

NSRP Joint Panel Meeting
Shipyard Production Process Technologies; Facilities, Tooling & Risk Management;
Business Process Technologies; & Systems Technology
Marriott Riverfront Hotel
Savannah, Georgia
December 6-8, 2005

Schedule (Tuesday – Thursday)

Dec. 6 - 1:00 - 5:00 Separate Panel Meetings (Systems, Business, Joint between SPPT and FT&R)
 Dec. 7 - 8:00 - 5:00 Joint Panel Meeting
 Dec. 8 - 8:00 - 3:00 Joint Panel Meeting

Agenda for Tuesday, December 6, 2005

1:00 P.M. - 5:00 P.M. Separate Panel Meetings (Systems, Business, Joint between SPPT and FT&R)

Agenda for Wednesday, December 7, 2005

7:45 A.M. - 8:00 A.M.	Continental Breakfast	
8:00 A.M. - 8:05 A.M.	Welcome by Panel Chairs	
8:05 A.M. - 8:30 A.M.	NSRP Program Update	J. House, ATI
8:30 A.M. - 10:00 A.M.	Global Shipbuilding Industrial Base Benchmarking Study	D. Bloor, FMI & CDR Zimmerman, OSD
10:00 A.M. - 10:30 A.M.	Break	
10:30 A.M. - 12:00 Noon	Institute for Trend Research	J. Dietrich
12:00 Noon – 1:00 P.M.	Lunch (Provided)	
1:00 P.M. – 1:30 P.M.	Shipbuilding Supply Chain Virtual Enterprises /Radio-Frequency Identification	R. Bolton, NIIP
1:30 P.M. - 2:15 P.M.	Modeling Technology for Machining Solutions	A. Grevstad, Third Wave Systems
2:15 P.M. - 3:00 P.M.	Standardization & Automation of Work Orders	M. Taylor, Todd Pacific
3:00 P.M. - 3:30 P.M.	Break	
3:30 P.M. - 4:15 P.M.	SHIPWAY: Lean in Business & Info Processes	G. Whitney, Atlantic Marine
4:15 P.M. - 5:15 P.M.	Laser Scanning Supporting Graving Dock Reconstruction	Greg Morea, Electric Boat
6:00 PM – 7:30 PM	All Panel Reception	

Agenda for Thursday, December 8, 2005

7:45 A.M. - 8:00 A.M.	Continental Breakfast	
8:00 A.M. - 9:30 A.M.	Ship Check Data Capture Project - Final Demo	K. Peters & R. Thiyagarajan, Electric Boat
9:30 A.M. - 10:00 A.M.	Break	
10:00 A.M. – 11:00 A.M.	Ship Check Data Capture Project cont'd.	
11:00 A.M. - 11:45 A.M.	ShipConstructor Support for STEP	P. Rourke, IPT
11:45 A.M. – 1:00 P.M.	Lunch (On Your Own)	
1:00 P.M. - 1:45 P.M.	Wireless Automated Diagnostic and Prognostics For Mobile Diesels (CNST project)	J. Major, NGNN
1:45 P.M. - 2:15 P.M.	Investigation of Feasibility of Re-Using Ship Product Model Data for Life-Cycle Support	T. Briggs, Intergraph
2:15 P.M. - 3:00 P.M.	Climax Portable Machine Tools (<i>Tentative</i>)	T. Roper