

CenterPoint Energy - Mississippi River Transmission Corporation Transmission Function Employees – Titles and Job Descriptions

Senior Vice President and Group President Pipelines and Field Services

Directs the development and preparation of short and long-term business goals, budgets and operating plans of the organization. Represents the organization with its major customers, the financial community and the public.

Financial Analysis/Market Development and Analysis –

Senior Vice President and Chief Commercial Officer

Oversees the organization's commercial activities relating to financial planning and analysis, regulatory reporting, certificate matters, rate planning, marketing, and market development and analysis. Serves as Chairman of the Management Committee for Southeast Supply Header Pipeline, LLC.

Customer and Business Analysis – Director

Responsible for the management, continuous development and implementation of current and new Customer Excellence Initiatives, Customer and Business Analysis, and Communications Strategy.

Business Analysis – Manager

Supports Business Development and Marketing by analyzing and supporting all areas of the development cycle, including, but not limited to, opportunity development, project structuring, and evaluation.

Customer Analysis – Manager

Responsibilities include development and implementation of customer service plans, communications, including training, workshops, surveys, and other related activities. Manage and support the CRM system ensuring group wide applicability and training.

Business Analysis – Analyst

Support all phases of Business Development and Marketing, including, but not limited to, opportunity development, project structuring, and evaluation.

Commercial Operations – Vice President

Responsible to lead the safe, efficient operation of pipeline and storage assets to meet customer needs, regulatory requirements and financial targets. Oversees daily and seasonal decisions regarding physical capacity availability and utilization. Oversees the development and management of system tools to support reliability, information flow and new service offerings.

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Customer Solutions – Director

Responsibilities include supervision and coordination of customer support service for nominations, allocations, capacity release, invoicing, customer accounts and overall customer service, and/or certain compliance activities.

Customer Solutions – Manager

Provides oversight that proper controls and processes are in place for customer nominations, scheduled and confirmed volumes, system balancing, storage, allocations and invoicing. Ensures various regulatory requirements are met. Oversees that proper controls and processes are in place to ensure the preparation, update, maintenance and integrity of contractual data in the contract system for all MRT Contracts. Executes a proactive customer communication and training strategy for the Customer Solutions and Volume Control and Analysis Teams.

Lead Customer Solutions Representative

Provides customer support service for contracts, nominations, allocations, capacity release, invoices, customer accounts and overall customer service. Prepares, updates, and maintains the integrity of contractual data in the contract system for all MRT contracts and ensures various regulatory requirements are met. Assists in creating a proactive customer communication and training strategy for the Customer Solutions Team.

Customer Solutions Representative – Senior

Provide customer support service for nominations, scheduling, confirmations, allocations, capacity release, invoices, system balancing, customer accounts and overall customer service. Works with other pipelines, producers and gatherers to manage OBA balances.

Customer Solutions Representative

Provide customer support service for nominations, scheduling, confirmation, system balancing, allocations, capacity release, invoices, customer accounts and overall customer service. Works with other pipelines, producers and gatherers to manage OBA balances.

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Service/Product Development Analyst

Provide support for Customer Solutions to develop new services, products, enhancements and support Customer Excellence and growth initiatives. Implements a proactive customer communication and training strategy for the Customer Solutions Group and external customers.

Marketing – Division Vice President and General Manager

Responsible for developing and implementing a marketing strategy emphasizing customer retention and growth for the St. Louis Area, the entire Mississippi River Transmission system and adjacent market areas. Supervises the overall management of Mississippi River Transmission's System Control Department.

Marketing – Manager

Responsible for marketing Mississippi River Transmission's available capacity, customer contract negotiations for transportation and storage services on the Mississippi River Transmission system, providing customer service, and maintaining capacity and supply connection data.

Off-System Marketing – Director

Responsible for marketing Mississippi River Transmission's available capacity, customer contract negotiations for transportation and storage services on the Mississippi River Transmission system, providing customer service, and maintaining capacity and supply connection data. Also has marketing responsibilities on CenterPoint Energy Gas Transmission and reports directly to a CenterPoint Energy Gas Transmission officer.

System Control – Director

Supervises and co-ordinates the responsibilities of meeting contractual obligations, regulatory requirements and maintaining system balancing and integrity by controlling system gas flow from entry into the Mississippi River Transmission system to the delivery of the customer's gas into storage or to the ultimate delivery point. Supervises and coordinates transportation scheduling and confirmations

System Control – Manager

Supervises and coordinates the responsibility for meeting contractual obligations by controlling system gas flow from the point of gas entry into the Mississippi River Transmission system to the delivery of the customer's gas into storage or to the ultimate delivery point. Also, maintains and supports the SCADA host system.

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System Control – SCADA Engineer

Provides twenty-four hour a day support for the computer system (SCADA) that System Control uses to control and monitor the gas flow through the pipeline system.

System Control – System Controller

Responsible for controlling system gas flows (maintaining line pack and calling upon system management gas as needed) from gas entry into the Mississippi River Transmission system to the delivery of the customer's gas into storage or to the ultimate delivery point.

Volume Control – Manager

Responsible for handling transportation scheduling, confirmations, system balancing and individualized customer service. Also responsible for auditing EFM data for Mississippi River Transmission.

Volume Control – Scheduling and Operations Analyst

Analyzes and assists with nominations, confirmations and scheduling, imbalance management activities, daily EFM review, editing and problem identification; informational postings, Crossover responsibilities with System Control, basic SCADA support, controlling system flow, system integrity, coordinating operational issues.

CE Pipeline Operations – Senior Vice President and Chief Operating Officer

In his capacity as VP of Mississippi River Transmission, he directs the organization's activities relating to the operations and maintenance of the pipeline system, and compliance with all federal/state laws and regulations relating to public safety, employee safety, and environmental compliance.

Major Projects – Senior Director

Responsible for managing the Engineering and Project Management interests in the Southeast Supply Header joint venture. Also responsible for providing cost estimates and design validation to the commercial group for major growth projects.

Engineering and Compliance – Vice President

Oversees environmental construction, environmental and safety, data management, DOT compliance, technical training, workforce planning and development, land management, financial analysis and reporting and strategic planning programs. Develops and implements programs that ensure compliance with all Federal, state, local

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and company laws, regulations, permits and procedures. Ensures inspections and audits are performed as required by Company policies and negotiates and implements corrective actions, as necessary. Also has responsibility for Interstate Pipelines Engineering and Project Management functions.

Commercial Optimization – Vice President

Responsible for optimization of the Pipeline's assets including system utilization, system modeling, capacity determination, and commercial System Planning.

Capacity Optimization – Sr. Director

Provides leadership and direction for the System Optimization Team. Develops strategies for achieving revenue targets and determines optimal economic and operation use of capacity and services.

Capacity Optimization – Sr. Engineer

Conducts studies, summaries and models depicting financial and operation impact to assess optimal actions to be taken for profitability and operational efficiency. Reports on pipeline and storage capacity and presents information to management.

Measurement System Specialist

Responsible for managing the overall balance of metered inputs and outputs (volume and Btu) into the pipeline systems; identifies measurement exceptions and works with Field Operation to resolve issues; and provides technical expertise related to polling and processing metered volume and Btu data.

Technical Manager of SCADA Measurement

Responsible for technical oversight of Company's Electronic Gas Metering equipment and Remote Terminal Units Programmable Logic Controllers utilized for natural gas flow controls and measurement.

Gas Measurement – Director

Supervises measurement personnel to assure an efficient, economical and safe operation in adherence with company policies and governmental regulations while providing good customer service and public relations. Plans, schedules, assigns, directs, and supervises all measurement work including resource allocation and priority determination.

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Measurement Analyst

Serves as a point of customer contact for custody transfer gas volumes, gas quality and gas measurement requirements; analyzes and trends electronic flow and gas quality information; performs gas volume estimates; and maintains meter/station data and validation rules within gas measurement system. Provides for accurate and timely gas measurement data and assists in resolving discrepancies.

Measurement Data Specialist

Utilizes various electronic tools and reports to identify potential erroneous measured volumes and Btu and works with others to correct such data.

Storage Services – Director

Provides technical expertise and management direction in the development of gas storage reservoirs, reservoir operations and storage field maintenance services. Directs the development of the gas storage consulting division by developing alliances, and operational and marketing strategies.

Pipeline System Development – Senior Director

Responsible for the management, coordination and continuous development of the Interstate Pipeline system through training, trouble shooting and providing support to the development of new growth strategies. Provides guidance to System Control, Pipeline Operations and Marketing to ensure pipeline system optimization.

Project Strategy and Marketing Development – Director

Provides commercial, technical, and analytical support for the development and implementation of current and new business development initiatives to meet the organizational objectives of the CenterPoint Energy Interstate Pipelines. Provides supervisory and interface support for the System Planners on the CenterPoint Energy Interstate Pipelines. Oversees fundamental (price, supply, demand) analyses for use in strategy and economic analysis.

Planning and Analysis – Manager

Supports all phases of business development including, but not limited to: opportunity development, concept sales and promotion, project structuring, valuation and negotiations support for CenterPoint Energy Interstate Pipelines. Additionally, will provide fundamental (price, supply, demand) analyses for use in strategy and economic analysis.

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System Planning – Engineer

Responsible for facilities planning and economic evaluation of projects for the pipelines. Duties include modeling of pipeline systems, evaluating requests for capacity, designing system expansions, optimizing system operations, and evaluating facility acquisitions and divestitures.

System Planning – Associate Planning Engineer

Prepare technical pipeline project maps using ArcView. Assist in the connection of new wells to the Interstate Pipeline transmission system. Provide assistance in maintaining the SCADA system historian. Design additions to the Pipeline System using hydraulic simulation software.

CE Pipelines Operations – Vice President

In his capacity as VP of the pipeline, he provides management expertise relating to the operations and maintenance of the pipeline system including measurement, compression, storage, gas quality equipment, etc.

Operations – Director

Maintain regulatory compliance with all federal, state and local regulations and associated permits. This includes all applicable environmental, health and safety regulations. Direct responsibility for preparation and management of the O&M budget. Monitors daily system operations and investigates and corrects any abnormal conditions. Directs and coordinates operations and maintenance work force in the day-to-day operations and maintenance of the pipeline system. Proposes and implements system modifications and pipeline improvements. Responsible for local interaction with customers, including power plants and interconnecting pipelines.

Operations - Service Area Leader

Responsible for supervising all Operations & Maintenance employees in a region to ensure maintenance is timely, quality, and within budget.

Manager of Compression Assets

Provides leadership and direction for the transmission compression Operation and Maintenance program. Responsible for technical oversight of compression assets and Operation and Maintenance procedures and practices and monitoring of compressor performance, engine and compressor control analyses, including diagnostics, troubleshooting, repair, and emissions testing. Develops and recommends plans for modernization, efficiency improvement, and optimization of compression fleet in light of system operations, regulations, etc.

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Pipeline Integrity – Director

Develops, implements, and manages the Pipeline Integrity plan to comply with all Federal and State regulations and ensures that the plan meets the long term goals established within the Integrity Management plan. Responsible for data management of existing facilities, field inspections, repairs, and manages replacements of all facilities associated with the Integrity Management plan. Coordinates all data integration efforts that are necessary to combine existing corrosion records, field data, and consultant provided records that support the evaluation of transmission lines and assists in future remediation efforts. Coordinates all work that is necessary to meet the requirements of the Integrity Management plan. Responsibilities may include bidding, contractor selection, providing work direction to both internal and external resources, establishing work schedules, and managing an established budget. Responsible to take a lead position in establishing and maintaining a Public Awareness program that supports the Integrity Management plan and publicly meets and presents information consistent with the established Public Awareness program.

Pipeline Integrity – Manager

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Pipeline Integrity – Engineer

Plays a lead role in developing, implementing, and overseeing Pipeline Integrity processes. Plans and schedules Integrity Management Plan assessments, monitors dig progress and performs other technical support functions.