

<p>SCHEDULED MAINTENANCE PROGRAMME SEMINAR</p> <p>RELIABILITY CONTROL PROGRAMME SEMINAR</p> <p>PHYSICAL</p>
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	Week 1					W E E K E N D	Week 2									
	Course flow						Course flow									
	Mon 8 Sept	Tue 9 Sept	Wed 10 Sept	Thur 11 Sept	Fri 12 Sept		Mon 15 Sept		Tue 16 Sept		Wed 17 Sept		Thurs 18 Sept			
9:00	Syllabus	M06 - MSG-3 method for Standard Zonal, EZAP and LHIRF	M09 - Scheduled Maintenance Regulations and Maintenance Planning Document (MPD)	Reliability and Control Program	Reliability and Control Program		OMP Workshop (group A)	RCP Workshop (group B)	OMP Workshop (group A)	RCP Workshop (group B)	(Group change) OMP Workshop (group B)	(Group change) RCP Workshop (group A)	OMP Workshop (group B)	RCP Workshop (group A)		
9:30																
10:00	M01 - Introduction															
10:30	Break	Break	Break	Break	Break		Break	Break	Break	Break	Break	Break	Break	Break		
11:00	M02 - MRB Process	Examples of MSI, SSI and Zonal Analysis & Exercises	M10 - Maintenance Program Establishment	Reliability and Control Program	Reliability and Control Program		OMP Workshop (group A)	RCP Workshop (group B)	OMP Workshop (group A)	RCP Workshop (group B)	OMP Workshop (group B)	RCP Workshop (group A)	OMP Workshop (group B)	RCP Workshop (group A)		
11:30	M03 - Other Scheduled Maintenance Recommendations															
12:00																
12:30	LUNCH	LUNCH	LUNCH	LUNCH	LUNCH	LUNCH	LUNCH	LUNCH	LUNCH	LUNCH	LUNCH	LUNCH	LUNCH			
13:00																
13:30	M04 - MSG-3 Method for Systems & Power Plant	M07 - ALS Process	M11 - Maintenance Concept	Reliability and Control Program	Reliability and Control Program	OMP Workshop (group A)	RCP Workshop (group B)	OMP Workshop (group A)	RCP Workshop (group B)	OMP Workshop (group B)	RCP Workshop (group A)	OMP Workshop (group B)	RCP Workshop (group A)			
14:00																
14:30	Break	Break	Break	Break	Break	Break	Break	Break	Break	Break	Break	Break	Break			
15:00	M05 - MSG-3 Method for Structures	M08 - Evolution Program	M12 - Maintenance Planning	Reliability and Control Program	Reliability and Control Program	OMP Workshop (group A)	RCP Workshop (group B)	OMP Workshop (group A)	RCP Workshop (group B)	OMP Workshop (group B)	RCP Workshop (group A)	OMP Workshop (group B)	RCP Workshop (group A)			
15:30																
16:00		Q&A & debrief session												Q&A session and final debrief	Q&A session and final debrief	Q&A session and final debrief
16:30																
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