

Your load management strategy is located on your billing statement under the heading “Load Class”. Once you’ve located your Load Class on your billing statement, go to the “Residential Load Control” tab to determine if your equipment is being controlled by Dairyland Power. Load class strategies are assigned by Jackson Electric.

For example, if you have electric heat and a water heater on the dual fuel program, your load class may be 2AIH HS. “IH” is short for “interruptible electric heat” and “HS” is “storage water heaters”.

Load Management Strategies

Load Class	Load Strategy Definition
AE1	C&I accounts with automatic backup generators
5A	C&I accounts with automatic backup generators
5B	C&I (peak alert) accounts with automatic or manual load reduction or generators
1A WH	Water heaters
1B WH	Water heaters
24 GD	Grain dryers - low temperature grain dryers and grain handling facilities
2A IH	Interruptible electric heat
2B IH	Interruptible electric heat
2C IH	Interruptible electric heat
AC	Air conditioner cycling
HS	Class 3 heat storage – storage heat and/or storage water heaters
HS	Class 3 heat storage – storage heat and/or storage water heaters
HS A1	Class 3A-1 heat storage – storage heat and/or storage water heaters
4A	Dairy water heaters
4B IH	Interruptible heat – miscellaneous interruptible electric heat
8 II	Irrigation pumps