U.S. Department of Energy U.S. Energy Information Administration Form EIA-861 (2011)

## ANNUAL ELECTRIC POWER INDUSTRY REPORT

Form Approved OMB No. 1905-0129 Approval Expires: 12/31/2013

Burden: 9.0 hrs

**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. IDENTIFIC	CATION						
	Survey Contact							
First Name:								
Title:								
• `		ax:						
Email:								
	Supervisor of Contact Persor	for Survey						
Title: Telephone (include extension): Fax:								
		ax:						
	Report For							
Factor Name								
Entity ID:	Reportin	g Year:						
	Entity and Preparer Infor	<u>mation</u>						
Legal Name of E	ntity:							
Logal Hamo of Li								
Current Address	of Entity's Principal							
Business Office:								
Preparer's Legal	Name (If Different							
From Entity's Leg								
	of Preparer's Office Current Address of							
`								
Respondent		[ ] State						
_ '	Political Subdivision	[ ] Municipal						
	Municipal Marketing Authority	[ ] Investor-Owned						
` ,	[ ] Cooperative	Retail Power Marketer (or Energy						
		Service Provider)						
	Independent Power Producer or  Qualifying Facility	[ ] Wholesale Power Marketer						
	Transmission	[ ] Wholesale I ewel Marketer						
For a	uestions or additional information about the Form EIA	L-861 contact the Survey Managers:						
	n McDaniel e: (202) 586-4280	Stephen Scott Phone: (202) 586-5140						
	e. (202) 366-4260 I: karen.mcdaniel@eia.gov	Email: stephen.scott@eia.gov						
	-							
	FAX Number: (202) 287-1	938						

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Entity	Name:						
Entity	ID:	Reporting Yea	ar:				
	SC	CHEDULE 2, PART A. GENERAL INFO	RMATION				
LINE NO.							
	Regional North American Electric	[ ] TRE (ERCOT)	[ ] NPCC	[ ] SPP			
1	Reliability Corporation Region (not applicable for power marketers) (mark	[ ] FRCC	[ ] RFC	[ ] WECC			
	all that apply)	[ ] MRO	[ ] SERC				
		[ ] California ISO	[ ] New York ISO	[ ] ISO New England			
1a	Name of RTO or ISO	[ ] Electric Reliability Council of Texas	[ ] Southwest Power Pool	[ ] Other			
		[ ] PJM Interconnection	[ ] Midwest ISO				
2	(For EIA Use Only) Identify the North American Electric Reliability Corporation where you are physically located						
3	Enter Balancing Authority(s) Responsible for Your Oversight						
4	Did Your Company Operate Generating Plant(s)? (check one)	[ ] Yes [ ] No					
		[ ] Generation from company owned plant	systems	n on other electrical			
	Identify the Activities Your Company Was	[ ] Transmission [ ] Buying transmission services on other	[ ] Wholesale power marketing				
5	Engaged in During the Year (check appropriate activities)	electrical systems	[ ] Retail power marketing				
	, appropriate 3000000000000000000000000000000000000	[ ] Distribution using owned/leased electrical wires		Services (electricity plus ch as gas, water, etc. ctric service)			
	Highest Hourly Electrical Peak System	Summer (MW)					
6	Demand	Winter (MW)					
	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 "Yes", Please Provide Additional	Name:					
	Contact Information.	Title:					
		Telephone: ( ) Fax: ( )	Email address:				

U.S. E	J.S. Department of Energy J.S. Energy Information Administration Form EIA-861 (2011)				ANNUAL ELECTRIC POWER INDUSTRY REPORT			JSTRY		. 1905-0129 Il Expires: 12/31/2013		
Entity	y Name:											
Entity	y ID:						Reporting	y Year:				
			SCHED	ULE	E 2. PART B.	ENER	<b>GY SOURC</b>	ES AND D	ISPOSIT	ΓΙΟΝ		
LINE NO.	SOUR		ELECTRIC Wh)	ITY		LINE NO.		C	ISPOSITION	ON OF ELECTRICITY (MWh)		
1	Net Generation					11	Sales to Ultin	mate Custon	ners			
2	Purchases from Electric		ppliers			12	Sales for Res					
3	Exchanges Received (II					13	Energy Furn					
4	Exchanges Delivered (C	Out)				14				Without Charge		
5	Exchanges (Net)					15	Total Energy	Losses (po	sitive num	iber)		
6	Wheeled Received (In)	_										
7	Wheeled Delivered (Out	t)										
8	8 Wheeled (Net)											
9	number)											
10	Total Sources (sum of li	nes 1, 2	2, 5, 8, and	9)						2, 13, 14, and, 15)		
					SCHEDULE	2, PAR	T C. GREE	N PRICING	<del>)</del>			
	Pricing programs are volur are a category of Green Pri										le En	ergy Certificates
LINE NO.	STATE/TERRITORY:				SIDENTIAL (a)	COMN	/IERCIAL (b)	INDUSTF (c)		TRANSPORTATION (d)		TOTAL (e)
1	Total Green Pricing (Thousand Dol		ue									
2	Total Green Pricing S	ales (M	Wh)									
3	Total Green Pricing (	Custom	ers									
4	Revenue from F (Thousand Dol											

REC Sales (MWhs)

5

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E	Entity Name:										
E	Entity ID:	-			Reporti	ng Year:					
		SCHEDULE 2, PART D. NET METERING									
					er they generate back to the electrical grid to offset consumption. For net metering applications of 2 MW rograms by State and customer class.						
	STATE/TERRITORY:				RESIDENTIAL (a)	COMMERCIAL (b)	INDUSTRIAL (c)	TRANSPORTATION (d)	TOTA (e)		
		If Available, Enter the Electric Energy Sold Back to the Utility (MWh)				, ,					
	Photovoltaic	Installed Net I	Metering Capacit	y (MW)							

U.S.	Department of Energy
U.S.	<b>Energy Information Administration</b>
Forr	n EIA-861 (2011)

## ANNUAL FLECTRIC POWER INDUSTRY

Form Approved OMB No. 1905-0129

U.S. Energy Information Administration Form EIA-861 (2011)		REPORT	ZENINDOGTAT	Approval Expires: 12/31/2013  Burden: 9.0 hrs		
Entity	Name:					
Entity	ID:	Repo	orting Year:			
	5	SCHEDULE 3. ELECTRIC (	PERATING REV	/ENUE		
LINE NO.	TYPE OF OPERATING	REVENUE	REVENUE (THO	USAND DOLLARS)		
1	Electric Operating Revenue From Sales to (Schedule 4, Parts A and B)	Ultimate Customers				
2	Revenue From Unbundled (Delivery) Custo	omers (Schedule 4, Part C)				
3	Electric Operating Revenue from Sales for	Resale				
4	Electric Credits/Other Adjustments					
5	Revenue from Transmission					
6	Other Electric Operating Revenue					
7	Total Electric Operating Revenue (sum of	lines 1, 2, 3, 4, 5 and 6)				

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Entity Name:						
Entity ID:			Reporting \	/ear:		
SCHEDULE 4. PART A	A. SALES TO ULTIN			VICE - ENE	RGY AND DELIVERY SE	RVICE (BUNDLED)
	RESIDENTIA (a)	AL COMME (b		INDUSTRIAL (c)	TRANSPORTATION (d)	TOTAL (e)
STATE / TERRITORY				, ,		
Revenue (thousand dollars)						
Megawatthours Sold and Delivered						
<b>Number of Customers</b>						
STATE / TERRITORY		<u> </u>				
Revenue (thousand dollars)						
Megawatthours Sold and Delivered						
Number of Customers						
STATE / TERRITORY						
Revenue (thousand dollars)						
Megawatthours Sold and Delivered						
Number of Customers						
STATE / TERRITORY						
Revenue (thousand dollars)						
Megawatthours Sold and Delivered						

**Number of Customers** 

U.S. Department of Energy U.S. Energy Information Adminis Form EIA-861 (2011)	stration	ANNUAL ELECTRIC POV REPORT	VER INDUSTRY	Form Approved OMB No. 1905-0129 Approval Expires: 12/31/2013 Burden: 9.0 hrs		
Entity Name:						
Entity ID:		•	ting Year:			
SCHEDULE 4. PART B.	SALES TO ULTIN			<b>ERVICE (WITHOUT DELIN</b>	/ERY SERVICE)	
	RESIDENTIAL (a)	COMMERCIAL (b)	INDUSTRIAL (c)	TRANSPORTATION (d)	TOTAL (e)	
STATE/TERRITORY					,	
Revenue (thousand dollars)						
Megawatthours Sold						
Number of Customers						
STATE/TERRITORY				<u> </u>		
Revenue (thousand dollars)						
Megawatthours Sold						
Number of Customers						
STATE/TERRITORY						
Revenue (thousand dollars)						
Megawatthours Sold						
Number of Customers						
STATE/TERRITORY						
Revenue (thousand dollars)						
Megawatthours Sold						
Number of Customers						
STATE/TERRITORY			,			
Revenue (thousand dollars)						

Megawatthours Sold

**Number of Customers** 

U.S. Department of Energy U.S. Energy Information Adm Form EIA-861 (2011)	inistration	ANNUAL ELECTRIC POV REPORT	VER INDUSTRY	Form Approved OMB No. 1905-0129 Approval Expires: 12/31/2013 Burden: 9.0 hrs		
Entity Name:						
Entity ID:		Re	eporting Year:			
SCHEDULE 4. PART				SERVICE (AND ALL OT TRANSPORTATION		
	RESIDENTIAL (a)	COMMERCIAL (b)			TOTAL (e)	
STATE/TERRITORY	(4)	(2)	(0)	(d)	(6)	
Revenue (thousand dollars)						
Megawatthours Delivered						
Number of Customers						
STATE/TERRITORY		<u>'</u>	•			
Revenue (thousand dollars)						
Megawatthours Delivered						
Number of Customers						
STATE/TERRITORY			'			
Revenue (thousand dollars)						
Megawatthours Delivered						
Number of Customers						
STATE/TERRITORY						
Revenue (thousand dollars)						
Megawatthours Delivered						
Number of Customers						
STATE/TERRITORY						
Revenue (thousand dollars)						
Megawatthours Delivered						

**Number of Customers** 

U.S. Department of Energy U.S. Energy Information Adm Form EIA-861 (2011)	inistration	ANNUAL ELECTRIC POV REPORT	VER INDUSTRY	Form Approved OMB No. 1905-0129 Approval Expires: 12/31/2013 Burden: 9.0 hrs		
Entity Name:						
Entity ID:		Re	porting Year:			
SCHEDULE 4. PART D.	<b>BUNDLED SERVI</b>			R ANY POWER MARKETE	R THAT PROVIDES	
		"BUNDLED S				
	RESIDENTIAL (a)	COMMERCIAL (b)	INDUSTRIAL (c)	TRANSPORTATION (d)	TOTAL (e)	
STATE/TERRITORY						
Revenue (thousand dollars)						
Megawatthours Sold and Delivered						
Number of Customers						
STATE/TERRITORY						
Revenue (thousand dollars)						
Megawatthours Sold and Delivered						
Number of Customers						
STATE/TERRITORY						
Revenue (thousand dollars)						
Megawatthours Sold and Delivered						
Number of Customers						
STATE/TERRITORY						
Revenue (thousand dollars)						
Megawatthours Sold and Delivered						
Number of Customers						

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Entity Name:								
Entity ID:			Reporting Year:					
SCHEDULE 5. MERGERS AND/OR ACQUISITIONS								
Mergers and/or acquisitions during the re	eporting period:	Yes No	(If no, skip to Schedule 6)					
If Yes, Provide: Date of merger or acquisition Company merged with or acquired Name of new parent company		_	AddressNew contact nameEmail address	Te				

## **U.S. Department of Energy** Form Approved **U.S. Energy Information Administration** OMB No. 1905-0129 Form EIA-861 (2011) ANNUAL ELECTRIC POWER INDUSTRY Approval Expires: 12/31/2013 REPORT Burden: 9.0 hrs Entity Name:\_ Entity ID: Reporting Year: SCHEDULE 6. DEMAND-SIDE MANAGEMENT INFORMATION LINE NO. Do you have company administered Demand-Side Management Programs? (check Yes or No) 1 1 Yes 1 No If your Demand-Side Management activities are reported on Schedule 6 of another company's 2 form, identify the company. NOTE: If you answered "No," to Line 1 or another Company Reports your Demand-Side Management Activities on their Schedule 6, proceed to Schedule 6, Part D. SCHEDULE 6. PART A. ACTUAL EFFECTS ANNUALIZED INCREMENTAL EFFECTS **ACTUAL ANNUAL EFFECTS** RESIDENTIAL COMMERCIAL INDUSTRIAL TRANSPORTATION RESIDENTIAL COMMERCIAL INDUSTRIAL TRANSPORTATION Total Total (b) (c) (e) (f) (h) (j) (a) (d) (g) (i) STATE / **TERRITORY ENERGY EFFICIENCY Energy Effects** (MWh) 3 **Actual Peak** 4 Reduction (MW) LOAD **MANAGEMENT Energy Effects** 5 (MWh) **Potential Peak** 6 Reduction (MW) **Actual Peak** 7 Reduction (MW) [ ] Yes [ ] No Were these savings verified through an independent evaluation? 7b [ ]Yes [ ] No 7c Are these savings estimates based on a forecast or on the report of one or more Independent evaluators?

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Entity	y Name:									
Entity	y ID:				Repoi	rting Yea	ar:			
		SCHE	DULE 6. PAF	RT B. ANN	UAL COSTS (TH			LARS)		
			RESIDE (a)	NTIAL	COMMERCIAL (b)		USTRIAL (c)	TRANSP		
STAT TERF	TE / RITORY									
8		excluding incentive Energy Efficiency								
9		excluding incentive Load Management								
10	Incentive Payments – Energy									
11	Incentive Payments – Load Management									
12		irect Costs m of all of the above)								
13	Total Cost (su	,		DARTO	CUDDI EMENTAL	LINEO		DNI		
14	programs, or a s	n any major changes to yo shift to programs with dua lods that affect the compar	our Demand-Side al load building	e Managemen objectives and	d energy efficiency ob	ninated pr	ograms, ı , program	new information	dures, or	[ ] Yes [ ] No
15	load control, int	pany currently operate an erruptible programs, dem programs)? (check Yes o	and bidding/buy							[ ] Yes
16		line 15 is "Yes", please d stomers by state & class.		ber of	State:	Resid	dential	Commercial	Industrial	Transportation
17		oany currently operate an s administered through a			•	critical p	eak pricir	ng, variable pea	k pricing and	[ ] Yes [ ] No
18		line 17 is "Yes", please d stomers by state & class.		ber of	State:	Resid	dential	Commercial	Industrial	Transportation

U.S. Department of Energy U.S. Energy Information Administration Form EIA-861 (2011)	Al	NNUAL ELECTRIC POW REPORT	ER INDUSTRY	Form Approved OMB No. 1905-0129 Approval Expires: 12/31/2013 Burden: 9.0 hrs			
Entity Name:							
Entity ID: Reporting Year:							
	SCHEDU	LE 6. PART D. ADV	ANCED METER	ING			
Only customers from Schedule 4A and 4C ne AMI – data can be transmitted in both direction	ed to be reported ons, between the	on this schedule. AM delivery entity and the	R – data transmitt customer.	ed one-way, <i>from the custon</i>	ner to the utility.		
State/ Territory	RESIDENTIAL (a)		INDUSTRIAL (c)	TRANSPORTATION (d)	TOTAL (e)		
Number of AMR Meters	(4)	(~)	(0)	(**/	(9)		
Number of AMI Meters							
Energy Served Through AMI Meters (MWh)							
State/ Territory	RESIDENTIAL (a)	COMMERCIAL (b)	INDUSTRIAL (c)	TRANSPORTATION (d)	TOTAL (e)		
Number of AMR Meters	(2.7)		(-)		(-7		
Number of AMI Meters							
Energy Served Through AMI Meters (MWh)							
State/ Territory	RESIDENTIAL (a)	COMMERCIAL (b)	INDUSTRIAL (c)	TRANSPORTATION (d)	TOTAL (e)		
Number of AMR Meters			. ,				
Number of AMI Meters							
Energy Served Through AMI Meters (MWh)							
	,	•		· · · · · · · · · · · · · · · · · · ·			

U.S. Department of Energy U.S. Energy Information Administration Form EIA-861 (2011)			A	ANNUAL ELECTRIC POWER INDUSTRY REPORT			Form Approved OMB No. 1905-0129 Approval Expires: 12/31/2013 Burden: 9.0 hrs				
Entity	y Name:										
Entity	/ ID:				Re	eporting Year:					
		HEDULE 7.	DIS	TRIBU	ΓED AN	ID DISPERSED GENE	RATION				
	company owns and/or operates a disity may be utility or customer-owned.	tribution syst	em, p	lease re	port info	rmation on known distrib	outed generation o	capacity on the	e system	. S	Such
		SCHEDU	JLE 7	7. PAR	TA. NU	JMBER AND CAPACI	ITY				
DISTRIBUTED GENERATORS LINE (COMMERCIAL AND INDUSTRIAL GRID NO. CONNECTED/SYNCHRONIZED GENERATORS) (a)				LINE NO.	DISPERSED GENERATORS (COMMERCIAL AND INDUSTRIAL GENERATOR CONNECTED/SYNCHRONIZED TO THE GR (b)						
				Total 1MW)				Total (<1MW)			
1	Number of generators (N)			-	1	Number of generators (					
2					2	Total combined capacit					
3					3	Capacity that consists					
4	4 Capacity owned by respondent				4	Capacity owned by respondent					
5	Nature of data reported Actual Estimated			[]	- 5	Nature of data reported Actual Estimated			[ ]		
6					6	State/Territory					
	S	CHEDULE	7. PA	RT B.	CAPAC	ITY by TECHNOLOG	Y (MW)				
				Total 1MW)					Total	(<	1MW)
1	1 Internal combustion/reciprocating engines			•	1	Internal combustion/reciprocating engines					
2	Combustion turbine(s)				2	Combustion turbine(s)					
3	3 Steam turbine(s)				3	Steam turbine(s)					
4	4 Hydroelectric				4	Hydroelectric					
5	5 Wind turbine(s)				5	Wind turbine(s)					
6					6	Photovoltaic					
7	7 Storage				7	Storage					
8	8 Other				8	Other					
9	9 Total				9	Total					
10	Actual			[]	10	Nature of data reported Actual Estimated			[ ] [ ]		

U.S. Department of Energy U.S. Energy Information Administration Form EIA-861 (2011)  Entity Name:		ANNUAL ELECTRIC POWER INDUSTRY REPORT			Form Approved OMB No. 1905-0129 Approval Expires: 12/31/2013 Burden: 9.0 hrs			
Entity	Entity ID: Reporting Year:							
SCHEDULE 8. DISTRIBUTION SYSTEM INFORMATION  If your company owns a distribution system, please identify the names of the counties (parish, etc.) by State in which the electric wire/equipment are located.								
LINE NO.	STATE/TERRITORY (U.S. POSTAL ABBREVIATION) (a)	COUNTY (PARISH, ETC.) (b)		LINE NO.	STATE/TERRITORY (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				

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