

Meeting Agenda – Project 2008-06 Cyber Security Order 706 Standard Drafting Team

October 6, 2008 | 1–5 p.m. EST

October 7, 2008 | 8 a.m.–5 p.m. EST

October 8, 2008 | 8 a.m.–noon EST

National Institute of Standards & Technology

100 Bureau Drive

Gaithersburg, MD

Note: The conference call and WebEx information is provided in the table on page two.

Monday, October 6, 2008

1. **Opening Remarks — Michael Assante, CSO, NERC**
2. **Review NERC Antitrust Compliance Guidelines — Harry Tom**
3. **Welcome and Introductions — Jeri Domingo-Brewer and Kevin Perry**
4. **Overview of NERC Standards Development Process — Gerry Adamski and Dave Taylor**
5. **Review of CSO706 SAR — Dave Norton**

Tuesday, October 7, 2008

6. **Overview of NIST Risk Management Framework — Keith Stouffer**
7. **Comparison of NIST and NERC Cyber Standards — Keith Stouffer**
8. **Project Roadmap — Jeri Domingo-Brewer**

Wednesday, October 8, 2008

9. **Project Roadmap Wrap-up**
10. **Next Steps**
11. **Plan future meetings schedule**

Date	Conference Call Information	WebEx Information
Monday October 6, 2008 at 1:00 p.m. EST	Conf Call dial-in number (732) 694-2061 Conference Code: 12081006082	Topic: Cyber Security SDT Kickoff Meeting Meeting Number: 711 925 616 Meeting Password: standards
Tuesday, October 7, 2008 at 8:00 a.m. EST	Conf Call dial-in number (732) 694-2061 Conference Code: 12081007081	Topic: Cyber Security SDT Kickoff Meeting Meeting Number: 713 677 232 Meeting Password: standards
Wednesday, October 8, 2008 at 8:00 a.m. EST	Conf Call dial-in number (732) 694-2061 Conference Code: 12081008082	Topic: Cyber Security SDT Kickoff Meeting Meeting Number: 712 239 082 Meeting Password: standards

Selected Standard Drafting Team Resources:

FERC Order 706:

<http://www.ferc.gov/whats-new/comm-meet/2008/011708/E-2.pdf>

MITRE Technical Report: Addressing Industrial Control Systems in NIST Special Publication 800-53:

http://csrc.nist.gov/groups/SMA/fisma/ics/documents/papers/ICS-in-SP800-53_final_21Mar07.pdf

Applying NIST SP 800-53 to Industrial Control Systems:

<http://csrc.nist.gov/groups/SMA/fisma/ics/documents/papers/Apply-SP-800-53-ICS-final-22Aug06.pdf>

Managing Enterprise Risk in Today’s World of Sophisticated Threats:

<http://csrc.nist.gov/groups/SMA/fisma/documents/rmf-sz.pdf>

NIST Framework Overview Presentation:

<http://csrc.nist.gov/groups/SMA/fisma/documents/risk-framework-2007.pdf>

NIST SP800 Series Document Home Page:

<http://csrc.nist.gov/publications/PubsSPs.html>

Guide to NIST Information Security Documents:

http://csrc.nist.gov/publications/CSD_DocsGuide.pdf

NIST FISMA Implementation Project Home Page:

<http://csrc.nist.gov/groups/SMA/fisma/index.html>

Other NIST Presentations and Papers (including some of these):

http://csrc.nist.gov/groups/SMA/fisma/ics/related_pubs.html

DHS Catalog of Control System Security: Recommendations for Standards Developers:
http://www.us-cert.gov/control_systems/pdf/Catalog_of_Control_Systems_Security_Recommendations.pdf

GAO Report on TVA FISMA Audit:
<http://www.gao.gov/new.items/d08526.pdf>

INL: A Comparison of Electrical Sector Cyber Security Standards and Guidelines:
http://www.us-cert.gov/control_systems/pdf/electrical_comp1004.pdf

INL: Recommended Practice: Creating Cyber Forensics Plans for Control Systems:
http://csrp.inl.gov/Documents/Forensics_RP.pdf

US-CERT Control System CERT Home Page:
http://www.us-cert.gov/control_systems/index.html