

FEDERAL SERVICES

Since its inception in 1986, **ASGECI** has provided professional environmental services under **NAICS Codes 541620, 541690 and 541712** for Federal, State and local public agencies; and private sector clients in 11 states to facilitate and expedite planning, design, permitting and construction. We've provided services at multiple military facilities including Army, Navy, Air Force and National Guard installations. Our Federal Agency clients includes the U.S. Army Corps of Engineers New York District, Department of the Army, MICC West Point, Department of the Navy, NJ National Guard, National Park Service, U.S. Environmental Protection Agency, US Fish and Wildlife Service, and U.S. Postal Service. **ASGECI** is a small, women-owned business, SBA Women Owned Small Business (**WOSB**) associated with NAICS Code 541712, and holds a **GSA Schedule**. **ASGECI** has an excellent reputation for quality work with Federal, State and local agencies.



Our Services Include:

- ◆ Wetland delineation, functional assessment and permitting
- ◆ Wetland mitigation design, installation and construction and post-construction monitoring
- ◆ Endangered and threatened vegetation and wildlife species surveys and biological assessments
- ◆ Flood Hazard Area Permitting
- ◆ CAFRA, Pinelands and Waterfront Development Permitting
- ◆ Stream, streambank and riparian corridor restoration design and construction monitoring
- ◆ Habitat restoration, reforestation and management plans
- ◆ Environmental Impact Assessments and Impact Statements - NEPA, State and Local
- ◆ Ecological Risk Assessment
- ◆ Aquatic, Marine and Terrestrial ecological surveys and Wildlife surveys
- ◆ Soil Erosion and Sediment Control Planning and Monitoring
- ◆ GIS mapping and analysis/GPS mapping
- ◆ Environmental Construction Monitoring



ASGECI holds a GSA Schedule in the following Special Item Numbers:

- ◆ 899-1: Environmental Planning Services and Documentation
- ◆ 899-7: Geographic Information Services



ASGECI project experience includes military; seaports; dredging; flood control; transportation (rail, highway, bridge, and airport), parks and recreation; government facilities including police and correctional buildings; energy generation and transmission; residential; commercial and industrial development; correctional facilities, educational facilities; contaminated site remediation; solid waste facilities; water supply and wastewater facilities; and stormwater management.

Our staff maintains professional certifications including: USACE Certified Wetland Delineator, Society of Wetland Scientist Professional Wetland Scientist; ESA Senior Ecologist; US Fish and Wildlife Service (USFWS) Habitat Evaluation Procedures; Federal Wetlands Evaluation Technique; ISA Certified Arborist; NJ State Approved Forester; Certified Soil Scientist; Certified Soil Erosion and Sediment Control Specialist; NJDEP Ornithologist and Aquatic Biologist; and U.S. Fish and Wildlife Service Recognized Qualified Bog Turtle Surveyor. Our scientists are also OSHA HAZWOPER trained.

ASGECI was awarded a Certificate of Recognition by the FAA for our role in preparation of the ecology analyses for the Atlantic City International Airport Master Plan EIS. We have twice received the NJ Native Plant Society Environmental Preservation/Habitat Rescue Award for the Use of Native Plants. We have also received the Soil and Water Conservation Society Ecological Excellence Award. The Atlantic County Wetland Mitigation Bank received the Governor's Environmental Excellence Award.

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GSA Schedule Contract No. GS-10F-0002T

REPRESENTATIVE PROJECT EXPERIENCE

- NJ Department of Military and Veterans Affairs, National Guard Training Center (NGTC), Sea Girt, NJ. **NJ Army National Guard.** ASGECI was responsible for INRMP implementation including management of State and Federally-listed endangered and threatened species at NGTC. Performed surveys for sea beach amaranth and piping plover surveys in dune and intertidal habitats and observed additional rare plants and wildlife at the facility. Performed annual vegetation surveys of dune vegetation and prepared dune habitat management plan. Monitored nesting ospreys and erected an osprey platform. Prepared educational materials and performed public outreach for NGTC users and provided habitat protection training to soldiers. Prepared reports and input GIS data the end of each survey season. Oversaw Predator Control activities. Performed wetland delineation of entire property, obtained NJDEP LOI and Wetlands Permit for maintenance activities.
- NJ Department of Military and Veterans Affairs, National Guard Training Center (NGTC), Sea Girt, NJ. **AECOM.** ASGECI assisted with updating the **NJ Army National Guard Natural Resources Management Plan (INRMP) for the NGTC**, as part of the required 5-year review. Updated ecology sections of the INRMP and associated **NEPA EA** based on the studies conducted by the firm onsite since 2007. Described existing vegetation and ecological communities, presented results of the invasive species survey and management recommendations, and addressed wetlands identification and management. For each of these sections, ASGECI evaluated and modified, as required, specific ecological goals and management measures. ASGECI also reviewed and edited the Rare and Endangered Species section of the INRMP and EA.
- **MICC-West Point** – Planning level survey at US Army Garrison West Point, NY for the Federally-listed threatened bog turtle including a Phase I Habitat Survey and a Phase II Visual Survey. The surveys were conducted to evaluate the current status of bog turtles on the reservation in accordance with the Integrated Natural Resources Management Plan (INRMP).
- Great Swamp National Wildlife Refuge, Morris County, NJ. **US Fish and Wildlife Service.** ASGECI prepared a **Habitat Management Plan (HMP) and Habitat Conservation Plan (HCP)** for the Refuge, which presented a description of vegetation and wildlife species and critical habitats on the refuge; discussed priorities for resource protection; identified goals and objectives for protection; and presented details of the habitat management plan. Prepared **NEPA EA**.
- Natchez Trace Parkway Bridge Replacement and Trail Construction Project, Hinds and Madison County, MS. **National Park Service.** ASGECI performed a wetland delineation and wetland functional assessment for inclusion in **NEPA EA**.
- Brook Industrial Park Superfund Site, Bound Brook Borough, Somerset County, NJ. **USACE Kansas District/CAPE Environmental Management, Inc.** ASGECI conducted a freshwater wetland delineation, obtained a NJDEP Freshwater Wetlands General Permit #4 Permit Equivalency for hazardous site investigation and cleanup, prepared a wetland restoration (mitigation) plan, and performed mitigation construction monitoring.
- Fort Dix Proposed Ammunition Supply Facility, New Hanover Township, Burlington County, NJ. **USACE New York District/Ogden Environmental, Inc.** ASGECI performed a detailed wetland delineation utilizing the methodology outlined in the New Jersey Pinelands Commission Manual; prepared a wetland delineation report; performed an endangered and threatened species habitat assessment; and prepared a habitat assessment report.
- US Naval Weapons Base Earle proposed new roadway, Colts Neck Township, Monmouth County, NJ. **US DOD/Department of the Navy/TEC, Inc./Whitman, Requardt & Associates, LLP.** ASGECI performed wetland delineation and GPS mapping of the project area and obtained a NJDEP Letter of Interpretation. ASGECI prepared applications for a NJDEP Freshwater Wetlands General Permit #12 for geotechnical soil borings and a NJDEP Freshwater Wetlands Individual Permit. Performed wetland mitigation site search and designed a conceptual wetland mitigation plan.
- Lakehurst Naval Air Engineering Station, Jackson and Manchester Townships, Ocean County, NJ. **US DOD/NJ Army National Guard Army Aviation Support Facility/Jacobs Engineering Group, Inc.** The Lakehurst Naval facility is located within the New Jersey Pinelands. ASGECI delineated wetlands within the 50-acre project site within 300 feet of the project site in accordance with NJDEP and NJ Pinelands Commission requirements.
- BOMARC Facility, McGuire Air Force Base, Plumsted Township, Ocean County, NJ. **US DOD/URS Corporation.** ASGECI prepared an Ecological Risk Assessment as part of a remedial investigation of a groundwater plume discharging to a stream. The study included inventory of wildlife and habitat, surface soil sampling and analysis, and a toxicological evaluation of potential impacts to sensitive environmental receptors.

