

PEAK SHAVER WATER HEATING PROGRAMS

BASIC 8-HOUR (Requires min. 80 gal. WH with min. efficiency rating of .86)

- \$10 monthly credit on account, not sub-metered.
- Minimum of 300 kilowatt-hours (kWh) per month on account to qualify.
- 8-hour control during peak periods.

COMBINATION 8-HOUR (Requires min. 80 gal. WH with min. efficiency rating of .86)

- 5.4¢ per kWh September-May; 6.1¢ per kWh June-August.
- Combined and sub-metered with dual fuel or short term storage heating system.
- 8-hour control during peak periods.

BASIC ETS 16-HOUR (Requires 100 gal. min. capacity w/minimum efficiency rating of .90)

- \$12 monthly credit on account, not sub-metered.
- Minimum of 300 kilowatt-hours (kWh) per month on account to qualify.
- Mixing valve required.
- Rebates up to \$200. Call for details.
- Always controlled from 7 A.M.–11 P.M. weekdays; 2–11 P.M. weekends.

COMBINATION ETS 16-Hour (Requires 100 gal. min. capacity w/minimum efficiency rating of .90)

- 4.4¢ per kWh.
- Combined and sub-metered with ETS heating system.
- Mixing valve required.
- Rebates up to \$200. Call for details.
- Always controlled 7 A.M.-11 P.M. weekday; 2 P.M.-11 P.M. weekends.

DUAL FUEL HEATING

A combination of a primary electric and a secondary propane, fuel oil, or natural gas thermostatically controlled heating systems. Either system must be able to provide 100% of home's heating needs on each level.

- 5.4¢ per kWh September-May; 6.1¢ per kWh June-August.
- Sub meter required.
- May be controlled any time—normally from 4–10 P.M. (up to 400 hours per year).
- Heat pumps are cycled 50% of each hour during summer peak time.

SHORT-TERM STORAGE HEATING

- 5.4¢ per kWh September-May; 6.1¢ per kWh June-August.
- Sub meter required.
- 6-inch sand cover required for in-floor heat.
- May be controlled any time—normally from 4 P.M. to 10 P.M.—up to 400 hours per year.
- Installed load must be at least 125% of the heat loss audit.

ELECTRIC (LONG-TERM) THERMAL STORAGE HEATING (ETS)

- 4.4¢ per kWh used for electric heating.
- Sub meter required.
- 12-inch sand cover required for in-floor heat.
- Size heat load for 16 hours control, must be at least 175% of heat loss audit.
- Always controlled from 7 A.M.–2 P.M. and 4–11 P.M. weekdays; 4–11 P.M. weekends.

All storage heating systems require a professional heat loss audit. A copy of the audit must be submitted for approval with the Load Management Application. LREC inspection required prior to concrete pour on in-floor systems.

CYCLED AIR CONDITIONING

- \$10 credit in June, July and August if monthly minimum of 300 kWh is used. Load is not sub-metered.
- A/C or heat pump is cycled 50% of each hour during peak demand time.
- Centrally ducted air conditioning only.

