



# REPI

UNITED STATES DEPARTMENT OF DEFENSE  
READINESS AND ENVIRONMENTAL  
PROTECTION INTEGRATION PROGRAM

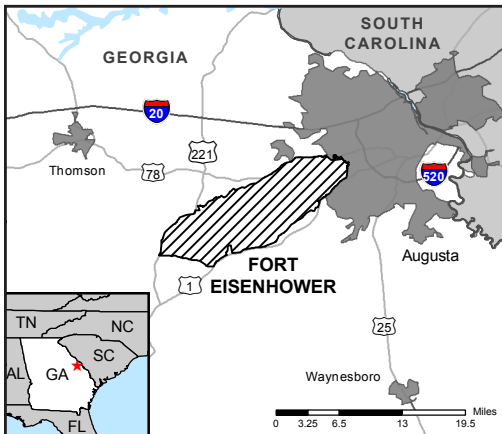
PROJECT PROFILES  
U.S. ARMY | GEORGIA



## FORT EISENHOWER

**Fort Eisenhower, located in Augusta, Georgia, is the largest communications training facility in the Armed Forces and is the focal point for the development of tactical communications and information systems with the Signal Corps and Signals Intelligence.**

The post also has a new National Security Agency facility, which recently added new jobs—bringing with it development pressures to house a growing population.



Additionally, Fort Eisenhower supports various light to heavy maneuver and live-fire training activities on its training ranges.

Meanwhile, Fort Eisenhower is surrounded by highways inviting sprawl from Augusta to continue closing in around the installation. This leads to complaints about noise and vibrations from artillery and other live firing, as well as air quality issues from the smoke of training obscurants and prescribed burning of longleaf pine habitat and underbrush. Fort Eisenhower

is working with its partners to protect the remaining large parcels of undeveloped forest land near its ranges in hopes of alleviating the risk of encroachment further impacting training capabilities.

An important aspect of this project is the opportunity to preserve and restore the longleaf pine ecosystem that supports species like the threatened red-cockaded woodpecker and the candidate species gopher tortoise. Preventing the gopher tortoise and others from becoming listed species will protect Fort Eisenhower training mission from new restrictions. Another benefit is the protection of high priority water areas, helping to sustain aquatic biodiversity.

## BENEFIT SUMMARY

### COMMUNITY

- Supports regional planning efforts, including implementation of a Joint Land Use Study
- Preserves habitat for threatened, endangered, and at-risk species
- Protects water supply
- Protects working lands

### MILITARY

- Preserves live-fire, maneuver, and aviation training that produces significant noise
- Prevents workarounds that would reduce training realism
- Allows for mission growth



Medical personnel practice loading simulated casualties onto a HH-60M Blackhawk helicopter (top). Some training occurs near the longleaf pine ecosystem near Fort Eisenhower (bottom).

## KEY PARTNERS

- Central Savannah River Land Trust
- Georgia Department of Natural Resources
- National Fish and Wildlife Foundation
- The Nature Conservancy

## CONTACT

PUBLIC AFFAIRS OFFICE:  
(706) 791-7003

## FAST FACTS FROM FY 2013 THROUGH FY 2024 | Project Status: Completed

Authority	Transactions	Acres Protected, Managed, or Improved	Total Funds Expended
10 U.S.C. § 2684a	1	114	\$0.2 million

Subtotals may not sum to combined totals due to rounding