The International Safety Management (ISM) Code provides an international standard for the safe management and operation of ships at sea. The purpose of the ISM Code is to ensure safety at sea and prevent damage to property, personnel and environment. The International Convention for the Safety of Life at Sea adopted the ISM Code in 1994 and incorporated it into chapter IX.

Safety management system (SMS) is a comprehensive management system designed to manage safety elements in the workplace. It includes policy, objectives, plans, procedures, organisation, responsibilities and other measures. The SMS is used in industries that manage significant safety risks, including aviation, petroleum, chemical, electricity generation and others.

NSF International
Through the International Programme on Chemical Safety (IPCS), WHO works to establish the scientific basis for the sound management of chemicals, and to strengthen national capabilities and capacities for chemical safety.

A workplace health and safety management system (WHSMS) can be thought of as a particular, organisational wide approach, instituted by a person conducting a business or undertaking (PCBU), in order to minimise the risk of injury and illness arising from the conduct of their undertaking.

Safety Management Systems (SMS) help airports find and correct safety problems before they result in accidents. FAA is using SMS internally and investigating how to best introduce SMS to U.S. airports.

What is a management system? A management system is the way in which an organization manages the inter-related parts of its business in order to achieve its objectives. These objectives can relate to a number of different topics, including product or service quality, operational efficiency ...

Management system standards - ISO
As an independent global health and safety organization, NSF International tests and certifies products and writes standards for the food, water and consumer goods industries.

The IAEA is the world’s centre for cooperation in the nuclear field, promoting the safe, secure and peaceful
use of nuclear technology. It works in a wide range of areas including energy generation, health, food and agriculture and environmental protection.

International Atomic Energy Agency | Atoms for Peace and

RISK MANAGEMENT - Food and Agriculture Organization
Implications. Even though the presence of safety management system practices is linked with incident reduction and may represent a necessary first-step in accident prevention, safety performance may also depend on mediation by safety-focused cognitive and emotional engagement by workers.

A system of safety management practices and worker

International Programs | Main phone number +1-202-644-4600 | Fax number +1-202-644-4603 | 1 Thomas Circle NW, Suite 400 | Washington, D.C. USA 20005

International Programs | US Forest Service
Safety Management Systems (SMS) A Safety Management System (SMS) is a formal risk management framework to improve safety. Under an SMS, organisations have systems for hazard identification and risk management, safety targets and reporting processes, procedures for audit, investigations, remedial actions, and safety education.

Safety Management Systems (SMS) | Civil Aviation Authority
Six-Point Safety Strategy The Six Point Safety Strategy is a comprehensive approach to identify organizational, operational and emerging safety issues.

IATA - Safety
International Chemical Safety Cards provide essential health and safety information on chemicals to promote their safe use. They are used at the “floor” level by workers, and by those responsible for health and safety in factories, agriculture, construction and other workplaces, and often ...

WHO | International Chemical Safety Cards
At the onset of the twenty-first century, a heavy human and economic toll is still exacted by unsafe and unhealthy working conditions. The positive impact of introducing OSH management systems at the organization level, both on the reduction of hazards and risks and on productivity, is now recognized by governments, employers and workers.

Guidelines on occupational safety and health management
Benefits. Whether you run a business, work for a company or government, or want to know how standards contribute to products and services that you use, you'll find it here.

Occupational health and safety management systems
A risk assessment procedure for the safety management of airport infrastructures In the last 10 years the number of accidents in civil aviation has remained almost constant.

A risk assessment procedure for the safety management of
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IMDRF/SaMD WG (PD1)/N23R3 6 156 equivalent activities in a medical device quality management system (e.g., identifying design inputs) used in the management, design, development, implementation,

Proposed document: Software as a Medical Device (SaMD)
Food Safety Management: A Practical Guide for the Food Industry with an Honorable Mention for Single Volume Reference/Science in the 2015 PROSE Awards from the Association of American Publishers is the first book to present an integrated, practical approach to the management of food safety throughout the production chain. While many books address specific aspects of food safety, no other book ...