

## Pivotal Role of Standards in a Great Power Competition

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Lou Kratz

### **Our National** Challenge

- **Great Power** Competition GOEPEAGE
- Unprecedented speed / violence in the event of
- Stress the national logistics system

conflict

**Industry ill positioned** for mobilization

### **Desired End-State**

- **Effective deterrence**
- Force capabilities that deliver greater fire power, less footprint
- Responsive secure global infrastructure
- Agile industrial mobilization
- **Business models that** enhance agility and innovation

### **Path Forward**

- **Establish joint government** / industry working group
- **Capitalize on INDO-PACOM** collaboration to frame **AGILE 2021**
- **Assess infrastructure** requirements
- **Document enabling** business models
- **Champion global repair** network to provide nearterm relief



# Elements of Strategic Agility

- Agile Innovation Base
- Agile Sustaining Base
  - as agile as our operating forces
- Power Projection Capabilities (and Infrastructure)
  - to deter aggression
  - if deterrence fails, to rapidly achieve overmatch
- Responsive Supply Chains
  - to sustain the fight



Standards enable all elements of strategic agility

## **Building the Future Force**



Joint Adaptive Distributed Operations

Autonomous Systems

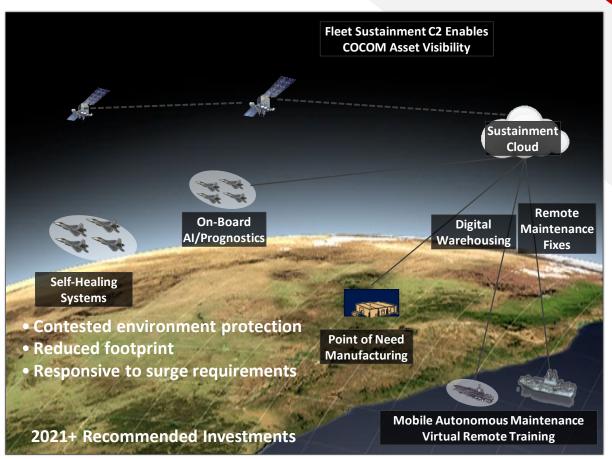
**Design for Great Power Systems** 



#### **TODAY**

#### **FUTURE VISION**





Integrated, resilient, and responsive logistics and sustainment within A2/AD environment

Autonomous Systems

**Design for Great Power Support** 



## Victory Together



Agile Development / Execution

Open Systems / Continuous Tech Insertion

Enabling Standards

### WE NEED YOU



- Champion the standards of the future
- Enforce current standards
- Proactively address DMSMS

# Imagine a World...

Agile infrastructure enables global power projection

Robust business models enable industrial agility

Global repair network provides responsive sustainment

International standards enable agility