Terminology Services - Terminology and Acronyms Report

| Term | Acronym | Vocabulary | Vocabulary Type | Preferred Term | | | |
|--|--------------------------------------|--|-------------------------------|---------------------------|--|--|--|
| Acceptable Risk | | Safety, Health, and Environmental Management System Terms and Definitions | Glossary and Key Word List | | | | |
| Definition: Risk that has been reduced to a level that can be tolerated by the organization having regard to its legal obligations and its own OH&S policy. | | | | | | | |
| acceptable risk | | Thesaurus of Terms Used in Microbial Risk Assessment | Thesaurus | | | | |
| Definition 1: The likelihood of suffering disease or injury that will be tolerated by an individual, group, or society. The level of risk that is determined to be acceptable may depend on a variety of issues, including scientific data, social, economic, legal, and political factors, and on the perceived benefits arising from a chemical or process. [EPA 2004] Definition 2: This is a risk management term. The acceptability of the risk depends on scientific data, social, economic, and political factors, and on the perceived benefits arising from exposure to an agent. [IPCS/OECD 2004] | | | | | | | |
| Acceptable Risk | | EPA EV-Outcomes-Risk Assessments | Taxonomy | | | | |
| Definition 1: The le | evel of potential losses that a soci | ety or community considers | accentable given existing | social economic political | | | |

Definition 1: The level of potential losses that a society or community considers acceptable given existing social, economic, political, cultural, technical and environmental conditions. Comment: In engineering terms, acceptable risk is also used to assess and define the structural and non-structural measures that are needed in order to reduce possible harm to people, property, services and systems to a chosen tolerated level, according to codes or "accepted practice" which are based on known probabilities of hazards and other factors. [United Nations International Strategy for Disaster Reduction Terminology]

Definition 2: The likelihood of suffering disease or injury that will be tolerated by an individual, group, or society. The level of risk that is determined to be acceptable may depend on a variety of issues, including scientific data, social, economic, legal, and political

Search Criteria:

ct) Include Acronyms: true Include Terms: true Only Return Terms With Definitions:true

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factors, and on the perceived benefits arising from a chemical or process. [EPA 2004][Thesaurus of Terms Used in Microbial Risk Assessment]

Definition 3: This is a risk management term. The acceptability of the risk depends on scientific data, social, economic, and political factors, and on the perceived benefits arising from exposure to an agent. [IPCS/OECD 2004][Thesaurus of Terms Used in Microbial Risk Assessment]

Definition 4: Risk that has been reduced to a level that can be tolerated by the organization having regard to its legal obligations and its own OH&S policy.[Safety, Health, and Environmental Management System Terms and Definitions]