EXISTING RULES AND REGULATIONS

Page 13:

The Cooperative reserves the right to establish the location of attachment in preparing to serve all member facilities. The member's portion of the contribution-in-aid must be paid in advance of any construction by the Cooperative.

The design and staking of any new service is costly to the Cooperative. After the initial staking has been completed and of the consumer desires to make changes or not have the work performed, the consumer shall reimburse the Cooperative for all of its out-of-pocket cost, including, but not limited to, labor, overhead, transportation, etc. at the discretion of the Cooperative.

Page 16:

303.2 Member Equipment-Electric Welders, Etc.

Members desiring to operate electric welders or other devices with high in-rush or fluctuating current must supply the Cooperative with information regarding the electrical characteristics of the equipment.

PROPOSED CHANGES

Page 13:

The Cooperative reserves the right to have any application for service extension reviewed by engineers employed or retained by the Cooperative. The Cooperative reserves the right to establish the location of attachment in preparing to serve all member facilities. The member's portion of the contribution-in-aid must be paid in advance of any construction by the Cooperative.

The design and staking of any new service is costly to the Cooperative. After the initial staking has been completed and of the consumer desires to make changes or not have the work performed, the consumer shall reimburse the Cooperative for all of its out-of-pocket cost, including, but not limited to, labor, overhead, transportation, engineering expenses, etc. at the discretion of the Cooperative.

Page 16:

303.2 Member Equipment-Electric Welders, Electric Vehicle Charging Stations, Etc.

Members desiring to operate electric welders, electric vehicle charging stations or ~~other~~ any devices with high in-rush or fluctuating current must supply the Cooperative with information regarding the electrical characteristics of the equipment.