Off-peak Heating Programs

Off-peak Heating Programs

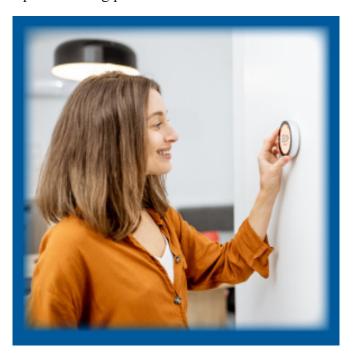
Energy-efficient heating equipment benefits all members and the entire system by conserving energy and improving the quality of the environment.

Dual Fuel Program

Electricity is *\$0.0800 cents per kilowatt-hour for interruptible Dual Fuel electric heat and may include:

- Baseboard heat with gas/oil furnace back-up
- Electric hydronic heating with gas/oil furnace/ boiler back-up
- Electric plenum heater with gas/oil furnace back-up
- Electric hydronic boiler with thermostatically controlled gas fireplace

Dual Fuel requires an automatic back-up heating system that is adequate to maintain comfortable room temperatures. Power to the Dual Fuel system may be turned off for 12 hours in a 24-hour period during peak demand situations.



Electric Thermal Storage Program

Electric Thermal Storage (ETS) is the technology of storing low-cost electricity in the form of heat for use in heating 24 hours a day. ETS equipment stores heat during off-peak hours.



Barron Electric offers an off-peak rate of *\$0.0550 cents per kilowatt-hour.

A second meter is required at *\$5.75 per month for Dual Fuel and ETS Programs.

Load Management Program

A radio receiver will be installed free of charge once the second meter is installed. The receiver conserves electricity by shutting off the electric heat during times of peak demand. Control times will vary depending on the program.

Terms and Conditions

- An application form (located on reverse side) needs to be completed, signed, and approved.
- A postcard must be completed by electrician once work is finished, prior to second meter and radio receiver being installed.
- Off-peak heat rate is available upon installation of radio receiver.
- Kilowatt-hour sales from off-peak heating are not eligible for capital credits.
- Barron Electric reserves the right to deny or limit any rebate/incentive.

* Rates effective January 18, 2024. This rate and second meter facilities charge are subject to change.







Barron: 715-537-3171 • Toll-free: 800-322-1008 • For Outages Only: 866-258-8722 1-2024 Fax: 715-637-1906 • barronelectric.com

Energy Sense Together We Can...

		conserve	energy ana in	riprove	
Name		the quality	of our enviro	onment	
Address	City		State	Zip	
Electric Account #					
	Cell #				
	Map Location				
Determine Type of Structure: □New home □Exist. □Identify existing heating system: (if applicable)	ing home	☐Garage ☐Sto	orage bldg U Wo	rk shop	
Electric Heat Source	Automatic	tomatic Backup System			
□ETS Room Units	□Forced A	orced Air Gas Furnace			
□ETS Central Furnace	□Thermos	nermostatically-Controlled Gas Fireplace			
□ETS Hydronic Boilers	□Electric '	lectric Thermal Storage (for baseboard)			
□Baseboard	☐Gas Boil	as Boiler			
□Plenum Heater	☐Gas Mod	as Modine Heater			
☐Hydronic Boiler*	□Other	□Other			
□ It is the member's responsibility to ensure the heatin Applicable controlling strategies (listed on load manage □*Off-peak rate of \$0.0800 for Dual Fuel or □\$0.055 *Charges are subject to change □ Cost of CT meter socket paid by: □ Member □ □ Bill □ Cash □ Check □ Credit Card Cost of e □ Electrician's name □ Current service □ 100Amp □ 200Amp □ Large upg □ Member/Contractor must provide single point of cor □ Anticipated completion date: □ Return the Off-Peak Heat Meter Installation Request Barron Electric to install the second meter. □ Off-peak Rate is not available until radio receiver is □ Scheduling of appointments for installing radio receout of our control may cause an inconvenience, delay, scheduling appointment. □ Parallel services for off-peak electric heat are include The above information has been explained to me and I Off-Peak Heating Program. Member/Owner Signature Member/Owner Signature	gement brock of Per kWh and Per kWhone and Per k	ed □Current C to connect: □Info Only hen the meter a first-come, lling. Back-up	TRF KVA receiver resocket is wired first-serve basis. receiver must be systems must be revice, if installed	and ready for Scheduling conflicts e installed prior to	
For Office Use Only	e Dai	e Wien	ibei Seivices	Date	
Provided the list of preferred contractors (trained in ETS)	T	ype of initial co	ontact: Phone	Site visit Office visit	
Provided the off-peak heat meter installation request postc		annexed area	□Yes □No		
Provided the load management brochure				am to BEC and DPC	
☐ Discussed other load management programs		•	1 8		
☐ Initiated service order for installation of second meter	D	ate			
Scheduled appointment for installation of radio receiver		ate			
☐ Verified adequate back-up system		Completed red	ceiver sheet and sta	amped with rate	
• •		Completion date			

Barron: 715-537-3171 • Toll-free: 800-322-1008 • For Outages Only: 866-258-8722 Fax: 715-637-1906 • barronelectric.com