

Maintenance Strategy Review (MSR)

Awareness

Course Overview

Before we explore the technical details of strategy, we must know about each organisation, what their issues are, why these issues matter, and how the issues can be incorporated into a plan.

There must be a documented need to look at an existing maintenance strategy or create a new one for the right and unique business reasons. Maintenance Strategy is the key to asset reliability and availability, thus achieving overall organisational goals. How do you know if a review of your maintenance strategy is required and why?

Course Objective

The course objectives are to ensure that each participant will:

- know if a review of strategy is required and why
- recognise the importance of data structure and content before any kind of strategy work is commenced
- understand the importance of identifying and categorising assets
- understand that there are different types of criticality at various levels of maintenance
- understand what will likely be involved in total to conduct the right analysis, but then what the implications are of making the strategy work
- recognise the commonalities and differences in possible strategies
- understand that the conduct of MSR has important implications to spares
- understand that certain classes of equipment require specialised approaches to strategy review (i.e., SCS > via SIL/IPF)

Course Content

The purpose of this course is to make users aware of MSR and how they can apply it within their work. These are the topics:

Chapter 1: Conceptual models and business context

Chapter 2: Obtain a common understanding of terminology

Chapter 3: Standards, models, and excellence

Chapter 4: Understanding the current situation

Chapter 5: The essential link - failure and strategy

Chapter 6: What is strategy?

Chapter 7: Mutual understanding and readiness

Chapter 8: Can we conduct MSR?

Chapter 9: A blend of MSR types

Chapter 10: How to implement well

Chapter 11: Performance management and measurement

Chapter 12: How MSR forms the basis of Predictive and Proactive Reliability Maintenance programs

Who Should Attend

- Maintenance, Plant/Facility Engineering staff, Rotating Equipment Engineers and Maintenance Supervisors
- Managers at industrial plants, Reliability Engineers and those interested in rotating equipment performance

Pre-Study

E-Learning courses

MS100 Asset Efficiency Optimisation (AEO) Basics

MS130 Maintenance Strategy Review

Reading material

Maintenance Strategy Review Methods

Post-Study

Reading material

Asset register

Managing asset integrity

Business process improvement

Course Information

| | |
|-------------|------------------------------|
| Time | 8.30am – 4.30pm |
| Days | 3 days |
| Course Fee | \$15,500 AUD + GST per class |
| Course Type | Onsite |
| Category | Maintenance Strategy |

Maintenance Strategy Review (MSR) Awareness

REGISTER NOW

Complete your details and click **SUBMIT** or fax back to SKF Training Department

**Fax: (Australia) 61 3 9269 0886
(New Zealand) 64 9 273 8513**

Standard Course Fee \$15,500 AUD + GST

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Signatory must be authorised to sign on behalf of contracting organisation

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TERMS AND CONDITIONS

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