

What is risk assessment?

- is the basis for successful safety and health management;
- is the key to reducing work-related accidents and occupational diseases;
- can improve workplace safety and health and business performance.



Why is it important?

Companies should conduct a step by step risk assessment to ensure the safety and health of their workers.

Who is responsible?

Employers are required by law to carry out a risk assessment.



How can it be done?

OIRA (Online Interactive Risk Assessment) is a web-based platform solution put at the disposal of micro and small enterprises (MSEs) to help them assess and manage occupational safety and health risks in a wide range of sectors.



RISK ASSESSMENT WITH OIRA IN 4 STEPS

1 PREPARATION

Organise and coordinate the assessment:



Appoint the person(s) responsible for carrying it out:



Ensure workers' participation in the process:



4 REPORT

Generate a report on the results of the risk assessment:



Download it as evidence of the entire process, including the action plan:



2 IDENTIFICATION & EVALUATION

Identify hazards and problems:



Evaluate existing risks (severity and probability of possible harm):



Rank risks in order of importance:



Fast &
easy-to-use

3 SET UP AN ACTION PLAN

Identify the appropriate measures to eliminate or control the potential risks:



Legal
compliance



Solution-oriented &
guidance provision

Sector-specific approach

More information at <https://oisaproject.eu>

Osha Risk Assessment Guidelines

SA Adler

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Risk Assessment for Environmental Health Mark G. Robson, William A. Toscano, 2007-03-22 Written by experts in the field this important book provides an introduction to current risk assessment practices and procedures and explores the intrinsic complexities challenges and controversies associated with analysis of environmental health risks Environmental Health Risk Assessment for Public Health offers 27 substantial chapters on risk related topics that include What Is Risk and Why Study Risk Assessment The Risk Assessment Risk Management Paradigm Risk Assessment and Regulatory Decision Making in Environmental Health Toxicological Basis of Risk Assessment The Application of PBPK Modeling to Risk Assessment Probabilistic Models to Characterize Aggregate and Cumulative Risk Molecular Basis of Risk Assessment Comparative Risk Assessment Occupational Risk Radiological Risk Assessment Microbial Risk Assessment Children's Risk Assessment Life Cycle Risk Environmental Laws and Regulations Precautionary Principles Risk Communication

Risk Assessment Georgi Popov, Bruce K. Lyon, Bruce D. Hollcroft, 2016-06-27 Covers the fundamentals of risk assessment and emphasizes taking a practical approach in the application of the techniques Written as a primer for students and employed safety professionals covering the fundamentals of risk assessment and emphasizing a practical approach in the application of the techniques Each chapter is developed as a stand alone essay making it easier to cover a subject Includes interactive exercises links videos and downloadable risk assessment tools Addresses criteria prescribed by the Accreditation Board for Engineering and Technology ABET for safety programs

Employment Safety and Health Guide, 1999 Includes original text of the Occupational safety and health act of 1970

Reproductive Hazards in the Workplace, 1991 The National Institute for Occupational Safety and Health NIOSH has assembled this document in response to an increasing number of requests for information about reproductive hazards in the workplace Included in this publication are six references that describe NIOSH activities and recommendations related to this subject as well as non NIOSH studies on reproductive hazards

Introduction *Reproductive Health Hazards in the Workplace* United States. Congress. Office of Technology Assessment, 1985

Law of Toxic Torts Michael Dore, 1987

Reproductive health hazards in the workplace. CONGRESS OF THE UNITED STATES - Office of Technology Assessment Washington D.C. 20510,

Identifying and regulating carcinogens, 1988

Safety Manager's Guide, 1993

Daily Labor Report, 2006

Safety Engineering and Risk Analysis, 2000

Occupational Safety and Health Law Victoria L. Bor, 1997

Risk Assessment and Risk Management for the Chemical Process Industry Stone and Webster Engineering Corporation, 1991 The tragic incident at Bhopal India made it clear that safety reviews for identification and control of accidents involving toxic chemicals must be more systematic This guide shows how to integrate hazard identification risk assessment consequence analysis and risk mitigation into a formalized program for handling hazardous chemicals Most of the 21 contributors are senior staff members at Stone Webster Engineering Corporation They discuss how to perform and supervise safety studies for chemical petrochemical petroleum

refining and other facilities They discuss all aspects of detection prevention and mitigation of risks associated with processing handling and production of hazardous chemicals Special attention is given to hazard identification and hazard assessment techniques ranging from simple screening checklists to highly structured Hazard and Operability HAZOP analysis You're shown how to calculate potential consequences of identified hazards quantify the likelihood of these events and combine equipment failure rate data and human reliability analysis with hazard assessment You'll also benefit from the book's rundowns of how to apply expert systems and artificial intelligence in risk management instill safety oriented operating and maintenance procedures train operators and emergency response personnel conduct internal and external safety audits perform chemical dispersion explosion and fire analyses assess health effects from chemical releases use insurance vehicles to deal with residual risk Risk Assessment and Risk Management for the Chemical Process Industry is an essential source on minimizing the dangers of toxic incidents and accidents It is essential reading for safety engineers regulatory managers environmental engineers and other professionals responsible for safety in chemical plants *Toxicological Profile for Vinyl Chloride* ,2006

Construction Labor Report ,1992-03 **Saunders Infection Control Reference Service** Elias Abrutyn,Donald A. Goldmann,William Scheckler,2001 Collected into one source this text represents the most up to date and officially endorsed guidelines of infection control gathered together and organized for easy reference and use in any healthcare facility The introductory chapters provide essential information on epidemiology as well as background concerning the different types of guidelines for control and how they are used The next section presents broad coverage of infection control and the key components in an infection control program Following this foundation the guidelines themselves are presented in sections that focus on the areas of Facility Size or Location of Service Site of Infection Selected Clinical Problems and Facility Based Guidelines Experts in infection control offer a guide to the guidelines with their succinct interpretations and critiques of each guideline providing insight into what works what doesn't and why Where applicable the guidelines are reproduced at the end of the chapter either in full or in extract format Health and Safety Guidelines for the Laboratory Lynn Montgomery,1995

OSHA and EPA Process Safety Management Requirements Mark S. Dennison,1994-08-17 This practical time saving guide provides you with invaluable explanations of the requirements of OSHA's new Process Safety Management Standard and the EPA's new regulations on risk management programs for chemical accidental release prevention OSHA and EPA Process Safety Management Requirements offers practical and timely guidance on everything from the proper safety procedures and equipment to effective training programs and compliance audits **Chemical Regulation Reporter** Bureau of National Affairs (Arlington, Va.),1986 **Chemical Engineering Progress** ,2009

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