

Basic Information for Installing New Power Service

Before you have power installed to your new service, there are a few things you will need to have completed before we can schedule your work:

- **Service Type:** You will need to know if you are applying for Residential Service or Non-Residential Service. Residential Service is a single phase service installed for a customer and used for non-commercial purposes. Services that fall under this include homes, outbuildings, wells, temporary services for residential construction, and other non-commercial single phase installations. All other installations fall under Non-Residential.
- **Schedule an appointment with a KPUD Engineer:** At the meeting you will decide on the powerline route, transformer (if applicable), and meter base location. This is required in order to get an accurate project design for the cost quote.
- **Easement:** A photocopy of the full legal description of your property from your deed or title report including your tax ID number and full legal names of all property owners. KPUD will use this to prepare a Utility Easement for powerline construction and maintenance. The easement requires that we have a 10-foot right of way cleared on each side of the conductor, the Engineer you meet with will let you know how wide you will need to clear for the type of construction you are having done. If installation of power to your property requires that we cross another property owner's lot, then Klickitat PUD will require an easement from each property owner affected. The standard fee of a two-page easement is \$204.50, this will reflect in your cost quote.
- **Service Size (Amperage):** You will need to decide on the Amperage size for your service. For Residential, the typical sizes are 200 or 400 Amp Services. You may need to consult an electrician to determine your amperage needs.
- **Electrical Permit/Inspection:** You will be required to obtain an electrical permit, and have your electrical service approved by the Washington Department of Labor and Industries. The permit application is included in our packet, but charges and inspection arrangements will need to be coordinated through the Department of Labor and Industries. *(Please follow the instructions attached to the packet.)* If you are hiring an electrician, consult with them on permit issues.
- **New Customer Process:** We require that you complete a customer service application sheet for Engineering and contact our Engineering department to establish an account. An Engineering Support Assistant will verify your identity and evaluate if a deposit will be required. Engineering Support can be reached at (509) 773-7612.

- **Payment in Full:** Payment will be accepted only after all other installation criteria have been fulfilled. Payments for work will be refunded or costs will be re-quoted after 60 days of original payment if the project installation has not begun due to a delay by the applicant.

Residential Service Option: The costs of installation are as follows:

Overhead costs:

- Actual costs of installation for all estimated construction costs.
- Transformers installed in 2013 or later will have a 100% credit when upgraded based on the current standard unit cost at time of upgrade.

Underground Costs:

- Actual costs of installation for all estimated construction costs. Transformers installed in 2013 or later will have a 100% credit when upgraded based on the current standard unit cost at time of upgrade.
- Trenching charges are a minimum of \$3.00 per foot with a minimum trench cost of \$500.00. The customer has the option of digging, covering, and restoring their own trench to KPUD specifications on their own property. If trenching was included and paid for on your quote, you will be credited for the cost of that portion of trenching if you or your contractor complete the work.

Non-Residential Service Option: The costs for installation are as follows:

- Actual costs of installation for all estimated construction costs, with a minimum cost of \$500.00.
- Transformers installed in 2013 or later will have a 100% credit when upgraded based on the current standard unit cost at time of upgrade.
- CT metering are set at a minimum charge of \$1,200.00, to cover the metering equipment and installation costs on all services with CT Metering. Fees will be calculated based on the engineering estimate.
- Trenching charges are a minimum of \$3.00 per foot with a minimum trench cost of \$500.00. The customer has the option of digging, covering, and restoring their own trench to KPUD specifications on their own property and will be credited for the cost of that portion of trenching if it was included in the estimate.
- Subdivisions and Developments: the developer will pay all estimated construction costs, and any additional costs as required

In some cases there may be other charges involved in installing a service to your location. Some of the charges may include:

- Latecomer's fee: A fee of \$3.00 per foot; may apply to your construction if the line you are connecting to was constructed within the last five years. If applicable, the Engineer will assess these costs on your quote.
- Local Utility District (LUD) fee: Another possible charge is a (LUD) fee. This fee may need to be added if your property is located in certain areas within the county. The Engineer will determine if a fee will need to be assessed for your property location.
- Right of Way clearing fees: If Right of Way Clearing is required; we can arrange to have a contractor do this work for you, at your expense. If blasting, drilling, rock hammering or special conduit is required additional charges may also be added.

Construction work orders are scheduled once a week. Once you have fulfilled all of the criteria listed on your quote letter, your job will be taken to our scheduling meeting and scheduled on a first come first serve basis. Please keep in mind that we do schedule at least two to three weeks in advance. All of our jobs are subject to change due to weather, emergencies, or other conditions beyond our control.

This is a summary of our process from start to finish, a copy of our policies are available upon your request.

Enclosed you will find the:

- Electrical Permit Application: You will need to fill out this application, following the instructions provided, and submit it to the address located on the application.
- Customer Service Application Sheet: We will need you to complete this form and return it to Engineering.
- Utilities Coordinating Council Information (UCC): This information is for future reference should you be digging around your property. We strongly urge you to call the "800" number provided prior to digging.
- Meter Reading Instructions: This information is for rural customers, they will be required to read their own meters and submit the information on a monthly basis.
- Rate Schedule: Enclosed you will also find a rate schedule that gives you the basic monthly rates and price per Kilowatt-hour.

We hope this information is helpful in assisting you with your project. Feel free to call our office if you have any questions regarding this process. Engineering support staff is

available Monday through Friday from 8:00 a.m. to 5:00 p.m. to assist you with your questions or direct you to an Engineer for further assistance. The Engineering Office contact phone numbers is (509) 773-7612. You may also contact us by e-mail at smanka@klickpud.com or osa@klickpud.com. Please see the following page for the additional contact information.

Goldendale – (800) 548-8357

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