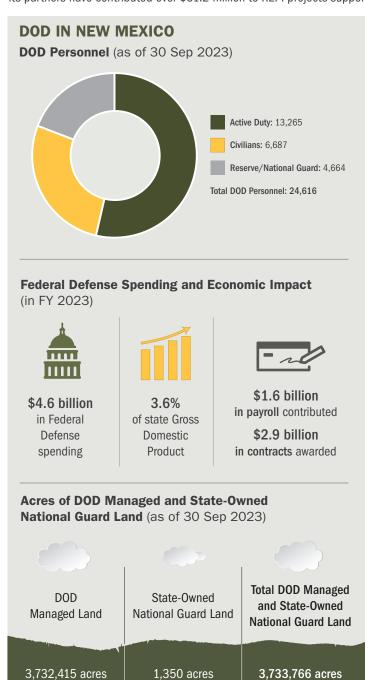
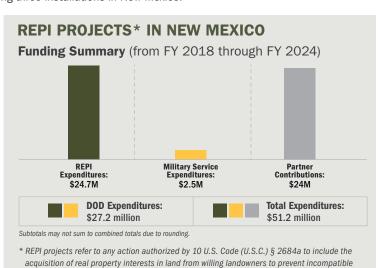


OVERVIEW

In Fiscal Year (FY) 2023, the state of New Mexico received \$4.6 billion in Defense spending, which provides direct funding for the Department of Defense (DOD) personnel salaries, defense contracts, and construction of military facilities in the state. This spending by DOD personnel, contractors, and their families creates significant economic activity, attracts related industries and investments, and generates important state and local government tax revenues.

The Readiness and Environmental Protection Integration (REPI) Program is a key tool used by DOD and its partners to protect the military's ability to train, test, and operate in the state. The Department created the REPI Program in response to the development of lands and loss of habitat in the vicinity of or affecting its installations, ranges, and airspace that can lead to restrictions or costly and inadequate training and testing alternatives. Through the REPI Program, DOD works with state and local governments, conservation organizations, and willing private landowners to address these challenges to the military mission and the viability of DOD installations and ranges. The REPI Program has benefited from broad bipartisan support both in the U.S. Congress and among groups representing state and local officials. From FY 2018 through FY 2024, DOD and its partners have contributed over \$51.2 million to REPI projects supporting three installations in New Mexico.





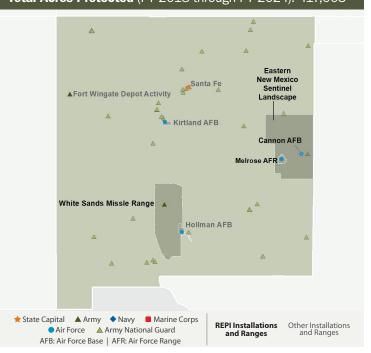
Total Acres Protected (FY 2018 through FY 2024): 417.003

or Air Force, are also termed encroachment partnering agreements. Eligible entities include

conservation organizations and state and local governments.

development or improve military installation resilience. REPI projects involving the Army or Army

National Guard are also termed Army REPI partnerships. Those involving the Navy, Marine Corps,



MILITARY PRESENCE

- White Sands Missile Range is the DOD's largest Test and Evaluation Range, encompassing roughly 2.3 million acres, 8,500 miles of DOD restricted airspace, and military training routes that are critical to the training communities of the Army, Air Force, and Navy.
- Melrose Air Force Range (AFR), associated with Cannon Air Force Base (AFB), has been in operation since 1952 and functions as the 27th Special Operation Wing's primary training range. In total, the range provides more than 4,500 annual training hours for U.S. and coalition Special Operations forces.
- The 49th Wing, located at Holloman AFB, trains F-22 Raptor, MQ-1 Predator, and MQ-9 Reaper pilots that are deployed worldwide to support peacetime and wartime contingencies.

- The Ogallala Aquifer is the primary water source for the Cannon AFB, making it a key priority for DOD to protect. In partnership with Ogallala Land & Water Conservancy, Cannon AFB used REPI Program funding to secure three-year, short-term water right lease agreements to provide immediate relief to the strained aquifer and safeguard critical groundwater resources.
- Located in Albuquerque, Kirtland AFB
 occupies over 51,000 acres and houses
 the Air Force Research Lab New Mexico,
 which offers a myriad of innovative
 science, technology, engineering, and
 mathematics opportunities.

REPI PROJECTS

Installation	County	Congressional District
Cannon AFB	Curry	3rd
Eastern New Mexico Sentinel Landscape	Curry, Roosevelt, Quay	3rd
Melrose AFR	Roosevelt	3rd
White Sands Missile Range	Doña Ana, Otero, Socorro, Sierra, Lincoln	2nd

For all REPI Project Profiles visit: www.repi.mil/BufferProjects/ProjectList.aspx



Helicopters leave White Sands Space Harbor after picking up Soldiers during air assault training. The training event allowed the pilots and support units to practice forward refueling and operating in a large group.

Key REPI Partners

- Center of Excellence Hazardous Material Management
- Central Curry Soil and Water Conservation
 District
- Compatible Lands Foundation
- Curry County
- National Center for Appropriate Technology/Soil for Water
- New Mexico
 Association of
 Conservation Districts
- New Mexico Bureau of Geology and Mineral Resources
- New Mexico Department of Game and Fish
- New Mexico Military Base Planning Commission
- New Mexico Office of the State Engineer
- New Mexico State Lands Office

- Ogallala Land and Water Conservancy
- Playa Lakes Joint Venture
- Private Landowners
- Socorro Agricultural Land Trust
- State of New Mexico
- The Conservation Fund
- The Nature Conservancy
- The New Mexico Land Conservancy
- Texas Agricultural Land Trust
- Thornburg Foundation
- U.S. Air Force
- U.S. Department of Agriculture – Natural Resources Conservation Service
- U.S. Department of Interior – Bureau of Land Management
- U.S. Fish and Wildlife Service

Data Sources

- For Economic Impact Information:
 - New Mexico Bureau of Business and Economic Research, Economic Impact of Military Installations in New Mexico on the State Report: www.api.bber.unm.edu/api/files/UNMBBER_ Economic_Impact_of_Military_Installations_ in_New_Mexico_on_the_State_Report_for_ NMEDD_07292022_de74917a9f.pdf
- For Land Information: Office of the Assistant
 Secretary of Defense for Sustainment, Real Property,
 Business Systems & Information Directorate:
 "Base Structure Report FY24 Baseline" (as of 30 Sept 2023)
- For Federal Spending and Personnel Information:
 Office of Local Defense Community Cooperation:
 "Defense Spending by State Fiscal Year 2023":
 www.oldcc.gov/dsbs-fy2023
- For REPI Projects Information:
 "2025 REPI Report to Congress": www.repi.mil/
 Portals/44/Documents/Reports_to_Congress/
 REPI2025RTC.pdf