

ONEPM® INTRODUCTION TO ONEPM® SOFTWARE

Get on the pathway to becoming an expert user of OnePM®. Over a 5-day course, learn how to use OnePM® by developing a high-level understanding of what Asset Strategy Management is, how ASM works alongside Work Management, and how OnePM® aligns with the ASM process. Explore the ASM process, understanding how it is supported within OnePM® through the Maintenance Strategy Development, Deployment and Governance phases. Become familiar with each of the core modules within Cordant™ Asset Strategy, and their position within the process.

Format

Duration: 40 hours **Schedule:** 5 Day(s) **Delivery:** Classroom

Who should attend

Those:

- With access to OnePM® software
- Looking to get your team started and reliability programs ramped up using this advanced reliability improvement and strategy management tool.
- Job roles: Reliability Engineers, Maintenance Engineers, Analysis & Improvement Engineers, Project Engineers, Maintenance Analysts, Maintenance Superintendents, Planners, Schedulers, Master Data Specialists.

Objectives

- Learn how to use OnePM®
- Develop a high-level understanding of what Asset Strategy Management is, how ASM works alongside Work Management, and how OnePM® aligns with the ASM process.
- Explore the ASM process, understanding how it is supported within OnePM® through the Maintenance Strategy Development, Deployment and Governance phases.
- Become familiar with each of the core modules within OnePM®, and their position within the process.
- Understand how to create single Components and link them to multiple Physical Assets
- Understand how to create and manage strategy variations between a Component and its associated Physical Assets.
- Understand how to package your strategies for implementation into your CMMS, with document generation and direct CMMS synchronisation.
- Understand how update and re-deploy existing strategies, documents, and CMMS master data.

Program Outline

Day 1

- Introductions, Orientation, Safety Moment, Asset Strategy Management Overview
- Introduction to OnePM® Navigation
- Working With OnePM®
- High level Functional Overview
- Managing Components (overview)

Day 2

- Managing Components (Strategy Updates, Workflows)
- Physical Assets and Variations (overview)
- Physical Assets and Variations (Strategy Updates, Workflow)
- Criticality Assessment

Day 3

- Implementing Strategies (auto-packaging)
- Implementing Strategies (PMI documents)

Day 4

- Implementing Strategies (SAP Load Files / CMMS Sync)
- Asset Strategy Governance
- Cordant™ Asset Defect Elimination (if subscribed)
- OnePM® RCA (if subscribed)

Additional Requirements: Subscription to OnePM® software

