

Action Title	Measure	2022	2023	2024	2025	2026
<a href="#">Finalize Region III Climate Adaptation Implementation Plan.</a>		COMPLETED				
	Percent completion of final plan.	100%				
<a href="#">Deploy the EPA Region III Climate National Priorities List (NPL) Flooding and Vulnerability Tool.</a>						
	Deployment of training- track number of employees trained FY22.	102%				
	Development of a SOP for use FY22.	100%	100%			
	Refine the users guide for roll out to project managers for full implementation of the tool. (FY24)			20%		
	Measure implementation of tool for standard use by tracking number of times utilized (FY24/25).			0%	0%	
<a href="#">Support climate resilient infrastructure.</a>						
	Number of water and wastewater systems receiving technical assistance and training, including capacity development, system optimization, climate resilience and operator certification.	100%	0%	0%		
	Number of times we share climate tools to states, local governments and water and wastewater systems to help mainstream adaptation and mitigation and encourage investments in resilient infrastructure.	122%	220%	40%		
	Number of collaboration opportunities with states.		100%	40%		
	Number of loans/dollar amounts in projects for disadvantaged communities related to climate adaptation.		200%	0%		
<a href="#">Build and maintain coastal climate resiliency through Blue Carbon resources.</a>						
	Develop the project scope, identify research needs, and submit proposals for funding (FY22).	100%				
	Select a partner community, develop an engagement plan and identify partner and community science needs (FY23).	100%	70%	53%		
	Create a method for blue carbon assessment, identify relevant datasets and create maps (FY 23/24).		100%	50%		
	Share the assessment and mapping results with Bay Program partners and stakeholders (FY24).			0%		
	Conduct research and summarize results (FY24/25).			0%	0%	
	Develop and implement a communications and engagement plan for input on assessment/research results and implementation plan, finalize research results and develop implementation plan (FY25).				0%	
<a href="#">Engage Region III Tribes in a meaningful dialogue on climate change adaptation and resilience.</a>						
	Number of climate adaptation and resilient focused meetings, workshops, webinars, etc. held over a fiscal year.	100%	100%	17%	0%	0%
	Count of GAP grants and other available funds used to support climate change adaptation.		100%	100%	0%	0%
<a href="#">Implement the Chesapeake Bay Program Climate Directive.</a>						
	Percent of Chesapeake Bay Watershed Agreement Outcomes with management strategies or Logic and Action Plans that incorporate climate risk.	123%	112%	0%		
<a href="#">Assess air monitoring vulnerability.</a>						
	Percent of monitors evaluated.		100%			
	Number of States/localities that have been issued monitoring network vulnerability recommendations.			0%		
	States that have taken action to include adaptation in their 5-year network assessment.				0%	
<a href="#">Support Federal Facilities with resilience goals.</a>						
	Number of inspections/offsite compliance monitoring conducted.		100%	0%	0%	
<a href="#">Advance understanding and implementation of climate-resilient Best Management Practices (BMPs).</a>						
	Tree BMP Composite. Riparian tree buffers, reforestation, and other tree plantings will be tracked annually by new acres planted.		401%	0%	0%	0%
	Wetlands BMP Composite. New/restored wetlands acres.		1767%	0%	0%	0%
	Stormwater BMP Composite. Weighted average performance standard of Stormwater Performance BMPs in inches.		289%	0%	0%	0%
	Agriculture BMP Composite. Acres of agricultural land treated with climate-adpated agricultural BMPs.		105%	0%	0%	0%
	Livestock BMP Composite. Animal units treated by climate-adapted agricultural BMPs.		133%	0%	0%	0%
<a href="#">Consider climate vulnerabilities at Superfund sites.</a>						
	Launch divisional workgroup (FY22)	100%				
	Number of workgroup meetings tracked (FY22/23)	100%	100%			
	Evaluate existing and any new SOPs/ guidance/ BMPs from OLEM (FY22/23)	100%	100%			
	If appropriate develop divisional tool (FY23)		100%			
	Develop list of NPL sites that are undergoing a Five-Year Review in FY24 and FY25 (FY24)			100%		
	Develop a library of vulnerability assessments and sample language to provide support to RPMs in assessing and addressing climate vulnerability at sites. (FY24)			0%		
<a href="#">Engage Superfund communities on climate.</a>		COMPLETED				
	Evaluation of existing/ new guidance		100%			
	Development of template questions or discussion guides		100%			
<a href="#">Finalize the Region 3 Disaster Mitigation Implementation Strategy.</a>		COMPLETED				
	Gather input from regional staff.		100%			
	Receive Regional Incident Coordination Team (RICT) approval.		95%	100%		
	Finalize the document.			100%		