

Power Delivery

Project/Procurement Description	Type	Procurement Method	Potential Contract Value	Estimated Solicitation Availability Date	Projected Award Date
Oil Processing Trailer Transformer Oil Processing Trailer	Material	Competitive Bid	\$360,000	Q3 2026	Q3 2026
Construction of Big Bend Transmission Switchyard* Construct a 4-position 115 kV ring bus transmission station to interconnect a third-party developer's 120MW solar photovoltaic (PV) generation plant, located approximately 3 miles east of Grant PUD's Rocky Ford Substation.	Labor	Competitive Bid	\$7.9 million	Q3 2026	Q3 2026
Professional Engineering Services for Power Delivery - Staff Augmentation Provide qualified, on-site engineering personnel to supplement Grant PUD staff in support of transmission, substation, and distribution engineering activities. Positions may support planning, design, permitting, staking, joint use analysis, project delivery, and other power system engineering functions.	Professional A/E Services	Request for Qualifications	\$3 million	Q3 2026	Q4 2026
Ancient Lk-Frenchman Hills Transmission Rebuild Supplying Wood Equivalent Steel Poles for Phase 1 of the Ancient Lake - Frenchman Hills 115kV Line Rebuild	Material	Competitive Bid	\$1.5 million	Q3 2026	Q3 2026
Ancient Lk-Frenchman Hills Transmission Rebuild Supplying Steel Crossarms for the Ancient Lake - Frenchman Hills 115kV Line Rebuild	Material	Competitive Bid	\$1.1 million	Q3 2026	Q4 2026
Ancient Lk-Frenchman Hills Transmission Rebuild Supplying ADSS Fiber Cable for the Ancient Lake - Frenchman Hills 115kV Line Rebuild	Material	Competitive Bid	\$800,000	Q3 2026	Q4 2026
Ancient Lk-Frenchman Hills Transmission Rebuild Supplying Aluminum Conductor Steel Supported (ACSS) & All Aluminum Conductor (AAC) Conductor for the Ancient Lake - Frenchman Hills 115kV Line Rebuild	Material	Competitive Bid	\$6.5 million	Q3 2026	Q4 2026
Ancient Lk-Frenchman Hills Transmission Rebuild Supplying Optical Ground Wire (OPGW) for the Ancient Lake - Frenchman Hills 115kV Line Rebuild	Material	Competitive Bid	\$650,000	Q3 2026	Q4 2026
Larson-Sand Dunes-Warden Pole Replacement Material for the replacement of poles to increase clearance	Material	Competitive Bid	\$200,000	Q4 2026	Q4 2026
Ancient Lk-Frenchman Hills Transmission Rebuild* Frenchman Hills -Jericho Tap Construction	Labor	Competitive Bid	\$6 million	Q1 2027	Q1 2027

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Power Delivery - Quincy Transmission Expansion Project

Project/Procurement Description	Type	Procurement Method	Potential Contract Value	Estimated Solicitation Availability Date	Projected Award Date
Supply 230kV Instrument Transformers Supply high-voltage transformers for station service for the Monument Hill Switchyard	Material	Competitive Bid	\$500,000	Q3 2026	Q3 2026
Supply 230kV Capacitor Banks Supply high-voltage capacitor banks for voltage support for Monument Hill Switchyard	Material	Competitive Bid	\$750,000	Q3 2026	Q3 2026
Supply Substation Tapered Tubular Steel Structures Supply dead ends and static masts for the construction of the Monument Hill Switchyard	Material	Competitive Bid	\$900,000	Q3 2026	Q3 2026
Supply Substation Shaped Steel Structures Supply shaped steel structures for the construction of the Monument Hill Switchyard	Material	Competitive Bid	\$2M	Q3 2026	Q4 2026
Supply Substation Tapered Tubular Steel Structures A-frame tubular steel dead-end structure and associated anchor bolts for the Wanapum Switchyard Expansion Project	Material	Competitive Bid	\$230,000	Q3 2026	Q3 2026
Wanapum-Mountain View 230kV Line Supplying Optical Ground Wire (OPGW) for the Wanapum-Mountain View line	Material	Competitive Bid	\$835,000	Q4 2026	Q4 2026
Monument Hill Switchyard* Construction of Switchyard	Labor	Competitive Bid	\$26.4 million	Q1 2027	Q1 2027
Wanapum Switchyard* Construction of Switchyard	Labor	Competitive Bid	\$1.5 million	Q4 2027	Q1 2028

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Power Production

Project/Procurement Description	Type	Procurement Method	Potential Contract Value	Estimated Solicitation Availability Date	Projected Award Date
Wanapum Generator Smoke Detection System Very Early Warning Smoke Detection (VESDA) System design	Professional Services	Request for Proposals	\$30,000	Q3 2026	Q3 2026
General Engineering Services for Power Production General engineering services, as needed, including but not limited to: on-site electrical/mechanical engineering, fire protection engineering, relay protection and distribution engineering, and overhead bridge crane engineering	Professional A/E Services	Request for Qualifications	\$12 million	Q3 2026	Q4 2026
Wanapum & Priest Rapids CO2 Replacement Construction of new fire suppression systems	Labor	Competitive Bid	\$2.6 million	Q4 2026	Q4 2026
Priest Rapids Project Powerhouse Station Upgrade Engineering design of substation replacements	Professional A/E Services	Request for Qualifications	\$18 million	Q4 2026	Q1 2027

Environmental Services

Project/Procurement Description	Type	Procurement Method	Potential Contract Value	Estimated Solicitation Availability Date	Projected Award Date
Transmission and Distribution Facility Projects Permitting and environmental study services	Professional Services	Request for Proposal	\$100,000	Q3 2026	Q3 2026
Priest Rapids Hatchery Facility Sign** Installation of a sign identifying Priest Rapids Hatchery on the access road leading to the hatchery	Labor Small Works	Competitive Bid	\$80,000	Q3 2026	Q3 2026
Rebuild and Repair - Priest Rapids Hatchery Wells No. 5 & 6** Inspect, repair, and rebuild in-well components and associated motors for two hatchery wells, including parts replacement and motor servicing as needed.	Labor Small Works	Competitive Bid	\$70,000	Q3 2026	Q3 2026
Former Lease Orchard Removal** Removal of an orchard and associated appurtenances (trellis, above ground irrigation, etc.). The trees will be cut flush to ground (or as close as possible) and chipped, then removed from the site.	Labor Small Works	Competitive Bid	\$175,000	Q3 2026	Q3 2026
Priest Rapids Hatchery Siphon Intake Renovation Replacing existing siphon intake screen to meet updated National Marine Fisheries Service (NMFS) requirements	Material	Competitive Bid	\$3.5 million	Q4 2026	Q4 2026

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Enterprise Technology

Project/Procurement Description	Type	Procurement Method	Potential Contract Value	Estimated Solicitation Availability Date	Projected Award Date
Internal Network Security Monitoring Define, install, and develop maintenance practices for Internal Network Security Monitoring	Material and Professional Service	Request for Proposal	\$1 million	Q3 2026	Q3 2026
Generation and Transmission OMS Define, install, and establish practices for an Outage Management System	Material and Professional Service	Request for Proposal	\$1.4 million	Q3 2026	Q4 2026

Fiber & Telecom

Project/Procurement Description	Type	Procurement Method	Potential Contract Value	Estimated Solicitation Availability Date	Projected Award Date
Telecom DC Plant System Assessment & Design Development Define, install, and develop maintenance practices for Internal Network Security Monitoring	Material and Professional Service	Request for Proposal	\$1 million	Q3 2026	Q3 2026

Facilities

Project/Procurement Description	Type	Procurement Method	Potential Contract Value	Estimated Solicitation Availability Date	Projected Award Date
Professional Engineering Services for Utility System Improvements Professional Engineering Services throughout the District, as needed, to provide investigation, review, analysis, design and construction contract administration assistance, construction inspection for various domestic water supply, irrigation, sewer/septic and wastewater disposal system projects. Also includes buildings, roads, and other essentials.	Professional A/E Services	Request for Qualifications	\$2.5 million	Q4 2026	Q4 2026

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