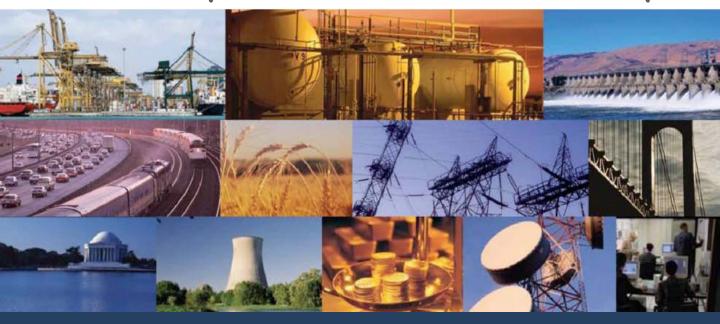
### Office of Cyber and Infrastructure Analysis



#### NINE QUESTIONS OF RISK

#### RISK ANALYSIS

RISK MANAGEMENT

- What can happen?
- How likely is it to happen?
- What are the consequences if it does?
- What can be done?
- What options are available and what are their benefits, costs, and risks?
- What are the impacts of current management decisions on future options?

## RISK COMMUNICATION

- What do they know now?
- What should they know?
- How should you tell it to them?

# Office of Cyber and Infrastructure Analysis



# RISK ANALYTIC TRADECRAFT STANDARDS

- 1. Properly describe the quality and reliability of information sources.
- 2. Fully describe factors of uncertainty and show the confidence levels behind analytic judgments.
- 3. Explain assumptions and clearly distinguish analytic judgments from the underlying source material.
- 4. Incorporate alternative analysis where appropriate.
- 5. Demonstrate relevance to infrastructure protection and infrastructure security.
- 6. Use logical argumentation.
- 7. Exhibit consistency of analysis over time, or highlight changes in analytic judgments and explain the rationale behind the changes.

