



# THE PROBLEM



# BUILDING A TRAINING SUPPORT PACKAGE



# TRADOC G2

## THE OPERATIONAL ENVIRONMENT (OE)

MAKING SENSE OF THE UNKNOWN TO "WIN IN A COMPLEX WORLD"

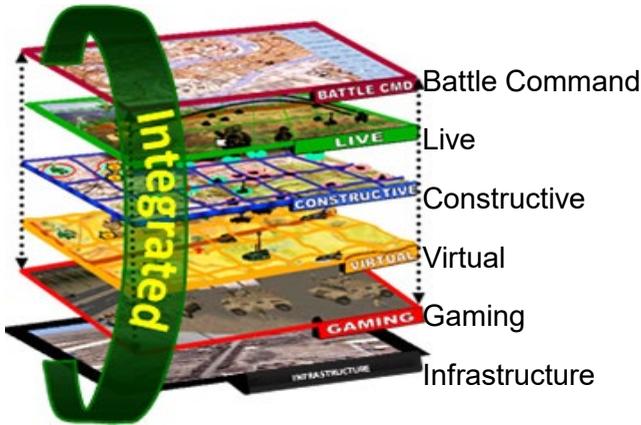


**PREPARING FOR THE NEXT WAR – NOT THE LAST!**



DISTRIBUTION A: Approved for public release; distribution is unlimited.

Obtain a challenging Operational Environment (OE) across L-V-C-G to build unit training readiness.



- **Units:** Achieve highest level of readiness prior to combat training center rotations in order to maximize the training opportunity
- **Units without a combat training center rotation:** To achieve an objective "T" rating using a Culminating Training Event
- **Units training at home:** Non-BCT units, COMPO 2 & 3

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**Road to War product**

**Exercise Design Tool**

**Cyber Threat/Emulation**

**Threat Network Data Products**

**OE Specific Threat TTPs**

**AtN/ANAT Training & Mentoring**

**ISR SME Support**

**Role Player & OPFOR Scripts**

**Virtual OPFOR Academy Models & Simulations**

**Critical Thinking MTT**

**GCKN Reach**

**D** Decisive Action Training  
**A** Environment offers a  
**T** composite of conditions  
**E** to train all AUTL tasks  
within that complex  
environment

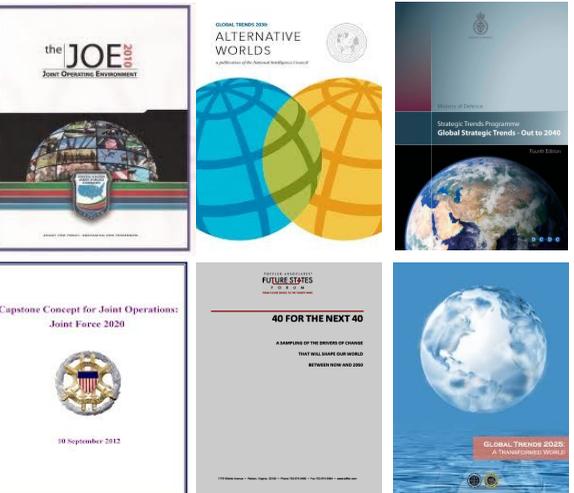


# CHARACTERISTICS OF THE COMPLEX OE:

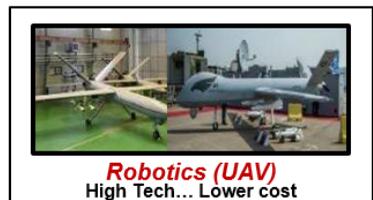
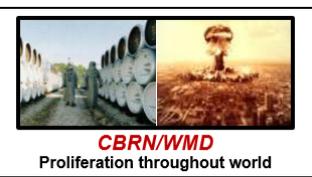
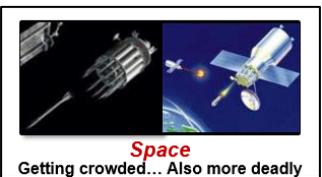
- Operations Short of War
- Momentum of Human Interaction
- Potential for Overmatch
- Weapons of Mass Effects
- Contested Cyber and Space
- Ops in Urban/Complex Terrain
- Hybrid Threats *which seek to:*



# GOAL: BUILD A COMMON OE NARRATIVE THAT WITHSTANDS SCRUTINY:



# AREAS OF POTENTIAL ADVERSARY ADVANTAGE:



# TWELVE TRENDS WE ARE WATCHING:

**Cyber & Space**

**Robotics**

**Complexity**

**Power Generation & Storage**

**Big Data**

**Economic Rebalancing**

**Human Computer Interaction**

**Climate Change/ Resource Competition**

**Increased Level of Human Performance**

**Demographics and Urbanization**

**Collective Intelligence**

**Technology, Engineering & Manufacturing**

Questions?: TRADOC G2 ACE Futures: 757-501-6186