















Outcome Attainability: Update III to the CBP Management Board

Table 1: Outcomes with targets and timeframes identified in the Outcome










Goal	Outcome *	Status
Sustainable Fisheries	Blue Crab Abundance & Mgmt <i>Maintain crab population at 215 million adult females. Refine targets through 2025 based on best science.</i>	 2025 PROGRESS ON COURSE
	Oyster Restoration <i>Restore native habitat and populations in 10 tributaries by 2025.</i>	 2025 PROGRESS ON COURSE
Vital Habitats	Brook Trout <i>Restore and sustain brook trout populations with 8% increase in occupied habitat by 2025.</i>	 2025 PROGRESS OFF COURSE
	Fish Passage <i>By 2025 open an additional 132 miles every two years to fish passage.</i>	 2025 PROGRESS ON COURSE
	Forest Buffers <i>Restore 900 miles of riparian forest buffers per year and conserve existing buffers until at least 70% of riparian areas are forested</i>	 2025 PROGRESS OFF COURSE
	Stream Health <i>Improve health and function of 10% of stream miles above the 2008 baseline.</i>	 2025 PROGRESS UNCERTAIN
	SAV <i>90,000 acres by 2017; 130,000 acres by 2025; ultimate goal of 185,000 acres</i>	 2025 PROGRESS OFF COURSE
	Tree Canopy <i>Expand urban tree canopy by 2,400 acres by 2025.</i>	 2025 PROGRESS UNCERTAIN







	<p>Wetlands <i>Create or reestablish 85,000 acres of tidal and non-tidal wetlands and enhance function of an additional 150,000 acres of degraded wetlands by 2025.</i></p>	 <p>2025 PROGRESS OFF COURSE</p>
	<p>Black Duck <i>By 2025, restore, enhance, and preserve wetland habitats that support a wintering population of 100,000 black ducks. Refine population targets through 2025 based on best available science.</i></p>	 <p>2025 PROGRESS OFF COURSE</p>
Water Quality	<p>2025 WIP <i>By 2025, have all practices and controls in place to achieve applicable water quality standards as articulated in the CB TMDL.</i></p>	 <p>2025 PROGRESS OFF COURSE</p>
Land Conservation	<p>Protected Lands <i>By 2025, protect an additional 2 million acres of lands, including 225,000 acres of wetlands and 695,000 acres of forest land.</i></p>	 <p>2025 PROGRESS ON COURSE</p>
Public Access	<p>Public Access <i>By 2025, add 300 new public access sites.</i></p>	 <p>2025 PROGRESS ON COURSE</p>
Stewardship	<p>Diversity**</p>	 <p>2025 PROGRESS OFF COURSE</p>

*For full text of Outcome language, click on the hyperlink.

**Target and date set by CBP. Not in original Outcome language

Table 2: Outcomes with either no quantitative targets or have targets but no timeframes

Goal	Outcome	Status
Sustainable Fisheries	Fish Habitat	 2025 PROGRESS ON COURSE
	Forage Fish	 2025 PROGRESS ON COURSE
Water Quality	Water Quality Standards Attainment and Monitoring	 2025 PROGRESS OFF COURSE
Toxic Contaminants	Toxic Contaminants Research	 2025 PROGRESS ON COURSE
	Toxic Contaminants Policy and Prevention	 2025 PROGRESS OFF COURSE
Healthy Watersheds	Healthy Watersheds	 2025 PROGRESS UNCERTAIN
Land Conservation	Land Use Options Evaluation	 2025 PROGRESS ON COURSE
	Land Use Methods and Metrics	 2025 PROGRESS ON COURSE
Stewardship	Stewardship	 2025 PROGRESS UNCERTAIN

	Local Leadership	 2025 PROGRESS UNCERTAIN
Environmental Literacy	Sustainable Schools	 2025 PROGRESS ON COURSE
	Environmental Literacy Planning	 2025 PROGRESS ON COURSE
	Student MWEEs	 2025 PROGRESS UNCERTAIN
Climate Resiliency	Monitoring and assessment	 2025 PROGRESS UNCERTAIN
	Adaptation	 2025 PROGRESS OFF COURSE