## **Demand Response Programs Of Public Power Utilities**

Editors' note: This list was compiled using information from member utilities' websites (including tariff sheets), media reports, and publications such as the California Municipal Utilities Association Energy Efficiency Report. If a utility wishes to correct, update or add information to this list, please contact publicpowerdaily@appanet.org.

State	Name	Programs Offered
AK	Anchorage Municipal Light & Power	Anchorage Municipal Light & Power (AK) offers interruptible rates for customers with a peak load of at least 100 kW
AL	Opelika Light & Power	Plan to install a fiber-to-the-premise system to create a Smart Grid as well as offer cable TV and Internet service to customers. The new Smart Grid would help manage the load, reduce peaks, and reduce customer energy costs by using technology such as direct load control to cycle appliances.
AL	Sylcauga Utility Board	Installed a computer-controlled load management system to control peak demand. They are also upgrading their SCADA (system control and data acquisition) system to improve their ability to monitor power usage and curtail load when necessary. SUB also has a pilot program installing 150 smart meters.
AZ	Hohokam Irrigation & Drainage District	Offers time-of-use rates for residential customers
AZ	Pinal County Electric District No. 2	Offers a special rate for customers with solar energy systems. They also offer an experimental time-of-use rate to commercial customers.
AZ	Pinal County Electric District No. 3	Offers time-of-use rates to residential customers. They also offer an incentive for installing solar power
AZ	Salt River Project	Partnered with EnerNOC to implement its SRP PowerPartner program for commercial customers with billing demand in excess of 100 kilowatts and who agree to voluntarily reduce power consumption during times of peak demand or high wholesale electricity prices. There is no penalty for facilities that fail to meet their curtailment goal. SRP also received stimulus funding from the DOE and plans to use the money to double its advanced metering infrastructure. Partnering with Elster, SRP will install approximately 1 million smart meters.
		Offers a voluntary load reduction program where businesses are notified via pager, phone or e-mail in order to be given time to prepare their loads for curtailment. Anaheim also offers a load curtailment exemption program to those "customers who can

CA	Anaheim Public Utilities	curtail load by 15 percent either at a single location or by aggregating their total electrical load (minimum 1 megawatts)." The utility also offers a rebate to businesses that invest in a new Thermal Energy Storage cooling system that shifts peak energy used by air conditioners to evening hours.
CA	Burbank Water & Power	Offers time-of-use rates for large and extra-large (over 1,000 kVA demand) commercial customers. They also offer interruptible service to industrial customers at their discretion. BWP will also be initiating a new Home Energy Report program in 2010, providing customers with energy usage information compared to similar nearby households.
CA	City of Palo Alto Utilities	Offers time-of-use rates for medium commercial customers with a load of 500 to 1,000 kW and large commercial customers with a load of at least 1,000 kW per month. Palo Alto has also taken steps through its LEAP Program to study what other demand response programs would be received positively by customers, such as curtailment or interruptible loads and direct load.
CA	Colton Electric Utility	Offers time-of-use rates for customers with more than 200 kW demand and "one 5 MW customer will be curtailing 4900 kW between noon and six PM on summer weekdays." CEU is also testing other demand reduction technologies such as wireless Internet controlled thermostats and energy storage systems.
CA	Glendale Water & Power	Received stimulus funding to install 84,000 smart meter provide customers access to data about their energy usage enable dynamic rate programs. GWP also plans to instal energy storage cooling systems in municipal buildings. I addition, they are conducting two pilot programs using f from DOE. "The first program would be a price respons customer directed program that would be a non firm respectively short customers a market based rate for demand response. The program would be a reserves program where reserves we available "on call" firm demand response resource program that customer notices and relatively short cur durations."
CA	City of Healdsburg	Implemented a time-of-use rate for residential and comn customers.  For a DEED project, IID conducted a study "using a con application of thermal energy storage (using an "Ice Bea device) and time-of-use rates to reduce costs in delivering to customers by shifting the high-priced energy available."

CA	Imperial Irrigation District	critical peak times to low-cost energy available during o times." They developed a software tool to analyze the effectiveness of the combination of TES/TOU in reducir which can be used by other utilities to determine whethe program would be cost-effective for them.
CA	Los Angeles Department of Water & Power	Offers customers an "experimental real-time pricing servathose with a demand of 250 kW or more. Customers in the program must also be prepared to curtail their load at the of LADWP during peak demand. The same rate schedule available to customers served under the LADWP's 34.5-system. They also offer an energy load monitoring program large commercial and industrial customers.
CA	Modesto Irrigation District	Residential and commercial customers who participate i Shave the Energy Peak (STEP) program receive bill disc exchange allowing MID operators to cycle central AC u and off. MID also offers an interruptible rates program allows MID operators "to reduce electricity demand by 1 cessation of the curtailable portion of customer load." N finished installing over 100,000 new "smart meters" in 2
CA	Pasadena Water & Power	PWP is working with OPOWER to develop customized energy reports for residential customers that will compare electricity usage of each recipient with similar household commercial and industrial customers, PWP offers DIET Install Efficiency Program) to install the latest energy efford demand response technologies, such as daylight har and HVAC cycle management.
CA	Rancho Cucamonga Muncipal Utility	Charges all customers with a load exceeding 200 kW ba time-of-use rate. They also have a city load reduction prall city facilities with a back-up generation system.  Began implementing a thermal energy storage program to proceed load. PELL also offers incentives to customers who
CA	Redding Electric Utility	peak load. REU also offers incentives to customers who solar panels.
CA	Riverside Public Utility	Offers rebates to commercial customers who install sola photovoltaic systems and has a pilot program testing the energy storage. They also offer residential customers a r installing photovoltaic panels. RPU also received stimul some of which will be used to install a photovoltaic elec vehicle charging station to offset expensive peak power.
CA	Roseville Electric	Developed a Power Partners program for residential cus This voluntary program cycles customers' central AC or during periods of high demand. Participants receive a \$ for registering and a \$10 rebate each summer they partic
		Customers who enroll in the Peak Corps program allow cycle their central AC on and off during peak demand posending a radio signal to the cycling device. Commercial industrial austomars have the antion of annulling in the V

CA	Sacramento Municipal Utilities District	Emergency Curtailment Program. During times of high SMUD asks participants to reduce their electrical use. I penalty for those customers that cannot meet this reques curtailment. SMUD is also installing a comprehensive si electric vehicle charging stations, and smart meters in al and businesses using ARRA stimulus funding. Custome have access to a home energy management system onlin
CA	Silicon Valley Power	Operates a voluntary load reduction program called the l Reduction Pool for commercial and industrial customers Participating customers reduce their load by at least 200 during system emergencies. One industrial customer is c interruptible rate.
CA CO	Victorville Municipal Utility Services  Platte River Power Authority	Charges all commercial customers time-of-use rates.  Offers rebates to all businesses within its member utilities invest in energy efficiency improvements or equipment to demand during the summer peak period.
CO	Loveland Water & Power	Offers a voluntary program called Partnering with Powe the utility installs a remote-controlled device on particip conditioners to cycle the air conditioner during peak den. There is no incentive offered and the program is volunta residential and commercial customers. Loveland also off automatic load profiling service so customers can view t power consumption data online. They also offer interrup service by contract for commercial and industrial custom
CO	Fort Collins Utilities	Offers residential customers that have central air conditi AC Load Management program. At no charge, the utilit a radio-controlled device near the central AC unit that cy device on and off at 15-minute intervals. Participating c receive a \$4 per month rebate on their bills between May September. Fort Collins also received stimulus funding to install 79,000 smart meters and in-home demand resp systems including in-home displays, smart thermostats a conditioning and water heater control switches.
СО	Colorado Springs Utilities	Offers a Peak Demand rebate program for medium and I business customers. Participants must provide verified a demand savings through eligible demand-side managem measure. These projects must lead to a minimum 10 kW reduction during the summer peak period (weekdays, 3-d can come in the form of greater energy efficiency or load
СТ	Connecticut Municipal Electric Energy Cooperative	Received stimulus funding from the Department of Ener build a regional smart meter infrastructure including 5 n utilities. The utilities will implement time-varying rates, and management systems to allow customers to better coenergy usage and reduce peak demand.

СТ	Norwich Public Utilities	On Power Alert Days (high peak electricity usage), custonotified and asked to initiate energy efficiency measures also a member of CMEEC and will receive stimulus funinstall two-way meters, technology to communicate data between the meter and the utility, and an optional time-c for customers. NPU will also test smaller projects such a thermostat controls, in-home displays and a website for information.
СТ	Groton Utilities	Offers a residential time of use rate with peak hours fror 9 pm. They also offer cash incentives to residential, com and industrial customers who will voluntarily curtail the electricity use during peak times of the year.
FL	City of Tallahassee Utilities	Created a comprehensive demand side management plar combining greater energy efficiency and demand respon city is receiving \$8.8 million in stimulus funding to deve smart grid system and deploy smart meters throughout the enabling the realization of this demand side managemen "The smart-grid energy management system will implen comprehensive demand response program, including sm thermostats and advanced load control systems that will residential and commercial customers."
FL	Kissimmee Utility Authority	Offers curtailable service rates and interruptible service customers with monthly demand of 500 kW or more. No residential customers with demand above 500 kWh per 1 offered time-of-use rates, while non-residential customer monthly demand over 5,000 kWh per month are offered day rates.
FL	Gainesville Regional Utility	Offers incentives for installing solar photovoltaic system net metering program for residential customers. They als time-of-use rates for all customers.
FL	Jacksonville Energy Authority	Offers curtailable service rates, interruptible service rate time-of-use rates. JEA was also selected to receive stimu funding to install a new smart meter network and other $\xi$ enhancements. Using this new technology, they will intr dynamic pricing pilot.
FL	Lakeland Electric	Offers time-of-day billing for commercial, industrial and institutional customers. They also offer net metering for customers with renewable energy generators.
FL	New Smyrna Beach Utilities Commission	Offers a load management program that allows the utilit HVAC and water heaters during peak hours in exchange on customers' bills.
FL	City of Leesburg	Received federal stimulus funding to install smart meter energy management systems for 23,000 customers. Cust have access to near real-time data on their energy usage energy management systems allowing them to program appliances like AC and water heaters run. Key consumer initiatives include time differentiated rates and demand a

		options for reducing peak load.
FL	City of Quincy	Received stimulus funding to deploy a smart grid networthe entire customer base, including two-way communica dynamic pricing to reduce utility bills.
IA	Ames Electric Department	Offers a load management program called Prime Time P cycles the customer's AC unit during high demand. Cus receive credit on their bill for participating. The utility a Power Watch Gauge on their website to alert customers high demand for power is and what steps may be taken t demand.
IA	Indianola Municipal Utilities	Offers a time-of-use rate for residential customers.
IA	Waverly Light & Power	Offer a general, commercial and municipal time-of-use r also offer interruptible rates at their discretion.
IA	Iowa Association of Municipal Utilities	Received stimulus funding from the Department of Ener deploy smart programmable thermostats to member utili would allow for direct load control of air conditioning b utilities and customer access to energy usage online. The also make wider use of dynamic pricing based on deman also recently received a grant from the Iowa Office of El Independence to conduct a dynamic pricing project and smart meters.
ID	Idaho Falls Power	Received stimulus funding from the DOE to install an acmetering infrastructure and implement voluntary demandand energy efficiency programs, such as thermostats and units.
IL	City of Geneva	Offer optional time-of-use rates for large industrial custo a demand greater than 2,000 kW.
IL	Naperville Department of Public Utilities	Implement a smart grid initiative using funding from AR DOE. They plan to install 57,000 smart meters to help canalyze energy usage and adjust load and also will have completely automated grid.
IN	Crawfordsville Electric Light & Power	Offers a peak management program for cycling air cond and water heaters. The utility also offers two special rate industrial customers to manage load.
IN	Peru Utilities	Offers peak management credits to any customers who verto have their AC and/or electric water heater cycled by to the utility also offers a "coincident peak reduction rate" industrial customers where the customer is signaled in a when the peak will occur and takes steps to reduce energoduring peak hours, receiving credit on their bill.
IN	Richmond Power & Light	Offers a time-of-use rate for industrial customers with a kW or more. RP&L also offers a coincident peak service industrial customers who agree to move load from on-pe peak hours.
		Wrote an integrated resource plan in 2007 with a goal of at demand side management and whether it would be co effective in a small market. The city decided to impleme
KC	City of Relait	effective in a small market. The enty decided to impleme

Kυ	City of Doloit	program aimed at "valley-filling" in the summer (increase peak demand) and strategic load growth in the winter be 2008 and 2010.
KS	City of Coffeyville	Offers interruptible service to commercial and industrial customers. Customers who have interruptible service ma receive an off-peak discount rate. No new customers are admitted to this program and it may be canceled.
LA	Lafayette Utilities System	Offers net metering for customers who produce their ow electricity using renewable energy. LUS also received fe stimulus funding to install more than 57,000 smart meter the full service territory with two-way communications, consumers to reduce energy use with smart appliances a dynamic pricing, and automate the electric transmission distribution systems to improve monitoring and reliability
MA	Town of Belmont	Offers customers an incentive to shift load to off-peak he town is also considering a demand response direct load of program for residential customers, cycling AC or water and considering real-time pricing. They plan to promote energy, offer a solar rebate, and institute net metering.
MA	Braintree Electric Light Department	BELD is testing a new program called GroundedPower to customers real-time energy usage information and select possible actions to lower their energy usage.
MA	Chicopee Electric Company	Offers an off-peak water heating rate for all customers.  Offers a discount for customers who use an electric then
MA	Concord Municipal Light Plant	storage heater to reduce peak use. They also offer a time rate for all their customers and a discounted rate for con electric water heaters in residences.
MA	Groton Electric Light	For a DEED project, GEL is studying demand response by wholesale price levels. GEL is also testing different r cycling residential cooling systems using smart thermost
MA	Marblehead Municipal Light Department	Received stimulus funding from the Department of Ener install smart meters for all their customers allowing then their energy usage in real time. They will also implemen program to "assess the effectiveness of real-time pricing automated load management."
MI	Bay City Electric Light & Power	Offers time-of-use rates for large commercial and indust customers with a load of 25 kW or more, and for large c and industrial customers with a high load of 100 kW or 1
MI	Lansing Board of Water & Light	Offers voluntary curtailment service or interruptible service commercial and industrial customers. Customers are find choose not to interrupt or curtail their load.
MN	Alexandria Light & Power	Offers a voluntary load management program for resider customers. At no charge, the utility will install a switch automatically cycle their air conditioning and electric waduring peak hours.

MN	Anoka Municipal Utilities	Offers interruptible rates, off-peak rates, and a net meter They also offer load management cycling HVAC and wa heaters and a demand side management rate discount.
MN	Austin Public Utilities	Runs a voluntary demand response program called Peak Any customer may sign up and be notified by the utility times of peak demand to conserve energy. They also offortuse rate and interruptible service.
MN	Barnesville Electric Department	Offers two load management programs, one for off-peak with direct load control and another for a new electric w with direct load control.
MN	Blue Earth Light & Water Department	Offers an incentive for their voluntary load management cycling HVAC and/or water heaters.
MN	Brainerd Public Utilities	Offers discounts for dual-fuel heating systems, off-peak storage heating systems, off-peak water heating systems interruptible rates.
MN	Detroit Lakes Public Utilities Department	Offers a rebate for dual fuel systems and thermal energy systems.
MN	East Grand Forks Water, Light, Power & Building Commission	Offers discounts for dual fuel and thermal energy storag systems. They also offer load management cycling water and HVAC systems.
MN	Luverne Municipal Electric	Offers a dual fuel interruptible service and commercial interruptible service.
MN	Marshall Municipal Utilities	Offers a load management program (mandatory for all n construction and remodeling with electric heating, water and air conditioning) that gives a monthly discount to cu exchange for cycling water heaters, furnaces and AC. The also offers a rebate for installing electric water heaters the cycled. MMU also offers an interruptible rate for resident commercial customers with dual fuel heating systems.
MN	Moorhead Public Service	Offers a discount for customers with dual-fuel heating, v heaters and air conditioners that are directly controlled. offers interruptible and curtailable rates for general serv customers and a rebate for customers who run their own generation during curtailment periods.
MN	City of Olivia	Offers a load management program that cycles AC and/c heaters during peak periods in exchange for a monthly it check or credit on their bill.
MN	Owatonna Public Utilities	Runs a voluntary program called Peak Alerts where the alerts customers in the program to conserve energy during high demand. OPU also offers time-of-use rates.
MN	Rochester Public Utilities	Offers a voluntary load management program called Par where the utility cycles the AC and/or water heater durir hours in exchange for customer credit towards their bill. offers a general service time-of-use rate.
MN	Shakopee Public Utilities Commission	Offers a voluntary load management program called Sm where the utility cycles the $\Delta C$ during peak hours in the

where the utility cycles the AC during peak hours in the	y cycles the me during peak hours in the
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MN	Southern Minnesota Municipal Power Agency	Sponsors demand side management programs for their n including load management programs to help reduce the new generation.
MN	City of St. Peter	Requires all customers with a newly installed or replace central AC to participate in their load management progutility cycles the AC unit during peak hours in the summ customers receives a credit on their bill.
MN	Thief River Falls Water & Light	Offers a discount to residential, commercial, and industr customers who allow their electric heat to be directly coby the utility.
MN	Willmar Municipal Utilities Commission	Offers a voluntary Load Share program to cycle AC unit offers credits to customers for off-peak water heating. W offers an interruptible load program where the utility par customers to run their own generators during peak sumn at high demand.
МО	Columbia Water & Light	Offers a load management program for residential custorallowing the utility to cycle their heat pump. There is als management AC cycling program for residential and sm commercial customers who receive a 3% discount on the summer electric bill for participating. CWL also offers a interruptible rate for commercial and industrial customerals offers a Load Shedding or curtailment program for commercial and industrial customers who can voluntaril their load during hours of peak demand.
МО	City of Fulton Electric Utility	Received stimulus funding to replace current electric me smart meter technology that will allow them to impleme dynamic pricing program.
МО	Macon Municipal Utilities	MMU is testing the possibility of using fat and oil-based change materials (PCMs) in HVAC systems to cool buil during off-peak hours. (DEED Project)
MO	City Utilities of Springfield	Offers an interruptible rate for large commercial and ind customers
NC	Town of Apex	Offers a load management program that cycles electric v heaters, heat strips, and AC units during peak hours. Cus may choose the level of control they wish to allow the ur their AC. All new homes costing more than \$10,000 auto have the switch installed and are enrolled in the program minimum required participation level. The utility also of of-use rates to all customers, a net metering rate for residustomers and a coincident peak demand charge for med large general power customers.
NC	City of Concord	Offers time-of-use rates for non-residential general power customers and industrial customers. They also offer a ne program for any customer.
NC	City of Elizabeth City	Offers a residential, commercial and industrial time-of-u and a coincident peak rate for nonresidential customers.

INC	City of Enzaochi City	utility also offers a load management program for custor receive credit per kWh of demand reduced during peak l
NC	Town of Farmville	Offers a voluntary load management program cycling elewater heaters, and air conditioners or heat pumps.
NC	Fayetteville Public Works Commission	Offers time-of-use pricing to medium and large industria customers. PWC also conducted a pilot project using sn technology to allow participants to monitor their energy consumption online, set a monthly target for their bill, at their appliances on and off at peak hours.
NC	Greenville Utilities Commission	Offers curtailable service rates and peak demand rates for residential customers when registered demand equals or 750 kW for two consecutive months. GUC also offers a called Beat the Peak where customers can sign up to hav water heater, heat pump and/or AC cycled by the utility.
NC	City of High Point	Offers time-of-day and coincident peak rates for comme industrial customers.
NC	Kinston Public Services	Offers time-of-use rates for residential and medium size commercial customers.
NC	City of Rocky Mount	Offers a residential load management program called Be Peak that allows the utility to cycle customers' AC, wate and/or electric heat strips during peak hours.
NC	City of Selma	Offers a load management program called Electric-
NC	Town of Smithfield	Offers a residential load management program for cyclir units and water heaters during peak hours in exchange for The Town also offers a residential time-of-use rate, which the customer to participate in load management, a commutime-of-use rate, and an industrial coordinated peak dem
NC	City of Statesville	Offers the Switch & Save load management program for residential customers that allows the utility to cycle at le water heater and central AC. The utility also offers a nur different time-of-use rates for all customers and coincide rates for commercial and industrial customers.
NC	Town of Wake Forest	Offers the "Beat the Peak" residential load management that allows the utility to cycle a customers' water heater, and/or central AC during peak
NC	Wilson Energy	Offers the "Beat the Peak" residential load management that allows the utility to cycle a customers' water heater central AC. The utility also offers a special load manage program for commercial and industrial customers.
NE	City of Beatrice Board of Public Works	Customers receive a discount in exchange for allowing t to cycle their AC or hot water heater during peak hours.  Offers a load management program for irrigation custom
NE	Burt County Public Power District	Customers can sign up to receive email or text notification hours to reduce or shift their energy usage. (Program add by NPPD) BCPPD also offers a net metering program for

		customers with a renewable energy generator.
NE	Cedar Knox Public Power District	Offers a load management program for irrigation custor volunteer to have their load directly controlled for a cert number of peak days in exchange for a discount on their Customers can sign up to be notified on control days via message. (Program administered by NPPD)
NE	Cuming County Public Power District	Offers a load management program for irrigation custon volunteer to have their load directly controlled for a cert number of peak days in exchange for a discount on their Customers can sign up to be notified via text message or internet access. (Program administered by NPPD)
NE	Custer Public Power District	Offers a load management program for irrigation custor volunteer to have their load directly controlled for a cert number of peak days in exchange for a discount on their bill.(Program administered by NPPD)
NE	Dawson Public Power	Offers a load management program for irrigation custon volunteer to have their load directly controlled for a cert number of peak days in exchange for a discount on their Customers can be notified by email or text message or o radio. (Program administered by NPPD)
NE	Elkhorn Rural Public Power District	Offers a load management program for irrigation custor volunteer to have their load directly controlled for a cert number of peak days in exchange for a discount on their (Program administered by NPPD)
NE	City of Gothenberg	Offers a time-of-use rate for commercial and industrial c that are able to shed a minimum of 50 kW during peak d
NE	Omaha Public Power District	Developed a software program that provides real-time m of customers' energy profiles. OPPD also offers time-of to commercial and industrial customers and curtailment for customers who can reduce their load upon request.
NE	Nebraska Public Power District	Offers both time-of-use rates and critical-peak-pricing rapilot program. As part of the program, customers can chave a PowerCost Monitor installed in their homes to pretime data on energy usage. NPPD also offers a "billable program" that charges higher rates at peak hours for irrigation customers. For irrigation, industrial and commercial customers is also a voluntary curtailment program where the pays the market price per megawatt-hour curtailed. NPP offers demand management audits for commercial and in customers.
NE	Northeast Nebraska Public Power District	Implemented a critical peak pricing program for irrigatic customers during the summer months. They sent text me customers' cell phones to inform them in real time when peak pricing periods would occur so farmers could reduce

		their load during those hours. NNPPD also offers reside of-use rates
NE	Twin Valleys Public Power District	Offers a voluntary load management program for irrigatic customers and interruptible direct control rates where th may shut off irrigation during emergencies. Customers a via text message, email, online, or on the local radio.
NJ	Vineland Municipal Electric Utility	Allows customers generating their own power to sell porto the grid during periods of excess generation. Custome given credits for electricity delivered to VMEU's system
NY	Long Island Power Authority	Offers a load shifting option that allows participants to permanently lower their rates by shifting their electric us from peak demand times. LIPA has also rolled out its LI program which provides free programmable thermostats customers and LIPA can then adjust central AC systems
NY	New York Power Authority	NYPA is evaluating "the sodium sulfur BESS system", a storage system, for the Long Island bus. The "system is have broad market potential for power quality and peak applications at commercial and industrial customer sites at utility substation sites." (DEED Project)
ОН	Bowling Green Municipal Utilities	Offers an on-peak/off-peak load management rate to larg customers as well as an interruptible service rate. BGMI installing AMI.
ОН	Village of Minster	Offers an interruptible power rate to large power custom
ОН	City of St. Mary's	Offers interruptible and curtailable service to general ser customers
ОН	Westerville Electric Division	Received a grant from APPA to launch the Smart Grid a Power Project. Sites chosen for the pilot program will in panels on the roof to power batteries which will supply the power to the buildings during peak daytime hours an at night. The City of Westerville also received federal st funding to install a smart grid and smart meters facilitati use pricing.
ОН	City of Wadsworth	Received a grant from APPA in 2003 to run a pilot adva metering project, allowing for real time pricing and direcontrol of AC and water heaters. Recently, Wadsworth r federal stimulus funding to install a smart grid and deplemeters to 12,500 customers. This will help prepare the g broader use of plug-in hybrid electric vehicles that can h peak load.
OK	Duncan Power	Working with Honeywell to implement residential, com and industrial demand response programs. The city will 9,000 electric meters with smart meters, funded in part b stimulus money.
OK	City of Edmond Utilities	Offers general service, and power and light time-of-us
OK	City of Stillwater	Offers a load curtailment rate for commercial and indust customers, and time-of-use rates for commercial and ind customers.

OK	Oklahoma Municipal Power Authority	Runs a program for its member utilities called DEEP, "in assist member cities with qualified customers to reduce electric service energy demands and costs." The Demand Conservation Program, part of DEEP, looks specifically reducing peak demand, especially for the largest custom program is voluntary for member utilities.
OR	Bonneville Power Administration	Conducts a variety of DR pilot programs, including volu curtailment for commercial and industrial customers and residential direct load control pilot.
OR	Central Lincoln People's Utility District	Received federal stimulus funding to install a smart grid meters to give customers in-home energy displays and coelectrical appliances.
OR	Clatskanie People's Utility District	Offers a time-of-day demand rate for all custome
OR	Hermiston Energy Services	Testing a home energy management system (HEMS) for residential customers in a small pilot project. The HEMS customers to view their energy use in real time, and the send messages to customers during high peak demand to the system from brown-outs.
OR	City of Milton-Freewater	Offers a load management program called Radio Energy Management System where the utility uses a radio receivementely cycle electric water heaters, central heat and ai conditioning during peak hours. Milton also offers net m
SC SC	Laurens Commission of Public Works City of Orangeburg	Offers a time-of-use rate to all customers.
SC	City of Rock Hill	Offers a critical peak pricing rate schedule for commercindustrial customers with an average monthly demand ex 750 kW.
SC	Santee Cooper	Offers a residential time-of-use rate as a pilot program. Offer net metering to customers with their own generator offer time-of-use rates for commercial customers and for commercial customers, interruptible and curtailable serv All commercial, industrial or municipal customers with of at least 1,000 kW per month are charged based upon thuse rates. Santee Cooper is also testing a thermal energy system for commercial and industrial customers
SD	Brookings Utilities	Offers time-of-day rates for all their customers and an interruptible rate for customers with a load of 75 kW or
SD	City of Madison Utilities	Offers a variety of load management incentives, includir interruptible off-peak service rates and rebates for cyclir units and water heaters.
SD	Missouri River Energy Services	Offers commercial and industrial customers a monthly p they run their on-site generators during peak hours.  As part of TVA, EPB offers five minute and sixty minut interruptible service to commercial and industrial customa load greater than 1,000 kW. EPB is also testing a pilot
TN	Electric Power Board in Chattanooga	called EPB Energy Sense using programmable thermost allow customers to manage their energy use. The thermo

		programmed to use less power during hours of peak den is also currently building a fiber optic Smart Grid and in smart meters.
TN	Knoxville Utilities Board	Five-minute and sixty-minute notice Interruptible Power available for all qualified customers. For commercial an industrial customers, time differentiated demand rates ar available.
TN	Memphis Light, Gas, & Water	Offers its commercial, industrial, institutional and gover customers a service called Meter Intelligence. Participal view their previous day's energy data each morning, and months of previous data are available. Participants also email alerts notifying them when their usage exceeds cerdefined parameters.
TN	Morristown Utility Systems	In conjunction with TVA, they offer five minute and six interruptible service to commercial and industrial custor a load greater than 1,000 kW. MUS has also partnered w Tantalus Systems to develop a Smart Grid using their pr fiber optic network. This will allow them to offer time-o and have greater load control.
TN	Nashville Electric Service	Offers interruptible service rates to customers with a cordemand greater than 1,000 kW. When notified, customereduce load by a minimum of 500 kW.
TN	Tennessee Valley Authority	Began a pilot program in 2009 that pays participating co and industrial customers to reduce the amount of power using at peak times. TVA has decided to extend the prog continuing incentives for the original 160 MW reductior adding another 400 MW for a total peak reduction of up MW by 2012.
TX	Austin Energy	In the Power Saver Program, the utility provides residen commercial customers who participate with free program thermostats in return for the ability to cycle air condition and off during peak demand. Also, Power Saver Volunte sign up to be notified up to 10 times during the summer asked to reduce power from 3 pm to 7 pm using 4 steps: off unnecessary lights, delay washing and drying clothes your dishwasher, cook dinner in your microwave oven up the AC thermostat by two or three degrees." The Pow Program for commercial customers offers rebates for an efficiency or load redistribution improvements that redu demand during the summer. In addition, Austin Energy of of-use and interruptible rates for commercial and industicustomers and a thermal energy storage program.
TX	CPS Energy (San Antonio)	Offers customers a free Peak Saver thermostat that can be programmed from anywhere via the Internet. CPS also a Load Tracker program that allows commercial customer download interval load data and identify costly demand

TX	GEUS (Greenville)	Offers rebates for installing programmable thermostats a electric water heater clocks that can be used to shift load also offer a unique "pay as you go" electric service calle emPOWER. GEUS also offers a time of use rate.
UT	Logan City Light & Power	Offers a solar power incentive program and net metering renewable energy. The utility also allows residents to be meters from the public library to read how much electric appliance is using.
UT	Springfield City Electric	Offers a net metering pilot program. The utility also offer interruptible service rates for large commercial customer.
UT	City of St. George	Offers net metering for residents with renewable energy generators. The city also participates in the Dixie Conse Alert Program to reduce demand during the summer. Eadesignated as green, yellow or red during the summer, to customers how much energy they need to conserve.
VA	Bristol Virginia Utilities	Offers several general power and manufacturing time-of BVU is also participating in a demand response program sponsored by TVA that is designed to reduce peak load businesses
VA	Town of Culpeper	Offers a time-of-use rate for any non-residential cus
VA	Danville Department of Utilities	Offers large commercial customers a time-of-use and cu load service. Danville is also installing AMI for their cu and plans to use a Meter Data Management System pare time-of-use rates to help customers control their energy lower peak demand.
VA	Franklin Municipal Light & Power	Offers a voluntary load management program called Cyc Save that allows the utility to cycle a customer's water h during peak hours in exchange for a monthly credit on th
VA	City of Manassas	Offers a voluntary load curtailment rate for customers w demand greater than 1000 kW.
VA	City of Salem	Offers a voluntary large power time-of-use rate
VT	City of Burlington Electric Department	Offers residential and commercial time-of-use rates. BEl contracted with EnerNOC to implement a more compred demand response program.
VT	Swanton Village	Offers a discount for residential and commercial custom allow the utility to cycle their electric water heater. They offer a time-of-use rate for industrial and large commerc customers with a demand greater than 100 kW.
WA	Chelan County Public Utility District No. 1	Offers a time-of-use rate schedule to customers with ave annual loads of 4 to 5 MW.
WA	Clark Public Utilities	Offers off peak demand rates for commercial customers demands greater than 30 kW and industrial customers w demands greater than 1500 kW.
WA	Public Utility District No. 2 of Grant County	Offers an interruptible service rate schedule for commer industrial customers.
WA	Klickitat County Public Utility District	Offers time-of-use rates for irrigation service custo
<b>W/ A</b>	City of Part Angeles	Offers a voluntary time-of-use rate and smart metering p

<b>VV</b>	City of Fort Alignes	for residential and commercial customers.
WI	Algoma Utilities	Pay commercial and industrial customers who make a bag generator available as a generating resource during peak periods (Sponsored by WPPI Energy). The utility also of optional time-of-use rates to residential and commercial and mandatory time-of-use rates for large commercial ar industrial customers with a monthly demand over 200 k' also offer a net metering program and rebates for purcha renewable energy generators.
WI	Boscobel Utilities	Pay commercial and industrial customers who make a bagenerator available as a generating resource during peak periods (Sponsored by WPPI Energy). Boscobel also off interruptible load credits and curtailable option to indust customers (Sponsored by WPPI Energy).
WI	Cedarburg Light & Water Utilities	Pay commercial and industrial customers who make a bagenerator available as a generating resource during peak periods (Sponsored by WPPI Energy). CWL also offers interruptible load credits and curtailable option to indust customers (Sponsored by WPPI Energy). CWL also offe metering and gives a rebate for installing renewable energenerators for businesses and homes. The utility also of optional time-of-use rates to residential and commercial and mandatory time-of-use rates for large commercial ar industrial customers with a monthly demand over 200 k <sup>3</sup>
WI	Hustisford Utilities	Offers optional time-of-day rates to residential and commoustomers and mandatory time-of-day rates for large common and industrial customers with monthly demand over 200
WI	Jefferson Utilities	Pay commercial and industrial customers who make a bagenerator available as a generating resource during peak periods (Sponsored by WPPI Energy). Jefferson also off interruptible load credits and curtailable option to indust customers (Sponsored by WPPI Energy).
WI	Juneau Utilities	Pay commercial and industrial customers who make a bagenerator available as a generating resource during peak periods (Sponsored by WPPI Energy).
WI	Kaukauna Utilities	Pay commercial and industrial customers who make a bagenerator available as a generating resource during peak periods (Sponsored by WPPI Energy). KU also offers in load credits and curtailable option to industrial customer (Sponsored by WPPI Energy). KU also offers the Power for business customers, an online program that creates c load reports and offers access to energy usage data (Spot WPPI Energy). KU also offers optional time-of-use rates their customers.

Offers an experimental, optional time-of-use rate for res

WI WI	Manitowoc Public Utilities  Medford Electric Utility	customers and a mandatory time-of-use rate for all custo whose monthly demand exceeds 200 kW at least 3 mont year.  Offers optional time-of-day service rates to its residentia general service customers, and mandatory time-of-day ra commercial, and industrial customers whose monthly de exceeds 200 kW at least 3 months of the year.
WI	Menasha Utilities	Pay commercial and industrial customers who make a bagenerator available as a generating resource during peak periods (Sponsored by WPPI Energy). Menasha also off interruptible load credits and curtailable option to indust customers (Sponsored by WPPI Energy). Menasha also optional time-of-day rates to residential and commercial and mandatory time-of-day rates for large commercial are industrial customers with monthly demand over 200 kW
WI	New Holstein Utilities	Pay commercial and industrial customers who make a bagenerator available as a generating resource during peak periods (Sponsored by WPPI Energy). NHU also offers interruptible load credits and curtailable option to indust customers (Sponsored by WPPI Energy). NHU also give incentives to install solar photovoltaic systems for all cu NHU also offers optional time-of-day rates to residentia commercial customers and mandatory time-of-day rates commercial and industrial customers with monthly dema 200 kW.
WI	New Richmond Utilities	Pay commercial and industrial customers who make a bar generator available as a generating resource during peak periods (Sponsored by WPPI Energy). NRU also offers interruptible load credits and curtailable option to indust customers (Sponsored by WPPI Energy).
WI	Oconomowoc Utilities	Pay commercial and industrial customers who make a bagenerator available as a generating resource during peak periods (Sponsored by WPPI Energy). Oconomowoc als interruptible load credits and curtailable option to indust customers (Sponsored by WPPI Energy).
WI	Plymouth Utilities	Pay commercial and industrial customers who make a bagenerator available as a generating resource during peak periods (Sponsored by WPPI Energy). Plymouth also of Power Profiler for business customers, an online program creates custom load reports and offers access to energy to (Sponsored by WPPI Energy). Plymouth also offers option-day rates to residential and commercial customers and mandatory time-of-day rates for large commercial and in

customers with monthly demand over 200 kW.

WI	Village of Prairie du Sac	customers and mandatory time-of-day rates for large cor and industrial customers with monthly demand over 200
WI	Reedsburg Utility Commission	Charges time-of-use rates to large commercial and indus customers with monthly demand greater than 200 kW. R also pay commercial and industrial customers who make generator available as a generating resource during peak periods (Sponsored by WPPI Energy). RUC also offers a management services to help businesses analyze their lo reduce or shift peaks to lower energy costs (Sponsored by Energy).
WI	Rice Lake Utilities	Offers time-of-use rates for commercial and industrial conclusion RLU also offers a load management program for custom allowing the utility to cycle their air conditioning and warduring peak demand periods.
WI	City Utilities of Richland Center	Pay commercial and industrial customers who make a bagenerator available as a generating resource during peak periods (Sponsored by WPPI Energy). The utility also or interruptible load credits and curtailable option to indust customers (Sponsored by WPPI Energy). They also char use rates to large power customers.
WI	River Falls Municipal Utilities	Pay commercial and industrial customers who make a bagenerator available as a generating resource during peak periods (Sponsored by WPPI Energy). RFMU offers intaload credits and curtailable option to industrial customer (Sponsored by WPPI Energy). RFMU also offers option use rates for all customers and a solar net metering rate.
WI	Stoughton Utilities	Offers interruptible load credits and curtailable option to commercial and industrial customers (Sponsored by WP Energy). SU also offers the Power Profiler for business of an online program that creates custom load reports and of access to energy usage data (Sponsored by WPPI Energy offers optional time-of-day rates to residential and commoustomers and mandatory time-of-day rates for large cor and industrial customers with monthly demand over 200
WI	Sturgeon Bay Utilities	Pay commercial and industrial customers who make a bagenerator available as a generating resource during peak periods (Sponsored by WPPI Energy). SBU offers interr load credits and curtailable option to commercial and incustomers (Sponsored by WPPI Energy). SBU also char of-use rates to large power and industrial customers.
		Pay commercial and industrial customers who make a bagenerator available as a generating resource during peak

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WI	Sun Prairie Utilities	interruptible load credits and curtailable option to comm industrial customers (Sponsored by WPPI Energy). SPU offers optional time-of-day rates to residential and comn customers and mandatory time-of-day rates for large cor and industrial customers with monthly demand over 200
WI	Two Rivers Water & Light	Pay commercial and industrial customers who make a bagenerator available as a generating resource during peak periods (Sponsored by WPPI Energy). Two Rivers also interruptible load credits and curtailable option to commindustrial customers (Sponsored by WPPI Energy).
WI	Waunakee Utilities	Pay commercial and industrial customers who make a bagenerator available as a generating resource during peak periods (Sponsored by WPPI Energy). Waunakee also or interruptible load credits and curtailable option to commindustrial customers (Sponsored by WPPI Energy).
WI	Waupun Utilities	Pay commercial and industrial customers who make a bagenerator available as a generating resource during peak periods (Sponsored by WPPI Energy). Waunakee also or interruptible load credits and curtailable option to commindustrial customers (Sponsored by WPPI Energy).
WI	Westby Utilities	Pay commercial and industrial customers who make a bagenerator available as a generating resource during peak periods (Sponsored by WPPI Energy). Westby also offer interruptible load credits and curtailable option to commindustrial customers (Sponsored by WPPI Energy). Wes offers a solar PV buy-back program and renewable energincentives. They also offer optional time-of-use rates for residential customers.
WI	Water Works & Lighting Commission (Wisconsin Rapids)	Offers optional time-of-day rates to residential and comicustomers and mandatory time-of-day rates for large corand industrial customers with monthly demand over 400 least 3 months of the year.
WI	WPPI Energy	Offers grants to large commercial and industrial customs come up with innovative methods to improve energy eff reduce peak demand use. Projects with energy savings o 150,000 kWh or peak demand reductions of at least 25 k submitted by customers to WPPI Energy's RFP for Ener Efficiency.

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