Maintenance Request Order and Completion
1. On-Demand Task Order / Repetitive Task Order (System) / Maintenance Alert Creation
2. Request Creation
    a. Request Sorting
    b. Request Grouping (System)
3. Request Allotment
    a. Report Retrieval
    b. Request Grouping (System)
    c. Supply Status Check
4. Request Completion
    a. Request Grouping (System)

Use Case Name: Report Retrieval
Summary: The Maintenance Manager retrieves reports of task allocation across sets of maintenance staff

Use Case Name: Request Allotment
Summary: The Maintainer assigns maintenance requests to themselves

Use Case Name: Request Completion
Summary: The Maintainer marks the completion of a maintenance request after they have completed it

Use Case Name: On-Demand Task Order
Summary: The Campus Community Member puts in an order for an On-demand task

Use Case Name: Maintenance Alert Creation
Summary: The System Administrator creates a maintenance alert.

Use Case Name: Repetitive Task Order
Summary: The System puts in an order for a repetitive task

Use Case Name: Request Creation
Summary: The System turns an ordered task into a request

Use Case Name: Request Sorting
Summary: The Maintainer / Maintenance Staff Manager sorts and filters requests based on the attributes assigned to them
    Location
    Time
    Task

Status

Use Case Name: Request Grouping
Summary: The System groups requests based on their current status. Open, if the request has been created, but not yet allotted. Scheduled, if the request has been allotted but not yet completed. Completed, if the request has been completed.

Use Case Name: Supply Status check
Summary: The Supply Chain Staff Member uses the system to interface with external monitoring systems to manage maintenance supplies