2008 Stability, Security, Transition and Reconstruction Operations Conference

Arlington, VA
3-4 September 2008

Agenda

Wednesday, 2 September 2008

THE HISTORY OF STABILITY OPERATIONS
- Alan Gropman, ICAF, NDU

KEYNOTE PANEL: “Interagency Coordination: Progress, Resourcing, Challenges, and Priorities”
- Joe McMenamin, Principal Director, Office of the Deputy Assistant Secretary of Defense for Stability Operations

PANEL DISCUSSION: “Maritime/Port Security and Stabilization”
Panelists:
- Joseph G. Wood, Jr. CHMM, P.E. Deputy Director, Security and Protective Services Group
- Deputy LCDR Patrick Fulgham, USN, Executive Officer, Maritime Civil Affairs Squadron Two
- CAPT Dennis Gallagher, Combined Joint Task Force, Horn of Africa

THE ROLE OF FOR AND NOT-FOR PROFIT ORGANIZATIONS IN STABILITY OPERATIONS
Moderator: Doug Brooks, President, International Peace Operations Association
Panelists:
- Connie Carrino, Director, Afgan Programs, ARD, Inc.

Thursday, 4 September 2008

KEYNOTE SPEECH: “SSTRO: THE JOINT RESPONSE”
- LTG John (Bob) Wood, USA, Deputy Commander, USJFCOM

PANEL: “Theater Security Cooperation Planning”
- Kevin Staley, Deputy Director, Partner Nation Engagement
- COL Donald Zimmer, USA, Chief, Security Cooperation Division, USAFRICOM

PANEL DISCUSSION: “Phase 0, Shaping Sustainable Stability in Africa”
- COL Donald Zimmer, USA, Chief, Security Cooperation Division, USAFRICOM

PANEL: “The Power of Public-Private Partnership”
Panelists:
• John P. Howe III, MD, President and CEO, Project HOPE

STRENGTHENING DEMOCRATIC CIVIL-MILITARY RELATIONSHIPS IN PURSUIT OF SECURITY AND STABILIZATION
  • Rich Hoffman, Director, Center for Civil Military Relations

A 21ST CENTURY VISION OF U.S. GLOBAL LEADERSHIP: BUILDING A BETTER, SAFER WORLD
  • GEN Peter Schoomaker, USA (Ret), Former Chief of Staff, U.S. Army
PARTICIPANTS INCLUDE:

- GEN Peter Schoomaker, USA (Ret), Former Chief of Staff, U.S. Army
- Ambassador David Litt, Executive Director, Center for Stabilization and Economic Reconstruction, Institute for Defense and Business and former Ambassador to the UAE
- Project Hope
- OSD/SOLIC
- Tom Baltazar, USAID/OMA
- MG James Champion, USA, Director, Stability Directorate, USSOUTHCOM
WEDNESDAY, SEPTEMBER 3

7:30 am - 5:00 pm  Registration Open
7:30 am - 8:30 am  Registration and Continental Breakfast

8:30 am  WELCOME & OPENING REMARKS
- MG Barry Bates, USA (Ret), Vice President, Operations, NDIA
- Walt Sasser, Vice President, Government Relations, Camber Corporation

9:00 am  THE HISTORY OF STABILITY OPERATIONS
- Alan Gropman, ICAF, NDU

9:30 am  KEYNOTE SPEECH: Convergence of Development and Defense
- The Honorable Dr. John Hillen, CEO, Global Strategies Group (North America) Inc. (former Assistant Secretary of State for Political Military Affairs)

10:15 am  BREAK

10:30 am  KEYNOTE PANEL: Interagency Coordination: Progress, Resourcing, Challenges, and Priorities
Moderator: Lewis Rasmussen, Conflict Mitigation and Stability Transformation, ARD, Inc.
Panelists:
- Donald L. Sampler, Jr., Deputy Coordinator for Conflict Prevention and Strategic Communications
- Joe McMenamin, Principal Director, Office of the Deputy Assistant Secretary of Defense for Stability Operations
- Michael Hess, Assistant Administrator for DCHA, USAID

12:00 pm  LUNCHEON: Stability Operations and the Grand National Security Shift
- Jeb Nadaner, former Deputy Assistant, Secretary of Defense for Stability Operations

1:15 pm  PANEL DISCUSSION: Haiti Stabilization Initiative
Moderator and Speaker: Barbara Sotirin, Deputy Director for Research and Development, U.S. Army Corps of Engineers
Panelists:
- MG James Champion, USA, Stability Director, USSOUTHCOM
- Merrie Archer, Senior Planning Officer, S/CRS
- Paul Tuebner, Former Mission Director, USAID Haiti
2:30 pm PANEL DISCUSSION: Maritime/Port Security and Stabilization

Moderator: Margaret Daly Hayes, Co-Owner, Evidence Based Research

Panelists:
- Catherine Coghill, Director, Security and Protective Services Group, Tetra Tech, Inc.
- LCDR Patrick Fulgham, USN, Executive Officer, Maritime Civil Affairs Squadron Two
- CAPT Dennis Gallagher, Combined Joint Task Force, Horn of Africa

3:45 pm BREAK

4:00 pm THE ROLE OF FOR AND NOT-FOR PROFIT ORGANIZATIONS IN STABILITY OPERATIONS

Moderator: Doug Brooks, President, International Peace Operations Association

Panelists:
- Kevin Delmour, Complex Solutions, Inc.
- Connie Carrino, Director, Afgan Programs, ARD, Inc.
- William Stuebner, Senior Director, Civil-Military Relations & Program Support, ACDI/VOCA
- Neil Levine, Director, Office of Conflict Management and Mitigation, USAID

5:30 pm ADMINISTRATIVE REMARKS

- Walt Sasser, Vice President, Government Relations, Camber Corporation

5:30 pm - 6:30 pm RECEPTION IN PLAZA BALLROOM

Sponsored by Tetra Tech/ARD, Inc.

THURSDAY, SEPTEMBER 4

7:30 am - 12:00 pm Registration Open

7:30 am - 8:20 am Registration and Continental Breakfast

8:20 am OPENING REMARKS

- Lewis Rasmussen, Conflict Mitigation and Stability Transformation, ARD, Inc.

8:30 am KEYNOTE SPEECH: SSTRO: THE JOINT RESPONSE

- LTG John (Bob) Wood, USA, Deputy Commander, USJFCOM
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<thead>
<tr>
<th>Time</th>
<th>Event</th>
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<tbody>
<tr>
<td>9:15 am</td>
<td>PANEL: Theater Security Cooperation Planning</td>
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<tr>
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<td><strong>Moderator:</strong> Gary DeKay, Camber Corporation</td>
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<td><strong>Panelists:</strong></td>
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<td>▶ COL Donald Zimmer, USA, <em>Chief, Security Cooperation Division,</em> USAFRICOM</td>
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<td>▶ Ambassador David Greenlee</td>
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<td>▶ Kevin Staley, <em>Deputy Director, Partner Nation Engagement Integration, Stability Directorate,</em> USSOUTHCOM</td>
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<td>▶ Tom Baltazar, <em>Director, Office of Military Affairs,</em> USAID</td>
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<td>10:35 am</td>
<td>BREAK</td>
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<tr>
<td>10:50 am</td>
<td>PANEL DISCUSSION: Phase 0, Shaping Sustainable Stability in Africa</td>
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<td><strong>Moderator:</strong> Jay Singh, <em>former Senior, Development Advisor,</em> JTFHOA and Director of Business Development, Tetra Tech, Inc.</td>
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<td><strong>Panelists:</strong></td>
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<td>▶ Louis Mazel, <em>Director, Office of African Regional and Security Affairs,</em> U.S. Department of State</td>
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<td>▶ Terry Dunmire, <em>Director, Business Development,</em> DynCorp International; <em>Board Member, Corporate Council on Africa</em></td>
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<td>▶ COL Donald Zimmer, USA, <em>Chief, Security Cooperation Division,</em> USAFRICOM</td>
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<td>▶ Paul Miller, <em>Africa Team Leader and Policy Advisor,</em> Catholic Relief Services</td>
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<td>12:10 pm</td>
<td>LUNCHEON: Stability Operations: Practitioner Reflections and Academic Contributions</td>
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<td>▶ Ambassador David Litt, <em>Executive Director,</em> Center for Stabilization and Economic Reconstruction, Institute for Defense Business, Chapel Hill, NC</td>
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<td>1:30 pm</td>
<td>PANEL: The Power of Public-Private Partnership</td>
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<td><strong>Moderator:</strong> Mathew Hensley, <em>President, International Public-Private Partnership (IP3)</em></td>
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<td><strong>Panelists:</strong></td>
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<td>▶ Lynn Dines, <em>President and CEO,</em> Synectic Solutions, Inc.</td>
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<td>▶ John P. Howe III, MD, <em>President and CEO,</em> Project HOPE</td>
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<td>▶ Chief of Naval Operations Representative</td>
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<td>2:50 pm</td>
<td>STRENGTHENING DEMOCRATIC CIVIL-MILITARY RELATIONSHIPS IN PURSUIT OF SECURITY AND STABILIZATION</td>
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<td>▶ Rich Hoffman, <em>Director, Center for Civil Military Relations</em></td>
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<td>BREAK</td>
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<td>A 21ST CENTURY VISION OF U.S. GLOBAL LEADERSHIP: BUILDING A BETTER, SAFER WORLD</td>
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<td>▶ GEN Peter Schoomaker, USA (Ret), <em>Former Chief of Staff,</em> U.S. Army</td>
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<td>4:20 pm</td>
<td>CLOSING REMARKS</td>
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<td>▶ MG Barry Bates, USA (Ret), <em>Vice President, Operations,</em> NDIA</td>
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Thank you to our Reception Sponsor!

ARD

TETRA TECH

complex world | CLEAR SOLUTIONS™
Not-for-profits in Stability Operations: *Roles and Opportunities*

Presented by Doug Brooks
President, International Peace Operations Association

Stability, Security, Transition, and Reconstruction Operations Conference

Pentagon City, 3 September, 2008
“Westernless” Peacekeeping

- Lack of political will.
- Militaries smaller.
- PKOs often ignored.
- Vast underfunding.
- Abdication of the West!
Non-Profits filling the gaps

- Significant moral advantages
  - Widespread popular support
  - Vs. mixed popular view of military and private sector
- Low profile
  - Often operate long before official mission
  - Can do projects with less political risk
- Cooperation with local civil society
- Off-budget-budget – not from larger mission
Advantages for Non-Profits

- Often bring enormous regional expertise
- Independent funds extremely cost effective
- Utilization and capacity building with locals
- Specialties in small, ignored niche projects
- Can support long-term projects gov’ts can’t
- Step in when int’l community fails
- Bring attention and funding to ‘orphan’ conflicts
- Can do reconciliation projects better
Disadvantages for Non-Profits I

- Risk Averse
  - NGO casualties often cause exodus
  - Avoid use of security, especially robust security
  - Public withdrawal can create political heat

- Coordination issues
  - Independence can cause duplicate projects
  - Projects can complicate larger mission
Disadvantages for Non-Profits II

- Military Averse
  - Many non-profits shun military contacts
  - Can generate anti-military hostility

- Independently focused
  - May have special interests at odds with mission
    - Support for minority groups
    - Gender empowerment programs
  - Noble causes may cause political difficulties
  - Religious-based groups can create own problems
In sum . . .

- Non-profit community brings enormous value and expertise to operations.
- Mixed quality and motivations.
- Establishing informal communications allow use of expertise and help coordination.
- Ultimately, non-profit community is the driving force – moral and political - spurring and supporting many ongoing PKOs
IPOA
International Peace Operations Association

- Not for Profit.
- Industry Assn.
- Improve PKOs.
- Code of Conduct.
- Regulation and Law.
- Advocacy and Education.
The Role of For-Profits and Not-for-Profits in Stabilization

NDIA Stability Operations Conference
September 3-4, 2008
Development and Stability Operations: a range of examples

- Institution-building during reconstruction
- Assessments in hot spots
- Mediation
- Alternative development
- Infrastructure in conflict zones
Property Taxes: Albania

- 1993—no way to access local tax base
- Established land registration system—fully independent and self-financing
- Launched pilot projects; public information campaigns, training, institutional capacity building
- Registered 200K properties
Agricultural Market Studies: North Caucasus (ICRP)

- Conducted assessment of Chechnya, Ingushetia, North Ossetia, Kabardino-Balkaria, Karachayevo-Cherkessia, Dagestan, and southern Stavropol krai
- Analyzed how agribusiness clustering in areas of the Russian Federation could help mitigate conflict in the region
Mediation brings Peace: Balkh, Afghanistan (LGCD)

- Isterkot village 12K; Karbasi village 1.4K — historical conflict
- Mediation Committee
- Small projects to promote community cooperation: volleyball yard, embroidery equipment, sheep
Cutting what finances terror in Colombia: ADAM

- 28K families benefitted/24K jobs created
- 141K hectares free of illicit crops
- 54K families under illicit crop-free agreement
- 620 communities/producer associations with illicit crop-free agreements
Growing Democracy on the Bamyan Bazaar Road: LGCD

Provincial Governor Habiba Sarabi
“show us how determined the Afghan people are to see their country succeed,”
First Lady Laura Bush, WSJ
June 12, 2008

Jobs; wells; improve bazaar; public outreach, safety and community participation
Take your Child to Work Day in 2008
Navy Expeditionary Combat Command

Executing Navy’s Maritime Strategy

LCDR Patrick Fulgham,
Executive Officer
Maritime Civil Affairs Squadron TWO
02 September 2008
Navy Expeditionary Combat Command

Providing adaptive force packages of rapidly deployable expeditionary forces, made up of active duty and reserve mission specialists, to warfare commanders in support of maritime security operations around the globe.
NECC At A Glance

- Naval Construction: 50.5%
- Maritime Expeditionary Security: 21.6%
- Explosive Ordnance Disposal: 8.2%
- Maritime Civil Affairs: 1.4%
- Guard Battalion: 1.9%
- Expeditionary Logistics: 11.9%
- Combat Camera: 0.3%
- Expeditionary Intel: 1.2%
- Expeditionary Training: 0.2%
- Expeditionary Combat Readiness: 0.4%
- Riverine: 2.3%

47 percent of NECC forces are Reserve Component
Cooperative Strategy for 21st Century Seapower

MARITIME STRATEGY

NECC – EXPEDITIONARY FORCES

Forward Presence  Deference  Sea Control  Power Projection  Maritime Security  HA/DR

“Maritime forces must contribute to winning wars decisively, while enhancing our ability to prevent war…”

NECC  Adaptive, Responsive, Expeditionary
NECC – Forward Presence

“Operating forward enables familiarity with the environment... operational understanding and experience to quickly engage in combat operations... and combat terrorism as far from our shores as possible.”

Maritime Expeditionary Security patrolling harbor in CENTCOM AOR – March 2005

Riverine Patrol Boat tows boats seized on Haditha Dam – Sept. 2007

Seabees build a school roof in Ethiopia – Oct. 2007

EOD with Polish Army soldiers conduct a safe disposal area site survey in Al Hillah, Iraq – Oct. 2003

NECC Adaptive, Responsive, Expeditionary
“Effective Theater Security Cooperation activities are a form of extended deterrence…”
NECC – Sea Control

EOD conducting mine countermeasures dive in Arabian Gulf – June 2003

Riverine patrolling Haditha Dam – April 2007 (far left)


...extended to the near-land waterways.
NECC – Power Projection

MESF boat det conducts security patrol in Arabian Gulf -- March 2005

Cargo Handling Battalion in CENTCOM AOR.

“...ability...to project and sustain power ashore is the basis of our combat credibility.”

Riverine on patrol on the Euphrates River – Sept. 2007
NECC – Maritime Security

“..security at sea is essential to mitigating threats short of war…”
“...the expeditionary character of maritime forces uniquely positions them to provide assistance.”
Executing Maritime Strategy Around the Globe
NECC Global Engagement

All NECC capabilities on mission/deployment in FY-07
NECC Maritime
Functions and Capabilities

**Functions**
- Riverine and Boat Operations
- Construction
- EOD
- Maritime Security
- Diving & Salvage
- Intelligence
- Logistics
- Engagement

**Capabilities**
- Interdiction
- Waterborne Security
- Brown Water Security
- Enabler for Offensive Force Flow
- Horiz. & Vert. Construction
- Underwater Construction
- Expeditionary Camps
- Expeditionary Engineering

- Explosive remnants of War
- Counter IED
- Counter Proliferation/CBRNE
- Undersea Mine Countermeasures
- Humanitarian Mine Action
- Foreign Internal Defense

- Anti-terrorism/Force Protection
- High Value Unit Protection
- Port Security / Surveillance
- Airfield Security
- Visit Board Search and Seizure
- Shore Based Security
- Coalition Maritime Security
- Detainee Operations
- Law Enforcement
- Intelligence

- Harbor Clearance
- Ship Salvage
- Battle Damage Repair

- Port Operations
- Cargo Handling
- Expeditionary Logistics
- Logistics Over-the-Shore

- Foreign Military Training
- Expeditionary Combat Readiness Center
- Maritime Civil Affairs
- Expeditionary Medical Training

NECC
Adaptive, Responsive, Expeditionary
Questions?
Back-up slides
NECC Force Mission Areas

• Riverine
  – Combat arms force providing maritime operations in rivers and waterways
  – Denies terrorists use of the maritime environment as venue for attack or for illegal purposes
  – Ensures continuance of legitimate trade
  – Keeps lines of communications open

Closing gaps in the maritime environment
Riverine Maritime Security Operations

THREAT

- TSC / Maritime Security
- Area Control
- Counter River Piracy
- Interdiction/VBSS
- Fire Support Coordination
- Insert/Extract Combined Arms
- Identify/Locate and destroy forces

CAPABILITY

- Ops / Maint / Trng
- NECC
- Adaptive, Responsive, Expeditionary

Not a clandestine force
NECC Force Mission Areas

• Naval Construction (Seabees)
  – Provides contingency construction support to include:
    • Forward operations base construction and operation
    • Bridge and airfield construction/repair
    • Fleet hospital set-up and operations
  – Security, Stabilization, Transition and Reconstruction Operations (SSTRO)
  – Humanitarian Assistance & Disaster Relief

We build – We fight
NECC Force Mission Areas

• Explosive Ordnance Disposal
  – Special Operations
  – Fleet operations with CSG, ESG and shore stations
  – Force Protection
  – Mine Countermeasures

Enabling Access for Combat Forces
NECC Force Mission Areas

• Maritime Expeditionary Security
  – Scalable and sustainable security teams capable of defending mission-critical assets in worldwide near-coast, in-shore and embarked environments
  – Provide maritime and in-shore surveillance, security, antiterrorism, ground and afloat defense, Visit, Board, Search & Seizure (VBSS) Level III and C4I support in harbors and ports
  – Wide range of secondary tasks from detention operations to law enforcement

Tailored, scalable, responsive and flexible
NECC Force Mission Areas

• Diving operations
  – Mobile Diving and Salvage (MDSU)
    • Conducts expeditionary salvage, search and recovery both ashore and afloat.
    • Performs harbor clearance with full spectrum salvage and de-beaching, underwater cutting and welding, and limited demolition.
    • Ships husbandry and force protection dive support of ships in port and piers. Program lead for the search unmanned underwater vehicle (UUV).
  – Underwater Construction Team (UCT)
    • Provides construction, inspection and repair of ocean facilities such as wharves, piers, underwater pipelines, moorings and boat ramps.

Expeditionary in every maritime environment
NECC Force Mission Areas

- **Expeditionary Intelligence**
  - Provide flexible, capable and ready maritime expeditionary intelligence forces
  - Maritime Interdiction Operations Intelligence Exploitation Team (MIO-IET)
  - Navy HUMINT Teams (NHT)
  - Expeditionary Intelligence Support Element (EISE)

*Adaptive tactical intelligence operations*
NECC Force Mission Areas

- **Combat Camera**
  - Operations support
    - Counterterrorism
    - Psychological operations
    - Information operations
    - Battle damage assessment
    - Force protection
    - Public affairs
  - Medical support
  - Investigative support
  - Historical documentation
  - Intelligence gathering support

Visual documentation for the joint warfighter
NECC Force Mission Areas

• Expeditionary Logistics
  – Worldwide expeditionary logistics
  – Provides support for:
    • Port and air cargo handling missions
    • Customs inspections
    • Contingency contracting
    • Fuels distribution
    • Freight terminal and warehouse operations
    • Postal services
    • Ordnance reporting and handling

Cargo handlers and expeditionary logisticians
NECC Force Mission Areas

- **Navy Expeditionary Guard Battalion**
  - Assumed administrative oversight for NEGB-Guantanamo (GTMO)
  - Part of JTF-GTMO
  - 600 guards
  - Fully trained in
    - Procedures training
    - Cultural training
    - Legal training
    - Self-defense training
    - First aid (self-aid and buddy aid) training
    - Non-lethal weapons training (pepper spray)
    - Weapons training and qualification (for external security)

Safe and humane care and custody
NECC Force Mission Areas

• **Maritime Civil Affairs**
  – Assess, plan and coordinate civil/military operations in the maritime environment
    • Major combatant and non-combatant evacuations
    • Maritime operations
    • Humanitarian assistance and disaster relief
    • Refugee operations
  – Regionally aligned and focused
  – Host nation interagency coordination
  – U.S. Country Team coordination

Civil affairs enhances security and stability
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<th>Army Core CA Skills</th>
<th>Proposed Maritime CA Skills</th>
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<tr>
<td>Communications</td>
<td>Maritime Rule of Law &amp; International Law</td>
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<td>Civil Information Management</td>
<td>Marine Fisheries &amp; Natural Resources</td>
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<td>Public Health and Welfare</td>
<td>Port Administration / Port Ops / Maintenance</td>
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<td>Public Information/Education</td>
<td>Port Infrastructure</td>
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<td>Coastal/Land Navigation</td>
<td>Maritime Inter-Agency Coordination</td>
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<td>Cultural/Regional Awareness</td>
<td>Port Customs &amp; Logistics</td>
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<td>Control of Maritime Immigration</td>
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<td>HA/DR</td>
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<td>Complex Humanitarian Emergencies</td>
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NECC Force Mission Areas

• Expeditionary Training
  – Provide timely, focused and customized maritime capabilities training at host nation request
  – Increases global maritime security capabilities
  – Increases host nations’ capacity to govern and protect themselves
  – Supports Global Maritime Partnership concept

Building and enhancing maritime partnerships
NECC Force Mission Areas

- **Expeditionary Combat Readiness**
  - Train, equip, certify, deploy and redeploy IA, In-Lieu-Of and Ad Hoc forces
  - Provide administrative oversight and reach-back functions
  - Conduit of information for family members
  - Provide support network
  - Ensure critical and appropriate training
  - Warrior Transition

Supporting Sailors and their families
First Naval Construction Division (1NCD)
Explosive Ordnance Disposal (EOD)
Maritime Expeditionary Security Force (MESF)
Navy Expeditionary Intelligence Command (NEIC)
Combat Camera (COMCAMLANT)

Navy Expeditionary Logistics Support Group (NAVELSG)
Navy Expeditionary Guard Battalion (NEGB)
Maritime Civil Affairs Group (MCAG)
Expeditionary Training Command (ETC)
Expeditionary Combat Readiness Center (ECRC)
COCOM/Theater Engagement
SOUTHCOM

- **USNS Comfort mission**
  - MESF, Seabees, COMCAM

- **Pilot Global Fleet Station-HSV Swift**
  - NECC sourced Command Element
  - ETC, MCAG, MESF

- **Joint Logistics Over The Shore 07 Guatemala**
  - Seabees, MESF, NAVELSG

- **High Value Assets Transits Panama Canal**
  - MESF

- **Joint Task Force Guantanamo Bay**
  - NEGB

- **Continuing Promise 08**
  - Seabees, MCAG, MESF
COCOM/Theater Engagement
NORTHCOM

• Expeditionary support to Defense Support To Civilian Authorities (DSCA)
  – Hurricane Katrina relief
    • Seabees, MDSU
  – Minneapolis Bridge Recovery
    • MDSU, UCT
  – EOD Shore detachments
  – EOD support to U.S. Secret Service
- Africa Partnership Station
  - ETC, MCAG, MESF, Seabees

- EOD support to EUCOM

- Joint Task Force Horn Of Africa
  - EOD, Seabees

- Anti-piracy
  - Maritime Interdiction Operations-Intelligence Exploitation Team
COCOM/Theater Engagement
CENTCOM

• Iraq, Afghanistan, Kuwait
  – 9 Capabilities Currently Deployed

• Exercises
  – Egypt
  – Pakistan
  – Jordan
  – Lebanon
  – Yemen
  – Oman
  – Qatar
COCOM/Theater Engagement
PACOM

- **PELELIU**
  - Seabees

- **PACIFIC PARTNERSHIP 07 and 08**
  - **USNS Mercy**
    - Seabees, MESF, MCAG

- **Republic of Philippines**
  - EOD, MESF

- **Forward Deployed Seabees**
  - Okinawa, Guam

- **RIMPAC 08**
  - EOD, Seabees, MESF, NAVELSG, MCAG, COMCAM

- **CARAT 08**
  - Seabees, EOD
• Africa Partnership Station
  – ETC, MCAG, MESF, Seabees

• EOD support to EUCOM

• Joint Task Force Horn Of Africa
  – EOD, Seabees

• Anti-piracy
  – Maritime Interdiction Operations-Intelligence Exploitation Team
Expeditionary Echelon

- An adaptive force package to include command and control of maritime security, riverine control, engineering and construction, diving and salvage, medical, and logistics capabilities.

- Highly mobile, self sustainable, and operates from a forward expeditionary camp available in support of JTF tasking and Defense Support of Civil Authorities (DSCA).

- The Expeditionary Echelon includes a Command Element and Survey Reconnaissance, and Liaison Party (SRLP), which deploys on order to specified Areas of Operations to prepare for the deployment of Expeditionary Echelon units.

Command & Control for Expeditionary Battlespace
## Expeditionary Echelon Force Structure

<table>
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<tr>
<th>Capabilities</th>
<th>Command &amp; Control*</th>
<th>Level of Response</th>
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<td>Main NECC</td>
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<tr>
<td><strong>Construction/Disaster Recovery</strong></td>
<td>O7 – O8:</td>
<td>Level of Response</td>
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<td>NCF &gt; 2 NCR(-)</td>
<td>Large</td>
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<td>&gt; 3 NMCB</td>
<td>Medium</td>
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<td>2 CBMU Det</td>
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<td>Port Clearing/Salvage</td>
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<td>EOD ≤ 1 Det</td>
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<td>ELSG: 1 NCHB(-)</td>
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<td>NCW ≥ 1 NCWRON</td>
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<td>NCW ≥ 1 MSD, 1 IBU</td>
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<td>Maritime Security &amp; Small Boat Ops</td>
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<td>RIVFOR &gt; 1 RIVGRU</td>
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<td>RIVFOR ≤ 1 RIVRON</td>
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<td>RIVFOR &gt; 1 RIVDET</td>
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<td>CMO/PAO</td>
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<td>MCAG &gt; 1 LNO</td>
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<td>MCAG &gt; None</td>
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* Dependant upon mission requirements
Expeditionary Echelon

NAVY

DUAL

JOINT

COORDINATION

NAVREGCDR

STAGING BASE
LOGISTICS

AFFECTED BASE/INSTALLATION
• SERVICE SUPPORT FOR RESTORATION
• DSCA/HADR SUPPORT FOR FEMA

EXPEDITIONARY ECHELON

C2F/C3F

COMNECC

CNI

JFMCC DOMESTIC

JTF DOMESTIC

NAVY

JOIN

COORDINATION

EXPEDITIONARY ECHELON

SECURITY DETACHMENT

SALVAGE

MEDICAL

SEABEES

NAVELSG

BOAT DETACHMENT

AFFEC TED CIVIL REGION

SEA ECHELON

FLAGSHIP

MCMRON

PHIBRON

AS ASSIGNED

SEALOGLANT

PREPO SHIPS

SHORE ECHELON

AFFE C TED BASE/INSTALLATION

SERVICE SUPPORT FOR RESTORATION

DSCA/HADR SUPPORT FOR FEMA

Adaptive, Responsive, Expeditionary

Back
Task Force 56

- Operational oversight for all Naval Forces Central Command expeditionary combat forces

- **CTF 56 Forces provide unique, mission essential capabilities for C5F with Six Task Groups:**
  - CTG 56.1 – Explosive Ordnance Disposal / Expeditionary Diving and Salvage
    • Provides Explosive Ordnance Disposal and Expeditionary Salvage support
  - CTG 56.2 – Naval Construction Forces
    • Provides expeditionary engineering and construction support for forward deployed forces
  - CTG 56.3 – Expeditionary Logistics Support
    • Provides logistics support for USN/USA/USMC, cargo movement and customs throughout AOR
  - CTG 56.4 – Riverine
    • Provides riverine protection of waterways from illegal smuggling of weapons, drugs and people
  - CTG 56.5 – Maritime Expeditionary Security
    • Provides anti-Terrorism/Force Protection of land/port/littoral waterway operations for USN and Coalition assets, as well as point defense of strategic platforms and MSC vessels
  - CTG 56.6 – Expeditionary Combat Readiness
    • Provides administrative “Sailor support” for all Individual Augmentees, and administers the Navy Individual Augmentee Combat Training Course and Warrior Transition Program

- More than 10,000 Sailors across the CENTCOM AOR
NECE is comprised of the NECC staff, all subordinate commands and all other commands that influence and support the warfighting capability of the NECC Force.

• As one of the five Warfighting Enterprises across the Navy, NECE is dedicated to the readiness, support and sustainment of the NECC Force.

• NECE establishes processes and policies that seek out cost-wise readiness initiatives and innovation, identifying barriers to process improvement and encouraging positive enterprise behaviors, enhancing the ability to manage the force in a way that maximizes readiness at the right time and for the right cost.

• NECE formalizes and aligns cross organizational relationships with US Fleet Forces Command (USFLTFORCOM), the other Warfare Enterprises, and the broader Navy Enterprise to leverage metrics, tools and processes where possible, to learn from the more mature enterprises and accelerate development.

• NECE meets the need to define force capacity and capabilities to tackle current and long term requirements.
Major Combat Operations

NECC brings…

Combat enablers

Port and near-shore force protection

Expeditionary logistics

Active-reserve integration
Antiterrorism & Force Protection

- EOD
  - PACOM
  - EUCOM
- MESF
  - EUCOM
  - CENTCOM
  - PACOM
- Riverine
  - CENTCOM
- NEIC
  - CENTCOM

Adaptive, Responsive, Expeditionary
Theater Security Cooperation

• ETC
  • SOUTHCOM
  • AFRICOM

• MCAG
  • SOUTHCOM
  • AFRICOM

• EOD
  • EUCOM

• COMCAM
  • SOUTHCOM

• MESF
  • SOUTHCOM
  • PACOM

• Seabees
  • CENTCOM
  • PACOM
  • SOUTHCOM

NECC

Adaptive, Responsive, Expeditionary
Support to the Joint Force

- EOD
  - PACOM
  - EUCOM
  - CENTCOM
- Seabees
  - PACOM
  - EUCOM
  - CENTCOM
- NAVELSG
  - CENTCOM
- COMCAM
  - SOUTHCOM
  - CENTCOM
- MESF
  - PACOM
  - CENTCOM
- Riverine
  - CENTCOM
- ETC
  - SOUTHCOM
  - EUCOM
- ECRC
  - CENTCOM
Homeland Defense & Security

- EOD
  - Secret Service Support
- MESF
  - Refueling/Defueling
  - Fleet Week Security
- Coast Guard Integration
Humanitarian Assistance & Disaster Relief

- **Expeditionary Echelon**
- **Seabees**
  - CENTCOM
  - EUCOM
  - NORTHCOM
  - PACOM
- **Divers**
  - NORTHCOM
- **MCAG**
  - SOUTHCOM
  - AFRICOM
Why NECC

National Strategy for Maritime Security
“The security of the maritime domain requires comprehensive and cohesive efforts among the United States and many cooperating nations to protect the common interest in global maritime security…Forces must be trained, equipped, and prepared to detect, deter, interdict, and defeat terrorists throughout the maritime domain.

2006 Quadrennial Defense Review Report
“Joint maritime forces…will conduct highly distributed operations with a networked fleet that is more capable of projecting power in the ‘brown and green waters’ of coastal areas…It will have greater capacity for riverine operations and other irregular operations.

Naval Operations Concept
“…enhance our ability to conduct non-traditional missions in order to ensure that naval power and influence can be applied at and from the sea, across the littorals, and ashore, as required.”

2006 Navy Strategic Plan (NSP)
“No tary must lead the maritime portion of the GWOT by ….MIO, VBSS level III, Riverine, Expeditionary Security Force, NECC, and Combat Skills Readiness Center.”
Navy Expeditionary Combat Forces Laydown

163 Commands at 74 Sites in 30 States and 10 Countries

*Note: Does not depict reserve units at the company/det level
• Continued CENTCOM deployments
  – Seabees, NCW, EOD, NAVELSG, ComCam, ECRC, Riverine
• Support to USNS Comfort – SouthCom mission
  – NCW, Seabees, COMCAM
• NavSouth training mission
  – ETC, MCAG, NCW
• NavEur West Africa training
  – ETC, MCAG, NCW
• PacFlt exercises and training
  – EOD, Seabees, NCW
• Antarctica logistics support
  – NAVELSG
• Global maritime security
  – NCW, EOD, Intel
Full Spectrum Operations

- Humanitarian Assistance/Disaster Relief
- Major Combat Operations
- Antiterrorism/Force Protection
- Homeland Defense & Security
- Support To the Joint Force
- Theater Security Cooperation
Typical Technologies

- Dual Frequency Radar
  - 1m square target at 12nm
- Link 16
  - Share data real time with higher authority
- Navy Expeditionary Overwatch
  - Use UAV as a relay and sensor platform
    - Extends USV beyond line of sight
    - All data into a single battle space picture
- Wireless networks
  - Ship to ship (VBSS/MEO)
  - Internal ship
- Sensor integration
  - Various sensors integrated into a single battle space picture
- Communication on the move
  - Real-Time Video, VOIP, and data from a moving vehicle using SATCOM
What NECC Is Looking For

• A forty-year technology leap forward!
  – To the present day…
  – Current technology into NECC Sailors’ hands now
• Technology for partners and allies
• What is possible for the future NECC Sailor
  – Process
  – Exercises
• NECC has an enduring mission beyond OIF/OEF: GFM (presence), MCO, MSP
• NECC’s capabilities are Navy capabilities that date back to WWII (Seabees, EOD, Coastal, etc)
• NECC forces are deployed world-wide (not just CENTCOM)
• NECC is a model of Active-Reserve Integration
• NECC: the people are the secret weapon
The Horn/East Africa
Geopolitical Realities

- Violent extremism is a transnational challenge and there are safe havens in East Africa
- Coalition and Partner Nations’ participation is critical to our success
- Limited maritime capability of our Partner Nations constrains their potential contribution
- There is no regional structure for maritime safety and security
- The region has a tradition of smuggling as a form of commerce
Regional Security Challenges
...Cooperative Support enabling African Solutions

Critical Seaports
Strategic Waterways

Arms Smuggling
Trafficking in People
Trafficking In Drugs
Illegal Fishing
Piracy
Pollution

Combined Maritime Forces
The Horn/East Africa Maritime Objectives

1. Develop partnerships
   – Identify partner nations needs, goals and intentions
   – Gain political support to improve maritime safety and security
   – Gain support for U.S./coalition activities to enhance regional maritime security

2. Develop our Partner Nations’ maritime capabilities
   – Strengthen security, customs regulation, and enforcement in port facilities;
   – Improve maritime domain awareness
   – Improve capacity to patrol, monitor and assert control over the maritime domain;
   – Be prepared to respond to contingencies

3. Develop a regional organization for maritime safety and security
   – Foster regional cooperation between partner nations
   – Establish regional maritime domain awareness
   – Facilitate information sharing and coordination
   – Plan for development of a multi-national command center to manage and coordinate multinational operations
Djibouti Maritime Safety and Security Roadmap

1. Develop Djibouti’s short range maritime patrol capability
   – Obock pier/base construction
   – Provide equipment, including patrol boats, armament, comms equipment
   – US Coast Guard Mobile Training Team assessment
   – Technical assistance to develop doctrine and procedures for DJNAV patrolling

2. Develop Djibouti’s coastal surveillance capability
   – Provide sensors capable of providing detection and cueing of maritime traffic to DJNAV patrol forces and coalition forces

3. Develop plan for sustainment of capability
   – Conduct annual reviews of equipment to identify candidates for replacement/repair
   – Continue culture of maintenance monitoring and technical assists

4. Integrate DJNAV into Global Maritime Security Frameworks
   – Training with passing coalition ships
   – Coordination between DJNAV and Yemen to enhance maritime governance
U.S. STABILIZATION AND RECONSTRUCTION OPERATIONS HISTORICALLY

NATIONAL DEFENSE INDUSTRIAL ASSOCIATION
Stability Operations Conference

Alan Gropman, Colonel USAF, Retired
Ph.D

Industrial College of the Armed Forces
National Defense University

3 September 2008
U.S. STABILIZATION AND RECONSTRUCTION OPERATIONS HISTORICALLY

– Lessons from the Past
  - United States, 1865 to 1877
  - Haiti 1915 to 1934
  - Germany (1945-
  - Japan (1945-

Conclusions and Observations
Dying is easy but comedy is hard

A. For American armed forces, military victory against conventional fighting foes is (relatively) easy

B. But stabilization and reconstruction operations—AKA—nation building—are hard

C. Remember books on counterinsurgency from the 1960s prescribing the way to victory in Vietnam?

- We all know how that turned out.
- Similarly, today, books on stabilization and reconstruction often oversimplify complexities and underestimate difficulties.
III. Conventional Wisdom. . .

A. *Successful reconstruction takes five to seven years*—*BUT*:

- We were in the ex-Confederacy 12 years and failed
- We occupied Haiti 19 years and failed
- We were in the Philippines for 45 years and failed
- Post World War II Germany and Japan are models, but:
  1. Both still American troops still stationed there
  2. Both are under the American nuclear umbrella
  3. Both devote much less of their gross domestic product than than United States to defense because they are protected by America
III. Conventional Wisdom. . .

B. Bosnia and Kosovo are not stable after more than a decade
C. Korea can be counted a success—but it took more than three decades
D. United States is not unique
   - Papua New Guinea is a failing state
   - Solomon Islands no better
   - East Timor is failing
   - Fiji has had a series of military coups
   - The Congo under a series of names is hyper unstable and has been
   - Nigeria is problematic to say the least
   - Uganda is in trouble
   - Rwanda and Burundi are trembling
   - Zimbabwe is close to hopeless
E. We must examine carefully all nation-building generalizations
IV. Relevant touchstones

A. “Four Pillars of Reconstruction” (Orr/CSIS)
   - Security
   - Governance and participation
   - Economic and social well-being
   - Justice and reconciliation

B. Defining stability operations (DOD Dir. 3000.5)
   - Military and civilian activities conducted across the spectrum from peace to conflict to establish or maintain order in states and regions
V. Reconstructing the American Union (1865-1877)

A. Traditional Paradigm – Reconstruction of American South (1865-1877)
   ▪ Reconstruction considered distinct from Civil War

B. Fully Integrated One Hundred Year Struggle (1860-1964 and beyond)
   ▪ Secession-War-Reunion-Nationalization
V. Reconstruction

C. Indigenous resistance (unrepentant Confederates)
   - Question of hearts and minds
   - Harsh war, soft peace

D. Ethnic/racial dimension: Legal equality versus racial discrimination

E. Lack of overwhelming military presence (US Army)
V. Reconstruction

F. Nation reunited but no national settlement

G. Civil War generation proved the adage – easier to win a war than to impose and maintain peace
VI. Focus on Haiti and Post World War II

Germany/Japan

A. Haiti

- America in Haiti 19 years (1915-1934)
- BUT by 1900 United States Marines had landed in Haiti 8 times
- 1900-1914 United States gunboats in Haitian waters
  1. American banks and entrepreneurs engaged in Haiti
  2. By 1910, United States had dominance in Haitian affairs
  3. In 1913, President Wilson wanted control of Haiti to reform it

- Motivations for occupation (motivations matter)
  (a) Wilsonian idealism
  (b) American Imperialism
  (c) Security of Panama Canal
  (d) Racial paternalism
A. Haiti

- Americans disarm Port-au-Prince; arrest/kill Caco rebels
- United States installs client president, who is given a treaty he must sign
- United States seizes custom houses, fights Caco rebels, declares martial law, controls Gendarmerie
- Americans create new Haitian constitution
  1. Overturns Haitian prohibition on foreign ownership of Haitian land
  2. Extend martial control over entire country igniting rebellion
  3. Americans turned to forced labor to build roads over entire country—reignites rebellion
A. Haiti

- From 1918 to 1922 Marines fight an insurgency
  1. United States is criticized overseas and also domestically, Senate studies claims of torture and other atrocities
  2. Relative tranquility 1922–1929 with new puppet president
     - Haitian press censored
     - Opponents of occupation jailed by United States
  3. Fall 1929 renewed protests, student strikes, general strike
     - Hoover appoints commission, finds: “unless measures are taken to meet” the public’s “demands for a legislature that can elect a president in the near future . . . grave public disorder will arise.”
- August 1934 occupation ends, BUT direct supervision of Haiti’s economy continued through 1942
- Constant coups, revolts, crime, disorder virtually ever after
B. Germany and Japan

- Focus will be on why/how occupations succeeded
- Germany:
  1. Unlike Haiti, Germany utterly defeated, initial number of troops in Germany 100/1000, fell to 10/1000 (still, much more than Haiti)
  2. Germany’s nation building program much greater than others
     - External reasons—Cold War tensions—promote greater concern by America
     - German fear of Soviets encourages German cooperation
     - United States had two cooperative allies
     - Most German neighbors supported America
     - First goal was security—a constant in nation-building
C. Germany

- Military administration was central
- United States had a transformation plan
- German army demobilized war crime tribunal held, substantial humanitarian and economic assistance provided
- American constabulary force established (30,000); that trained German police
- German police largely take over by 1949
- Total denazification proved impractical if Germans were eventually to run state
- There were 3,600,000 Nazis left in 1945
- German special courts tried 900,000 Nazis convicting 120,000
C. Germany

- Sovereignty gradually returned beginning in 1947
- Elections held in 1949, ultimate authority in occupation forces
- Education completely reformed, freedom of press/discussion ensured
- General Clay, commander of occupation went far beyond authority to reconstruct German economy
  1. American sector economic output 4th quarter 1946, 2.5 times same quarter 1945
  2. German Gross Domestic Product grows double digit rate 1947 to 1952
C. Germany

- Lessons learned by Jim Dobbins:
  1. Democracy can be transferred
  2. Enforced accountability for crimes can facilitate transformation
  3. Divided states/authorities are headaches
  4. Money from everywhere is essential
  5. Immediate reparations are counterproductive
  6. “[M]ilitary force and political capital can . . . successfully . . . underpin . . . [enduring] societal transformation.” BUT
    (a) Planning is essential
    (b) Security is essential
    (c) Economic recovery is indispensable
    (d) Establishing democracy is valuable
D. Japan

- Allies agree on terms for Japan:
  1. Unconditional surrender
  2. Purge World War II Japanese leadership
  3. Allied occupation until a new order was established and Japan’s war-making power destroyed
  4. Disbandment of Japan’s empire
  5. Military disarmament
  6. Prosecution of war criminals
  7. Establishment of freedom of speech, religion, thought, respect for human rights
  8. Reduction of economic capacity to prevent rearmament.

- Emperor was preserved, but forced to deny his deity
  1. MacArthur whitewashed emperor, used him
  2. MacArthur also ruled through Cabinet/Diet
  3. Unlike Germany’s occupation, United States essentially solely in charge; MacArthur ruled
C. Japan

- **Humanitarian problems:**
  1. 3,000,000 unwelcome Japanese civilians in former colonies; 3.5 million military too
  2. Many Japanese cities destroyed, 9 million homeless

- Security from insurgency almost guaranteed because Emperor and civilian cabinet cooperated in ensuring indigenous forces disarmed
  1. End 1945, 354,875 American troops in Japan
  2. War crime tribunals were held
  3. Militaristic politicians and bureaucrats purged from government—but few politicians and fewer bureaucrats
  4. New Constitution hastily written under MacArthur’s supervision
    - Japanese argue, but accept
    - Constitution never amended!
    - Article 9 of constitution forswears war
D. Japan

- Elections held April 1946!
  - 363 parties, 2770 candidates for 466 seats
  - 78.52% men/66.97% women vote
  - 377 new members
  - Conservatives win (and have done so nearly ever since)

- MacArthur demanded food to prevent Japanese hunger; despite objections from United States government, got it
  - Saved millions from malnutrition
  - Earned respect/admiration for United States

- By 1947 Cold War tensions induce United States to consider Japan as ally; promote rearmament
  - Korean War convinces most Japanese to get onboard
  - Korean War also sparks vast economic boom
D. Japan

- MacArthur fully understood nexus between economic security, prosperity and democracy
  1. MacArthur pulled in opposite directions in democratizing economy
     (a) Many demand zaibatsu eliminated, but reform less than thorough
     (b) Labor unions sanctioned, encouraged, but many communists in union leadership
     (c) In end foundation for sound economy laid
  2. Land Reform to see that farmers owned land they worked instead of renting, broke the back of landlords who had been a major prop of hyper nationalism and militarism—may be MacArthur’s most profound reform

- April 1952, Japan gets sovereignty
  1. United States gets bases for guarantee of Japanese security by America
F. Germany and Japan Summary

- There is no substitute for planning
- Security is the *sine qua non* for nation building
  1. Obviously easier said than done
  2. And many paths can be taken to achieve security, but antagonizing the people is self-defeating
  3. One cannot fight an insurgency and build a nation simultaneously
  4. Physical security is not enough
- Economic security is the next prerequisite
  1. Another easier said than done and many paths can be followed
  2. No nation can be built without people employed constructively
  3. Democracy is impossible without economic security
  4. Establishing economic security is necessarily a multilateral effort
Center for Civil-Military Relations

Strengthening Democratic Civil-Military Relationships in S&R Operations

September 5, 2008
Agenda

• Importance of Democratic Civil-Military Relations
• Stabilization and Reconstruction Players
• Stabilization and Reconstruction Arena
• Civil-Military Relations Reform Process
• Civil-Military Relations Reform Focus Areas
• Summary and Conclusions
Importance of Democratic Civil-Military Relations

“As the Founding Fathers wisely understood, the Congress and a free press, as with a non-political military, assure a free country.” Secretary of Defense Honorable Robert M. Gates, Lecture at West Point April 21, 2008

“Every action we take, every day, must be executed in a way that strengthens and sustains the public’s trust and confidence in our ability and our integrity.” Chairman, Joint Chiefs of Staff Admiral Michael G. Mullen, CJCS Guidance October 1, 2007
S&R Players

- Environment
- Population
- Host Government
- Neighbors
- Threats
- Coalition
- International Organizations
- Non-Governmental Organizations
Civil-Military Relations
Reform Process

History → Assessment & Action Plan → Culture

- Laws
- Policies
- Strategies
- Organizations
- Institutions
- Plans
- Processes
- Systems

People

Coordination → Implementation → Feedback

Communication
Civil-Military Relations Reform Focus Areas

- Security and Defense Policy and Strategy Development
- Security and Defense Institution Building: Public and Private
- Defense Planning, Budgeting and Resource Management
- Defense Acquisition and Infrastructure
- Intelligence Organizations and Operations
- Legislative Affairs
- Media Relations and Strategic Communications
- Human Rights and Human Resource Management
- Professional Security, Defense and Military Education and Training
- Assessment and Validation of Security Sector and Defense Reform efforts
Summary & Conclusions

• Democratic civil-military relations are a key component of success in Stabilization & Reconstruction Operations.

• Building host-nation (HN) security capability and capacity requires building effective and efficient HN security institutions.

• Building effective and efficient HN security institutions requires a deep understanding of HN PMESII, and a sustained multi-level education and training effort.
The Power of Public-Private Partnerships

Creating Greater Access to Health Care in Underserved Markets
U.S. Navy-HOPE Partnership

- Participated in 10 humanitarian assistance missions with Navy
- Cared for more than 200,000 patients in 24 countries in Southeast Asia, West Africa, Latin America/Caribbean
- Conducted more than 1,350 training courses, and trained more than 53,000 students
- Provided nearly 600 civilian volunteer doctors, nurses and other professionals
- Delivered more than $30 million in donated medicines and medical supplies
2008 Navy-HOPE HA Missions

HMS SWIFT
West Africa: March-May

USS Boxer
Central and South America – Pacific: May-June

USNS Mercy
Southeast Asia: June-September

USS Kearsarge
Central and South America – Atlantic: August-November
HMS SWIFT: West Africa
USS Boxer: Latin America Pacific
USS Kearsarge: Latin America Atlantic
Grand Facilitator
Power of Public-Private Partnerships

• Health Professional Education
• Greater Access to Care
Dominican Republic Vaccines
The Power of Public-Private Partnerships
Creating Greater Access to Health Care in Underserved Markets
“The United States should work with other countries and organizations to anticipate state failure, avoid it whenever possible, and respond quickly and effectively when necessary and appropriate to promote peace, security, development, democratic practices, market economies, and the rule of law.”

-- National Security Presidential Directive 44
Joint Operating Environment

- Rising state powers – economies, militaries, influence
- Rising power of non-state actors – growth of ideological, religious, and identity-based groups, less bound by conventions
- WMD proliferation
- Globalization – transparency, fast-moving information and money, persistent media presence with global audience
- Technology – rapid change, proliferation, “range” and “precision” much more affordable
- Demographics – migration, growth, urbanization, aging, youth bulges
- Scarcity of Natural Resources – energy, food, water
- Disasters – natural disasters, possibly fueled by climate change, pandemics

Drivers of instability and conflict tend to reinforce one another, creating a vicious, degenerating cycle in which conditions continue to deteriorate, and the feelings of insecurity and the grievances of the local population continue to increase
Strategic Level SSTRO Response

7 Dec 05

- Administration’s statement of national policy regarding interagency and SSTRO focused on planning, coordination, and contingency response

- **Assigned lead agency responsibility to Department of State**
  - Granted authority to Secretary of State to coordinate and integrate activities of other government (USG) agencies
  - Empowered the Office of the Coordinator for Reconstruction and Stabilization (S/CRS)

- **Addressed coordination between State and Defense Departments**
  - Integration of stabilization and reconstruction contingency plans with military contingency plans when relevant and appropriate
  - Develop a general framework for fully coordinating stabilization and reconstruction activities and military operations at all levels where appropriate

- Stability operations identified as a core U.S. military mission to help establish order to advances U.S. interests and values
- SSTRO success will assist in securing lasting peace and facilitate the timely withdrawal of U.S. and foreign forces
- The Directive tasks DoD to:
  - Develop stability operations exercises and training
  - Create joint doctrine for stability operations
  - Involve USG, international organizations, non-governmental organizations, and private sector entities in DoD planning, training, and exercises
  - Designate senior military officers in Services and Geographic Combatant Commands to lead stability operations activities
  - Develop a variety of military-civilian team concepts to employ in future stability operations

DoDD 3000.05 provides a framework for bolstering military and civilian stability operations capabilities

“[Stability Ops] shall be given priority comparable to combat operations….”
Recent Operations Illuminate SSTRO Gaps & Seams

- Understanding the joint operational environment
  - Improving cultural awareness and understanding

- Enabling Economic Development
  - Linking security & economic lines of operation – quickly resourcing local priorities

- Enabling Organizational Capacity Development
  - Providing essential government services - - to facilitate HN legitimacy - lead to self-sufficiency

- Building relationships via engagement with local populace
  - Tribal through provincial levels - - SSTRO version of presence

- Improving Commander’s strategic communication plan
  - Managing Information and expectations - - synchronizing message with reality on the ground

- Using appropriate levels of force
  - Balance protection of joint forces and population with interdicting causes of sectarian violence

- Enabling effective governance to promote stability

- Providing military support to provincial/national elections
  - Set the condition for transition

- Enabling effective reconciliation efforts to positively shape the HN political environment
Joint & Operational SSTRO Response

- **Joint Doctrine**
  - JP 3-0 (Operations), JP 3-57 (Civ/Mil Operations), JP 3-08 (Interagency Coordination), JP 3-13 (Information Operations), and JP 3-61 (Public Affairs)
  - US Army is working on a Counterinsurgency (COIN) Joint Pub

- **Joint Concepts**
  - Capstone Concept for Joint Operations, under revision
  - Military Support to SSTR Operations Joint Operating Concept (JOC) 2.0, Dec 06
  - Irregular Warfare JOC 1.0, Sep 07
  - Cooperative Security JOC, awaiting signature
  - Strategic Communications Joint Integrating Concept (JIC), awaiting signature

- **COCOM & JTF Operations**
  - SSTRO focus in training of MNC-I, ISAF, CJTF-HOA
  - Expanding support to State Coordinator for Reconstruction & Stabilization (S/CRS)
  - Support to increased number of POLADs and PRT manning and training
  - Increased interagency involvement in military planning and security cooperation
  - USAFRICOM and USSOUTHCOM efforts on moving toward an interagency entity
Joint forces are designed, organized, equipped, and trained to execute one or more of four broad types of military activities in varying combination:

- **Combat** to defeat armed and organized enemies – regular, irregular, or both
- **Security** to protect and control populations – goal is to reduce violence to a level manageable by local law enforcement authorities
- **Relief and reconstruction** to assist in the restoration of civil services in the wake of combat operations, a breakdown of civil order, or a natural disaster
- **Engagement** to improve the capabilities of, or cooperation with, others to enhance stability, prevent crises, and enable other operations

Any mission that the joint force is assigned will consist of some combination of these activities
“Military Support to SSTRO”
Joint Operating Concept

Military Problem: Provide effective assistance to a government (or one in its formative stage) under serious stress, which is often caught in a deteriorating cycle due to a natural or man-made disaster and usually involves the following factors:

- Absence of key government functions
- Poor economic performance
- Ethnic/religious tensions
- Widespread lawlessness
- Pronounced economic disparities

Solution Central Idea: Combine the efforts of the Joint Force, the interagency, and multinational partners to provide direct assistance to a seriously stressed host-nation in order to stabilize the situation and then help build self-sufficient host-nation capacity across the following major mission areas:

- Establish and maintain a safe, secure environment
- Reconstruct critical infrastructure and restore essential services
- Establish representative and effective governance, and the rule of law
- Deliver humanitarian assistance
- Support economic development
- Conduct strategic communication

Supporting Ideas:
- Achieve unified action
- Conduct contingency planning & preparation
- Establish and maintain a safe, secure environment
- Build host nation capability and capacity and reduce the drivers of instability and conflict
- Conduct Strategic Communication

Functional and Operational Capabilities

Risks and Their Mitigation
Creating a Safe, Secure Environment
- Conduct measured offensive and defensive ops against the leaders and military forces of hostile groups
- With coalition partners and HN police, train, equip, and advise large number of foreign forces in full range of SSTRO related skills

Building U.S. Government Institutional Agility
- U.S. Government institutions must be able to distribute funds, goods, and services rapidly and efficiently to successfully conduct SSTRO
- Cdr access and use of flexible and adaptive contingency funds
- Cdr’s ability to rapidly use reliable, expert foreign and domestic contractor support

Reconstructing Critical Infrastructure and Essential Services
- Ability to protect or repair/construct key infrastructure, i.e., roads, bridges, airfields, hospitals, schools, power plants, electrical grids, telecommunications, sewage, et.al

Delivering Humanitarian Assistance/Disaster Relief
Enabling Command, Control and Coordination
Supporting Economic Development
Providing Battle space Awareness/Understanding
Establishing Representative/Effective Government and Rule of Law
Conducting Strategic Communications
Merging Functional and Operational Capabilities

DoD
- Expeditionary
- Short-term
- Transition oriented
- Plan centric

The Military Effort

DoS/CRS
ACT/ FACT/ RCT

The Civilian Effort

Agencies
- Institutional
- Long-term
- Development oriented
- Project centric

Focus

Time
Merging Functional and Operational Capabilities

The Military Effort
- DoD
  - Expeditionary
  - Short-term
  - Transition oriented
  - Plan centric
- Time

The Civilian Effort
- Agencies
  - Institutional
  - Long-term
  - Development oriented
  - Project centric

Focus
- DoS/CRS
  - CRSG / IPC / ACT / FACT

Time
USJFCOM Response to SSTRO Challenges

- **Concept Development**
  - Capstone Concept for Joint Operation (Revision)
  - Military Support to SSTR Operations
  - Irregular Warfare
  - Military Support to Cooperative Security

- **Experimentation**
  - Unified Action, Multinational Experiment-5

- **Capability Development**
  - SSTR JTF- HQ Template
  - IW Center

- **Training**
  - MRXs, COCOM Exercise Support, PRT Training, Distributed Learning (JKO)

- **Force Provider**
  - Key capabilities, (e.g. Civil Affairs, PSYOP, Engineers, Military Intelligence)

- **Lessons learned**
  - JCOA Studies

- **Enablers**
  - SJFHQ/JECC (e.g. TF Ramadi), JPASE, JCSE, and JWAC
Summary

Improving SSTRO capabilities by enhancing...

- Interagency and DOD operational and intelligence planning
- Training, education, and personnel management with focus on key specialized skills such as Foreign Area Officers (FAO), Civil Affairs (CA), global public health, Psychological Operations, and joint public affairs
- Rapid demonstration and fielding of urgently needed DOD, USG Agency, multinational, and Service capabilities
- Expanded means to build international partner capabilities and capacity for conducting SSTR operations
- Improve training and education for DOD, military, and civilian personnel in operations in UN/international environment
- Contingency Contract Management/Integration
- Strategic Communications
- Building Partnership Capacity

The military’s ability to conduct stability operations required a cultural change with a focus on new habits of thought and action rather than new technology and weapons systems

Actions Underway ➔
CJTF-Horn of Africa (HOA)

- Foster regional cooperation
- Build capacity
  - Border security
  - Coastal/Maritime security
  - Counter-terrorism
- Erode support for extremism:
  - Focused humanitarian and civil assistance
  - Isolate virtually and physically
- Unified Action Through Unity of Effort
  - Coalition Participation
  - Interagency, NGO and CJTF-HOA Partnership
- Partner Nation Engagement

CJTF-HOA MISSION STATEMENT
CJTF-HOA Conducts Unified Action in the Combined Joint Operations Area-Horn of Africa to Prevent Conflict, Promote Regional Stability, and Protect Coalition Interests in Order to Prevail Against Extremism

Desired End State
- Terrorist Networks Destroyed/Isolated
- Border/Coastal Security Capacity Established
- Regional Nations Able To Prevent Terrorism Resurgence
- Africa solving Africa's problems
TF Ramadi - SJFHQ, USJFCOM
A Joint SSTR Operation in Action!
Back-Ups
Strategic Level SSTRO Response


- CDRUSJFCOM through the Chairman of the Joint Chiefs of Staff will:
  - Explore new stability ops concepts and capabilities as part of the joint concept development and experimentation program, in coordination with USD(P) and the Chairman of the Joint Chiefs of Staff
  - Develop organizational and operational concepts for the military-civilian teams described in paragraph 4.5 including their composition, manning, and sourcing, in coordination w/relevant DoD Components, U.S. Departments and Agencies, foreign governments, International organizations, NGOs, and members of the Private Sector
  - Establish, design, and conduct experiments to identify innovative ideas for stability ops, in coordination with the Combatant Commanders, the Secretaries of the Military Departments, the USD(P), and the Chairman of the Joint Chiefs of Staff
  - Support Combatant Commanders stability ops training and ensure forces assigned to USJFCOM are trained for stability ops
  - Gather and disseminate lessons-learned from stability ops
  - Participate in the Defense Science and Technology planning process to ensure stability ops requirements are supported by Defense Technology Objectives and Advanced Concept Technology Demonstration (ACTDs). Recommend sponsors for ACTDs as appropriate
  - Participate in the Defense Operational Test and Evaluation planning process to ensure stability ops are supported by Joint Test and Evaluations (JT&Es) programs. Recommend sponsors for JT&Es as appropriate
  - Develop Joint Public Affairs capabilities for stability ops
  - Develop measures of effectiveness that evaluate progress in achieving the goals of subparagraph 5.10.1, in coordination with the USD(P)
SSTRO Risks and Their Mitigation
(from SSTRO JOC)

- **Risk:** USG Interagency community will not develop sufficient amounts/kinds of deployable civilian capabilities needed to conduct SSTRO. (high risk)
  - **Mitigation:** work w/NSC, U.S. Departments, Agencies, and Congress to gain the support to build SSTR-related civilian capabilities.

- **Risk:** DOD force structure and force management policies will not facilitate the recruitment, development, rotation, sustainment of sufficient military personnel for extended duration and manpower intensive SSTRO operations (high risk)
  - **Mitigation:** Develop/experiment niche and surge capabilities within total force, longer tours to maintain force structure. (medium risk).

- **Risk:** The American public and its elected representatives will not allow the United States to get involved in a major SSTR operation, or should such involvement be permitted, will prove unwilling to sustain their support for the conduct of a lengthy, costly SSTR campaign. (high risk).
  - **Mitigation:** focuses on having DOD and its IA partners develop the rapidly deployable and sustainable capabilities that will be needed to rapidly initiate effective operations within and across the major mission elements (MMEs) of a major SSTR operation - e.g. strategic communication strategies and means that complement other SSTR operations. SSTR strategic communication strategies must include a strong focus on keeping the American public accurately informed prior to and during the course of the SSTR operation.

- **Risk:** Multiple external actors, including the U.S. military and interagency elements, will prove unable to integrate their efforts across the SSTR operation’s multidimensional mission elements with those of the existing or new host nation government during a high end SSTR operation and thus the operation will not succeed in creating the new domestic order or a viable peace. (low risk)
  - **Mitigation:** give priority to developing and exercising integration mechanisms for the planning and conduct of SSTR operations.
Department of State (Sep 07)

Interagency Management System for R&S Planning, Policy, and Operations

Country Reconstruction & Stabilization Group (CRSG)
- Washington-based, decision-making body
  - Planning and Operations Staff
  - Co-Chaired by: Regional A/S, S/CRS Coordinator, NSC Director

Integration Planning Cell (IPC)
- Integrates with relevant Geographic Combatant Command or with equivalent multinational headquarters
- Assists in harmonizing the civilian and military planning processes and operations
- Consists of interagency planners, regional and sectoral experts

Advance Civilian Team (ACT)
- Interagency field management coordination team(s)
  - Support Chief of Mission in the field to coordinate and execute plans

Field Advance Civilian Team (FACT)

Field Advance Civilian Team (FACT)

Decentralized ACT

DOS In-Country Elements to Support Embassy for Phases IV and V

“Secure the Victory”
Emerging Contexts of Future Conflicts and War

- Cooperation and conflict among conventional state powers will remain a primary driver.
- Increasing cooperation and conflict with and among non-conventional, non-state powers will increase as a driver.
- Some adversaries will use both conventional and non-conventional power as it advances their aims (e.g. Iran, N. Korea – both a “state” and a “network”). Non-conventional activity will be difficult to attribute.
- There will be more WMD / nuclear-armed states.
- Persistent media presence, coupled with instant global distribution, will bring the general populations more directly in touch with joint force operations.
- Technology proliferation (distinct from WMD) among conventional powers and non-conventional powers will increase their “reach” into the sea, air, and space.
- There will be more large, sprawling cities at home, near home, and abroad, in which the joint force will operate.

These contexts will increasingly intersect and overlap contributing to added complexity in Joint Operations and specifically Security, Stability, Transition & Reconstruction Operations.
Civil Affairs: Key Joint Force Enabler for SSTRO

Army White Paper
Stability Operations in An Era of Persistent Conflict (DRAFT / Predecisional)

Doctrinal CA Capabilities Alignment
FM 3-05.40 (Sep 06)
GTA 41-01-001 (Jan 08)

NOTE: CA capabilities are attached to supported commanders IAW force generation cycle.
### Overall CA Sourcing for GWOT

**Capability versus Capacity**

<table>
<thead>
<tr>
<th>GPF Civil Affairs (USAR)</th>
<th>SOF Civil Affairs (AC)</th>
<th>USARC (USAR other than CA)</th>
<th>IRR</th>
<th>USN</th>
<th>USAF</th>
<th>Unfilled</th>
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</table>

#### Key Points:
- Force levels required at start of OIF were not sustainable
- Surge sourcing (addition to 07-09) employed SOF CA “bridge” mission
- FY08 mission requirements increase (global Requirements and PRTs)
- Impact: Current dwell ratio for GPF CA is approximately **1:2**, for SOF CA **1:0.8**

---

### PAST & CURRENT ROTATION SOURCING

| OEF: | 87% | 13 | 416 |
| OEF/OIF1: | 94% | 6% |
| OEF/OIF2: | 93% | 7% | 1195 |
| 04-06: | 87% | 2 | 8 | 1108 |
| 05-07: | 68% | 3 | 7% | 15% | 7 | 1089 |
| 06-08: | 43% | 4 | 3 | 23% | 18% | 27 | 1282 |
| 07-09: | 14% | 5 | 38% | 21% | 14% | 7% | 1129 |
| SURGE: | 100% | 160 | (SOF FILL / GPF BACK FIL) |
| FY08: | 46% | 8% | 13% | 9% | 11% | 49 | 1455 |
| FY08.2: | 67% | 1220 | 1 | 289 |
| FY09: | 70% | 24% | 7 | 1146 |
| FY09.2: | Sourcing Solution TBD | |

▲ PAST & CURRENT ROTATION SOURCING ▼ PROJECTED FUTURE SOURCING
CA Way Ahead

- Draft POM FY 10 recommendation to OSD - accelerate CA MOTE Conversion (JFP issues).
- Draft POM FY 10 recommendation to OSD - accelerate CA growth (e.g. USACAPOC by 904 spaces - FY 2010-2012).
- Implications/Findings as per SECDEF (IW) Action Memo 2.3.4, dated 7 May 08, asking CDRUSSOCOM and CDRUSJFCOM to look at AC/RC re-balance.
- Implications as per final draft DOD 2000.13, Civil Affairs, currently in staffing (CA Proponency impact).
- Implications/Findings as per 5 Jun 08 Senior Readiness Oversight Council Meetings SROC (subject: Civil Affairs/ILO Policies).
- SECDEF decision as per CDRUSSOCOM Memo, dated 25 Apr 08, asking for DOD/Joint Proponency w/requisite authorities over Services.
- Implications/Findings as per HASC “Agency Stovepipes vs Strategic Agility: Lessons We Need to Learn from Provincial Reconstruction Teams in Iraq and Afghanistan” Report, dated Apr 08.
Joint Forces Command Mission

The United States Joint Forces Command provides mission-ready Joint Capable forces and supports the development and integration of Military, Government, and Multinational capabilities to meet the present and future operational needs of the Joint Force.
Commander’s Guidance

- Jointness is not a natural state – deserves our best effort
- Our enemy means every word it says
- We will fight future wars with partners
- Our military must improve capability in the irregular fight
- Maintain our conventional dominance

*Reshape our forces to fight a new way of war*
The Military Problem – Finding Balance
Reducing Future Risk to Meet the Evolving Threat

Where we were

Where we are operating today

Where do we want to be tomorrow?

What are the discriminators?
What are the game changers?
The Challenge

- Build the right numbers
- Provide the right equipment
- Provide the right guidance
- Be able to operate together with Partners
  - US and Multi-national
  - Military and Civilian
Interagency Coordination: Progress, Resourcing, Challenges, and Priorities

Joe McMenamin, Stability Operations Capabilities
September 2008

The overall classification of this briefing is: UNCLASSIFIED
DoD’s Role – A Balancing Act

- DoD support is critical to the success of the Interagency process and the improvement of civilian capabilities and whole-of-government response
  - DoD influence and resources (expertise, lessons learned, facilities, public efforts) to assist in the development of civilian capacity and capabilities.

- DoD capabilities must be able to integrate with civilian capabilities if and when they develop in order to realize a collaborative and effective civil-military response

But, DoD must also manage expectations and be prepared should sufficient civilian capacity not materialize.
DoD Priorities

- Optimize balance between stability operations and combat operations capabilities within DoD.
- Be prepared to perform all tasks necessary to establish or maintain order when civilians cannot do so.
- Improve integration of civilian and military stability operations efforts within DoD and in conjunction with other USG agencies, allies, and private sector partners.

USG Unity of Effort across the government is critical for successful stability operations.


DoD Objectives for NSPD-44

- Ensure integration of NSPD-44 and DoDD 3000.05
  - Support operationalization and further development of the Interagency Management System

- Support increased civilian deployable capacity
  - Support to the Civilian Stabilization Initiative
  - USG integrated training strategy (including DoD participation and support)
  - Develop a Generic MOU for DoD’s role in providing security for civilian deployments and templates for future engagements

- Support whole-of-government planning
  - Comprehensive USG strategic- and operational-level planning framework (including role of DoD and integration of DoD planning processes)
Many stability operations tasks are best performed by indigenous, foreign, or U.S. civilian professionals. Nonetheless, U.S. military forces shall be prepared to perform all tasks necessary to establish or maintain order when civilians cannot do so.
Integrate a number of on-going DoD initiatives with related interagency activities:

- Whole-of-government planning (processes & test cases)
- Civil-military coordination models and teams
- Essential Task Matrix Capabilities Review
- Modeling & simulation for stability operations
- Social-Cultural/Science Initiatives
- Lessons learned / best practices processes and products for stability operations
- Integrated USG training for stability operations
- Civilian participation in military exercises
- Information sharing

Build a cadre of civilian experts in planning and the operational art
Challenges

- Balancing Force Development (Traditional, IW, SOF, GPF)
- Developing Civilian Planners (Designation, Training And Education)
- Developing Civ-Mil Team Models That Can Be Deployed In Future Contingencies
- Improving Information Sharing
- Leveraging the Private Sector
- Prediction
- Prevention
- Smaller-scale Engagements
- Multi-country Engagements
- Larger USG Issues
  - National Security Reform
  - Foreign Assistance Reform
  - National Security Professional
Final Thoughts

- Don’t think of what is needed in terms of civilian or military
  - It is **capabilities** to do something.
  - It is **capacity** to respond and sustain.
  - It is **compatibility** between the interagency, allies and partners.

- The lines are blurred

---

**Capability**
- TRAINING
- EQUIPPING
- EXERCISING
- ADVISING

**Capacity**
- LOGISTIC & MATERIEL SUPPORT
- TECHNICAL SUPPORT
- UNITS/PERSONNEL

**Compatibility**
- INTER-OPERABILITY
- COMMON LEARNING
- INFORMATION & INTEL SHARING
United States Africa Command, in concert with other U.S. Government agencies and international partners, conducts sustained security engagement through military-to-military programs, military-sponsored activities, and other military operations as directed to promote a stable and secure African environment in support of U.S. foreign policy.
AFRICOM Theater Security Cooperation

- AFRICOM Status/Mission Transfers from other COCOMs
- Mission/Focus
- Planning Guidance
- Campaign Plan Development
- Work with Willing African Partners (Regional/Country)
- Inter-Agency Approach/Chief of Mission Authority
- Tools (IMET/FMF/CTFP/Mil-Mil/ACOTA/HA/DHAPP/Plus)
- Expand Presence: Additional Offices of Security Cooperation
- Comments/Questions
AFRICOM: Shaping Sustainable Stability

- Steady State/Non-Crisis: TSC/Engagement
- Post Conflict: Security Sector Reform
  - Inter-Agency
  - Bi-lateral & International Organization Partners
    - Liberia, Democratic Republic of the Congo, Southern Sudan
Planning & Synchronization

Guidance for Employment of the Force (GEF)

Theater Campaign Plan

Country Campaign Plans

TSC WORKSHOP SCO, SC STAFF, COMPONENTS (APRIL)

TSCMIS

TCA SUBMISSIONS (JUNE)

Component Support Plan (SEPT)

Directorate Support Plan (SEPT)

FY09 TSC ACTIVITY EXECUTION

TSC SEMI ANNUAL REVIEW BOARD

COMMAND STRATEGIC ASSESSMENT
## Theater Security Cooperation Activities - FY08

<table>
<thead>
<tr>
<th>Category</th>
<th>Events</th>
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<td>Humanitarian Assistance</td>
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<td>Combined Training</td>
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<td>FMS: Foreign Military Sales</td>
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<td>FMF: Foreign Military Finance</td>
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<td>IMET: Intl Military Education and Training</td>
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<td>CTFP: Combating Terrorism Fellowship Program</td>
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<td>National Guard State Partnership</td>
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Building Partners

**US Southern Command Headquarters**

Liaison Officers
- Argentina
- Canada
- Chile
- Colombia
- Ecuador
- Peru
- Uruguay

Partner Academic Institutions
- Western Hemisphere Institute for Security Cooperation
- Center for Hemispheric Defense Studies
- Inter-American Defense College
- Inter-American Air Force Academy
- Naval Small Craft Instruction & Technical Training School
- School of International Graduate Studies
- Numerous other leading academic institutions

Interagency, multinational, inter-institutional partnerships
Regional Response Capacity

WebEOC
Disaster Preparedness
Disaster Response

OFDA-LAC / MDROs

Regional Security System (RSS)
Building Military-to-Military, Civil-Military, and Civilian-to-Civilian Relationships for...

- Small Unit Exchanges
- Specialized Training and Exercises
- Humanitarian Assistance/Disaster Relief
- Emergency Preparedness/Public Safety
- Economic & Trade Relations
- Many more...
**Mission**

- Prevent and sanction violations of HR and IHL by members of military and security forces, and create zero tolerance for any violations they may commit

**Process**

- Bring representatives of military, security forces, civilian government and NGOs together to work systematically toward a common goal in human rights—a nation’s *Strategic Plan for Human Rights*

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**Status (January 2008)**

- In-Country Visits Completed; MoC Pending
- Memorandum of Cooperation (MoC) Signed; *Implementation Conference Pending*
- URY and the CFAC
- Implementing HRI (8 countries)
  - BOL, COL, CRI, DOM, GTM, HND, PRY, SLV
- Focus FY08+
Strategic Risk Management and Trade Resumption Planning

Joseph G. Wood, Jr. CHMM, P.E.
Deputy Director, Security and Protective Services Group

September 3, 2008
Tetra Tech Inc.

- Tetra Tech is a leading international engineering and technical services consulting firm.
  - #8 Top 500 Design Firms
  - #7 Top 200 Environmental Firms
  - #8 General Building
  - #3 Telecommunications
  - #6 Manufacturing
  - #1 Water
  - #6 Hazardous Waste

- Tetra Tech has nearly 8,500 professionals in approximately 275 offices worldwide.
Integrated Port Services

- Risk Assessment, Mitigation, and Management
- Development of Port-wide Risk Management Strategies
- Resource Analysis For Risk Management Strategies
- Concept/Continuity of Operations
- Trade Resumption and Resiliency Planning
- Security Systems Design
- Cost and Value Engineering
Security is key

- **Security** – The ability to:
  - Detect (and assess);
  - Delay; and
  - Respond to malevolent acts.

Security is key to the development and sustainability in the port commerce environment.
Strategic Risk Management Planning (SRMP) Goals

The primary goals of the SRMP process are to:

- Develop a comprehensive strategic risk management plan for an area
  - Utilize and build upon the conclusions and recommendations from previous assessments if available
- Develop a long term investment plan to reduce risks associated with vulnerabilities to the port community
What does a SRMP do?

- Systematically prioritizes facilities, functions, interdependencies, and resources;
- Emphasizes port-wide and region-wide partnering opportunities to optimize regional risk management; and
- Establishes a forward-looking risk management strategy to increase security, survivability, and interoperability by decreasing vulnerabilities port- or region-wide.
The SRMP Process

- Evaluate Previously Completed Risk Assessments
  - Scope and Methodologies
  - Threats
  - Vulnerabilities
  - Consequences

- Develop Data Gap Analysis

Summary

- On-site Validation

- Establish Current Qualitative Risk Baseline
The SRMP Process, cont.

- Define target (end-state) risk goals
- Identify end-state risk reduction measures to “fill in the gaps” and achieve goals
- Determine future port- or region-wide risk
The International Risk

- Critical Issues
  - Piracy
  - Emerging Threats (e.g., extremist groups, etc.)
  - Internal Response Force Integrity
  - International Task Force Response
  - The Security / Development Nexus
Trade Resumtion and Resiliency (TRR) Goals

- Develop mitigation strategies for rapid restoration of critical facilities
  - Includes elements of preparedness, survivability, and resiliency.

- Develop simplified cost-benefit model to identify and prioritize projects
TRR Methodology

- Conduct Regional-scale Economic Modeling
- Identify and Analyze Port-wide Systems
- Assess Recovery and Response Capabilities
- Identify and Prioritize Mitigation Gaps
- Perform Cost-benefit Analysis of Mitigations
- Develop Business Continuity and Trade Resumption Plan
Awareness, Prevent, And Protect
Mission Area Gap Analysis

- Maritime Domain Awareness
  - Multi-agency Information Centers
  - Interoperable Communications
  - Intelligent Radar
  - Private Sector Information Sharing
  - Security Awareness Training
Awareness, **Prevent**, And Protect Mission Area Gap Analysis

**Prevention**
- Electronic Systems to Monitor the Waterway
- National Police and Coast Guard Operations on the Waterway
- Coordinated International Task Force Operations
- Private Sector Security Management
Awareness, Prevent, And **Protect** Mission Area Gap Analysis

**Protection**

- CCTV Surveillance, Intrusion Detection, and Access Control for Critical Infrastructure (e.g., bridges, pipelines, etc.)
- Facility Access Control for Dock Workers
- Enhanced Security For Vessels In Coastal Areas
Response and Recovery Mission Area Gap Analysis

- Emergency Response Gaps
  - Interoperable Communications
  - Information Sharing
  - Lack of Planning, Equipping, Training, and Exercising (PETE), Special Teams in Police, Fire, Hazmat, EMS and Public Health
  - Inadequate Marine Fire Resources and Training to National Standards
  - Limited Marine Patrols / Presence
Response and **Recovery** Mission Area

**Gap Analysis**

- **Recovery**
  - Short-and Long-term Recovery Plan
  - Private Sector Resource Usage Strategy

- **Trade Resumption and Resiliency Gap Analysis**
  - Integrated Logistics and Transportation Concept of Operations
The most critical support systems and elements for trade resumption and resiliency are typically:

- Availability of a Skilled Workforce;
- Electricity;
- Transportation (i.e., rail, road, as well as maritime); and
- Communication.
Resumption Prioritization

- Based on economic impacts, system interdependencies, and sector resiliencies
  - Industry Prioritization
  - Vessel Prioritization
Implementation of the SRMP mitigations will:

- Help promote a safe and secure (i.e., risk-based) operational environment;
- Promote the economic viability of ports, terminals, intermodal centers, and carriers; and
- Implement a dynamic trade resumption and resiliency plan.
United States Africa Command, in concert with other U.S. Government agencies and international partners, conducts sustained security engagement through military-to-military programs, military-sponsored activities, and other military operations as directed to promote a stable and secure African environment in support of U.S. foreign policy.
• Steady State/Non-Crisis: 
  TSC/Engagement
• Post Conflict: Security Sector Reform
  --Inter-Agency
  --Bi-lateral & International Organization Partners
  --Liberia, Democratic Republic of the Congo, Southern Sudan
United States Africa Command, in concert with other U.S. Government agencies and international partners, conducts sustained security engagement through military-to-military programs, military-sponsored activities, and other military operations as directed to promote a stable and secure African environment in support of U.S. foreign policy.
AFRICOM Theater Security Cooperation

- AFRICOM Status/Mission Transfers from other COCOMs
- Mission/Focus
- Planning Guidance
- Campaign Plan Development
- Work with Willing African Partners (Regional/Country)
- Inter-Agency Approach/Chief of Mission Authority
- Tools (IMET/FMF/CTFP/Mil-Mil/ACOTA/HA/DHAPP/Plus)
- Expand Presence: Additional Offices of Security Cooperation
- Comments/Questions