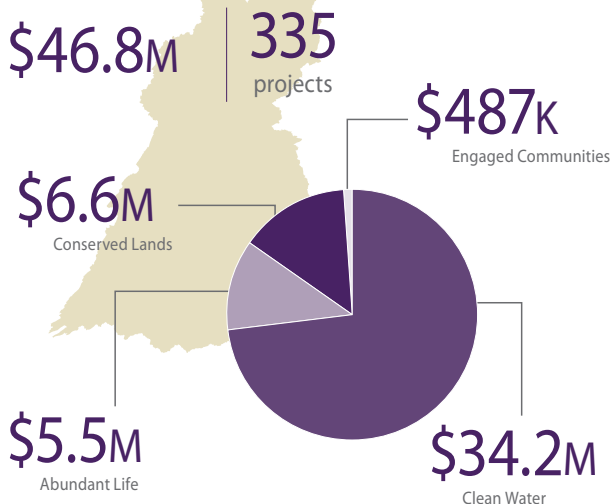


DoD Chesapeake Bay Program FY2021 Accomplishments



Each year, the DoD CBP collects DoD installation project data that support Chesapeake Bay Goals and Outcomes. This card summarizes the costs and benefits of DoD's environmental compliance and natural resources programs as they relate to the Chesapeake Bay Program. The full FY2021 Annual Progress Report is available at <http://www.denix.osd.mil/chesapeake>.

FY2021 Funding



11 installations received environmental awards



BMP Implementation and Reporting



\$11.1M
investment for progress BMPs

186
new BMPs built in State Year 2021

DoD Chesapeake Bay Program FY2021 Accomplishments



Clean Water

21

new acres of impervious surfaces removed



5,409

linear feet of streambank restored



53,726

total pounds of nitrogen and

12,432

total pounds of phosphorus kept from the Bay

4,187

total BMPs implemented in the Chesapeake Bay watershed



Abundant Life

252

new acres of pollinator habitat created



3 oyster reef restoration, gardening, and survey projects reported



7,401

trees planted

Conserved Lands

13

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



205

total public access sites at DoD installations



2,567

acres protected around DoD installations through REPI in FY2021

45,095

cumulative acres protected around DoD installations through REPI

Engaged Communities

334

DoD citizen stewardship events engaged



18,564

lbs of trash collected during cleanup events

2,099

volunteers