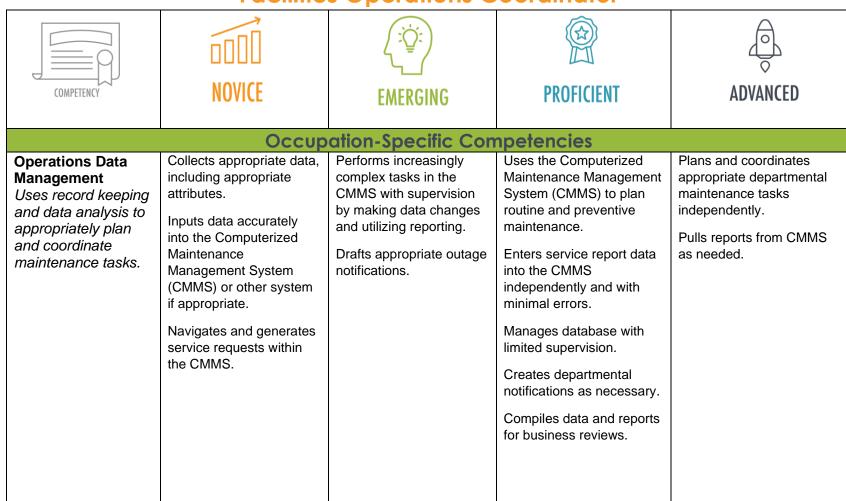


Facilities Operations Coordinator





Operations Data Analysis Analyzes data to appropriately make recommendations about maintenance tasks.	Identifies whether a basic maintenance issue is expected or unexpected. Demonstrates basic understanding of implications of a maintenance issue (for example, the issue expedites wear and tear on a part vs. the issue causes a catastrophic failure that could pose a safety hazard). Analyzes data to make basic suggestions about corrective maintenance actions.	Analyzes the data within the CMMS to make more complicated recommendations about corrective and preventive maintenance tasks.	Analyzes the data within the CMMS to make recommendations for corrective, preventive, and predictive maintenance.	Builds basic plans to mitigate hazards during project planning. Creates reports for business reviews. Analyzes the data within the CMMS to make complex recommendations about corrective, preventive, predictive, and life cycle maintenance tasks and supports supervisor in making decisions.
Maintenance Uses knowledge of relevant systems and machines that need maintenance to perform job functions.	Appropriately identifies core functions of Facility Maintenance. Identifies appropriate trade and maintenance personnel to perform a specific task in a work order.	Demonstrates basic understanding of relevant systems and machines that need maintenance.	Demonstrates more complex understanding of relevant systems and machines that need maintenance.	Demonstrates specialized knowledge in a relevant system or machine that needs maintenance.



Customer Service		
Understands		
principles and		
processes for		
providing customer		
and personal		
services. This		
includes assessing		
customer needs,		
meeting quality		
standards for		
services, and		
keeping customers		
informed.		

Addresses internal and/or external customers in a polite and friendly manner.

Uses communication tools and technologies proficiently and consistently with internal customers.

Meets basic internal and/or external customer needs.

Engages the proper employee to help with more complex internal and/or external customer needs. Independently meets internal and external customer needs.

Uses communication tools and technologies proficiently and consistently with all customers, including external if applicable.

Independently meets more complex internal and/or external customer needs at higher escalation points.

Identifies both positive and negative situations that must be communicated to internal and/or external customers to keep them informed.



Business Administration

Performs administrative tasks that support the overall efficiency and success of the business. Participates appropriately in department meetings.

Demonstrates basic understanding of core business software (ex. Office 360).

Appropriately navigates company information storage systems (ex. Sharepoint sites).

If applicable:

Demonstrates knowledge of how security clearances work in the departments they interact with.

Appropriately takes meeting notes.

Appropriately originates soft files and folders on both local and cloud sites (ex. Sharepoint).

Generates basic charts using Excel or other relevant software.

If applicable:

Demonstrates understanding of security clearance protocols.

Appropriately creates meeting invites that include accurate information and invites the necessary people.

Manages distribution lists.

<u>If applicable:</u> Collaborates with security clearance personnel to coordinate entry to security clearance areas.

Organizes and facilitates meetings.

Appropriately acts as a liaison between building customers and facility maintenance.

Generates full slide decks for presentations.

Builds distribution lists and forms.

<u>If applicable:</u> Holds a security clearance.



Company Policy and Safety

Demonstrates understanding of the company's policies and safety practices. Upholds standard company safety requirements.

Upholds various requirements in different areas of the facility. (For example, wearing a hardhat or goggles where required.)

Demonstrates familiarity with the applicable governmental regulations and company-specific policies used to meet those regulations.

If applicable:

Differentiates between expectations and policies for union and non-union work force.

Demonstrates knowledge of basic project-specific safety requirements prior to the start of a project.

Identifies appropriate basic actions to take in response to an environmental incident or hazard.

Appropriately connects daily tasks to the applicable governmental regulations and company-specific policies used to meet those regulations.

If applicable:

Demonstrates a basic knowledge of craftsman's responsibilities as it pertains to union rules. Uses understanding of regulatory and time bound service requests to perform job functions.

Takes appropriate basic action in response to an environmental incident or hazard.

Uses best practices from the applicable governmental regulations and company-specific policies used to meet those regulations to perform job functions.

Anticipates impact on process safety management when there is a change within the facility that impacts scope and scale of risk.

If applicable:

Demonstrates knowledge of the union collective bargaining agreement.

Conducts a safety analysis of an operation.

Uses the applicable governmental regulations and company-specific policies used to meet those regulations to communicate necessary actions or changes. (For example, appropriately oversees securing of company and local government permits.)

<u>If applicable:</u> Appropriately serves as a member of a safety committee.

<u>If applicable:</u> Appropriately shadows colleagues in union grievance resolutions.



Project and Subcontract Management

Uses project management tools to meet and report on project delivery date; manages bids and proposals from outside contractors; inspects completed work; verifies final invoice pricing. Participates in inspections of in-process or completed projects.

Demonstrates basic knowledge of new construction versus maintenance work.

Demonstrates a basic understanding of budgets and schedules as they relate to a project or managing a subcontract. Supports in establishing service contracts.

Submits bid requests to outside contractors.

Performs scheduling, budget, change order, invoicing, and closeout administrative tasks with minimal supervision.

Uses project management tools to meet and report on project delivery dates. Verifies that invoicing matches the scope of work or proposal and takes appropriate action if there are discrepancies.

Verifies that work is completed as stated in the contract.

Approves invoices for payment.

Develops statements of work and solicits service contracts.

Maintains and updates schedules and provide progress updates to teams.

Effectively uses project management tools to meet and report on project delivery dates in increasingly complex projects.

Independently manages components of a project as appropriate.

Uses understanding of budgets and schedules to meet delivery dates in complex projects.



Supply	<i>r</i> Chain
Manag	ement

Uses knowledge of procurement and inventory management to perform job functions.

Demonstrates knowledge of the inventory tracking system.

Demonstrates basic understanding of inventory storeroom.

Performs accurate inventory counts.

Demonstrates understanding of a bill of materials.

Uses inventory tracking system with support from supervisor.

Demonstrates understanding of how the sourcing of materials impacts the timeline of procuring the material.

Researches potential sources for materials and shares findings in an appropriate manner.

Accurately completes administrative tasks related to procurement and inventory.

Uses inventory software and data base accurately and independently.

Purchases materials with supervision.

Uses knowledge of the timelines within the supply chain to determine when and how much inventory to reorder.

Accurately completes statements of work.

Independently purchases materials.

Balances understanding of timelines within the supply chain, business importance of materials, and cost of materials to make recommendations for inventory levels and purchase timing.