Posting Requirement: Job Titles and Descriptions of Transmission Function Employees

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Purpose
The purpose of this document is to satisfy the posting requirement of 18 CFR 358.7(f)(1), pertaining to the identification of transmission function employee information.

Statement
The job titles and job descriptions of the transmission function employees of the transmission provider are as described:

DIRECTOR, TRANSMISSION & RELIABILITY SERVICES

Responsible for the operation of the Company's transmission system. Authorized by the Board of Directors to approve and execute transmission contracts. Manages all aspects of PGE's Transmission and Reliability Services Department and control area and their respective staff to maximize sales and revenue of transmission and ancillary services consistent with the Company's legal and regulatory obligations. Assists senior management in developing the overall Company strategy for competitive, open access transmission services. Represents PGE in negotiations, conferences, meetings and regulatory proceedings related to transmission restructuring efforts.

MANAGER, BALANCING AUTHORITY OPERATIONS

Manages all aspects of PGE's Balancing Authority operations including oversight of the Balancing Authority Operators, Real Time Schedulers, and Transmission Preschedulers. Provides BA operational expertise in support of other PGE operations, other regional BA operators and reliability constituents, and transmission customers. Represents PGE in various industry and regional organizations that focus on coordinated and interconnected transmission system operations.

ENGINEER, TRANSMISSION PLANNING

Responsible for coordinating and providing engineering support for the development of the transmission system under the supervision of the lead engineer. Performs power flow studies, investigates interconnection requests and transmission system impacts, assesses system reliability and undervoltage/underfrequency load shedding, participates in joint planning efforts with other utilities, and develops short-range and long-range transmission plans. Evaluates contracts and agreements affecting transmission interconnections, transmission service, construction and other documents.

SPECIALIST, BALANCING AUTHORITY OPERATOR

Reliably operates PGE's Balancing Authority, monitors minute-by-minute power production by PGE generating resources, facilitate energy deliveries to customer loads inside PGE's Balancing Authority, and perform real-time scheduling and delivery of transmission and ancillary services. Complies with applicable tariffs and rules, and with NERC/WECC reliability Standards. Directs other personnel to take actions necessary to ensure safe and reliable operation of PGE's transmission system.

SPECIALIST, REAL-TIME TRANSMISSION SCHEDULER

Processes real-time customer requests to use PGE transmission and approves E-tagged wholesale power transactions scheduled on reserved transmission. Complies with applicable tariffs and rules, and with NERC reliability standards. Directs other personnel to take actions necessary to ensure safe and reliable operation of PGE's transmission system.

SPECIALIST, TRANSMISSION PRESCHEDULER

Produces a day-ahead operating plan for PGE's Balancing Authority, processes customer requests to use PGE transmission, and verify actual generation, transmission use, and wholesale transactions afterwards in accordance with PGE's OATT and posted business practices; approves E-tagged wholesale power transactions scheduled on reserved transmission. Complies with applicable tariffs and rules, and with NERC/WECC reliability Standards.

SPECIALIST, SCC TRAINING PROGRAM MANAGER

Develops and administers the training program for the System Control Center operators to meet the certification requirements established by NERC. Also administers training needed for System Control Center operators to perform their work in adherence to FERC, NERC, and WECC regulations and requirements.

SUPERVISOR, TRANSMISSION CONTRACTS AND OATT ADMINISTRATION

Supervises the staff responsible for transmission contracting. Duties include monitoring new generation interconnection requests and new transmission requests to ensure fair and open access under PGE's Open Access Transmission Tariff. Monitors the provision of gas transportation under PGE's gas tariff. Also directs staff responsible for transmission billing.

SUPERVISOR, FERC COMPLIANCE AND OPERATIONS SUPPORT

Supervises the staff responsible for operations support including OASIS, billing systems, and operator training. Additional duties include directing the internal compliance program to meet PGE's regulatory obligations with FERC, NERC, and WECC.

ANALYST, TRANSMISSION POLICY & CONTRACTS

Originates customer transmission contracts or amendments to existing contracts. Implements regulations pertaining to service over PGE's transmission facilities. Represents the Company in regional and national organizations that focus on creating policy to ensure Open Access and Standards and Protocol for the operation of OASIS. Negotiates, reviews and administers contracts related to PGE's transmission facilities.

SPECIALIST, TRANSMISSION CONTRACTS

Responsible for supporting completion of new and renegotiated contracts for both power and gas transactions with transmission customers, developers, and neighboring utilities. Monitors contractual development and progress to ensure compliance, and supports efforts to complete contractual arrangements including OASIS posting requirements related to transmission contracts, studies and generator interconnection requests.

ANALYST, TRANSMISSION FINANCIAL & CONTRACTS

Handles the processing of new generation interconnection requests and new transmission requests in accordance with PGE's Open Access Transmission Tariff. Leads transmission customer settlement and billing process in accordance with PGE's Open Access Transmission Tariff.

SPECIALIST, OATT BILLING & DOCUMENTATION

Coordinates all aspects of deposits and billing for generator interconnection and transmission service request studies. Administers transmission contracts and support regulatory reporting and generation interconnection and transmission service requests. Coordinates execution of Critical Energy Infrastructure Information (CEII) and Non-Disclosure Agreement (NDA) contracts between PGE's Transmission & Reliability Services and customers.

ANALYST, TRANSMISSION & GAS CONTRACTS

Implements regulations pertaining to use of PGE's gas transportation facilities. Negotiates, reviews and administers all contracts related to PGE's gas transportation facilities. Assists with electric transmission contracts. Proposes contract terms and conditions based upon a thorough business and regulatory analysis.

ANALYST, OASIS AND SCHEDULING SYSTEMS

Ensures all transmission data systems are operating efficiently. Maintains PGE's OASIS and user operational aspects of tagging and transmission scheduling systems. Represents the Company in regional and national organizations that focus on technical issues related to Open Access and standards and protocol for the operation of OASIS.

SPECIALIST, SYSTEMS INTEGRATION, SETTLEMENTS, AND BILLING

Maintains the integration of internal and external systems to perform the transmission billing process. Works with other staff members to deliver accurate and timely transmission settlement statements and invoices to customers. Supports various reporting requirements for federal and regional needs.

ADMINISTRATIVE ASSISTANT, TRANSMISSION & RELIABILITY SERVICES DEPARTMENT

Supports the Director and all staff of PGE's Transmission & Reliability Services organization in their daily operations as needed. Support activities include but are not limited to calendaring, correspondence, and file management. Access to and handling of confidential and Transmission Function Information including operations, contracts, and financial matters is common.

ANALYST, BILLING AND REGULATORY REPORTING

Ensures Transmission Billing is performed accurately and on time. Coordinates the work of other staff members towards this end in compliance with SOx controls. Maintains accurate records about Transmission Customer service agreements. Coordinates the preparation of certain FERC reports (FERC Form1 3-Q page 328 and page 400 and FERC 714) along with other regional reports. Manages relationships with software vendors and leads projects related to significant software changes.

MANAGER, SYSTEM CONTROL CENTER & DISPATCH

Manages the operations of the System Control Center and Dispatch Departments. Assures generation and transmission assets are operated in a safe and reliable manner while complying with the WECC and NERC reliability standards. Assures compliance of NERC CIP standards at the System Control Center and Backup Control Center. Provides leadership and oversight of PGE's T&D Dispatch, Line Dispatch, and Repair Dispatch Departments to ensure crews are dispatched in a safe and efficiently manner.

MANAGER, TRANSMISSION & DISTRIBUTION DISPATCH

Directs the scheduling and dispatch activities of the System Control Center for all transmission, substation, and distribution construction. Manages operations of the Transmission and Distribution (T&D) Dispatch Department. Assures PGE's transmission system is operated in a safe and reliable manner while complying with the WECC and NERC reliability standards.

SUPERVISOR, BALANCING AUTHORITY OPERATIONS

Direct the Balancing Authority Operators and Real-time Transmission Schedulers in the reliable operation of PGE's Balancing Authority, the monitoring of power production at PGE generating resources and power delivery to PGE customers, and the scheduling and delivery of transmission and ancillary services.

SPECIALIST, OUTAGE COORDINATOR

Reviews, approves, and schedules equipment outages and switching sequences needed to support planned construction and maintenance on the PGE electrical system. Complies with applicable tariffs and rules, and with NERC/WECC reliability Standards. Directs other personnel to take actions necessary to ensure safe and reliable operation of PGE's transmission and distribution system.

SPECIALIST, TRANSMISSION & DISTRIBUTION DISPATCHER

Reliably operates PGE's transmission and distribution systems, monitors real-time electrical system flows and parameters, directs and authorizes switching and tagging of PGE electrical equipment, and takes actions necessary to protect electrical equipment and ensure public safety. Complies with applicable tariffs and rules, and with NERC/WECC reliability Standards. Directs other personnel to take actions necessary to ensure safe and reliable operation of PGE's transmission and distribution system.

SPECIALIST, OPERATIONS SUPPORT

Provides a wide range of administrative and technical support for operations in the System Control Center.

ENGINEER, SYSTEM CONTROL CENTER

Provides engineering solutions to hardware, software, and databases associated with the computer systems used by the System Control Center. Responsibilities include research, planning, development, implementation, problem resolution, and performance tuning of software and hardware components of the Energy Management System and PI System. Oversees_operations of the Energy Management System Advanced Applications. Supports the System Control Center with compliance of the NERC Reliability Standards.

ENGINEER, TRANSMISSION OPERATIONS

Implements and maintains real-time power-flow program and models for PGE's System Control Center operations. While incorporating planned facility outages or system changes, performs current day and next day system studies. Performs real time contingency analysis as needed by SCC operations. Interfaces with the Reliability Coordinator and other regional entities to coordinate study results, real-time operating limits, and path flow ratings.

ENGINEER, PROTECTION OPERATIONS

Analyzes protection system operations to assist System Control Center personnel in determining appropriateness of operations and probable fault locations. Determines the protection implications of planned, forced and automatic outages. Reviews outage requests and switching procedures, performing risk analysis for potential operational responses. Provides other feedback and analysis as requested by the System Control Center, Transmission Operations and Substation Operations personnel.

ANALYST, SYSTEM CONTROL CENTER

Provides analytical solutions to hardware, software, and databases associated with the computer systems used by the System Control Center. Responsibilities include research, planning, development, implementation, problem resolution, and performance tuning of software and hardware components of the Energy Management System and PI System. Oversees operations of the Energy Management System Advanced Applications. Supports the System Control Center with compliance of the NERC Reliability Standards.