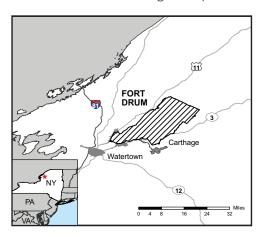


FORT DRUM

Fort Drum is home to the 10th Mountain Division and is the only installation in the Northeast from which the military can project its power by supporting the mobilization and deployment of high priority, active units.

With the installation's mission expanding in the years ahead, nearby residential and commercial construction are also expected to increase. Noise and smoke from live-fire weapons, as well as use of ordnance, tanks, and aircraft all present potential conflicts with this increasing development.



To minimize training impacts from incompatible development, the installation and partners are acquiring conservation easements through the REPI Program to ensure lands remain compatible with the installation's critical missions.

An important aspect of the efforts at Fort Drum includes preserving habitat for the endangered Indiana bat. Connecting remaining habitat outside the installation can ensure Fort Drum is not the primary remaining bat habitat, provide

regulatory relief, and protect corridors for migratory birds. Preventing residential development sustains the resiliency of training lands that benefit all four Military Services, a significant asset for our national defense.

BENEFIT SUMMARY

COMMUNITY

- Preserves working lands
- Provides habitat for endangered species

MILITARY

- Preserves live-fire and maneuver training capacity through the buffering of high-noise areas
- Preserves night flying training capacity, which requires minimal light pollution





Soldiers at Fort Drum prepare for deployment to combat zones (top and bottom).

KEY PARTNERS

- Agricultural Development Corporation
- Development Authority of the North Country
- Ducks Unlimited
- Jefferson County
- State of New York
- Tug Hill Tomorrow Land Trust

CONTACT

PUBLIC AFFAIRS OFFICE: (315) 772-5461

FAST FACTS FROM FY 2009 THROUGH FY 2024 | Project Status: In Progress

Authority	Transactions	Acres Protected, Managed, or Improved	Total Funds Expended
10 U.S.C. § 2684a	33	8,810	\$15 million

Subtotals may not sum to combined totals due to rounding