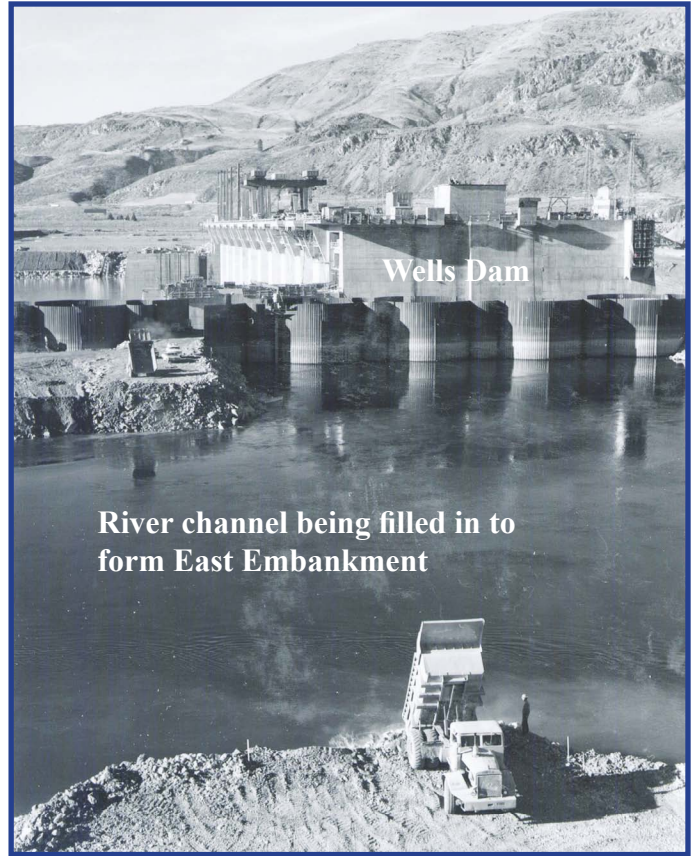


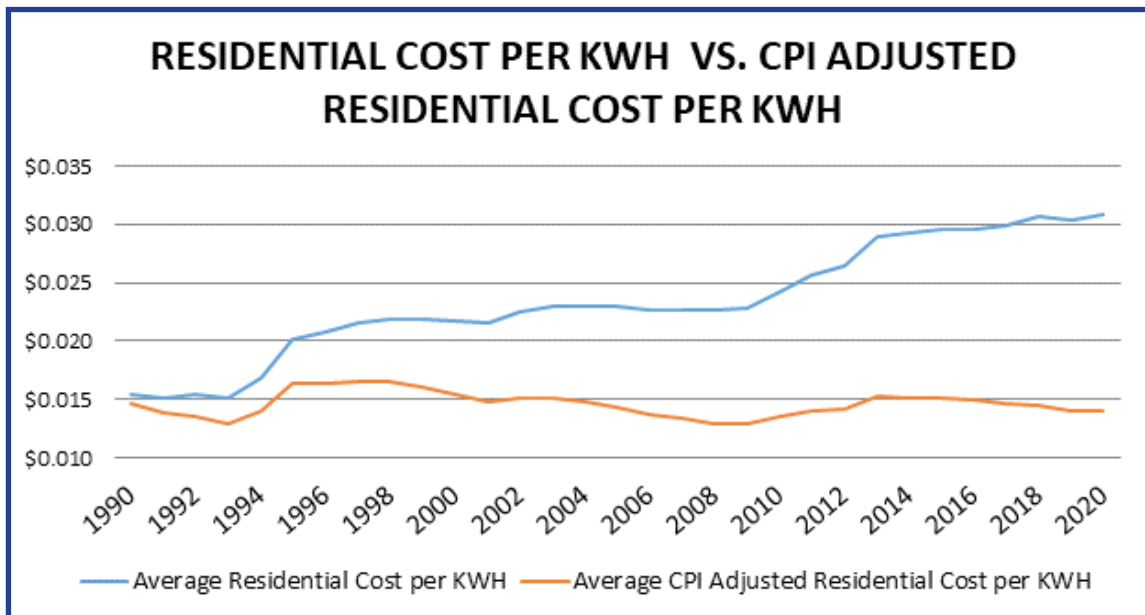
Wells Dam East Embankment

During the 1960's Wells Dam was constructed on bedrock in the middle of the Columbia River. Large rocks and other materials were strategically placed into the river to create earthen embankments on the East and West sides of the dam. Since the dam was built, the East Embankment on the Douglas County side of the river has required extra attention. In 1990 a concrete diaphragm wall was installed to help prevent movement and erosion. The District is concerned that a seismic event (earthquake) could further weaken the East Embankment, so we are closely monitoring it for any signs of weakness. The District has engaged engineering firms and a special Board of Consultants to help evaluate embankment failure and to help with preventative activities.

Keeping people safe is our main priority. We regularly practice and update our Emergency Action Plan, which would detail a multi-agency response to problems at the dam. Please be aware of your surroundings while recreating on the Wells Reservoir and directly downstream of the Dam. Follow all warning signs and recreate responsibly.



1990 Power Rates? Yes Please!



This graph shows Douglas PUD's average residential cost per kilowatt hour from 1990 to 2020. When adjusted for the consumer price index (inflation), today's rates are basically the same as they were thirty years ago!

Let's talk Power Rates

Public Power benefits the communities they serve. Not only do we provide utility service on a not-for-profit basis, customers elect local commissioners who set rates and hire a manager to direct the operations of the utility. This provides local control over the utility and responsiveness to community needs.

Collecting fair and reasonable rates allows the District to reinvest in a reliable and safe power system. For decades, PUD customers have invested in the power lines, switchyards and substations that serve our local residents and small businesses. That's right! The rates you pay build and maintain the infrastructure necessary to make the whole system work.

Thank you for partnering with us to help our communities grow and prosper.

Schedule 1, General Service

A) Residential and Commercial Services:

Basic charge:	\$13.39 per month
Energy charge:	\$0.0233 - first 25,000 KWH \$0.0247 -25,001 to 49,999 KWH \$0.0251 -50,000 KWH and over
Demand charge:	\$2.06 per kilowatt of demand in excess of 50 kilowatts.

B) Wind Machine Services: Between the months of April and July the following rates will apply.

Basic charge:	\$13.39 per month
Energy charge:	\$0.0233 per KWH
Demand charge:	\$3.91 per kilowatt of demand in excess of 30 kilowatts.

C) Domestic Pump Services: Between the months of May and October the following rates will apply.

Basic charge:	\$13.39 per month
Energy charge:	\$0.0233 per KWH

Schedule 1 D&E effective date July 1, 2021

D) Blockchain & Low Tier Data Services:

Basic charge:	\$17.30 per month
Energy charge:	\$0.0310 - first 25,000 KWH \$0.0319 -25,001 to 49,999 KWH \$0.0325 -50,000 KWH and over
Demand charge:	\$2.66 per kilowatt of demand in excess of 50 kilowatts.

E) Data Center Services:

Basic charge:	\$15.05 per month
Energy charge:	\$0.0270 - first 25,000 KWH \$0.0278 -25,001 to 49,999 KWH \$0.0282 -50,000 KWH and over
Demand charge:	\$2.32 per kilowatt of demand in excess of 50 kilowatts.

Schedule 2, Irrigation Service

A) Seasonal Rate: Between the months of March and October the following rates will apply.

Basic charge:	\$8.24 per month
Energy charge:	\$0.0129 per KW
Demand charge:	\$22.15 per kW per season

Schedule 3, Street Lighting And Area Lighting Service

Non-Metered District Maintained Street Light Monthly Rate:

Lamp Rating 200 watt or less	\$10.23
400 watt or more	\$17.79
LED	\$5.55

Non-Metered Customer Owned and Maintained Street Light Monthly Rate:

Lamp Rating 200 watt or less	\$2.42
400 watt or more	\$3.84
LED	\$1.71

Customer Choice Options:

Schedule 4, Power Delivery Service

(This schedule is for larger customers that will be using District power lines for delivery of purchased power.)

Delivery Variable Charge:	\$0.006 per kWh
Delivery Fixed Charge:	\$7.11 per kW of demand
Integration Charge:	\$8.50 per kW x 3% avg. load \$8.50 per kW x difference between avg. load and peak load

Schedule 5, Alternate Renewable Resource Service

(To encourage new renewable resources, available to general service customers)

Charge:	\$7.50 per 100 kWh increment
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Schedule 6, Wholesale Communication Service

Please see our website for more details:

www.douglaspud.org, Services, Customer Service Policies

