



United States Department of Energy

# WAS Revision Follow Up

DOE 5700.7C, Work Authorization System

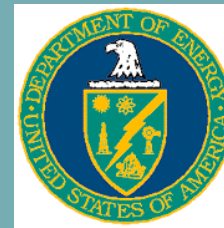
Revised as DOE O 412.1

# WAS Revision



- Work Authorization System Order revised and reissued as DOE O 412.1 - 4/99
- Effective 10/1/99

# STIP Impacts



## 4. REQUIREMENTS:

- WA will contain reference to work proposal #
- WA will contain reporting requirements
- WA # must be a unique number
- SOW is to include deliverables

# STIP Impacts



## 6. References

e. Scientific and technical information resulting from work funded by DOE is to be made broadly available to the scientific community and the public, within appropriate adherence to statutorily mandated protections.

# STIP Impacts



## Attachment 1 - CRD

4. The unique work authorization and work proposal numbers should be included as a reference on technical information and the accompanying announcement record (DOE F 241.1).

# OSTI Implementation Strategies



- Modify the 241.1 Form
- Modify E-Link
- Modify EnergyFiles; InfoBridge, PubSCIENCE
- Modify the R&D Tracking Database

# Related Departmental Initiatives



- SC funded development of an electronic FWP system (CME) pilot
- EE funded development of an electronic work authorization system (EWAS)



# WAS Revision - Future STIP Implications

- Potential to relate corporate STI from proposed acquisition through project completion:
  - Collaborative Management Environment (CME) (FWP collection)
  - EE (Electronic WAS System)
  - EnergyFiles; InfoBridge; PubSCIENCE (STI)
  - R&D Tracking Database (Project Results)



# STIP Impacts - Summary



- OSTI Preparing
- Implementation Process Will Vary
- WAS Order Implementation will support R&D life cycle management