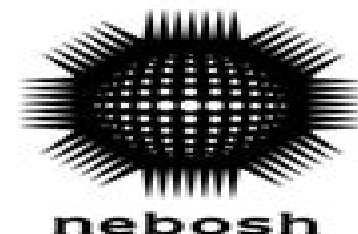


NEBOSH

**NEBOSH INTERNATIONAL TECHNICAL
CERTIFICATE IN OIL AND GAS
OPERATIONAL SAFETY**

**UNIT IOG1: MANAGEMENT OF INTERNATIONAL OIL AND
GAS OPERATIONAL SAFETY**



**WEDNESDAY 7 MARCH 2012
2 hours, 0930 to 1130**

Answer both Section 1 and Section 2. Answer ALL questions.

The maximum marks for each question, or part of a question, are shown in brackets.

Start each answer on a new page.

Answers may be illustrated by sketches where appropriate.

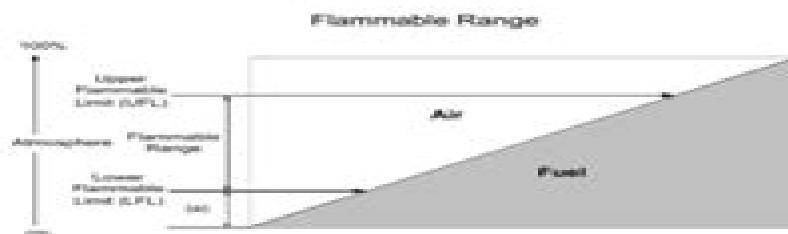
This question paper must be returned to the invigilator after the examination.

SECTION 1

You are advised to spend about **half an hour** on this section, which contains **ONE** question.

- 1**
- (a) **Outline** the contents of a typical permit-to-work. (8)
 - (b) **Outline** how the contents of a hot work permit are different to a typical permit-to-work. (4)
 - (c) **Give** the meaning of the following terms:
 - (i) Lower Flammable Limit (LFL); (2)
 - (ii) flammable range. (2)
 - (d) The flammability of gas is a factor to consider with maintenance tasks and particularly hot work permits. The diagram below highlights the flammable range of a gas.

Explain the significance of the atmospheric range between 0% and the LFL, indicated as (a) on the diagram, in relation to hot work permits. (4)



Nebosh Oil And Gas Question And Answer

Margaret Jackson



Nebosh Oil And Gas Question And Answer:

Introduction to Oil and Gas Operational Safety Wise Global Training Ltd,2014-12-05 Introduction to Oil and Gas Operational Safety is aligned directly to the NEBOSH International Technical Certificate in Oil and Gas Operational Safety Concisely written by a highly experienced team this full colour reference provides complete coverage of the syllabus including chapters on fire hazards risk management and emergency response It will ensure that you are fully equipped with the knowledge and understanding to respond and deal with the daily hazards you may face whilst working in the oil and gas industry Complete with tables case studies and self test questions this book will guide you through the principles of how to manage both offshore and onshore operational risks to prepare you for your exam and beyond **Introduction to Oil and Gas Operational Safety**

Wise Global Training Ltd,2014-12-05 This companion to Introduction to Oil and Gas Operational Safety will help you to prepare for the written assessment of the NEBOSH International Technical Certificate in Oil and Gas Operational Safety Aligned directly to the NEBOSH syllabus this revision guide includes learning outcomes and key revision points to help you consolidate your knowledge to enable you to effectively discharge workplace safety and responsibilities With reference to the textbook this revision guide provides complete syllabus coverage in bite sized chunks to help you pass the certificate and become an efficient practitioner in the Oil and Gas industry Small handy size making it ideal for use at home in the classroom or on the move Includes revision exercises and answers to check your understanding Everything you need for productive revision in one handy reference source *The Chemical Engineer* ,2002 **MANAGEMENT OF**

INTERNATIONAL OIL AND GAS HEALTH AND SAFETY ,2015 *NEBOSH International Oil and Gas Study Guide* Carlstien Lutchmedial,2011-12-21 **Multiple Choice Questions on Oil, Gas, and Petrochemicals** The Energy and Resources

Institute (TERI),2016-06-28 Multiple Choice Questions on Oil Gas and Petrochemicals includes over 1500 questions covering the the exploration of oil and gas refining of oil natural gas and petrochemical sectors The book is useful for students pursuing their Bachelor s or Master s Degree in petroleum exploration and for the professionals working in upstream midstream and downstream sector of oil and gas The book would also be used by various academic institutions and libraries

Answers to Your Questions about Oil & Gas Petroleum Resources Communication Foundation,1979 **Multiple Choice Questions on Oil, Gas, and Petrochemicals** ,2016 *Methodological Questions in Planning Oil and Gas Exploration* È. M. Khalimov,1984 **The Oil and Gas Industry** ,1975 **Insightful View On Industry Of Oil And Gas** Lynn

Bening,2021-03-25 Energy is the lifeblood of the global economy Understanding the dynamics of the oil and gas industry is more important than ever for professional investor This Oil And Gas Industry book aims to educate and inspire the younger generations the future leaders of the industry others who may be considering a career change into this area or those who work or have worked in the industry to reminisce about the time they spent here Besides you will also find the answers to questions about all aspects of offshore platform life as a result of questions from children teenagers and adults in

volunteering groups and networking events revealing aspects that formal petroleum companies do not easily disclose Do not miss this chance to learn about the oil and gas industry Purchase this book today **Oil, Gas & Government** Robert L. Bradley,1996 Unconventional Oil and Gas Development Margaret Jackson,2013 New applications of horizontal drilling techniques and hydraulic fracturing in which water sand and chemical additives are injected under high pressure to create and maintain fractures in underground formations allow oil and natural gas from shale formations to be developed As exploration and development of shale oil and gas have increased including in areas of the country without a history of oil and natural gas development questions have been raised about the estimates of the size of these resources as well as the processes used to extract them This book examines the environmental and public health requirements risks and size of shale resources of unconventional oil and gas development *Programme zur Schillerfeier* ,1859 Analytical Techniques in the Oil and Gas Industry for Environmental Monitoring Melissa N. Dunkle,William L. Winniford,2020-07-10 A thorough introduction to environmental monitoring in the oil and gas industry Analytical Techniques in the Oil and Gas Industry for Environmental Monitoring examines the analytical side of the oil and gas industry as it also provides an overall introduction to the industry You ll discover how oil and natural gas are sourced refined and processed You can learn about what s produced from oil and natural gas and why evaluating these sourced resources is important The book discusses the conventional analyses for oil and natural gas feeds along with their limitations It offers detailed descriptions of advanced analytical techniques that are commercially available plus explanations of gas and oil industry equipment and instrumentation You ll find technique descriptions supplemented with a list of references as well as with real life application examples With this book as a reference you can prepare to apply specific analytical methods in your organization s lab environment Analytical Techniques can also serve as your comprehensive resource on key techniques in the characterization of oil and gas samples within both refinery and environmental contexts Understand of the scope of oil and gas industry techniques available Consider the benefits and limitations of each available process Prepare for applying analytical techniques in your lab See real examples and a list of references for each technique Read descriptions of off line analytics as well as on line and process applications As a chemist engineer instructor or student this book will also expand your awareness of the role these techniques have in environmental monitoring and environmental impact assessments The Law of Oil and Gas Richard W. Hemingway,1983 This hornbook includes forms on conveyances and reservations of mineral interests and royalty interests and also covers oil and gas leases on privately owned lands Some of the topics discussed include creation of interests in oil and gas mineral esate by landowner conveyances partition adverse possession of mineral estate trespass surface and sub surface and many others *Used Oil Questions and Answers* Booz, Allen & Hamilton,United States. Environmental Protection Agency. Office of Solid Waste and Emergency Response,1994 *Oil and Gas Title Problems and Solutions* Oklahoma City University. Continuing Legal Education,1987

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