



# Kerrville Public Utility Board Electric Load Form

For KPUB internal use:  
SO Number: \_\_\_\_\_  
Service Map Location: \_\_\_\_\_

A full set of building plans and/or a one line electrical diagram may be requested with this submission.

## Customer & Project General Information

Customer Contact: Name: _____		Phone: _____	
Email: _____		Fax: _____	
Title (Check One): <input type="checkbox"/> Electrical Engineer <input type="checkbox"/> Electrical Contractor <input type="checkbox"/> Other _____			
Signature: _____		Date: _____	
Project Information:		Estimated Service Need Date: _____	
Project Name: _____		Distributed Generation: <input type="checkbox"/> Yes <input type="checkbox"/> No	
Project Address: _____		Service Duration: <input type="checkbox"/> Permanent Service	
_____		<input type="checkbox"/> Construction Power (usually less than 24 months)	
Nearest Intersection: _____		<input type="checkbox"/> Temporary Service (usually less than 12 months)	

## Project Electrical Information

<i>Type of Service Requested:</i> <input type="checkbox"/> Overhead <input type="checkbox"/> Secondary Riser <input type="checkbox"/> Underground <input type="checkbox"/> Other: _____	<i>Service Voltage Requested:</i> <input type="checkbox"/> 120/240 V, 1 $\phi$ 3 Wires <input type="checkbox"/> 480/277 V, 3 $\phi$ 4 Wires <input type="checkbox"/> 208/120 V, 3 $\phi$ 4 Wires <input type="checkbox"/> Other _____	<i>Main Disconnect Size:</i> <input type="checkbox"/> 100 Amps <input type="checkbox"/> 1200 Amps <input type="checkbox"/> 200 Amps <input type="checkbox"/> 1600 Amps <input type="checkbox"/> 400 Amps <input type="checkbox"/> 2000 Amps <input type="checkbox"/> 800 Amps <input type="checkbox"/> Other _____
<i>Additional Service &amp; Electrical Load Information:</i> Conductor Type, Quantity, & Size: _____ Hours of Business Operation: _____ Total FT <sup>2</sup> : _____ FT <sup>2</sup> /Unit: _____ # Units: _____ Fuel Type: <input type="checkbox"/> All Electric <input type="checkbox"/> Gas & Electric Building Type/Use (Residential, Warehouse, Restaurant, Retail, Office, Mixed Use, etc.): _____		
<i>Proposed Meter Socket:</i> Manufacturer: _____ Model: _____		

Equipment	Quantity	1 $\Phi$ kW	Quantity	3 $\Phi$ kW
General Lighting				
Convenient Receptacle				
Permanent Appliance				
Cooking Equipment				
General Power				
Water Heater				
X-Ray				
Welders				
Air Compressors				
Other Loads				
Elevators				

Equipment	Quantity	1 $\Phi$ kW	LRA	Tons	3 $\Phi$ kW
AC					
AC					
Largest AC Unit					
Heat Pump					
Electric Heat					

Note: KPUB may size equipment based on empirical data and not necessarily per the main disconnect size. Please list Motor Loads other than AC on separate page indicating quantity, HP, number of phases, letter start code, and start method.