

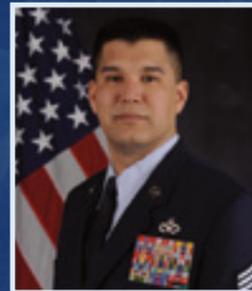


USAFE/ AFAFRICA

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Col Stephen E. Shea
Deputy Director of Logistics,
Installations, & Mission Support
and the USAFE/AFAFRICA
Civil Engineer



CMSgt Nathan Adams
Chief Enlisted Manager

COMMAND MISSION

Executes the EUCOM and AFRICOM missions with forward-based air power to provide forces for global operations, ensure strategic access, assure allies, deter aggression, and build partnerships.

CE RESPONSIBILITIES

USAFE/AFAFRICA/A7 provides civil engineering programs expertise for senior U.S. Air Forces in Europe - Air Forces Africa leaders, and oversight, policy and guidance to USAFE-AFAFRICA civil engineers. A7 engineers provide expertise with oversight, policy and guidance in managing natural and built assets and their associated performance, risk and expenditures to a common level of service in support of missions and organizational goals. They also provide expeditionary and contingency engineering operational support and planning to enable combat, humanitarian, and building-partnership operations.

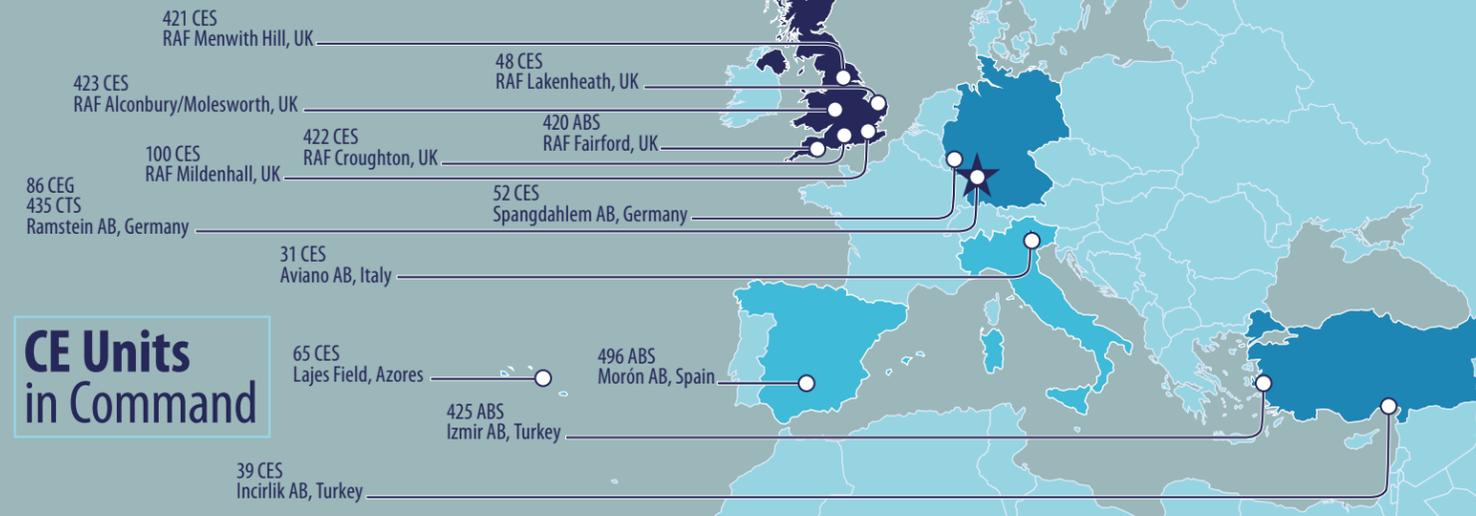
SIGNIFICANT ACCOMPLISHMENTS

- Accomplished Expeditionary Site Surveys for 19 airfields in seven countries throughout Europe and Africa; identified contingency operating locations and evaluated their capabilities to support future air operations.
- Developed and executed expeditionary bare base bed-down plans moving remotely piloted aircraft from Camp Lemonnier to Chabelley Airfield, Djibouti, providing operations anonymity from the International Airport and improving host nation relations.
- Developed and executed expeditionary bare base bed-down plans in Niamey, Niger, supporting intelligence sharing in West Africa.
- Managed \$1.3M humanitarian assistance construction program; seven projects in nine European and African countries.
- Worked with the RED HORSE, the 435 Construction Training Squadron and Navy Seabees to design and execute 11

exercise-related construction projects totaling \$5.1M in the Levant region.

- Awarded 239 projects (\$91.6M) in sustainment, restoration, modernization and demolition programs; funded critical upgrades throughout the command.
- Continued design and logistical support to the \$990M medical center project which recapitalizes Ramstein's medical clinic and Landstuhl Regional Medical Center.
- Negotiated a closure agreement for the Rhein-Main Transition Program with German funding partners for \$17.4M; provides U.S. complete flexibility to prioritize and remedy long standing program deficiencies.
- Partnered with various host nations throughout the USAFE-AFAFRICA AOR to execute more than \$118M NATO Security Investment Program-funded projects.
- Validated and received funds for \$7.6M in fiscal 2103 energy conservation projects; will save an estimated \$1.5M in annual utility funds.
- Worked with Air Force Petroleum Agency and DLA to program and execute \$60M in fuel projects; maintains custodianship for NATO Standardization Agreements, or STANAGs, concerning the design, construction and maintenance of USAFE airfield fuel systems.
- Initiated the command-wide military family housing Resident Energy Efficiency Program, cutting electricity consumption 25 percent and gas by 17 percent with projected annual savings of \$1.5M in MFH utility costs at test base.
- Developed joint service "strategic sourcing" blanket purchase agreement for housing furnishings; first purchase saved \$153,000.
- Spearheaded the divestment of 165 surplus MFH leases at Aviano and RAF Lakenheath, saving \$4.4M annually;

CE Units in Command



- awarded 64 projects valued at more than \$10.3M in the fiscal 2013 MFH real property maintenance program.
- Completed construction of a \$49M HQ USAFE renovation project, creating secure workspace for 842 staff, and enabling divestiture of nine facilities and 78,900 square feet, resulting in a consolidated USAFE-AFAFRICA and Third Air Force footprint.
 - Enabled the Office of the Secretary of Defense's European Infrastructure Consolidation effort, supporting data collection, validation and analysis efforts for 145 installations; provided input to scenario development that could annually save the Air Force more than \$200M.

2013 Statistics

Major Bases:	6
GSUs	114 (12 countries)
Plant replacement value	\$20B
Buildings	52M sq. ft.
Airfield pavement	12.4M sq. yd.
Housing*	5,572 (0% privatized units)

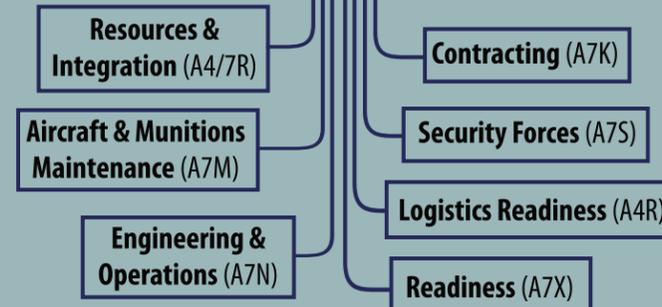
USAFE Personnel	
Active Duty	22,567
Civilian (U.S.)	1,892
Civilian (Local)	2,607
Contractor	2,466

CE personnel	
Active Duty	1,498
Civilian (U.S.)	93
Civilian (Local)	1,300
Contractor	1,000

SRM	239 projects (\$91.6M)
Facilities Operation	\$241M

**Director of Logistics, Installations
& Mission Support (A4/7)**
Brig Gen Bradley D. Spacy
**Deputy Director of Logistics, Installations &
Mission Support and the
USAFE/AFAFRICA Civil Engineer (A4/7D)**

Chief Enlisted Manager



Airman 1st Class Kyle Rivera, 786th Civil Engineer Squadron electrical systems section technician, opens the fixture to a ramp light that is exposed to weather from a broken fixture at Ramstein Air Base, Germany. The ramp lights consist of 25, 2000-watt light bulbs and are maintained every quarter to ensure all bulbs are in working condition. (U.S. Air Force photo/Senior Airman Chris Willis)

