

226 North Broadway Walters, OK 73572 (580) 875-3351 1101 West Oak Avenue Duncan, OK 73533 (580) 255-5065

Commercial / Industrial Load Calculation Form

The following information is important to assist Cotton Electric in providing you with safe, reliable electrical service. In order to provide you with the best service possible, Cotton Electric requires the information requested below about you and your new business.

Once received, someone may contact you to clarify information provided below. *Please Print or Type (* indicates required information)*

Today's Date:		Service Start date:			
Contact Information					
*Company Name		*Contact Name			
*Mailing Address		*Phone			
*Project 911 address	Project 911 address*E-Mail				
Preferred method of cont	act:				
	orporation Limited Partnership Sole F			l Liability Partnership (LLP)	
Type of facility:	Existing Service	New Service			
Voltage required:	Single phase	Three phase			
120/240 1	20/208 277/480	Other			
Electric Entrance Size:	100 amp	200 amp 40	00 amp othe	er	
Total electric	Gas				
Stage of Construction: (i	f new) Not Started	Staked	Foundation	Under Roof	
Planned Equipment Us	age				
HVAC					
Number of Units:	Voltage:	Amps:	Total Amps: _		
Number of Units:	Voltage:	Amps:	Total Amps:		
Number of Units:	Voltage:	Amps:	Total Amps:		
Number of Units:	Voltage:	Amps:	Total Amps: _		
Lighting					
Type of Lighting:	Number of Units:	Volts:	Amps:	Total Amps:	
Type of Lighting:	Number of Units:	Volts:	Amps:	Total Amps:	
Type of Lighting:	Number of Units:	Volts:	Amps:	Total Amps:	
Type of Lighting:	Number of Units:	Volts:	Amps:	Total Amps:	

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Motor Load

Horsepower:	Voltage:	Amps:	Total Amps:	
Horsepower:	Voltage:	Amps:	Total Amps:	
Horsepower:	Voltage:	Amps:	Total Amps:	
Air Ventilation/ Fans / C	arbon filters			
Number of Units:	Voltage:	Amps:	Total Amps:	
Number of Units:	Voltage:	Amps:	Total Amps:	
Number of Units:	Voltage:	Amps:	Total Amps:	
Humidifiers				
Number of Units:	Voltage:	Amps:	Total Amps:	
Number of Units:	Voltage:	Amps:	Total Amps:	
Pumps	Single phase	Three phas	se	
Number of Units:	Voltage:	Amps:	Total Amps:	
Number of Units:	Voltage:	Amps:	Total Amps:	
Number of Units:	Voltage:	Amps:	Total Amps:	
Auxiliary Load	Single phas	Single phase Three		
Number of Units:	Voltage:	Amps:	Total Amps:	
Number of Units:	Voltage:	Amps:	Total Amps:	
Estimated percentage of ec	quipment that will be o	perating at once:		
Total amps to be served: _				
Electrical Contractor Signa	ature:			
Phone:	License Numb	oer:	State:	

Form can be emailed to swcrew@cottonelectric.com.