



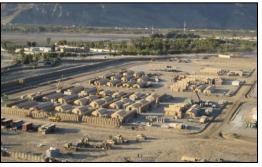
Agenda

- Area of Operations
- CCJ4 Engineer
- Construction Programs
- Military Construction
- ANSF/CERP Construction
- Misc Theater Construction
- Construction Challenges









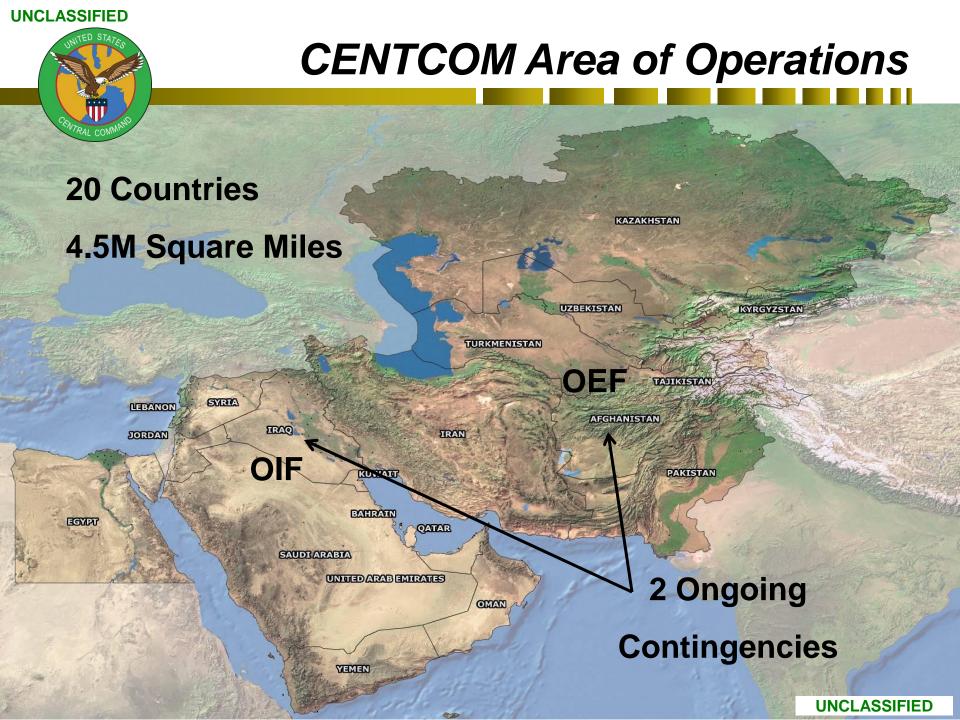


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Combatant Commanders' Areas of Responsibility







Engineer Roles & Responsibilities

Expert on military construction, engineer operations and force capabilities. Responsive, Strategic, AOR Wide





Theater Support





- •Establish & coordinate AOR construction ISO basing requirements
- Develop AOR construction standards
- Validate component construction plans and requirements
- •Ensure proper base & facility planning
- Manage Exercise Related Construction (ERC) program
- •Coordinate contingency and MILCON requirements
- •Manage NATO Security Investment Program

- Support Exercise Planning / Execution
- •Environmental policy and guidance
- •Coordinate theater military bridging assets
- •Coordinate counter narcotic construction support
- Overseas Humanitarian Disaster and Civic Aid (OHDACA)
- Joint Civil Military Engineer Board

- •Implement CDR's guidance to develop campaign plans in concert with J4 Plans
- •Analyze strategic interests for engineer planning impacts
- Validate CJTF engineer force requirements
- •Manage engineer Force Flow
- •Develop Engineer Support Plan to support contingency and functional plans.

Develop Policy, Programs, Synchronize Construction Communicate with other directorates, JS, OSD, CJTFs, Components, USACE





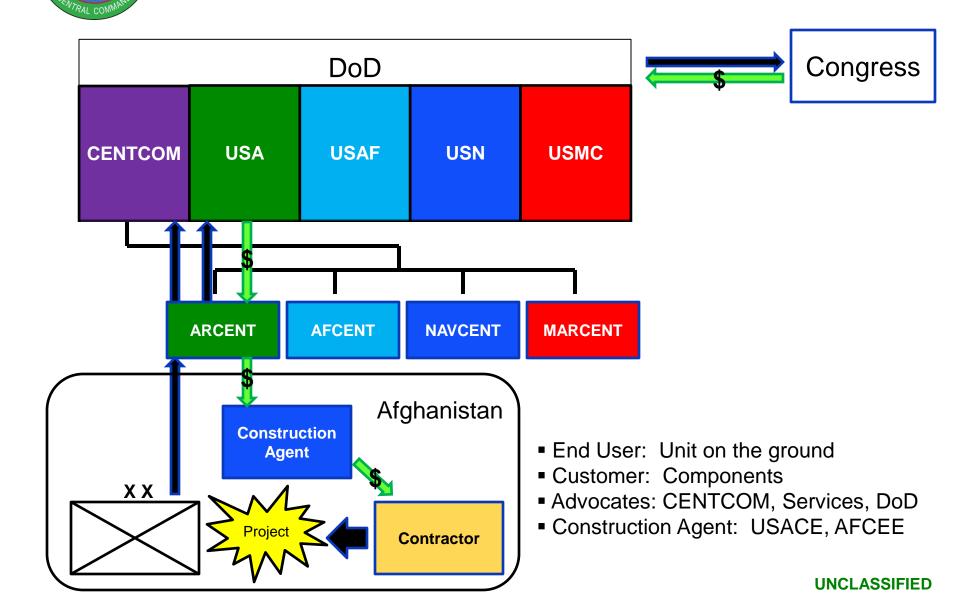
Construction Programs in AOR

- O&M & Troop construction (<\$750K)...primary tool!
- LOGCAP Contracted log support once base security is established (O&M funds)
- MILCON Projects supporting US forces > \$750K (or \$1.5M LHS*) are military construction
- CCA Authority to use O&M to "quickly" execute urgent MILCON requirements.
- I/ASFF Iraqi/Afghanistan Security Forces Funding
- CERP Commanders Emergency Response Program
- CN Counter Narcotics
- ERC Exercise Related Construction
- OHDACA Overseas Humanitarian Disaster And Civic Aid
- USAID Dept of State funded infrastructure projects
- NATO Funds projects in support of coalition efforts



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Key Players







- Projects supporting US forces > \$750K (or \$1.5M LHS*) are military construction (MILCON)
- Specified projects authorized and appropriated by Congress in the Military Construction (MILCON) Authorization and **Appropriations Acts.**
- DODD 4270.5: Army is lead construction agent
- CENTCOM Role: Validate & Prioritize Reg'ts, advocate to **OSD/Congress**

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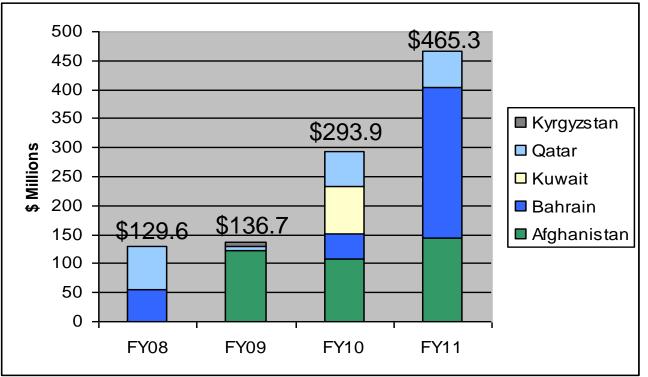


Baseline MILCON

 MPPL = Master Plan Priority List – Baseline MILCON - projects that provide the capacity required in the AOR

 Represents CENTCOM's long-term MILCON priorities at enduring locations, results in permanent construction, may be

funded by the Host Nation







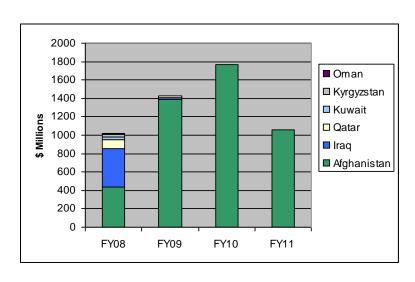


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Contingency Construction

- CCPL = Contingency Construction Priority List support current operations for OEF and OIF.
- Execute using available funding authorities
 - Overseas Contingency Operations (OCO) (2Yr Funds)
 - Contingency
 Construction Authority
 (CCA up to \$500M) –
 urgent req'ts (O&M 1Yr Funds)
 - Unspecified Minor Military Construction (UMMC)
 - 2808 Reprogramming cancel low priorities

 Projects typically built to temporary standards but may have dual purpose if built at a TPP site (BAF and KAF in AFG).







ANSF Construction

ANSF = Afghanistan National Security Forces

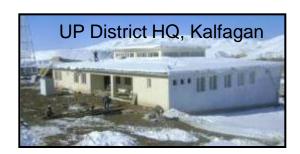
ANA = Army, ANP = Police

ASFF = Afghanistan Security Forces Funding

JRAC, Kandahar
FY11

	FY08	FY09	FY10	FY11
Total ASFF	\$2.75B	\$5.6B	\$9.2B	\$11.6B
ANA Infrastructure	\$732M	\$777M	\$1.6B	\$1.8B
ANP Infrastructure	\$261M	\$292M	\$1.1B	\$1.1B
Total Infrastructure	\$993M	\$1.1B	\$2.7B	\$2.9B











CERP Construction

CERP = Commanders Emergency Response Program

- Enables Commanders to respond to urgent humanitarian relief & reconstruction requirements that will immediately assist the indigenous population.
- Intended for projects that can be sustained by the local population/government and cost < \$500K per project.
- Categories: Agriculture, Education, Transport (Roads), Healthcare, Infrastructure, Electrical, Water/Sanitation, Etc.

CERP (\$M)	FY09	FY10	FY11
Iraq	\$339	\$200	\$100
Afghanistan	\$551	\$1,000	\$1,200
Total	\$890	\$1,200	\$1,300



FY10 Misc Theater Construction

Kyrgyzstan

- National Training Center (\$5.5M) CN
- Border Outpost (\$7.7M) CN
- Shelter for Battered Women (\$668K) HA
- •19 Others \$10K or less school repair/renovation (\$200K) HA

Tajikistan

- National Training Center (\$13M) CN
- Border Customs Facility Modifications (Afghan Border) (\$17M)
 CN

Oman

•SOF Shoothouse (\$1.1M) ERC



Contingency Construction Challenges

- Security
- Base access
- Availability of skilled labor
- Long lead time on quality materials











QUESTIONS?



