

DoD Chesapeake Bay Program FY2024 Accomplishments



Each year, the Department of Defense (DoD) Chesapeake Bay Program (CBP) collects installation project data that support Chesapeake Bay Goals and Outcomes. This card summarizes the benefits of DoD's environmental compliance and natural resources programs as they relate to the Chesapeake Bay Program Partnership. The full FY2024 Annual Progress Report is available at <https://www.denix.osd.mil/chesapeake/>.

FY2024 Projects

472
Projects

127
Engaged
Communities

205
Clean Water

7
Conserved
Lands

133
Abundant Life



11 installations received
environmental awards



Best Management Practice (BMP) Implementation and Reporting



155 new BMPs built in
State Year (SY) 2024

4,871

total BMPs implemented
in the Chesapeake Bay
watershed since SY1985



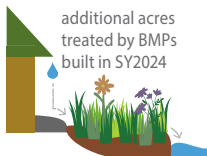
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Clean Water

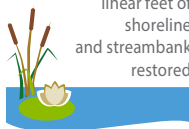
226

additional acres
treated by BMPs
built in SY2024



3,411

linear feet of
shoreline
and streambank
restored



166,526

total pounds of nitrogen and

25,798

total pounds of phosphorus
kept from the Bay

Abundant Life

30

installations have updated
Integrated Natural Resource
Management Plans that
include installation resilience



283

acres of
wetlands added



9,065

additional trees planted
on DoD installations

Conserved Lands

13

installations with
active Readiness and Environmental
Protection
Integration (REPI)
partnerships



3,398

additional acres protected
by the REPI program

54,415

cumulative Chesapeake
Bay acres protected
through the REPI
program since 2002



407

total public access sites open
to DoD service members,
employees, their families,
and other approved visitors

Engaged Communities

700

DoD stewardship
events conducted



2,326

volunteers participated
in stewardship events

17,064

pounds of trash collected
during DoD cleanup events