



**Nobles Cooperative
Electric**

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LOAD MANAGEMENT AGREEMENT

EnergyWise programs are offered to our members as an option to lower their energy costs by allowing the cooperative to manage space heating, water heating, interruptible generator, electric vehicle and air conditioning loads. All space heating and electric vehicle loads have their own meter to monitor the savings.

This agreement is entered this _____ day of _____ 20_____, by and between NCE and the Property Owner/Member designated below.

Member Name: _____ Property Owner Name* (if different from member): _____

Acct No.: _____ Location No.: _____

Mailing Address: _____ City: _____ Zip: _____

Home Phone: _____ Cell Phone: _____

Building Information: ☐ House ☐ Garage ☐ Shop ☐ Other _____

Proposed Off-Peak Heating: (Please indicate what best describes the primary electric heating system)

- | | | | |
|---|---|---|--|
| ☐ _____ kW Electric Boiler | ☐ _____ Ton Geothermal Heat Pump | ☐ Closed Loop | ☐ Open Loop |
| ☐ _____ kW Electric Forced Air | ☐ _____ Ton Air to Air Heat Pump | ☐ Central Ducted | ☐ Ductless/Mini Split |
| ☐ _____ kW Electric Baseboard | ☐ _____ Other _____ | | |
| ☐ _____ kW Electric plenum | | | |

Secondary Heating System: All electric off-peak heated areas require a secondary back-up system, unless a storage heat system

Type of Fuel: ☐ Propane ☐ Fuel Oil ☐ Natural Gas _____ BTU Output forced air _____ BTU Output hydronic boiler _____ BTU Output fireplace

Central Air Conditioner: _____ Tons _____ Mfg. _____ Model No.

Water Heating: _____ Gallons _____ WH Brand _____ Peak Shave _____ Storage Water Heating

ChargeWise: _____ Make _____ Model _____ Year _____ Purchase Date

Interruptible Generator: _____ Gallon Capacity _____ Fuel Used _____ kW Output _____ Type of Business _____ Brand

I request that Load Management controls be installed at my residence for the purpose of controlling:

- ☐ Electric Thermal Storage (storage heat)
- ☐ Dual Fuel Heating - nonelectric backup system is needed capable of heating entire home or building
- ☐ Cycled Air Conditioning - central air conditioners only
- ☐ Peak Shave Water Heating ☐ Storage Water Heating
- ☐ ChargeWise - electric vehicle ☐ Interruptible Generator

I have received and read NCE Program Descriptions. I understand the programs requirements and control times for the EnergyWise programs that I am applying for. I agree to allow NCE personnel access to inspect the system for proper operation or maintenance when necessary. I agree to abide by NCE regulations and that failure to meet these requirements or violations of this agreement because of unauthorized revisions or tampering shall entitle NCE to remove all cooperative seals for service or repair. I agree that NCE is not liable for any economic loss or personal discomfort due to malfunction of control equipment, secondary heating systems, extended power interruptions, or inadequately sized heating systems. NCE retains the right to deny participation in load management programs if load control is not beneficial to the cooperative. Either party may terminate this agreement by giving a 30-day written notice to the other party.

☐ I am ready for the control device

Owner Signature: _____ Date: _____

NCE Representative Signature: _____ Date: _____

OFFICE USE

Receiver No. _____ Model No. _____ Complete _____ Building Side _____
Meter No. _____ Multiplier _____ Service Order No. _____