ABOUT US

Advanced Technology Construction (ATC) is a full service general contractor licensed to perform construction, federal and private, in six states.

Socio-Economic status of: SDVOSB, 8(a) and HUBZone allow the company to pursue unique opportunities. Locally owned, ATC has performed construction projects across the full spectrum of the industry at various magnitudes from as small as $5K too as large as $14MM.

Major and enduring customers are the Department of Defense, Department of the Interior, and the Boeing Company.

ATC’s revenue stream is $20.5MM annually with a bonded single project size of $25MM and $50MM aggregate bonding capacity.

SERVICES

- TURNKEY DESIGN BUILD
- RENOVATIONS // TENANT IMPROVEMENTS
- SITE CIVIL
- VERTICAL CONSTRUCTION
- BID BUILD
- CONSTRUCTION MANAGEMENT SERVICES
- SPECIALTIES

MINORITY OWNED BUSINESS

EMR .93
SIZE $36.5 MILLION
REVENUE $20.5 MILLION ANNUALLY
NAICS 236220; 236210; 237310
DUNS 175 602 254
CAGE 433P8
BONDING $25 / $50 MILLION
LOC $1.5 MILLION AVAILABLE
STATUS SDVOSB, 8(a), HUBZONE
CERTIFICATIONS

TOP FIVE CUSTOMERS

1. NAVFAC $35.3MM
2. USCG $26.3MM
3. VA $20.7MM
4. BOEING $8.3MM
5. USACE $1.8MM

ATC BUILDER.COM // INFO@ATC BUILDER.COM
USCG CAPE ARAGA LIGHTHOUSE

SCOPE OF WORK
- Demolition
- Historical Preservation
- Archeological Preservation
- Metal Fabrications
- Replace in Kind
- Window Restoration
- Weatherization
- Joint Sealants
- Roofing
- Painting
- Fencing
- Site Preservation

NAVFAC REPLACE CULVERT

VA WALLA WALLA VETERANS AFFAIRS MEDICAL CENTER (VAMC)

SCOPE OF WORK
- Excavation
- Trenching
- Shoring
- Grading
- Piping
- 1200Inft 8" Pipe
- 1920Inft 12" Pipe
- Steel 150,000gal Water Tower
- Erosion Control
- Environmental Protection
- Fencing
- Cathodic Pumps
- Underground piping
- 258 feet of 22" wide by 12' Tall Culvert
- Arch: Custom Precast Panel Sections
- Headwalls
- Erosion Control
- Stream Diversion
- Environmental Protection
- Logging
- Storm Water MNG Plan