

AVISTA CORPORATION
d/b/a Avista Utilities

SCHEDULE 96

ENERGY LOAD MANAGEMENT PROGRAMS - PILOT

PURPOSE:

To provide residential and commercial demand response programs for a two-year period. Internet protocol thermostats, direct control units and related technology may be installed to test reduction in energy usage at peak times of the year.

AVAILABLE

To Rate Schedule 1, 11, and 21 Customers in the State of Idaho where the Company provides electric service in selected areas of Sandpoint and Moscow.

APPLICABLE

To all customers receiving electric service who agree to participate under this schedule.

INCENTIVE

Participating customers with demand response switches will receive an audit on all equipment controlled via the switch plus a \$10 a month credit for the months of July, August, December, January and February.

SPECIAL TERMS AND CONDITIONS

Qualifying participants must be homeowners or business owners occupying the premises for at least one year on a full-time basis.

Customers can have an alternate non-electric back-up heat source (an alternate heat source will be required if demand response units are to be installed on baseboard electric load).

Participating customers will have no incremental costs.

This program will provide load use controls for some of the following appliances:

- Air – Conditioning
- Complete HVAC system (electric heat-pump w/air conditioning)
- Water Heater
- Pool Pump
- Electric Forced Air Heating System
- Electric Base Board Heating System
- Irrigation pump (if any)

Customers may apply for or terminate from this schedule anytime during the pilot.

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Effective July 15, 2007