

## GUIDANCE NOTES ON

# RELIABILITY-CENTERED MAINTENANCE JULY 2004

### CORRIGENDA/EDITORIALS – 20 August 2018

Page No.	Paragraph	Comments
<b>Foreword</b>		
iii	Foreword	In third paragraph, reference “ <i>Guide for Survey Based on Reliability-centered Maintenance</i> ” to read “ <i>Guide for Surveys Based on Machinery Reliability and Maintenance Techniques</i> ”.
<b>Section 1 General</b>		
1	1/1	In last paragraph, reference “ <i>Guide for Survey Based on Reliability-centered Maintenance</i> ” to read “ <i>Guide for Surveys Based on Machinery Reliability and Maintenance Techniques</i> ”.
1	1/2	Reference “ <i>Guide for Survey Based on Reliability-centered Maintenance</i> ” to read “ <i>Guide for Surveys Based on Machinery Reliability and Maintenance Techniques</i> ”.
<b>Section 7 Conducting and Documenting an RCM Analysis</b>		
41	7/4.1.1	In last paragraph, reference “Appendix 2 of the <i>Guide for Survey Based on Reliability-Centered Maintenance</i> ” to read “Appendix 4 of the <i>ABS Guide for Surveys Based on Machinery Reliability and Maintenance Techniques</i> ”.
<b>Section 9 RCM Applied to Existing Preventative Maintenance Plans</b>		
68	9/2	In last paragraph, reference “2/4.1 of the <i>Guide for Survey Based on Reliability-Centered Maintenance</i> ” to read “A1/5.3 of the <i>ABS Guide for Surveys Based on Machinery Reliability and Maintenance Techniques</i> ”.
<b>Appendix 2 Example RCM Analysis of a Low Speed Diesel Engine</b>		
113	A2/Table 9	In Note 4, reference “Appendix 3/Table 4” to read “Appendix 2, Table 4”.
113	A2/Table 9	In Note 5, reference “Appendix 3, Table 5” to read “Appendix 2, Table 5”.
122	A2/1.6	In last paragraph, reference “2/4.6.5 of the <i>ABS Guide for Survey Based on Reliability-centered Maintenance</i> ” to read “A1/6.7.1 of the <i>ABS Guide for Surveys Based on Machinery Reliability and Maintenance Techniques</i> ”.