



# FACT SHEET

## **U.S. Air Force 127<sup>th</sup> Civil Engineer Squadron**

The 127<sup>th</sup> Civil Engineer Squadron provides engineering, construction, fire protection, environmental and other services to the 127<sup>th</sup> Wing, Michigan Air National Guard, and to the entire Team Selfridge community at Selfridge Air National Guard Base, Mich. Much of the 127<sup>th</sup> CES' work is focused on the construction, maintenance, and protection of all base infrastructure at Selfridge, which includes buildings, roadways, airfield pavements, utility services (such as water, gas, sewage treatment and electricity) and the surrounding environment. They also provide complete services for fire protection both on the base's air field and all base buildings.

The total base infrastructure inventory includes just over 3,600 acres of property; approximately 350 buildings; approximately 1.2 million square yards of aircraft taxiways and parking ramps and 25 miles of base roadways. The 127<sup>th</sup> CES is responsible for the maintenance of all these facilities.

The 127<sup>th</sup> CES is comprised of approximately 110 military personnel and approximately 150 civilian employees. The 127<sup>th</sup> CES is a subordinate unit of the 127<sup>th</sup> Mission Support Squadron, 127<sup>th</sup> Wing, Michigan Air National Guard. Major elements of the 127<sup>th</sup> CES include the Selfridge Fire Department; Environmental Services; Real Property; Emergency Management; and a wide range of Roads & Grounds and Construction-related services. The squadron includes a Prime BEEF (Base Emergency Engineer Force) team which can quickly respond to a variety of emergency situations.

The most recent major deployment of the 127<sup>th</sup> CES occurred 2011 when a portion of the squadron deployed to Afghanistan for six months. During that deployment, Selfridge CES Airmen completed 160 construction projects, worth more than \$75 million.