

Civil Engineer



LEADERS



Maj. Gen. Theresa C. Carter is the Air Force Civil Engineer, Headquarters U.S. Air Force, Washington, D.C. She is responsible for installation support functions at 166 Air Force bases worldwide with an annual budget of more than \$12B, and organizing, training and equipping the 60,000-person engineering force. Her responsibilities also include planning, development, construction, maintenance, utilities and the environmental quality of Air Force bases valued at more than \$251B, which includes services for housing, fire protection, aircraft crash and rescue, explosive ordnance disposal and disaster preparedness. She oversees the Air Force Civil Engineer Center, with locations at Joint Base San Antonio, Texas, and Tyndall AFB, Fla.

Carter entered the Air Force in September 1985 as a distinguished graduate of the Air Force ROTC program at Purdue University. She holds both Bachelor's and Master's degrees in industrial engineering. She has served in a variety of positions at the base, major command and Air Staff levels, and has commanded a civil engineer squadron, mission support group, and two air base wings. Prior to becoming the Civil Engineer, Carter commanded the 502nd Air Base Wing and Joint Base San Antonio. She is a registered professional engineer in the state of Virginia.



Mr. Mark A. Correll, a member of the Senior Executive Service, is the Deputy Air Force Civil Engineer, Headquarters U.S. Air Force, Washington, D.C., where he helps organize, train, and equip Air Force civil engineers for the development, construction, operation, maintenance and environmental quality of Air Force bases worldwide.

Correll was commissioned in the Air Force in 1981 after graduation from the Air Force Academy with a degree in civil engineering. He has a Master's degree in engineering management from the Air Force Institute of Technology, Wright-Patterson AFB, Ohio. He was previously the Civil Engineer, Air Education and Training Command Randolph AFB, Texas, where he provided functional leadership, direction, technical guidance and support to civil engineer units at 13 bases. Correll commanded two civil engineer squadrons, a mission support group and an air base wing. Correll retired from the Air Force as a colonel in 2010 and entered the Senior Executive Service. He is a registered professional engineer in the state of Texas.



Chief Master Sgt. Jerry W. Lewis is the Chief for Enlisted Matters, Headquarters U. S. Air Force, Office of the Civil Engineer, Washington, D.C. He advises the Civil Engineer on matters affecting the Civil Engineering workforce with specific emphasis on readiness, morale, retention, training and workforce utilization. He serves as the functional manager for all Civil Engineering enlisted and wage-grade civilians. He chairs the Air Force Civil Engineer Chiefs' and Airmen's Councils to review issues affecting the workforce, communicate ideas and develop recommendations for senior leadership consideration.

Lewis enlisted in the Air Force in December 1985 as a Carpenter Specialist. He has a diverse military background serving with RED HORSE, Civil Engineering, and major command organizations during assignments that included bases in Massachusetts, Colorado, Florida and Hawaii, as well as Korea, Okinawa and Germany. Lewis has deployed in support of Operations NOBLE ANVIL, ENDURING FREEDOM, and IRAQI FREEDOM. In 1993, he was one of the Air Force's 12 Outstanding Airmen of the Year and in 2007, the winner of the Air Force Maj Gen Joseph A. Ahearn Enlisted Leadership Award.