



Version 10-6-07

**NATIONAL SHIPBUILDING RESEARCH PROGRAM PANEL SP-3
SURFACE PREPARATION AND COATINGS
OCTOBER 2007 MEETING**

**Hampton Inn Freeport/Brunswick
194 Lower Main Street
Freeport, Maine 04032
1-207-865-1400**

AGENDA

Wednesday October 17, 2007

07:30	Room Opens for Registration	
8:00	Welcome and Opening Remarks, Introductions	Panel Chair
8:10	SP-3 Chair's Report	Panel Chair
8:40	NSRP Program Update	Justin Govar, NAVSEA
9:00	Status Report on SP-3 Project "Review of Acceptable Flash Rusting for Ship Coatings"	Pete Ault, Elzly Technology Corporation Steve Cogswell, Atlantic Marine
10:00	Break	
10:15	Status Report on SP-3 Project "Graduated Coating & Surface Preparation QA/QC Processes"	Pete Ault, Elzly Technology Corporation
11:00	Status Report on SP-3 Project "Improved Rules For Painting US Navy Ships During New Construction and Repair"	Mark Panosky, Electric Boat Judie Blakey, NASSCO
11:45	Break for Lunch	
12:00	SP-3 Steering Committee Working Lunch	
1:00	Bus leaves hotel for BIW tour	
4:00	Bus returns from BIW tour	
6:00	Information Exchange Social at location to be announced	

Thursday October 18, 2007

8:00	Opening Remarks	Panel Chair
8:10	2007 White Paper Projects – Results and Discussion	Panel Chair
8:30	Laser Technology for the Shipyard	Sheila Jenson, Visotek
9:15	Expert Coating Analysis Tool	Pete Ault, Elzly Technology Corporation
10:00	Break	
10:15	IMO Functional Coating Specification	Sandy Kirkwood, Safinah
11:45	Break for lunch	
1:00	Robotic Laser Cleaning	Tim Neimeier, Adapt Lasers
1:45	Laser Applied Nonskid in Marine Applications	Andrew Jones, Don Speicher Ross Technologies

2:30	Paint Conformance Testing	Panel Chair
3:00	Break	
3:15	Elections of New Chair and Vice Chair	
3:45	New Business	
4:00	Adjourn	

Presenters are requested to bring their presentations on a CD-ROM or memory stick in a PowerPoint 2003 format. Call or e-mail Mark Panosky with any questions. Presentations given at SP-3 Panel meetings are intended to be educational and informative, except as noted in the agenda. There is no endorsement, either direct or implied, by the NSRP or the SP-3 Panel of any products or services discussed during these presentations.