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Ukooa Medical Guidelines UKOOA s policy is to require all persons designated as offshore employees to be examined on a regular basis and classified as medically fit to work offshore. The Industry has to ensure that workers do not put themselves or others at undue risk by failing to meet appropriate fitness criteria, says Dr Wils.

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UKOOA Publications Purchase UKOOA guidelines and publications online through our secure service. UK Offshore Operators Association (UKOOA) is the representative organisation for the UK offshore oil and gas industry. Its members are companies licensed by the Government to explore for and produce oil and gas in UK waters.

UKOOA - United Kingdom Offshore Operators Association ...

The UKOOA Guidelines for the Management of Emergency Response is the main document Duty Holders should refer to in the management of emergency response. It sets out the management processes to be followed, the frequency of drills and exercises and the members of the Emergency Response Team.

UKOOA Guidelines | Competence (Human Resources) | Emergency References And Guidelines PFEER & UKOOA guidelines PFEER regulations (1995) – Prevention of fire and explosion, and emergency response on offshore installations. Offshore Installations (Prevention of Fire and Explosion, and Emergency Response) u0003Regulations 1995.

PFEER & UKOOA guidelines

UKOOA – Bin Grid Definitions Page 1 of 25 Rev. 3, May 2000 SUMMARY The Guidelines For The Definition of 3D Seismic Binning Grids and the associated data exchange format – P6/98 - is recommended by UKOOA for general use in the Oil and Gas, Exploration and Production industry and set out what is generally regarded in the industry as good practice. The

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UKOOA DATA EXCHANGE FORMAT

Ukooa Medical Guidelines UKOOA s policy is to require all persons designated as offshore employees to be examined on a regular basis and classified as medically fit to work offshore. The Industry has to ensure that workers do not put themselves or others at undue risk by failing to meet appropriate fitness criteria, says Dr Wils. Ukooa Medical Guidelines - INFRARED TRAINING CENTER

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Volume 1 of the UKOOA Guidelines for the Conduct of Mobile Drilling Rig Site Surveys summarises objectives and requirements for such surveys. Volume 2 describes in greater detail, the basis for the requirements, and the technical standards and methods required to fulfil them.

UK OFFSHORE OPERATORS ASSOCIATION LIMITED (SURVEYING ...

Revised guidelines setting out the health and fitness requirements for working offshore in the oil and gas industry have been published by the UK Offshore Operators Association (UKOOA). The Guidelines for Medical Aspects of Fitness for Offshore Work have been drawn up to provide guidance for doctors carrying out medical assessments of offshore workers to determine whether they have the required physical and mental attributes for work on an offshore installation.

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UKOOA Publishes Medical Guidelines for Working Offshore - OGUK

Best practice guidelines OGUK and its members are dedicated to raising the professional standards of the industry through best practice guidelines. Member companies dedicate specialist resources and technical expertise to facilitate the development of guidelines that help the industry address issues including well operations, safe mooring of vessels, cargo handling, emergency response and decommissioning activities.

Guidelines - OGUK

Guidelines for the Management of Offshore Helideck Operations Issue 5 February 2005

vii/viii Acknowledgements In preparing and publishing these guidelines, UKOOA gratefully acknowledges the support and contributions given by representatives from the following organisations: • British Helicopter Advisory Board (BHAB)

Guidelines for the Management of Offshore Helideck Operations

The cable coding system developed by OGUK / UKOOA denotes the cable specification according to the following character system: 1st character. Fire performance (resistant / retardant) and voltage rating. 2nd character. Cable construction (sheath, colour, armouring and screening if applicable) 3rd character. Number of cores, pairs, triples or quads. 4th & 5th character.

OGUK - UKOOA Cable | Eland Cables

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This OGUK (formerly UKOOA) certificate is valid for 2 years, however some persons may be given certificates of shorter duration if they have medical problems that need earlier review. It takes about 60-90minutes with the doctor and nurse. The results will be available at the time of your medical appointment.

UKOOA) Medical Examination. - Getwell Medical Center

Title: Guidelines for the management of safety critical elements, Author:

JohnRubenstein4160, Name: Guidelines for the management of safety critical elements,

Length: 4 pages, Page: 1, Published ...

Ship-shaped offshore units are some of the more economical systems for the development of offshore oil and gas, and are often preferred in marginal fields. These systems are especially attractive to develop oil and gas fields in deep and ultra-deep water areas and remote locations away from existing pipeline infrastructures. Recently, the ship-shaped offshore units have been applied to near shore oil and gas terminals. This 2007 text is an ideal reference on

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the technologies for design, building and operation of ship-shaped offshore units, within inevitable space requirements. The book includes a range of topics, from the initial contracting strategy to decommissioning and the removal of the units concerned. Coverage includes both fundamental theory and principles of the individual technologies. This book will be useful to students who will be approaching the subject for the first time as well as designers working on the engineering for ship-shaped offshore installations.

There is much industry guidance on implementing engineering projects and a similar amount of guidance on Process Safety Management (PSM). However, there is a gap in transferring the key deliverables from the engineering group to the operations group, where PSM is implemented. This book provides the engineering and process safety deliverables for each project phase along with the impacts to the project budget, timeline and the safety and operability of the delivered equipment.

Offshore Risk Assessment was the first book to deal with quantified risk assessment (QRA) as applied specifically to offshore installations and operations. This book is a major revision of the first edition. It has been informed by a major R&D programme on offshore risk assessment in Norway (2002-2006). Not only does this book describe the state-of-the-art of QRA, it also identifies weaknesses and areas that need development.

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Safety and Reliability of Software Based Systems contains papers, presented at the twelfth annual workshop organised by the Centre for Software Reliability. Contributions come from different industries in many countries, and provide discussion and cross-fertilisation of ideas relevant to systems whose safety and/or reliability are of paramount concern. This book discusses safety cases and their varying roles in different industries; using measurement to improve reliability and safety of software-based systems; latest developments in managing, developing and assessing software intensive systems where reliability and/or safety are important considerations; and practical experiences of others in industry.

For over 30 years, Reliability, Maintainability and Risk has been recognised as a leading text for reliability and maintenance professionals. Now in its seventh edition, the book has been updated to remain the first choice for professional engineers and students. The seventh edition incorporates new material on important topics including software failure, the latest safety legislation and standards, product liability, integrity of safety-related systems, as well as delivering an up-to-date review of the latest approaches to reliability modelling, including cutsec ranking. It is also supported by new detailed case studies on reliability and risk in practice. * The leading reliability reference for over 30 years * Covers all key aspects of reliability and maintenance management in an accessible way with minimal mathematics - ideal for hands-on applications * Four new chapters covering software failure, safety legislation, safety systems and new case studies on reliability and risk in practice

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Originally published in 1994, this second edition of Corrosion in the Petrochemical Industry collects peer-reviewed articles written by experts in the field of corrosion that were specifically chosen for this book because of their relevance to the petrochemical industry. This edition expands coverage of the different forms of corrosion, including the effects of metallurgical variables on the corrosion of several alloys. It discusses protection methods, including discussion of corrosion inhibitors and corrosion resistance of aluminum, magnesium, stainless steels, and nickels. It also includes a section devoted specifically to petroleum and petrochemical industry related issues.

Increasingly over the next few decades, the oil and gas industry faces the complex task of decommissioning its offshore platforms, pipelines and sub-sea equipment as they reach the end of their operational capabilities. Decommissioning involves and integrates many distinct aspects: engineering, environmental, economic, legal, political and safety considerations. A practical strategy for removing and disposing these structures needs to be developed which best meets the demands of all of these different aspects. Specialists in these various fields have been brought together for this volume to contribute their assessments of the situation. The result is an important step toward the development of a co-ordinated approach to the subject. It is essential reading for all those who are involved with major decommissioning projects, their possible environmental impact and their implications in politics and law.

Shallow Gas determination, prior to drilling, is carried out using 'Engineering Seismic' survey

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methods. Seismic acquisition data quality is fundamental in achieving this objective as both the data processing methods and interpretation accuracy are subject to the quality of the data obtained. The recent application of workstation based data analysis and interpretation has clearly demonstrated the importance of acquisition data quality on the ability to determine the risks of gas with a high level of confidence. The following pages summarise the 5 primary issues that influence acquisition data QC, suggests future trends and considers their potential impact. The primary issues covered in this paper are: A. Seismic B. Positioning C. QC Data Analysis D. Communications E. Personnel

90 SAFETY IN OFFSHORE DRILLING FIELD QC
..... PRIMARY COMPONENTS COMMERCIAL TECHNICAL 1 OPERATIONAL FIGURE 1
HYDROSEARCH

The often complex influences of Technical, Commercial and Operational constraints on the acquisition of high quality data require careful management by the QC supervisor in order to achieve a successful seismic survey data set. The following pages only consider the Technical aspects of QC and assume that no Commercial or Operational restrictions are imposed in the achievement of optimum data quality. It is noted however, that such restrictions are frequently responsible for significant compromise in data coverage and quality during routine rig site surveys.

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