



# ***Contingency Basing (CB)***

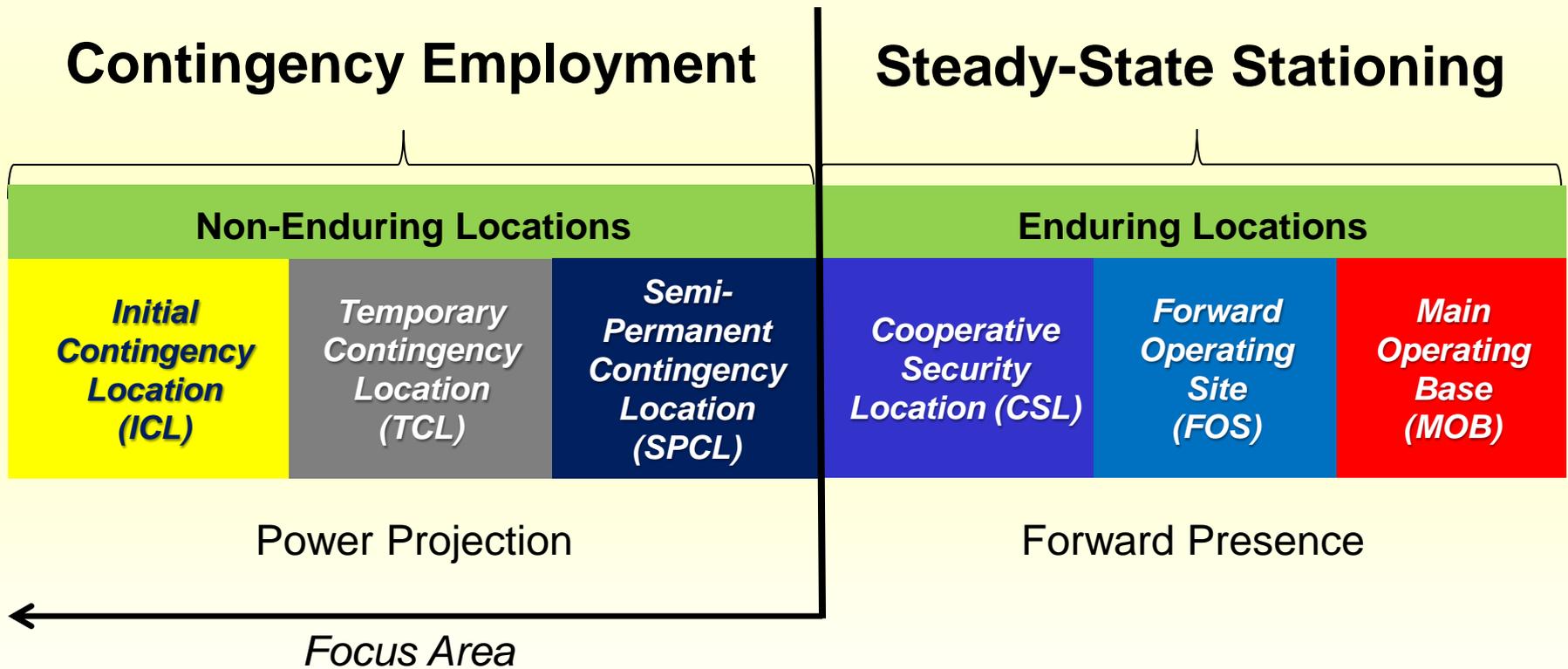


# Basing Spectrum



## Contingency Employment

## Steady-State Stationing





# ***CB Problem Statement***



**Loss of organic Service capabilities due to force management and budget decisions resulted in a sub-optimal execution of contingency locations that led to unnecessary waste of resources and avoidable risk to joint force commander missions and joint force personnel. Without a comprehensive CB strategy, Commanders were forced to manage contingency locations without sufficient knowledge, training, resources, and consequently acquired short-term, non-integrated solutions that jeopardized, rather than enhanced, mission effectiveness.**



# ***CB Vision, Mission, Goals***



## **Contingency Basing Vision:**

The Joint Force provides resilient, secure, sustainable, scalable, and interoperable contingency locations at any time and in any environment.

## **Contingency Basing Mission:**

Institutionalize Contingency Basing by developing policy and doctrine, organization, training, materiel, leadership and education, personnel and facilities solutions to achieve synchronized capabilities that meet the combatant commander's mission requirements, increases operational flexibility, and supports the full range of military operations.

## **Contingency Basing Goals:**

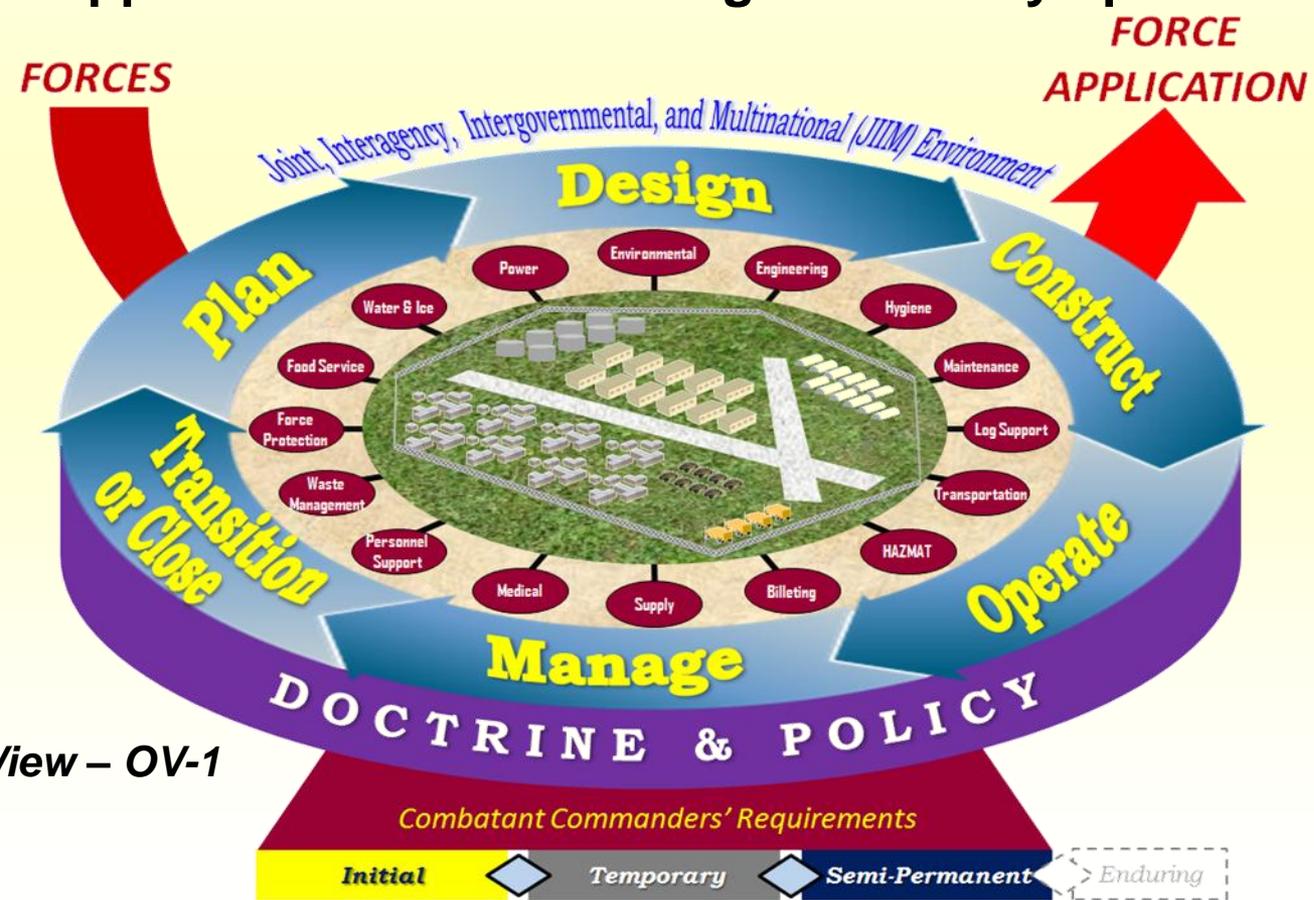
- Develop reliable, scalable, and interoperable capabilities that support joint contingency location requirements;
- Integrate sustainability into all aspects of Contingency Basing;
- Integrate risk management into contingency location planning, design, construction, and operations;
- Man, equip, and manage contingency locations to minimize the logistics footprint;
- Plan, program, and budget for Contingency Basing requirements.



# Concept Of Operations



Provide effective & efficient contingency locations to joint forces (operating in a joint, interagency, intergovernmental, and multinational environment) that support, sustain, and enable force application across full range of military operations



Operational View – OV-1



# CB Integration Touch Points



## AT&L

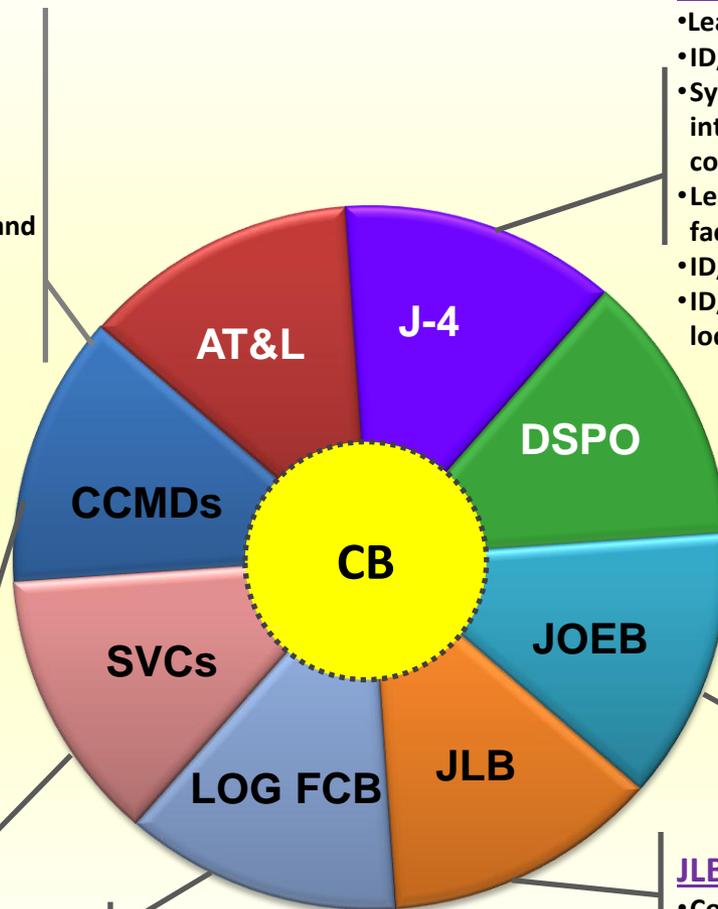
- Chair CB Integration effort
- Develop & establish DoD CB policies & guidelines
- Coordinate efforts between GDP (enduring) and contingency locations
- ID common CB Standards

## CCMDs

- ID CB requirements
- ID common CB Standards
- Recommend lead Service for each semi-permanent CL
- Designate lead Service component for each initial/temporary CL
- Establish & maintain CB criteria in OPLANS & supporting plans
- Maintain CL master list within AOR

## SVCs

- Develop scalable/interoperable CB capabilities
- Develop & conduct CB education & training
- Provide appropriate mix of military, civilian & contractor personnel
- Ensure appropriate funding for CB



## J-4

- Lead CB Integration effort (EXECSEC)
- ID/develop joint CB doctrine
- Synchronize commonality & interoperability efforts among DoD components
- Lead development of criteria for CB facilities, equipment & services
- ID/Oversee Construction standards
- ID/Oversee CB site selections & locations

## DSPO

- Manage CB Joint Standardization Board
- Coordinate efforts with JOCOTAS, MEP, JBTWG

## JOEB

- ID/Oversee Construction standards
- Coordinate CB requirements

## JLB

- Coordinate CB issues that go before JROC
- Oversee CB requirements

## LOG FCB

- Oversee CB FCAs
- Provide assessments & recommendations on CB capabilities integration
- Oversee management of CB materiel and non-materiel changes



# CB Implementation Mandate



## What's driving CB implementation risk considerations?

- **2012 Defense Strategic Guidance:**
  - *“Secretaries of the MILDEPs ICW CCDRs will provide DepSecDef with innovative forward stationing options to generate efficiencies while sustaining forward presence...”*
- **2014 Quadrennial Defense Review:**
  - *“...the Department is pursuing a set of creative new presence paradigms to manage and employ our forces to enhance overseas presence and activities...investing in new, effective small footprint locations.”*
- **2014 Chairman's Risk Assessment:**
  - *“...greater disaggregation of forces and the need for innovative forward stationing options...”*
- **2014 Joint Logistics Estimate – (2nd QTR):**
  - *“...reduced forward presence and growing A2D2 threat continue to present the most emerging logistics threats to key OPLANs.”*
- **CCMD CB-related Demand Signals**
- **HASC/SASC interest in implementing DoDD 3000.10**



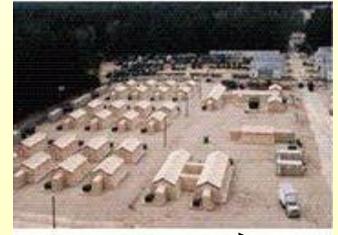
# Contingency Location (CL) Life Cycle



- Contingency ends or enters new phase
- Basing strategy changes per new mission

US enters long term agreement with Host Nation

Semi-Permanent CL (SPCL)



Enduring Locations (EL)



- Types of EL:
- Cooperative Security Location (CSL)
  - Forward Operating Site (FOS)
  - Main Operating Base (MOB)

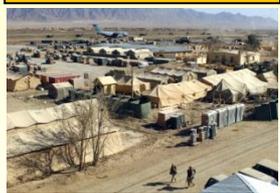
Capabilities ↑

Enhance to SPCL

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CL Needed:  
Global Defense Posture (GDP) Enduring Location

Temporary CL



Initial CL



CL Not Needed:  
*Transition or Close*

Capabilities increase to meet mission demands:  
 First-in organic unit capabilities  
 + Follow-on forces  
 + Operational contract support  
 + Logistics Civil Augmentation Programs (CAPs)  
 = Robust base

Time (# of Rotations) →



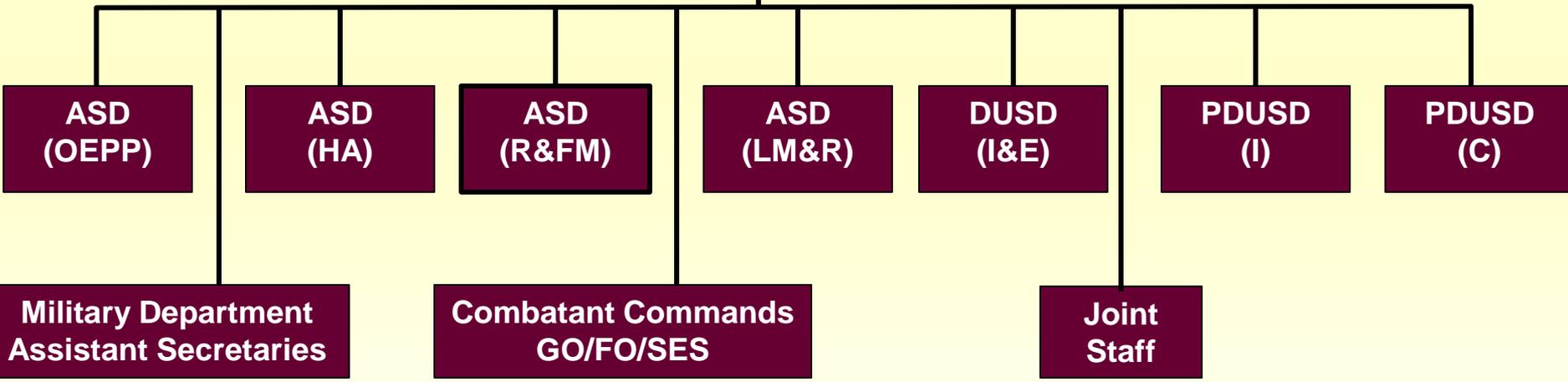
# CB Governance Body



## Contingency Basing Executive Council (CBEC)

Chair: PDUSD(AT&L)

JS J4  
Lead  
Integrator





## Top 3 CCMD CB Issues\*



- Develop Contingency Location (CL ) criteria in Theater Posture Plans (TPPs)
- Identify Lead Service and Base Operating Support Integrator (BOS-I) roles/responsibilities and funding
- Develop Joint Quality of Life (QoL) standards

*\*CB WG Discussions*