

ICSJWG 2010 Fall Conference

Seattle, Washington – October 25-28, 2010

DRAFT

Day 1 – Monday, October 25, 2010	
12:00-9:00	Open for ICSJWG Subgroup Working Meetings NOTE: Subgroup Co-Chairs please contact ICSJWG@dhs.gov to reserve a time and location for your working meetings.

Day 2 – Tuesday, October 26, 2010			
7:00 – 8:00	Registration		
8:00 – 8:30	Welcome and Keynote Sean McGurk and Tim Roxey ICSJWG Co-Chairs		
8:30 – 9:00	TBD		
9:00 – 9:15	Break		
9:15 – 9:45	Information Sharing Subgroup Meeting - Open George Bamford, GCC Nathan Faith, SCC		
9:45 – 10:15	International Subgroup Meeting - Open Sean McGurk, GCC TBD, SCC		
10:15 – 10:30	Break		
10:30 – 11:00	Vendor Subgroup Meeting - Open Rick Lichtenfels, GCC Eric Cosman, SCC		
11:00 – 11:30	Workforce Development Subgroup Meeting - Open Ben Wible and John Saunders, GCC Marcus Sachs, SCC		
11:30 – 12:45	Lunch		
12:45 – 1:15	Research & Development Subgroup Meeting - Open Douglas Maughan, GCC David Norton, SCC		
1:15 – 1:45	ICS Roadmap Development Subgroup Meeting - Open Perry Pederson, GCC Tim Roxey, SCC		
1:45 -2:00	Break		
Presentations	Management	Technology	Operations
2:00 – 2:45	Presentation - TBD	Presentation - TBD	Presentation - TBD
2:45 – 3:00	Break		
3:00 – 4:30	GCC Break-out Meeting Sean McGurk	SCC Break-out Meeting Tim Roxey	Presentation - TBD

Day 3 – Wednesday, October 27, 2010			
7:00 – 8:00	Registration		
Presentations	Management	Technology	Operations
8:00 – 11:45	Presentations		
11:45 – 1:15	Break		
1:15 – 5:00	Presentations		
5:00 -5:15	Closing Remarks and Wrap-up Sean McGurk - Tim Roxey		
5:15	Adjourn		

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Day 4 – Thursday, October 28, 2010	
Training: Introduction to Cybersecurity for Control Systems	
7:30 – 8:00	Registration
8:00 – 8:15	Welcome and Introductions
8:15 – 10:00	Session 1 - Cyber Security Landscape: Understanding the Risks
10:00 – 10:15	Break
10:15 – 12:00	Session 2 - Industrial Control Systems and Applications
12:00 – 1:15	Lunch
1:15 – 3:00	Session 3 - Current State of Cybersecurity in Industry
3:00 – 3:15	Break
3:15 – 5:00	Session 4 - Practical Application of Cybersecurity