



ELECTRIC LOAD INFORMATION (RESIDENTIAL SINGLE FAMILY DWELLING)

Project Location:	Construction Start Date:
Project Name:	
Contact Person:	Phone Number:

RESIDENCE					
Size of Main Panel:	Building Unit Size:				
Amps:	Sq. Ft.:				
Type of Service Available					
Standard Voltage:					
120/240					
Standard Phase:					
Single Phase					
Standard Number of Wires:					
Three Wires					
Electric Items Installed	Yes	No	Qty.	Size/Capacity	
Electric Range					
Electric Water Heater					
Swamp Cooler					
Heat Pump/Air Cond.					TN
Air Conditioning Only					KW
Electric Resistance Heater					TN
Domestic Water Pump					KW
Electric Clothes Dryer					HP
Dishwasher					
Motors 1HP or Greater <i>(Permanently Installed)</i>					HP
					HP
					HP
					HP

**ATTACH PROJECT PLANS WHEN SUBMITTING
THIS FORM INCLUDING SITE LAYOUT WITH
PANEL LOCATION**

**Additional information may be required on this equipment*

NOTES:

1. Contact the City of Shasta Lake Electric Department for point of service at the proposed service location. The City of Shasta Lake Electric Department will also determine service conductor and conduit size.
2. If more than one of any item listed, indicate quantity.
3. Developer/Owner will be responsible for the installation of all specified substructure, trenching, backfilling, and low voltage conductor per the COSL underground service requirements and per applicable city standards.

TEMPORARY POWER (MC 13.20.340 Customer required to pay all costs for connection and disconnection, less than 1 yr allowed)

Temp Power Requested?	YES	NO
Date Desired:		