SYSTEM REQUIREMENTS FOR COMMERCIAL OR IRRIGATION LOADS

Name: _____

Phase: ***Single*** ***or*** ***Three***

Secondary Voltage: 120 Single Phase 240 Single Phase 480 Single Phase
208 Three Phase 240 Three Phase 480 Three Phase

Amps: _____ (maximum load)

On **480-volt** services, it is the responsibility of the customer to install their own disconnect.

Electrician: _____ **Date:** _____
(please print and sign)

Owner: _____ **Date:** _____
(please print and sign)

Describe the load to be served:
(New service is for irrigation, commercial, etc:)

_____

Largest Motor _____ Total Number of Motors _____

Total Horse Power _____ Main Panel Size _____

Other Information _____

_____

If using a phase converter and the proposed load is greater than 10hp, reduced voltage starting equipment is required and must be supplied and installed by the Member-Owner.

If using a conventional three-phase service and the proposed load is greater than 25hp, reduced voltage starting equipment is required and must be supplied and installed by the Member-Owner.

Before installation the Member-Owner shall have reduced voltage equipment approved by the Cooperative.