











The Federal Facility Resilience Webinar Series

Army Installation Strategy January 14, 2020



Hon. Alex Beehler
Assistant Secretary of the
Army for Installations,
Energy and the
Environment





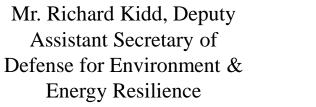
Maj. General Robert Harter Chief of Staff, Army Materiel Command



Scott Manson,
Engineering Services Technology
Director, Schweitzer Engineering
Laboratories



Director of Professional Education Environmental and Energy Management Institute, GWU





Joyce Dueley
Emerging Technology and Innovation
Specialist, Zpryme



Agenda

Welcome: Edward Saltzberg, GWU

Army Opening: Hon Alex Beehler, IE&E

Army Installation Strategy

- Mr. Richard Kidd, Deputy Assistant Secretary of Defense for Environment & Energy Resilience; 2-slide presentation accompanies remarks
- MG Harter, Chief of Staff, Army Materiel Command (AMC)

Industry and Community

- Mr. Scott Manson, Engineering Services Technology Director, Schweitzer Engineering Laboratories
- Joyce Deuley, Emerging Technology and Innovation Specialist, Zpryme

Panel Discussion: Mr. Beehler

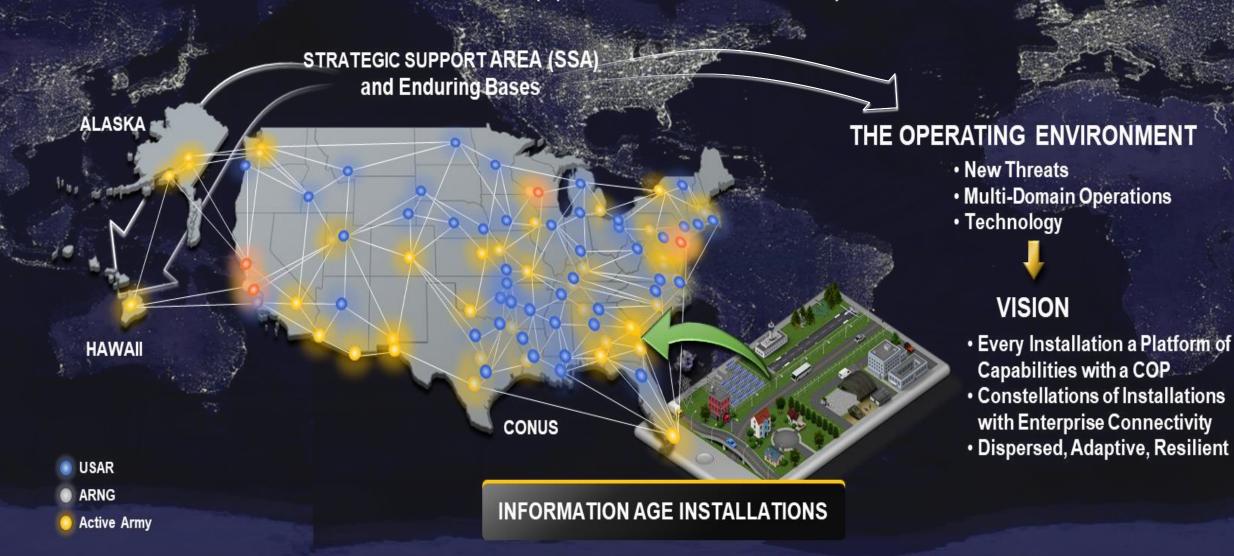
- Audience Q&A
- Army Closing: Mr. Beehler

Please take the exit survey.

Add questions to the Chat box **Download the slides**Video will be available after the session

Army Installations Strategy (AIS)

Modern Installations Support the Total Army





Army Installations Strategy

ARMY INSTALLATIONS STRATEGY FRAMEWORK					
LINES OF EFFORT		ENABLERS		STRATEGIC OUTCOMES	END STATE
	TAKE CARE OF PEOPLE • Adapt Quality / Functional Facilities • Deliver Modern Services • Conduct Safe Operations			Attract, Retain, and Enable People	
2	STRENGTHEN READINESS and RESILIENCE Operationalize Installations Expand Protection Adopt Resilient Systems Educate / Train the Team	DATA ANALYTICS	PARTERNSHIPS	Project Combat Power and Sustain Operations from a Contested Environment	Modern, resilient, sustainable installations, enhancing strategic readiness in a contested MDO battlespace, while providing quality facilities, services, and support to our Soldiers, Families, and Civilians.
3	MODERNIZE and INNOVATE • Modernize and Secure the Information Backbone • Support Army Modernization Initiatives in the AMS • Transform Installation Operations • Reward Innovation			Modernized Installations Supporting the Modernized Army	
4	PROMOTE STEWARDSHIP • Preserve Natural Resources / Sustain the Mission • Remediate Contaminants • Implement Risk-Informed Metrics and Modern Technologies			Healthy, Sustainable Training, Working, Living Environment	

"It's all about taking care of People. Installations must be in a position to allow the Army to do its job.

As we transform the Army, we have to transform installations along with it."



Protecting Humans, Equipment and the Environment

Scott Manson - Technology Director



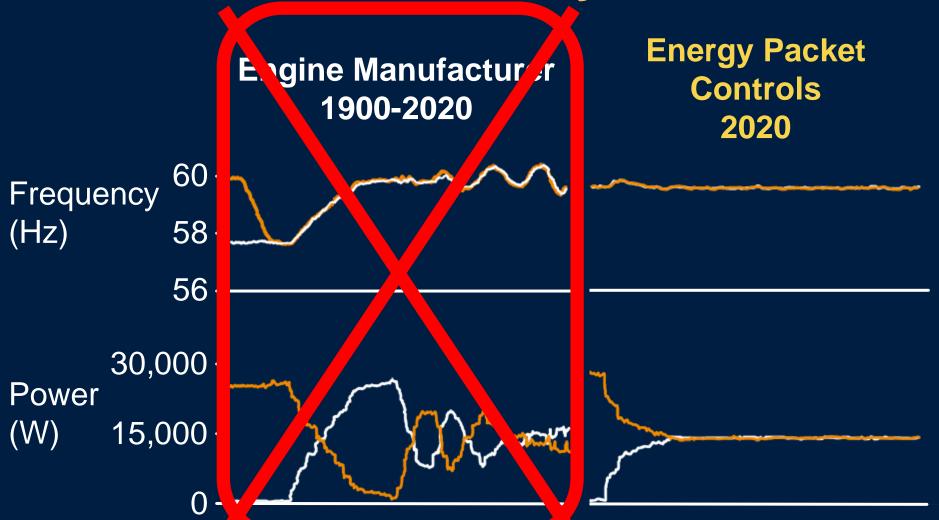




Recent Developments in Garrison and Operational Power

- Complexity reset
- TMS MIL STD
- Energy packet controls
- Expanded use of stranded assets
- Renewable & storage energy limitations
- Nimble procurement strategies

Energy Packet Techniques Ensure Resiliency and Reduced Cost

















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Army Installation Strategy Q&A



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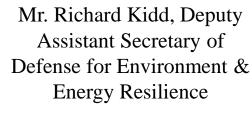
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