

PRINCIPLES OF RISK-BASED DECISION MAKING

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Risk management policy foundations. Risk management principles. .. and present the risk assessment to the decision makers

The Framework for Risk-Based Decision-Making is designed to improve risk and staff to new issues and processes and for integrating new principles and.

Enclosure (1): Principles of Risk-Based Decision Making. Lt. Duane Boniface. U.S. Coast Guard. Most participants in the maritime industry (and all other.

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The RfD and RfC should be redefined to take into account the probability of harm. Uncertainty stems from lack of knowledge, so it can be characterized and managed but not eliminated. Under this framework, the questions posed arise from early and careful planning of the types of assessments including risks, costs, and technical feasibility and the required level of scientific depth that are needed to evaluate the relative merits of the options being considered.

Phase II consists of three stages: Many risk assessments involve a complex, data-intensive, and multidisciplinary analyses. That approach redefines the RfD or RfC as a risk-specific dose that provides information on the percentage of the population that can be expected to be above or below a defined acceptable risk with a specific degree of confidence. Noncancer Principles of Risk-Based Decision Making do not necessarily have a threshold, or low-dose nonlinearity, and the mode of action of carcinogens varies.

To adapt its current decision-making process to the framework, EPA should develop and Cumulative Risk Assessment: The committee encourages EPA to move toward the long-term goal of quantifying population variability more explicitly in exposure assessment and dose-response relationships.