

CAPABILITIES

- Multiple, Long-Stroke Vertical-Hydraulic Forge Press Lines
- In-House Metallurgical Testing
- In-House Metrology & Calibration
- 120 Hydraulic Tracer & CNC Lathes
- Full-Service Machine Shop with Heavy Industrial Machining Capability
- In-House End-to-End Production Processes
- Multiple, Fully-Automated Paint Lines
- Multiple 20,000 Pound Per Hour Heat-Treat Furnaces that Austenitize, Quench, & Temper
- Small-Batch Heat Treat System that can Austenitize, Quench, and Temper
- Small-batch to large-quantity manufacturing

Using equipment capable of continuous production, SCAAP is able to effectively and efficiently manufacture production runs from small batch quantities to more than 1,000,000 metal projectiles annually.

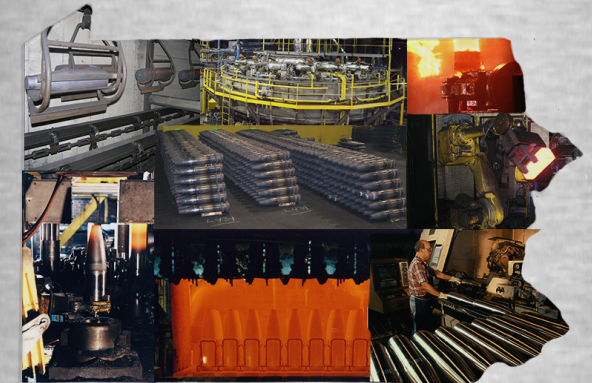
PRODUCTS



SCAAP is a Government-Owned, Contractor-Operated (GOCO) Army installation, and a leading producer of large-caliber ammunition metal parts. The projectiles produced at SCAAP are manufactured for the joint forces.

The operating contractor, General Dynamics-Ordnance and Tactical Systems (GD-OTS), also manufactures commercial metal parts for the gas and oil industry. The production of these parts offsets GD-OTS' cost of operating the installation.

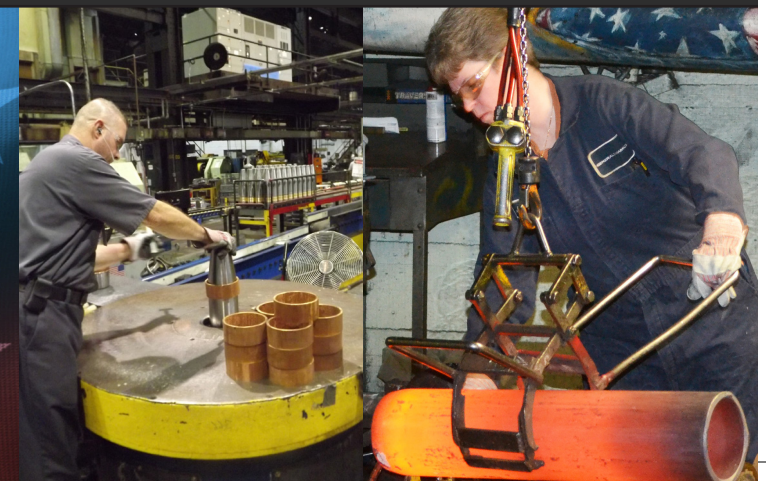
✕ SCAAP ✕



SCRANTON ARMY AMMUNITION PLANT



SCRANTON
ARMY AMMUNITION PLANT
ATTN: JMSC-CR
156 CEDAR AVE, SCRANTON, PA
18505-1138
COM: 570-340-1135 DSN: 247-1135
www.jmc.army.mil/Insallations.aspx?id=Scranton





MISSION

LOGISTICS

HISTORY:

The installation was originally constructed as a steam locomotive erecting and repair facility in 1908. Scranton Army Ammunition Plant (SCAAP) was established in 1953 and operated by the U.S. Hoffman Machinery Corporation until 1963, when Chamberlain Manufacturing Corporation became the operating contractor.

General Dynamics-Ordnance and Tactical Systems (GD-OTS) assumed operation of the facility from Chamberlain in 2006, and is the current operating contractor.

Built in 1908, the main buildings remain largely unaltered. Thus, the installation is included in a national historic district, the Delaware, Lackawanna and Western Railroad Yard – Dickson Manufacturing Company Site, and is listed on the National Registry of Historical Places.

FACILITIES:

SCAAP is housed on 15.3 acres, with seven buildings, totaling 495,000 square feet of production square footage.

SCAAP is a member of the Army Materiel Command's Organic Industrial Base (OIB). The OIB consists of 23 facilities that conduct a myriad of logistics activities to include worldwide shipment and receipt operations; production, storage, and demilitarization of ammunition; and overhaul, modernization, and upgrade of major weapons systems.

SCAAP is a subordinate command of the U.S. Army Joint Munitions Command (JMC). The Organic Industrial Base is a National Security Readiness Insurance Policy and a key component of unit combat readiness.

SCAAP plays a vital role in ensuring that our Nation's Warfighters have the large-caliber ammunition needed to successfully carry out missions around the world.

SCAAP stands ready to provide a surge capability when required to ensure combat readiness.

AWARDS:



U.S. Army Materiel Command Superior Unit Award



U.S. Department of Energy's Better Plant Goal Achievement Award



U.S. Army Safety Excellence Award



U.S. Army Materiel Command Superior Unit Award



The Department of Defense Environmental Sustainability Award



U.S. Army Safety Excellence Award

Scranton Army Ammunition Plant (SCAAP) manufactures large-caliber metal projectiles and mortar projectiles.

