

PDH FORM

Electronic Professional Development Reporting Forms may be found at www.samejetc.org.

IMPORTANT: Each attendee is responsible for applying for his or her own PDHs after the conference. SAME cannot guarantee that all boards will accept all PDH credit; please check with your licensing board for more information. For AIA credits you **MUST** complete the editable AIA form so SAME can report your credits to AIA National.

NAME: _____

TUESDAY, MAY 13

Time	Event	Credits	Attended?
10:30 a.m. - 11:30 a.m.	AI for A/E/C Project Management Alongside CMMC Compliance	1	<input type="checkbox"/>
	Implementing an Executable Roadmap for Energy Resiliency Projects	1	<input type="checkbox"/>
	MILCON and FSRM: Comprehensive Planning Platform for Project Development	1	<input type="checkbox"/>
	Think In Sync With AI for Next Level Leadership	1	<input type="checkbox"/>
	Transforming Community Preparedness with AI-Driven Flood Prediction	1	<input type="checkbox"/>
	Models for Articulating Risks to Mission from Infrastructure	1	<input type="checkbox"/>
	Poseidon's Corollary in the Indo-Pacific & Whole of Engineering Discussion	1.5	<input type="checkbox"/>
12:30 p.m. - 3:15 p.m.	IGE Roundtable: Latest Cyber Threats: An Unclassified Discussion	2	<input type="checkbox"/>
1:30 p.m. - 3:16 p.m.	Concept to Clearance: Navigating ICD 705 from Planning to Accreditation	1	<input type="checkbox"/>
	Fortifying the Future: Mastering Cyber Resilience for Critical Operations	1	<input type="checkbox"/>
	Overcoming Barriers to Artificial Intelligence Adoption in the A/E/C	1	<input type="checkbox"/>
	Land Disposal of PFAS-Contaminated Soils: Understanding Implications through Multi-Phase Modeling	1	<input type="checkbox"/>
	Transforming Facility Management with IROC: Integration and Innovation	1	<input type="checkbox"/>
	National Academy of Construction and SAME: Resources for Mission Success	1	<input type="checkbox"/>
	Securing UMCS: Resilient and Good Design Meets DOD Cyber Requirements	1	<input type="checkbox"/>
3:00 p.m. - 4:00 p.m.	Energy Security: Strategies for Energy Security in Military Services	1	<input type="checkbox"/>
	Emergent Technologies for Integrated Architectural Approaches	1	<input type="checkbox"/>
	Powering the Future: Maximizing Energy Security	1	<input type="checkbox"/>
	Three Lessons from Analyzing \$10 Million in MILCON Schedule Delays	1	<input type="checkbox"/>
	Managing Risk in a Decades-Long Facility Modernization Program	1	<input type="checkbox"/>
	Mental Health: A Moral Obligation of Every Leader	1	<input type="checkbox"/>
	Resilience Action for Facilities: A Case Study	1	<input type="checkbox"/>
	Building Guam for Mission Resilience, Integrated Response, and Coordination.	1	<input type="checkbox"/>
	Weaponizing Construction in the Indo-Pacific: Tinian and Beyond	1	<input type="checkbox"/>

TUESDAY, MAY 13 (continued)

Time	Event	Credits	Attended?
3:00 p.m. - 4:00 p.m.	Path to USCG Force Design 2028	1	<input type="checkbox"/>
4:30 p.m. - 5:30 p.m.	Navigating Cybersecurity Challenges in Design/Build Projects	1	<input type="checkbox"/>
	Empowering Decisions: Digital Twins and Intelligent Systems for DOD	1	<input type="checkbox"/>
	Cost-effective, Sustainable Treatment Alternatives for PFAS-Impacted Soil	1	<input type="checkbox"/>
	The Architect of the Capitol's Journey to ISO 55001 Certification	1	<input type="checkbox"/>
	Positioning AI with Business Development Data to Win Your Captures	1	<input type="checkbox"/>
	National Levee Safety Program: Envisioning the Future	1	<input type="checkbox"/>
	A/E-Government Hybrid Design Teams	1	<input type="checkbox"/>
	Setting the Theater in the Indo-Pacific: PACAF Engineers Strategy	1	<input type="checkbox"/>
Total for Tuesday			

WEDNESDAY, MAY 14

Time	Event	Credits	Attended?
10:30 a.m. - 11:30 a.m.	AI and Cybersecurity: Building Infrastructure for the Future	1	<input type="checkbox"/>
	Harnessing Energy Security and Fuel Production from Organic Waste	1	<input type="checkbox"/>
	Skilled Trades Opportunities in the Construction Industry	1	<input type="checkbox"/>
	American Creosote Works Remedial Design: Overcoming Technical and Stakeholder Challenges	1	<input type="checkbox"/>
	Advancements in Organic Industrial Base Planning Using Technological Innovations	1	<input type="checkbox"/>
	Report From the Front for the Global War for Talent	1	<input type="checkbox"/>
	Micro-Resiliency in Action: Fortifying Critical Infrastructure	1	<input type="checkbox"/>
	Fueling the Fight: From Beddown to Sustainment	1	<input type="checkbox"/>
	Senior Enlisted Leaders Mega Session	1	<input type="checkbox"/>

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WEDNESDAY, MAY 14 (continued)

Time	Event	Credits	Attended?
12:30 p.m. - 2:30 p.m.	IGE Roundtable: Collaborative Delivery: Recommendations from Industry	2	<input type="checkbox"/>
1:30 p.m. - 2:30 p.m.	Historic Preservation and Building Science: Best of Old and New	1	<input type="checkbox"/>
	Securing OT in Modern Cyber Warfare: Implementing Zero Trust Strategies	1	<input type="checkbox"/>
	Innovative Solutions for Building Design and Construction in Cold Climates	1	<input type="checkbox"/>
	AI-Based Analysis of LiDAR for Impact Crater Identification	1	<input type="checkbox"/>
	Revolutionize Infrastructure Lifecycle Management with Geospatial Digital Twins	1	<input type="checkbox"/>
	Engineering Ethics: What and Why	1	<input type="checkbox"/>
	Future-Proofing Federal Projects: Strategies for Compliance and Resilience	1	<input type="checkbox"/>
	Operation Readiness Innovation: Next Generation Military Engineers	1	<input type="checkbox"/>
	Design Build: State of the Nation	1	<input type="checkbox"/>
	Successful Project Handoff: Agreement to Planning to Design in Poland	1	<input type="checkbox"/>
3:00 p.m. - 4:00 p.m.	From the Tropics to the Arctic: Energy Independent Buildings	1	<input type="checkbox"/>
	Building Partnerships in Consequence Management	1	<input type="checkbox"/>
	A Discussion of the MILCON and SRM PFAS Challenge	1	<input type="checkbox"/>
	Hawai'i STEM Camp: Creating Leaders	1	<input type="checkbox"/>
	Facility Resilience Forward: Learning from Initiatives at the Military Academies	1	<input type="checkbox"/>
3:00 p.m. - 5:00 p.m.	Control System Cybersecurity Design: UFGS Redlining and CCI Management	1	<input type="checkbox"/>
	IGE Roundtable: Elevating Partnering Across DOD Projects	2	<input type="checkbox"/>
4:30 p.m. - 5:30 p.m.	Rough Around the Edges: Supply Chain Challenges in OT/IoT	1	<input type="checkbox"/>
	Applying Digital Twin to Guarantee Your Microgrid Will Work	1	<input type="checkbox"/>
	Like Peanut Butter and Chocolate, Partnering and CPARS Go Together	1	<input type="checkbox"/>
	Harnessing Advanced Data Analytics and Data Science for PFAS Remediation	1	<input type="checkbox"/>
	Wildfire Ready: A Roadmap to Identify Risk and Mitigation Actions	1	<input type="checkbox"/>
	Simulating Success: Enhancing Indo-Pacific Port Capabilities	1	<input type="checkbox"/>
	Future Directions in Facility Design and Construction	1	<input type="checkbox"/>
	Tinian Rising: Risk-Informed Design, Rooted in History	1	<input type="checkbox"/>
Total for Wednesday			

THURSDAY, MAY 15

Time	Event	Credits	Attended?
9:00 a.m. - 10:00 a.m.	Can Your Building Keep Secrets? Acoustics, Vibration, and Noise Control	1	<input type="checkbox"/>
	OT Cybersecurity Threats and Securing Our Critical Infrastructure	1	<input type="checkbox"/>
	The Emotionally Intelligent Engineer: Unlock Leadership and Team Success	1	<input type="checkbox"/>
	Alternative Construction Methods: Lessons Learned by NAVFAC Southwest	1	<input type="checkbox"/>
9:00 a.m. - 11:00 a.m.	IGE Roundtable: Measuring Facility Readiness	2	<input type="checkbox"/>
10:30 a.m. - 11:30 a.m.	Designing an Advantage: The Next Intelligence Multiplier	1	<input type="checkbox"/>
	Cybersecurity Challenges While Transitioning Facility Management from Ground to Cloud	1	<input type="checkbox"/>
	Microgrid + BESS: Overcoming Technical Challenges for Mission Critical Facilities	1	<input type="checkbox"/>
	Enabling the Power of Artificial Intelligence for Environmental Challenges	1	<input type="checkbox"/>
	The Social Cost of Watermain Breaks	1	<input type="checkbox"/>
	Trust: The Essential Ingredient for High Performing Teams	1	<input type="checkbox"/>
	Enhancing Disaster Recovery Efforts in Maui Through Advanced AI-Powered Technology	1	<input type="checkbox"/>
	Things that Go Boom!: Training Range Design	1	<input type="checkbox"/>
Total for Thursday			
Total Credits for JETC Event			

I hereby certify that I attended the above indicated sessions and qualify for PDH credit
Attendee's Signature and Date

Panel content and PDH credit has been verified by:



Maj. Gen. Michael Wehr, P.E., USA (Ret.), SAME Executive Director