

***ENHANCED SECURITY AT FUEL CYCLE FACILITY  
SPECIAL NUCLEAR MATERIAL TRANSPORTATION SECURITY  
SECURITY-FORCE FATIGUE AT NUCLEAR FACILITIES***

**Draft Basis Document:  
Cost/Impact Considerations**

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# Why Supply Cost/Impact Information?

- Results in a better Regulatory Analysis document during the rulemaking phase.
- Your input better informs the decision process
- This is your opportunity to supply sensitive cost(s) or hour(s) information that cannot be supplied at the rulemaking stage.

# Typical Regulatory Analysis Contents

- **Introduction**
- **Statement of the Problem and Objective of the Rulemaking**
- **Background**
- **Identification and Preliminary Analysis of Alternative Approaches**
- **Estimation and Evaluation of Costs and Benefits**
- **Identification of Affected Attributes**
- **Analytical Methodology**
- **Data and Assumptions**
- **Detailed Results**
- **Presentation of Results**
- **Costs and Benefits**
- **Decision Rationale**
- **Implementation**
- **References**

# References

- NUREG/BR-0184, “Regulatory Analysis Technical Evaluation Handbook, Final Report,” U.S. Nuclear Regulatory Commission, Washington, DC, January 1997.
- NUREG/BR-0058, “Regulatory Analysis Guidelines of the U.S. Nuclear Regulatory Commission,” Revision 4, U.S. Nuclear Regulatory Commission, Washington, DC, September 2004.
- NUREG/CR-4627, “Generic Cost Estimates, Abstracts from Generic Studies for Use in Preparing Regulatory Impact Analyses.”
- Department of Labor (U.S.), Bureau of Labor Statistics. Occupational Employment Statistics, Occupational Employment and Wages.

# Conclusion

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We are soliciting your comments on costs/impacts to better inform our process and conclusions