

NSRP | National Shipbuilding Research Program

Electrical Technologies Panel Meeting

ZoomGov

December 2, 2020

Objectives:

- Program Updates
- Panel Project Updates

Meeting Agenda

Wednesday, December 2, 2020

**Times listed are Eastern Time Zone*

Time*	Presentation	Speaker
10:00	Convene Meeting – Begin Webinar	
10:00	Introductions and Welcome	All
10:15	Chair's Report	Jason Farmer, Panel Chair
10:30	NSRP Program Update	Nick Laney, ATI
10:45	NAVSEA 05Z3 Update	Chris Nemarich, NAVSEA 05Z33
11:15	Insulated Bus Pipe	Rob Medve, Hepburn and Sons
11:45	Fiber Optic Specifications Update	Chris Good, NSWC Dahlgren Division
12:00	Break	
12:10	Recently Completed Panel Projects / Final Project Briefings	
	Shore Power Connector Testing	Jeff Callen, Penn State EOC Maurissa D'Angelo, D5T
	Splice Enclosure at Equipment	John Mazurowski, Penn State EOC
1:00	Panel Project Updates - Completed Panel Projects <i>(Brief Recap of Project Outcome and Transition Opportunities)</i>	
	Shipboard Fiber Optic Cables Design Enhancements	Gio Tomasi, RSL Fiber Systems
	Shipboard Cable Trays	Greg Stevens, BIW
1:25	Panel Project Updates – Active ELE Projects	
	Fiber Optic Test Enhancement for Cost Reduction	Dan Morris, KitCo Fiber Optics
	Advanced Topside Lighting System	Gio Tomasi, RSL Fiber Systems
	Electrical Connector Standardization	Greg Stevens, BIW
	Organic LED, Low Voltage Shipyard Lighting Testing & Demonstration	Peter Sisa, OLEDWorks
2:30	For the Good of the Panel/Open Discussion	All
2:50	Action Items & Wrap-Up	Walt Skalniak, Panel Vice-Chair
3:00	Adjourn	

