



Electrical Technologies

November 18-19, 2009

Philadelphia, PA

AGENDA

November 18, 2009

Meeting on General Electrical Issues Impacting Shipbuilders Embassy Suites Hotel, Philadelphia, PA

7:30AM – 8:00AM	Welcome / Breakfast	Lead
8:00AM – 9:00AM	Discuss creepage and clearance issue for bus maintenance work is complicated by the heavy insulation used. Procedures and techniques that would reduce construction and maintenances effort for high power lines would benefit both industry and the Navy.	NAVSEA
9:00AM – 10:00AM	Discuss reductions in cost/effort needed for cable pulling. This could be collaborative effort. Procedures and techniques that would reduce acquisition costs for cable pulling and Navy support operations would benefit both industry and the Navy.	NAVSEA
10:00AM – 10:20AM	Break/Networking	
10:20AM-11:20AM	Discuss the opportunity to utilize plug and play electrical systems and detailed design approaches to make replacement of large electrical systems faster/better/cheaper. New approaches can benefit industry construction, and Navy maintained, repair and modernization.	NAVSEA
11:20AM-12:20AM	Discuss the opportunity to improved bearings in rotating machinery which would benefit Navy maintenance and repair for improved fleet readiness.	NAVSEA
12:20PM – 1:30PM	Lunch/Networking	
1:30PM – 2:30PM	Discuss Cable tags, the number of cable tags required, why are they being used, the numbering system used, etc.	Team
2:30PM – 3:15PM		
3:15PM - 3:30PM	Break	
3:30PM – 4:15PM		
4:15PM – 4:30PM	Wrap-up	



November 19, 2009
Meeting on MIL-DTL-16036L Cost Reduction Effort
Embassy Suites Hotel, Philadelphia, PA

7:30AM – 8:00AM	Welcome / Breakfast	Lead
8:00AM – 8:30AM	Introduction of all participants	
8:30AM – 9:00AM	Discuss the objective of meeting. Discuss switchboard shock, EMI test requirements and other issues/concerns from Navy standpoint.	George Rasich NSWCCD- SSES
9:00AM – 9:15AM	Break/Networking	
9:15AM-11:15AM	Switchboard Suppliers to present/discuss issues and concerns.	Suppliers
11:15AM-12:15PM	Shipbuilders to present/discuss issues and concerns.	Shipbuilders
12:15PM – 1:30PM	Lunch/Networking	
1:30PM – 3:30PM	Open discussion with group	Gary Zimak to lead discussion
3:30PM - 3:45PM	Break	
3:45PM – 4:15PM	Wrap-up	Gary Zimak to lead discussion