

GUIDANCE NOTES ON

**THE APPLICATION OF FIBER ROPE FOR OFFSHORE
MOORING
AUGUST 2011**

CORRIGENDA/EDITORIALS – 6 March 2012

CORRIGENDA/EDITORIALS – 1 February 2014

Page No.	Paragraph	Comments
Section 1 Introduction		
2	1/1	Reference “ABS <i>Guide for Building and Classing Floating Production Installations (FPI Guide)</i> ” to read “ABS <i>Rules for Building and Classing Floating Production Installations (FPI Rules)</i> ”.
2	1/2	In definition of “FPI”, reference “ABS <i>FPI Guide</i> ” to read “ABS <i>FPI Rules</i> ”.
2	1/2	In definition of “FPSO”, reference “ABS <i>FPI Guide</i> ” to read “ABS <i>FPI Rules</i> ”.
3	1/2	In definition of “FSO”, reference “ABS <i>FPI Guide</i> ” to read “ABS <i>FPI Rules</i> ”.
4	1/2	In definition of “Spar”, reference “ABS <i>FPI Guide</i> ” to read “ABS <i>FPI Rules</i> ”.
Section 2 Scope and Procedure for Design and Analysis		
6	2/1	Reference “ABS <i>Guide for Building and Classing Floating Production Installations (FPI Guide)</i> ” to read “ABS <i>Rules for Building and Classing Floating Production Installations (FPI Rules)</i> ”.
6	2/1	Reference “ <i>FPI Guide</i> ” to read “ <i>FPI Rules</i> ”.
Section 3 Basic Design S-N Curves		
16	3/Figure 4	In title, “Deisgn” to read “Design”.
16	3/11.1	Reference “ABS <i>FPI Guide</i> ” to read “the ABS <i>FPI Rules</i> ”.
Section 12 Handling and Installation		
46	12/1	Reference “ABS <i>FPI Guide</i> ” to read “ABS <i>FPI Rules</i> ”.
Section 13 Surveys During and After Installation		
47	13/1	Reference “ABS <i>FPI Guide</i> ” to read “ABS <i>FPI Rules</i> ”.
47	13/2.2	Reference “ABS <i>FPI Guide</i> ” to read “ABS <i>FPI Rules</i> ”. (2 places)
47	13/2.2.1	Reference “ <i>FPI Guide</i> ” to read “ <i>FPI Rules</i> ”.
48	13/2.2.1	In last bullet, reference “ <i>FPI Guide</i> ” to read “ <i>FPI Rules</i> ”.
48	13/2.2.8	Reference “ <i>FPI Guide</i> ” to read “ <i>FPI Rules</i> ”.
Appendix 1 References		
51	----	Reference [1] “ABS <i>Guide for Building and Classing Floating Production Installations, 2010</i> ” to read “ABS <i>Rules for Building and Classing Floating Production Installations, 2014</i> ”.