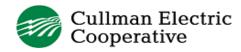
ELECTRIC SERVICE REQUEST FORM



ATTENTION:					<u></u>	
Phone No.			_			
Project Name:						
Service Address						
Mailing Address:						
Owner's Name:				Phone		
Type Business:						
Information Contact:				Phone		
		SERVICE CHARACT	ERISTICS			
Volts		Main Ampacity		Estimated	Power Factor:	
Single Phase		Overhead		Largest Sir	ngle Phase Motor	
Three Phase		Underground		Largest Th	ree Phase Motor	
How many shifts per day i		? ed Electrical Loads			Special Instruction	ons
How many shifts per day i		ed Electrical Loads	k W		Special Instruction	ons
How many shifts per day i	Connecte	ed Electrical Loads	K W	<u>Phase</u>	Special Instruction	ons
	Connecte	ed Electrical Loads		<u>Phase</u>	Special Instruction	ons
Load Description	Connecte	ed Electrical Loads		<u>Phase</u>	Special Instruction	ons
Load Description Interior Lighting Outdoor Lighting Cooking Equipment	Connecte	ed Electrical Loads		<u>Phase</u>	Special Instruction	ons
Load Description Interior Lighting Outdoor Lighting Cooking Equipment Water Heating	Connecte	ed Electrical Loads		<u>Phase</u>	Special Instruction	ons
Load Description Interior Lighting Outdoor Lighting Cooking Equipment Water Heating Resistant Heat	Connecte	ed Electrical Loads		<u>Phase</u>	Special Instruction	ons
Load Description Interior Lighting Outdoor Lighting Cooking Equipment Water Heating Resistant Heat Air Conditioning	Connecte Gallons Units	ed Electrical Loads		<u>Phase</u>	Special Instruction	ons
Load Description Interior Lighting Outdoor Lighting Cooking Equipment Water Heating Resistant Heat Air Conditioning Heat Pump	Connecte	ed Electrical Loads		<u>Phase</u>	Special Instruction	ons
Load Description Interior Lighting Outdoor Lighting Cooking Equipment Water Heating Resistant Heat Air Conditioning Heat Pump Motors	Connecte Gallons Units	ed Electrical Loads		Phase	Special Instruction	ons
Load Description Interior Lighting Outdoor Lighting Cooking Equipment Water Heating Resistant Heat Air Conditioning Heat Pump Motors Battery Chargers	Connecte Gallons Units	ed Electrical Loads		<u>Phase</u>	Special Instruction	ons
Load Description Interior Lighting Outdoor Lighting Cooking Equipment Water Heating Resistant Heat Air Conditioning Heat Pump Motors Battery Chargers Outlets	Connecte Gallons Units	ed Electrical Loads		Phase	Special Instruction	ons
Load Description Interior Lighting Outdoor Lighting Cooking Equipment Water Heating Resistant Heat Air Conditioning Heat Pump Motors Battery Chargers Outlets Misc.	Connecte Gallons Units	ed Electrical Loads		<u>Phase</u>	Special Instruction	ons
Load Description Interior Lighting Outdoor Lighting Cooking Equipment Water Heating Resistant Heat Air Conditioning Heat Pump Motors Battery Chargers Outlets	Connecte Gallons Units	ed Electrical Loads		Phase	Special Instruction	ons
Load Description Interior Lighting Outdoor Lighting Cooking Equipment Water Heating Resistant Heat Air Conditioning Heat Pump Motors Battery Chargers Outlets Misc. Misc.	Gallons Units Units	ed Electrical Loads		<u>Phase</u>	Special Instruction	ons
Load Description Interior Lighting Outdoor Lighting Cooking Equipment Water Heating Resistant Heat Air Conditioning Heat Pump Motors Battery Chargers Outlets Misc. Misc. Misc.	Gallons Units Units Desired:	ed Electrical Loads		<u>Phase</u>	Special Instruction	ons