

Surface Preparation & Coatings Panel Meeting Pittsburgh, PA

Tuesday, September 13, 2022, 8:00 AM – 5:00 PM

Time	Presentation	Speaker
8:00	Welcome & Introductions	Arcino "Q" Quiero, Jr., Chair, SP&C Panel
8:10	NSRP Program Overview	Lydia Szydio, Panel Coordinator, NSRP
8:30	Surface Preparation & Coatings Panel Update	Arcino "Q" Quiero, Jr., Chair, SP&C Panel
9:00	NAVSEA 05 Surface Preparation and Coatings (SP&C) Technical Warrant Holder (TWH) Update Planning for the TWH's update being virtual	Mark Ingle, TWH, NAVSEA 05
10:00	BREAK	
10:15	Low Cost Pulsed-Laser Processing Feedback Loop	Melissa L. Klingenberg, Ph.D. R&D Engineer, ARL PSU/ARL
10:45	SSRAC Review Update Fazende, Kylee F CIV USN NSWC CRD BDA MD (USA) <kylee.f.fazende.civ@us.navy.mil>	Kylee Fazende, Ph.D. Deputy Project Engineer, CCAT
11:15	MegaRust 2022 Outcomes & MegaRust 2023 Prep Planning for the MegaRust update being virtual	Dave Zilber, Chair, MegaRust
11:30	LUNCH (PROVIDED) – MEET BUS AT 12:30 PM	
1:00	Tour – KTA Paint, Steel & Coatings Inspection Laboratory Testing - KTA-Tator	Eric Shoyer, Sr. Engineer Elzly Technology
4:00	For the Good of the Panel Day One Conclusion & Wrap-Up	Bob Cloutier, Vice Chair, SP&C Panel
4:30	Network Social – Sponsored by KTA KTA Facility	Pete Ault President, KTA

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Wednesday, September 14, 2022, 8:00 AM – 2:00 PM

Time	Presentation	Speaker
8:00	Welcome & Introductions	Arcino "Q" Quiero, Jr., Chair, SP&C Panel
8:10	U.S. Naval Research Laboratory (NRL) Overview and Project Update	Jimmy Tagert & DR, Eric Lezzi Center for Corrosion Science & Engineering, Code 6130
8:30	Association of Materials Protection & Performance, AMPP – Certification, Education, & Standards	Dave Evans, Director, QP & Coatings Credentialing, AMPP
9:00	<p>RAP Proposals Update – August 4th</p> <ul style="list-style-type: none"> Power Tools Partial Blast <p>Panel Projects Proposals Update – August 19th</p> <ul style="list-style-type: none"> Visual Guide Non-Ferrous Surface Prep- 2020 1. Zinc Rich Coatings Over High Strength Steel 2. Cleanable Nonskid Deck Covering 3. SilvaGrip Peel and Stick NonSkid Application Testing 4. Visual Guide for Laser Ablation (AMPP-SP21511) 5. Ultra Heat Resistant Primer 6. Utilizing Ship Product Model Information for Corrosion Control and Coatings 7. Low Cost Pulsed-Laser Processing Feedback Loop 8. Real Time Blasting Technology <p>NSRP SP&C Panel Journey Why You Should Stay the Course - ABS</p>	<p>Arcino "Q" Quiero, Jr., Chair, SP&C Panel Leads, RAP Projects</p> <p>Leads, Panel Projects Proposals Elzly Technology Elzly Technology Bath Iron Works (BIW) Bath Iron Works (BIW)</p> <p>Elzly Technology Marinette Marine Ingalls Shipbuilding</p> <p>PSU / ARL Blast One</p> <p>Glenn Astolf, APS Plasma</p>
11:00	LUNCH (ON YOUR OWN) – MEET BUS AT 12 NOON	
12:30	Tour – Association of Material Protection and Performance (AMPP) Pittsburg Facility	Dustin Young, Manager, Technical & Research Activities Sara Badami, Manager, Education Operations

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1:30	TRANSPORTATION TO 2ND TOUR	
2:00	Tour – Titan Robotics https://titanrobots.com/index.html#slider1-6	Thaddeus Magyar
4:30	For the Good of the Panel Day Two Conclusion & Wrap-Up	Bob Cloutier, Vice Chair, SP&C Panel

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