible for Your Oversight	
4	Did Your Company Operate Generating Plant(s)? (check one)	[] Yes [] No
		[] Generation from company owned plant [] Buying distribution on other electrical systems
	Identify the Activities Your Company	[] Transmission [] Wholesale power marketing
5	Was Engaged in During the Year	[] Buying transmission services on other electrical systems [] Retail power marketing
	(check appropriate activities)	[] Distribution using owned/leased electrical wires [] Bundled Services (electricity plus other services such as gas, water, etc. in addition to electric service)
_	Highest Hourly Electrical Peak System	Summer (Megawatts)
6	Demand	Winter (Megawatts)
	Did Your Company Operate Alternative-Fueled Vehicles During the Year?	[] Yes [] No
7	Does Your Company Plan to Operate Such Vehicles During the Coming Year?	[] Yes [] No
	If "Voo" Dioco Provide Additional	Name:
	If "Yes", Please Provide Additional Contact Information.	Title:
		Telephone: () Fax: () E-mail address:

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Entity	Name:								
Entity	ID:				Reporting Year:				
		SCHEDU	JLE 2. PART E	B. ENE	RGY SOURCES AND	DISPOS	SITION		
LINE NO.	SOURCE OF EN	ERGY	MEGAWATT- HOURS	LINE NO.	DISPOSITI	DISPOSITION OF ENERGY			
1	Net Generation			11	Sales to Ultimate Custom	ners			
2	Purchases from Electricity	/ Suppliers		12	Sales for Resale				
3	Exchanges Received (In)			13	Energy Furnished Withou	ut Charge			
4	Exchanges Delivered (Out)			14	Energy Consumed By Re	espondent	Without Charge		
5	Exchanges (Net)			15	Total Energy Losses (pos	sitive num	ber)		
6	Wheeled Received (In)								
7	Wheeled Delivered (Out)								
8	Wheeled (Net)	•							
9	Transmission by Others, I (negative number)	_osses							
10	Total Sources (sum of lines	s 1, 2, 5, 8, and 9)			Total Disposition (sum of				
			SCHEDULE 2, I	PART C	. CUSTOMER SERVICE P	ROGRAM	S		
Green Pr programs	icing programs allow custome by State and customer class.								
STATE		RESIDENTI/ (a)	AL COI	MMERC (b)	IAL INDUSTRIA (c)	AL	TRANSPORTATION (d)	TOTAL (e)	
	Green Pricing Revenue (thousand dollars)								
	Green Pricing Sales (MWh)								
	Green Pricing Customers								
			SCHED	ULE 2, I	PART D. NET METERING				
	ring programs allow customer class.	s to sell excess po	wer they generate b	ack to th	ne electrical grid to offset consu	umption. Pr	rovide the information abou	ut these programs by State	
STATE		RESIDENTIA	AL COI	MMERC		AL	TRANSPORTATION	TOTAL	
UIAIL		(a)		(b)	(c)		(d)	(e)	
	Net Metering Displaced Energy (MWh)								
	Net Metering Customers								

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Entity	Name:						
Entity	ID:	F	Reporting Year:				
		SCHEDULE 3. ELECTRIC	OPERATING REV	/ENUE			
LINE NO.	TYPE OF OPERATIN	IG REVENUE	THOUSAND DOLLARS				
1	Electric Operating Revenue From Sales (Schedule 4, Parts A and B)	to Ultimate Customers					
2	Revenue From Unbundled (Delivery) Cu	stomers (Schedule 4, Part C)					
3	Electric Operating Revenue from Sales	for Resale					
4	Electric Credits/Other Adjustments						
5	Other Electric Operating Revenue			·			
6	Total Electric Operating Revenue (sum	of lines 1, 2, 3, 4, and 5)		·			

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Entity Name:						•					
Entity ID:					Rep	oorting Year:					
SCHEDULE 4	. PART A.	SALES TO ULT	IMATE	MATE CUSTOMERS. FULL SERVICE – ENERGY AND DELIVERY SERVICE (BUN							
		RESIDENTIA (a)	AL	COMMERCIAL (b)	-	INDUSTI (c)		TRANSPORTATION (d)	TOTAL (e)		
STATE / TERRITORY		(α)		(3)		(0)		(u)	(6)		
Revenue (thousand	d dollars)										
Megawatthours So Delivered	old and										
Number of Custor	ners										
STATE											
Revenue (thousand	d dollars)										
Megawatthours So Delivered	old and										
Number of Custor	ners										
STATE											
Revenue (thousand	d dollars)										
Megawatthours So Delivered	old and										
Number of Custor	ners										
STATE											
Revenue (thousand	d dollars)										
Megawatthours So Delivered	old and										
Number of Custor	ners										
STATE											
Revenue (thousand	d dollars)										
Megawatthours So Delivered	old and										
Number of Custon	ners										

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Entity Name:												
Entity ID:			Reporting Year:									
SCHEDULE 4	. PART		MATE CUSTOMERS. E	NERGY - ONLY	SERV		/ERY SERVICE)					
		RESIDENTIAL (a)	COMMERCIAL (b)	INDUSTRIAI (c)	L	TRANSPORTATION (d)	TOTAL (e)					
STATE/ TERRITORY			, ,			, ,	,					
Revenue (thousand do	llars)											
Megawatthours Sold												
Number of Customers	3											
STATE												
Revenue (thousand do	llars)											
Megawatthours Sold												
Number of Customers	3											
STATE												
Revenue (thousand do	llars)											
Megawatthours Sold												
Number of Customers	3											
STATE												
Revenue (thousand do	llars)											
Megawatthours Sold												
Number of Customers	5											
STATE												

Revenue (thousand dollars)

Megawatthours Sold

Number of Customers

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Entity Name:											
Entity ID:			Reporting Year:								
SCHEDULE 4. F	PART		IMATE				RVICE (AND ALL OT				
		RESIDENTIAL (a)		COMMERCIAL (b)	INDUSTRIAL (c)		TRANSPORTATION (d)	TOTAL (e)			
STATE/ TERRITORY		(a)		(b)	(6)		(u)	(e)			
Revenue (thousand dolla	ars)										
Megawatthours Delivere	ed										
Number of Customers											
STATE											
Revenue (thousand dolla	ars)										
Megawatthours Delivere	ed										
Number of Customers											
STATE											
Revenue (thousand dolla	ars)										
Megawatthours Delivere	ed										
Number of Customers											
STATE											
Revenue (thousand dolla	ars)										
Megawatthours Delivere	ed										
Number of Customers											
STATE											
Revenue (thousand dolla	ars)										
Megawatthours Delivere	ed										

Number of Customers

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Entity Name:				•							
Entity ID:			Reporting Year:								
SCHEDULE 4. PART D	. BUNDLED SERVI	CE BY RETAIL ENERGY BUNDLED S		R ANY POWER MARKETER	R THAT PROVIDES						
	RESIDENTIAL (a)	COMMERCIAL (b)	INDUSTRIAL (c)	TRANSPORTATION (d)	TOTAL (e)						
STATE / TERRITORY	(u)	(2)	(0)	(4)	(6)						
Revenue (thousand dollars)											
Megawatthours Sold and Delivered											
Number of Customers											
STATE											
Revenue (thousand dollars)											
Megawatthours Sold and Delivered											
Number of Customers											
STATE											
Revenue (thousand dollars)											
Megawatthours Sold and Delivered											
Number of Customers											
STATE											
Revenue (thousand dollars)											
Megawatthours Sold and Delivered											
Number of Customers											
STATE											
Revenue (thousand dollars)											
Megawatthours Sold and Delivered											
Number of Customers											

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Entity	Name:		•			•				
Entity	ID:				Reporting Ye	ear:				
		SC	CHEDULE	5. MERGE	RS AND/OR A	CQUISITIC	NS			
	Mergers and/or acquisition	ons during the	reporting peri	od. 	es o (If no, skip to Sch	nedule 6)				
If Yes, P	rovide:			1 1	<u> </u>					
Date of r	nerger or acquisition				Address					
Compan	y merged with or acquired				New contact na	ame		Telephone No)	
Name of	new parent company				Email address					
					DE MANAGEME					
If yo	ur company is a small utility				rs and sales for re · Total Cost, and P) complete Part	A – Incremental	
LINE NO.										
1	1 Do you have company administered Demand-Side Management Programs? (check Yes or No) [] Yes [] No									
2	If your Demand-Side Managidentify the company.		-							
NOTE	If you answered "No," to Li rest of this Schedule.	ne 1 or anothe	er Company	Reports you	ur Demand-Side M	lanagement	Activities on th	eir Schedule 6, d	do not complete the	
					RT A. ACTUAL	EFFECTS				
			INCREMEN	TAL EFFEC	TS		ANNUAL EFFECTS			
ENERGY	Y EFFICIENCY	RESIDENTIAL (a)	COMMERCIAL (b)	INDUSTRIAL (c)	TRANSPORTATION (d)	RESIDENTIA (e)	L COMMERCIAL	INDUSTRIAL (g)	TRANSPORTATION (h)	
3	Energy Effects (megawatthours)									
4	Actual Peak Reduction (megawatts)									
LOAD M	ANAGEMENT		1						T	
5	Energy Effects (megawatthours)									
6	Potential Peak Reduction (megawatts)									
7	Actual Peak Reduction (megawatts)									
7a	Were these savings ve	rified through	an indepen	dent evalua	tion?	[]Yes	[] No			

	tment of Energy ormation Administration 661 (2007)	ANNUA	ANNUAL ELECTRIC POWER INDUSTRY					Form Approved OMB No. 1905-0129 Approval Expires: 11/30/2010					
Entity Na	ıme:												
Entity ID:	<u> </u>			Repo	rting Y	/ear:							
	SCHEDULE 6.	PART B. ANNUAL	COSTS (TH	HOUSAND	DOLL	ARS AND	PER	CENTAGE	S OF	TOTAL	.)		
				(a) Costs	cost	(b) centage of s by State	cost	(c) centage of s by State	Perce costs	(d) entage o	e c	(e) ercenta osts by	age of
			(thous	and dollars)	State	1:	State	: Z:	State	3:	30	ate 4:	
8	Direct Costs, excluding Energy Efficiency	incentive payments -											
9	Direct Costs, excluding Load Management	incentive payments -											
10	Incentive Payments – E	nergy Efficiency											
11	Incentive Payments – L	oad Management											
12	Indirect Costs												
13	Total Cost (sum of all al	bove)											
		SCHEDULE	6. PART C. (To be comp				/IATI	ON					
14	Have there been any mainformation or financing objectives), program tramanagement data report	g programs, or a shift acking procedures, or	to programs v	with dual loa thods that af	d build fect the	ling objective e compariso	es and n of d	d energy eff	iciency	[] Yes	[]	No
15	Does your company cui interruptible programs, ancillary service market	demand bidding/buyb	ack, emerger							[] Yes	[]] No
16	If the answer to line 15 is "Yes", please disclose the number of participating customers by class.												
	Residential	С	ommercial			Industrial			Tran	nsportat	ion		
17	Does your company currently operate any time-based rate programs (e.g., real-time pricing, critical peak pricing, variable peak pricing and time-of-use rates)? (check Yes or No)												
18	If the answer to line 17	is "Yes", please disclo	se the numb	er of particip	ating c	ustomers by	y class	S.					
	Residential	С	ommercial			Industrial			Tran	nsportat	ion		

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Entit	y Name:										
Entit	y ID:				Repo	orting Yea	ar:				
		6. PART D.	ADVAN	NCED M				all respondents)			
State		RESIDENT			MMERC		INDUSTRIAL		ATION	TOTA	\L
	(a)	(b)			(c)		(d)	(e)		(f)	
	Number of AMR Meters										
	Number of AMI Meters										
	Energy Served Through AMI Meters (MWh)										
							SED GENERA				
	company owns and/or operates a di- ty may be utility or customer-owned.		em, plea	se report	informa	ation on k	nown distribute	d generation cap	acity on the s	ystem. \$	Such
		SCHEDU	LE 7. P	ART A.	NUMI	BER ANI	D CAPACITY				
LINE NO.	DISTRIBUTED GE (COMMERCIAL AND II CONNECTED/SYNCHRON (a)	NDUSTRIAL GF			LINE NO.	((COMMERCIAL	SPERSED GENEF AND INDUSTRIAI ED/SYNCHRONIZE (b)	L GENERATO		
			Total	<1MW						Total	<1MW
1	Number of generators (N)				1		of generators (I				
2	Total combined capacity (MW)				2		mbined capacity				
3	Percent of capacity that consists of units	backup-only			3	Percent units	of capacity that	consists of back	up-only		
4	Percent of capacity owned by response	ondent			4	Percent	of capacity owr	ned by responden	it		
5	Nature of data reported	Actual Estimated]]	5	Nature o	f data reported		Actual Estimated]]
6	State			•	6	State				-	
	SCHED	ULE 7. PAR	TB. T	PES O	F GEN	ERATOR	RS (% of total	capacity)			
1	Internal combustion/reciprocating e	ngines			1	Internal	combustion/rec	iprocating engine	es		
2	Combustion turbine(s)				2	Combus	tion turbine(s)				
3	Steam turbine(s)				3	Steam tu	ırbine(s)				
4	Hydroelectric				4	Hydroele	ectric				
5	Wind turbine(s)				5	Wind tur	bine(s)				
6	Other				6	Other					
7	Nature of data reported	Actual Estimated		[] []	7	Nature o	f data reported		Actual Estimated]]

Energy	partment of Energing Information Admile 12007)	ANNUAL ELECTR	RIC POV EPORT		Form Approved OMB No. 1905-0129 Approval Expires: 11/30/2010	
Entity	Name:					
Entity	' ID:			Repo	orting Year:	
		SCH	EDULE 8. DISTRIBU	TION S	SYSTEM INFORI	MATION
If your located		distribution system, please	e identify the names of t	he cou	nties (parish, etc.) l	by State in which the electric wire/equipment are
LINE NO.	STATE (U.S. POSTAL ABBREVIATION) (a)	COUN (PARISH (b)	, ETC.)	LINE NO.	STATE (U.S. POSTAL ABBREVIATION) (a)	COUNTY (PARISH, ETC.) (b)
1				20		
2				21		
3				22		
4				23		
5				24		
6				25		
7				26		
8				27		
9				28		
10				29		
11				30		
12				31		
13				32		
14				33		
15				34		
16				35		
17				36		
18				37		
19				38		

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Entity Nar	me:								
Entity ID:						Re	eporting Year:	<u> </u>	
SCHEDULE 9. COMMENTS									
SCHEDULE (a)	PART (b)	LINE NO. (c)	COLUMN (d)				NOT (e	TE(S) e)	
	, ,	, ,	, ,						
<u> </u>									