



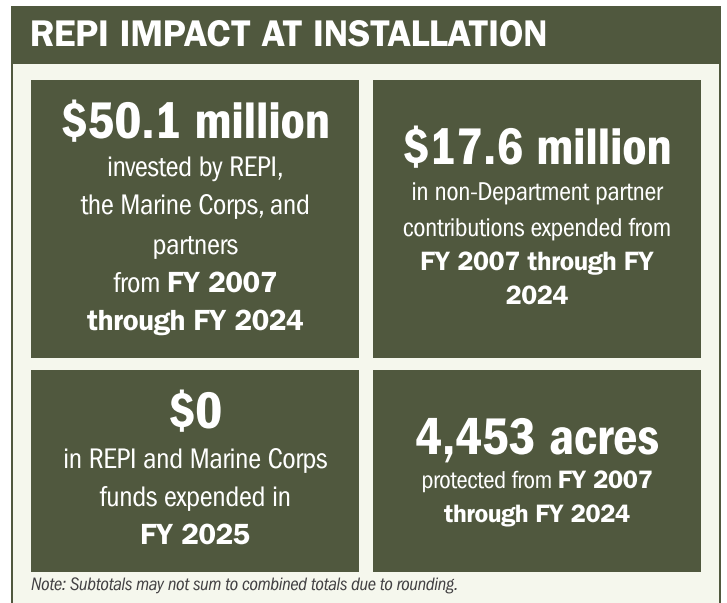
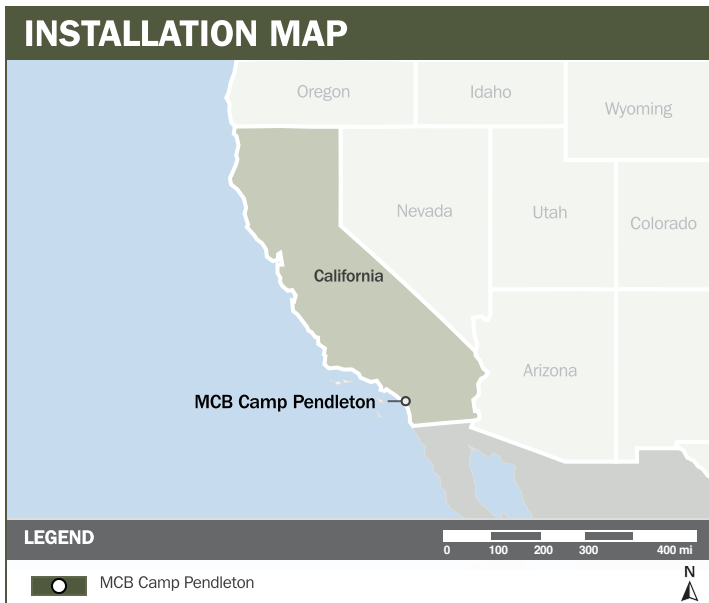
# MCB CAMP PENDLETON

## ABOUT THE INSTALLATION

Marine Corps Base (MCB) Camp Pendleton is home to five amphibious assault landing beaches, 35 infantry and vehicle maneuver training areas, and 151 artillery and small-arms live-fire maneuver ranges. The installation provides a broad range of capabilities to support training for U.S. Marine Corps (USMC) units, Marine Air-Ground Task Forces, and their elements in the mission-essential tasks of modern expeditionary warfare. MCB Camp Pendleton also supports I Marine Expeditionary Force units, USMC formal schools, other assigned units, and the USMC Warfighting Laboratory as it develops threat-informed operating capabilities.

## STRENGTHENING MISSION READINESS THROUGH REPI INVESTMENTS

The Department of War's (DoW) Readiness and Environmental Protection Integration (REPI) Program has helped MCB Camp Pendleton train and operate across more than 1,280 square miles of terrain, airspace, and coastline. By preventing incompatible development, the REPI Program is essential to Camp Pendleton's role as the Marine Corps' premier West Coast amphibious training center.



## PROJECT OVERVIEW

### INCOMPATIBLE DEVELOPMENT—10 U.S.C. § 2684A

- Urbanization surrounding MCB Camp Pendleton continues to exert increasing pressure on training capabilities, given the installation's coastal location.
- Additional development around the installation would constrain Camp Pendleton's ability to train across all terrains and limit maneuver flexibility.
- To combat future encroachment, MCB Camp Pendleton is leveraging REPI funding under 10 U.S.C. § 2684a to prevent incompatible development and sustain full mission operations across its amphibious, ground, and aviation training environments.





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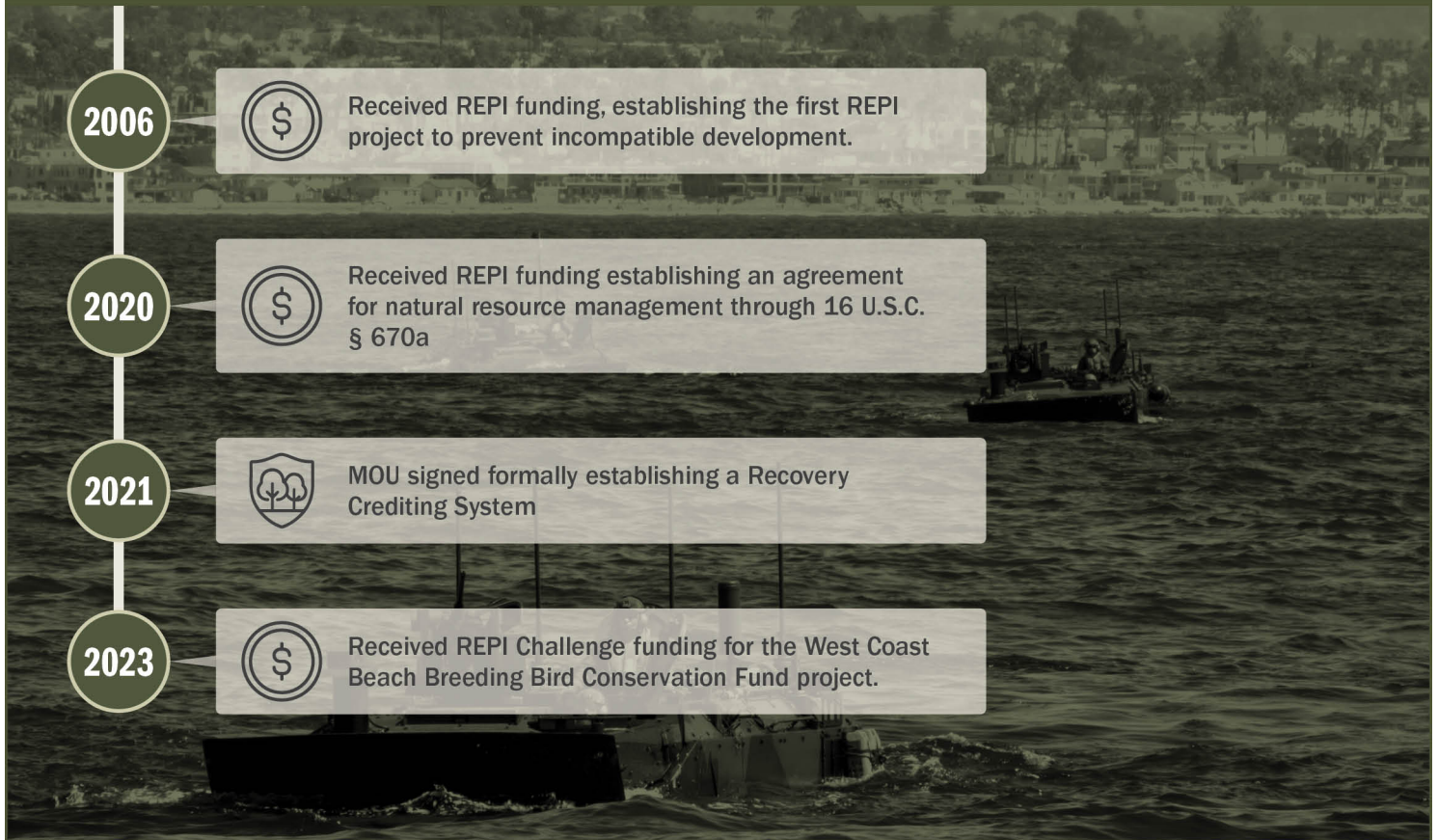
## PROJECT OVERVIEW (CONTINUED)

### HABITAT PRESERVATION—10 U.S.C. § 2684A and 16 U.S.C. § 670a

- MCB Camp Pendleton is surrounded by expanding urban land use, limiting the installation's and partners' ability to acquire suitable habitat, including wildlife corridors and open space needed to offset environmental impacts.
- Threatened and endangered species and rare plant sites occur in 34 of the installation's 35 training areas, and associated restrictions cover 38 percent of the total training land.
- MCB Camp Pendleton is partnering with the REPI Program to address training constraints caused by the presence of multiple ESA listed species, enabling more realistic, integrated, and uninterrupted training across the installation.



## KEY FISCAL YEAR MILESTONES AT MCB CAMP PENDLETON\*



\* These milestones demonstrate how the installation is strategically utilizing the REPI Program to mitigate encroachment risks and enhance mission assurance. While not exhaustive, the list highlights the various approaches installations are using to preserve critical testing and training capabilities essential to national defense.



Subscribe to the REPI Program Listserv by scanning the QR code.  
For more information about the REPI Program and supportive DoW efforts, please visit [www.repi.mil](http://www.repi.mil).