



Durango Office:
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Pagosa Springs Office:
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Single Family Residential Load Data Sheet

Service Location: _____ City: _____
 Property Owner: _____ Phone: _____
 Electrician/Contractor: _____ Phone: _____
 Project Contact: _____ Phone: _____

1. Processing of this form will not be possible if information is incomplete.
2. Significant revision to information on this form may necessitate rescheduling of job.
3. Any costs incurred by changes to design caused by a change in service requirements after construction is started may be charged to the member.

DISTRIBUTIVE GENERATION

Renewables such as PV, Micro-Hydro, Wind _____ **Total Proposed Generation** _____ kW

ELECTRIC LOAD INFORMATION *(required fields)*

Main Disconnect Size _____ Amps _____ Volts _____ Phase _____

Residence Square Footage _____

Connected Load

Lighting @ .003 kW/Sq.Ft. _____ kW

Electric Appliances: (Please check all that apply) _____ kW

_____ Range (typical 6 kw)	_____ Water Heater (typical w/ tank 4 kw)
_____ Oven (typical 2.2 kw)	(typical w/o tank whole house 14-36 kw)
_____ Dryer (typical 4.4 kw)	(typical w/o tank one room 3-10 kw)

Heating and Air Conditioning:

Electric Heat (Non-ETS) _____ kW

Fixed Electric Spacer Heater(s) _____ kW

Geothermal Motor(s) _____ kW

Air Conditioning (1 Ton = ~3.5 kW) _____ kW

EV Charger _____ kW

Other Load Please list: _____ kW

(i.e. Hot Tub/Spa, Well Pump, Sump Pump, Motors, Tank Heaters): _____ kW

Time- of- Use (TOU) Program:
 Electric Thermal Storage (ETS) Heater(s) kW + Total Water Heater kW

Total Connected Load _____ kW

Print Name _____

Signature _____ Date _____

All fields of this form must be completed. If areas are left blank the form will be returned for the additional information. If you need assistance filling out this form, consult with your electrician.