

LOAD ESTIMATE FOR ELECTRICAL SERVICE

Return to: LEHI POWER c/o gkirkham@lehi-ut.gov
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Project/Bldg:	Building Type:
Location	Operations Hrs?
Total S.F.	Number of Units:

DESCRIPTION OF LOADS							
Non-Motor Loads		kW	ph/V	Motor Loads		kW	ph/V
Lighting				HVAC Circulation			
Cooking				AC-Condenser			
Hot Water				Air Handler Heat Exchanger			
Elect. Heat				Exhaust Fans/make-up			
Office Equip./Copier				Compressors			
Computers				Pumps			
Heat Tape/Drain/Pipes				Refrigeration			
Convenience Outlets				Other small motors			
Entertainment/TV/Projection							
Sound System/alarm/comms							
Welders/Fabrication/Laser				Largest Motor			
Thermal injection							
X-Ray/Medical							
Total Load:							
Requested Service Size:				Main Breaker Size:			
Requested phases/Voltage:							
Preference of service location:							
On-Site Generation?							
Solar PV?							
Other Information:							

Contact Information:	
	Request By:
	Billing Address
	E-mail:
	Phone:
	Date: