



# Public Utility District No. 1 of Klickitat County

1313 S Columbus Ave, Goldendale WA 98620; 509-773-7612 or 1-800-548-8357

110 Estes St. White Salmon WA 98672; 509-493-2255 or 1-800-548-8358

(All conditions of service are subject to the District Service Policies)

Engineering Support: 509-773-7612; [smanka@klickpud.com](mailto:smanka@klickpud.com)

## 1. CUSTOMER INFORMATION:

Name			Date:
Mailing address			
Phone	Primary:	Secondary:	
E-mail			
Co-Applicant			
Need life support	<input type="checkbox"/> YES <input type="checkbox"/> NO if yes, what type?		
Prior KPUD service?	<input type="checkbox"/> YES <input type="checkbox"/> NO if yes, names of account holder:		
Description of animals at residence			
Contact person if other than owner	Name:	Phone:	

## 2. SERVICE LOCATION:

Residential or Commercial	Irrigation Only		
Physical Address:	Twp:	Rng:	Sec:
City:	Legal Owner:		
	Mailing Address:		
Parcel No:	Parcel No:		

## 3. LOAD INFORMATION:

<input type="checkbox"/> New Service <input type="checkbox"/> Altered Service <input type="checkbox"/> Disconnect/Reconnect Request <input type="checkbox"/> Yard Light <input type="checkbox"/> Other:			
<input type="checkbox"/> Single phase 120/240	<input type="checkbox"/> Three phase 120/208	<input type="checkbox"/> Three phase 277/480	<input type="checkbox"/> Construction Temp
<input type="checkbox"/> Underground	<input type="checkbox"/> Overhead	Building Permit # if applicable:	

### RESIDENTIAL

House Size (Sq. Ft)		Anticipated KW Usage (including HVAC)	
Shop Size (Sq. Ft)		Anticipated KW Usage (including HVAC)	
Meter Base (size in AMP's)	<input type="checkbox"/> 200 <input type="checkbox"/> 400 (class 320) <input type="checkbox"/> Over 400 (CT Meter)	Requires approval	
Building Type	<input type="checkbox"/> Stick Built <input type="checkbox"/> Manufactured Home <input type="checkbox"/> Other:		
Future or Additional Load			

### COMMERCIAL/NON-RESIDENTIAL:

Type of Business or Facility		
Service Size in AMP's		General Load HP/KW:
Motors in HP		Other:

### IRRIGATION:

Service Size in AMP's		Individual Pump (s) HP:
Number of Drive motors (HP)		
End Gun Pump (HP)		Other Pumps or Motors:
<b>TOTAL HP LOAD</b>		Future Load:

