



# Request for Irrigation Electrical Service

The following information is required electrical service.

- Submit this form if you are requesting a new or altered/upgrade.
- Please be advised if you are a new customer to Franklin PUD our Customer Service Department will be contacting you to set-up your account. You may contact Customer Service at (509) 547-5591
- Please be advised that your application will be processed only after the application fee has been paid. The fee will be credited back to the project invoice, once the project moves forward.

## BILLING INFORMATION

Customer:  New  Current and/or previous customer

Customer Name: \_\_\_\_\_

Mailing Address: \_\_\_\_\_

E-mail: (used for engineering related communication) \_\_\_\_\_

Home Phone: \_\_\_\_\_ Work Phone: \_\_\_\_\_ Cell Phone: \_\_\_\_\_

## SERVICE INFORMATION / SITE INFORMATION

LOCATION: Township \_\_\_\_\_ Range \_\_\_\_\_ Section \_\_\_\_\_ Block \_\_\_\_\_ Unit \_\_\_\_\_

Service is:  New  Altered/Upgrade

Service Address: \_\_\_\_\_

City  County

## DESCRIPTION OF ELECTRICAL LOADS

If an existing service has pole-mounted CT, meter service will be required to be upgraded to a CT service cabinet.

Size of meter base:  200A  CT400  CT600  CT800  Other \_\_\_\_\_

Voltage Desired:  1-PH 120V/240V  3-PH 208Y/120V  3-PH 480Y/277V  Other \_\_\_\_\_

Transformer Desired:  Pad-mounted  Pole-mounted

Secondary Service:  Underground  Overhead

Existing Connected Load (including motors) Total kW \_\_\_\_\_ 1-PH kW \_\_\_\_\_ 3-PH kW \_\_\_\_\_

New Motors Connected Load	1-phase		3-phase	
	No.	HP	No.	HP
Pump Motors				
Circle Motors				
End Gun				
Booster Pump				
Other Motors				
<b>Total</b>				

Largest Motor	1-phase		3-phase	
	HP	Starting KVA Code	HP	Starting KVA Code
New (Included at Left)				
Existing (Included above)				

New Proposed Demand (including motors) Total Amps: \_\_\_\_\_

(new existing load combined) Total HP: \_\_\_\_\_ 1-PH kW \_\_\_\_\_ 3-PH kW \_\_\_\_\_

Are any pumps submersible?  Yes  No

Do you own the property on which you want the service?  Yes  No

Installing VFD's?  Yes  No Motor Size: \_\_\_\_\_ HP

Project Electrician: \_\_\_\_\_ Email: \_\_\_\_\_ Phone: \_\_\_\_\_

Cost of design changes due to inadequate/inaccurate information will be borne by the property owner, incomplete applications may be delayed and/or not processed.

The application must be signed by the customer who is the account holder.

CUSTOMER SIGNATURE: \_\_\_\_\_ DATE: \_\_\_\_\_

PRINT NAME: \_\_\_\_\_ EMAIL: \_\_\_\_\_



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PLEASE NOTE THIS IS NOT A STATE ELECTRICAL PERMIT. OBTAIN YOUR ELECTRICAL PERMIT AT *THE WASHINGTON DEPARTMENT OF LABOR & INDUSTRIES 1-509-735-0100*

### NOTES FOR FIELD ENGINEER:

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#### Small AG Irrigation <300HP

- Install Type 1 KWH/Demand Meter for 200A 1PH & 3PH

- Install Type 2 KWH/demand + KVAR Meter

  - For CT Installations

#### Large Irrigation > 300 HP

- Install Type 2 KWH/Demand + KVAR Meter

  - For CT Installations