

RESIDENTIAL CUSTOMER INFORMATION SHEET

***Please complete this form and return to the Estimator assigned to your job***

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| --- | --- | --- |
| Customer Information | | |
| Customer’s Name: | Phone No: | Request Number: |
| Address:       E-mail address: | | Fax No: |
| Total Square Footage:       Built Out Square Footage:       Unfinished Square Footage: | | |
| Upstairs Square Footage:      Main Floor Square Footage:      Basement Square Footage: | | |

|  |  |
| --- | --- |
| Service Description | |
| Desired Secondary Voltage:  1 Phase 120/240  3 Phase 120/208v  Other:  ***Note: Not all voltages may be available*** | |
| Panel Size ***(in Amps)***: | Panel Size ***(in Amps)***: |
| Nearest Pole or Equipment number: | Nearest Pole or Equipment number: |
| Electrical Contractor:     Phone No: | |

|  |  |  |  |  |  |
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| **Load List *(attach additional sheets if necessary)*** | | | | | |
| Description | Phase  (check correct one) | **L**ocked **R**otor **A**mps | **R**unning **L**oad **A**mps | Load/Size  (Tons**\***, HP, kW) | Unit |
| Air conditioner #1 (Largest) | 1Ø or  3 Ø |  |  |  | Tons**\*** |
| Air conditioner #2 | 1Ø or  3 Ø |  |  |  | Tons**\*** |
| Air conditioner #3 | 1Ø or  3 Ø |  |  |  | Tons**\*** |
| Air conditioner #4 | 1Ø or  3 Ø |  |  |  | Tons**\*** |
| Air conditioner #5 | 1Ø or  3 Ø |  |  |  | Tons**\*** |
| \* 12,000 BTUs per ton |  | **Total connected Tons:** | |  | **Tons\*** |
| Exhaust Fans | 1Ø or  3 Ø |  |  |  | HP |
| Motors (include motor codes) | 1Ø or  3 Ø |  |  |  | HP |
| Largest Motor (not included above) & code | 1Ø or  3 Ø |  |  |  | HP |
|  |  | **Total connected HP:** | |  | **HP** |
| Forced Air Furnace | 1Ø or  3 Ø |  |  |  | kW |
| Electric Heat | 1Ø or  3 Ø |  |  |  | kW |
| Electric Water Heating | 1Ø or  3 Ø |  |  |  | kW |
| Electric Water Heating (on demand) | 1Ø or  3 Ø |  |  |  | kW |
| Boiler | 1Ø or  3 Ø |  |  |  | kW |
| Heat Exchanger | 1Ø or  3 Ø |  |  |  | kW |
| Humidifier | 1Ø or  3 Ø |  |  |  | kW |
| Kitchen Equipment | 1Ø or  3 Ø |  |  |  | kW |
| Electric Range | 1Ø or  3 Ø |  |  |  | kW |
| Dishwasher | 1Ø or  3 Ø |  |  |  | kW |
| Microwave | 1Ø or  3 Ø |  |  |  | kW |
| Washer/Dryer | 1Ø or  3 Ø |  |  |  | kW |
| Hot Tub/Spa | 1Ø or  3 Ø |  |  |  | kW |
| Lighting | 1Ø or  3 Ø |  |  |  | kW |
| Outlets | 1Ø or  3 Ø |  |  |  | kW |
| Computers, Magnetic Power Supplies | 1Ø or  3 Ø |  |  |  | kW |
| Office Equipment | 1Ø or  3 Ø |  |  |  | kW |
| Snow Melting | 1Ø or  3 Ø |  |  |  | kW |
| Swimming Pool | 1Ø or  3 Ø |  |  |  | kW |
| Elevator | 1Ø or  3 Ø |  |  |  | kW |
| Miscellaneous | 1Ø or  3 Ø |  |  |  | kW |
| Future | 1Ø or  3 Ø |  |  |  | kW |
|  |  | **Total connected kW:** | |  | **kW** |

     

Customer Signature Date

*Revised 22Feb19*

**Plug-in Electric Vehicle (PEV) Chargers:**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Description** | **Number of charger units** | **Nameplate kW each charger** | **Total kW** | **Manufacturer (ex: Chargepoint, Clipper Creek, Bosch, etc)** | **Model** |
| Level 1 PEV Charger (120v) |  |  | 0 |  |  |
| Level 2 PEV Charger - J1772 (240v) |  |  | 0 |  |  |
| Level 2 PEV Charger – Tesla (240v) |  |  | 0 |  |  |
| DC Fast Charger - CHAdeMO (480v) |  |  | 0 |  |  |
| DC Fast Charger – CCS (480v) |  |  | 0 |  |  |
| DC Fast Charger – Tesla (480v) |  |  | 0 |  |  |
| DC Fast Charger – Dual – CHAdeMO/CCS |  |  | 0 |  |  |
| **Total PEV Charger:** | | | **0** |  | |

|  |  |  |
| --- | --- | --- |
| **Installing solar panels?** | No | Yes |
| **Total nameplate kW capacity =** | | **Annual kWh** |
| If yes, list the estimated **annual** kWh production in alternating current: | |  |

It is important to provide the most accurate information available, as it is used by the Estimator to design PacifiCorp’s facilities and determine the customer’s costs. Please sign and date this form before giving it to your estimator.

Customer Signature Date

Attach to page 1 to submit with building load request.

***Note:***

* ***You may wish to consult a trained professional (electrician, engineer, etc.) prior to providing the information to your estimator.***
* ***Install meter outdoors at a location acceptable to the Power Company. Locate the meter within 10 feet of the street side (front side) of the residence, on the side of the residence closest to the Power Company’s source.***
* ***Motors larger than 3Ø-35hp or 1Ø-5hp will require approval by our engineering department prior to installation in order to determine the acceptable starting current***.
* ***Additional comments:***