Compass/Maximo

Mixed Internal Order Number	Allocation Method	Reasonableness of Allocation Method	Allocation Percentages			
			FERC 417.1	FERC 539	FERC 549	FERC 506
800001988043	Maximo System users	Maximo system users are a reasonable methodology because the operation and maintenance costs associated with the system have a cost causative relationship with the number of users who have access to the system.	0.8000%	3.7300%	11.8500%	83.6200%

* FERC 417.1 - Expenses of nonutility operations
* FERC 539 - Miscellaneous hydraulic power generation expenses
* FERC 549 - Miscellaneous other power generation expenses
* FERC 506 - Miscellaneous steam power expenses

Computer Aided Design (CAD) System

Mixed Internal Order Number	Allocation Method	Reasonableness of Allocation Method	Allocation Percentages			
			FERC 581	FERC 871		
800001990438	Distribution Plant	Distribution plant is a reasonable methodology because the CAD software system is an engineering and mapping system used in the design & mapping of electric & gas distribution systems	67.4000%	32.6000%		

* FERC 581 - Load Dispatching (Electric)
* FERC 871 - Distribution Load Dispatching (Gas)

Electric Management System (EMS, also known as Electric Supervisory Control and Data Acquisition (SCADA))

Mixed Internal Order Number	Allocation Method	Reasonableness of Allocation Method	Allocation Percentages			
			FERC 556	FERC 561	FERC 581	
800001988046	Number of Remote Terminal Units (RTUs)	Number of RTUs is a reasonable methodology because the RTUs transmit the data used by the SCADA system.	2.4700%	36.3000%	61.2300%	

* FERC 556 - System Control and Load Dispatching (Production)
* FERC 561 - Load Dispatching (Transmission)
* FERC 581 - Load Dispatching (Distribution)

Gas Supervisory Control and Data Acquisition (SCADA)

Mixed Internal Order Number	Allocation Method	Reasonableness of Allocation Method	Allocation Percentages			
			FERC 851	FERC 871		
800001988049	Gas Transmission & Distribution Plant	Gas transmission and distribution plant is a reasonable methodology because this system is used to communicate between the control rooms at the plants, transmission and distribution areas.	26.9000%	73.1000%		

* FERC 851 - System Control and Load Dispatching (Gas Transmission)
* FERC 871 - Distribution Load Dispatching (Gas Distribution)

Network Services

Mixed Internal Order Number	Allocation Method	Reasonableness of Allocation Method	Allocation Percentages			
			FERC 588	FERC 880		
800001988050	Distribution Plant	Distribution plant is a reasonable methodology because the service center locations primarily benefit electric and gas distribution	67.4000%	32.6000%		

* FERC 588 - Miscellaneous Distribution Expenses (Electric Distribution)
* FERC 880 - Other Expenses (Gas Distribution)