

# Asset Management— Maintenance Schedules and Inspections



## OBJECTIVES

At the completion of the learning you will be able to:

### Processing

- Explain the concept of maintenance schedules and how they fit in with different types of maintenance strategies
- Distinguish the different components of a maintenance schedule
- Create Work Orders from a maintenance schedule
- Examine how maintenance schedule history can affect when Work Orders are created, and be able to import and modify maintenance schedule history
- Identify and examine how future meter-based work is calculated
- Realign the maintenance dates for an asset/s
- Forecast future maintenance

### Configuration

- Define the relationships between an Inspection and a Maintenance schedule
- Identify the different mechanisms for recording inspections in Ci Anywhere
- Create a list of test points and assign them to a maintenance schedule
- Configure triggers to generate work if an “out-of-range” inspection result is entered.
- Conduct an as-required inspection