



**APPENDIX F:
LIST OF STATE RESILIENCE PLANS
CROSSWALKED FOR THIS PLAN**



List of State Resilience Plans Crosswalked for this Plan

Maryland Climate Adaptation and Resilience Framework: 2021-2030

Lead Agency: Maryland Department of the Environment (MDE)

Year: 2021

Description: The Framework was created to establish the vision, goals, strategies, and activities that will guide the next decade of adaptation implementation across the state.

Moore-Miller Administration 2024 State Plan

Lead Agency: Office of Governor Wes Moore

Year: 2024

Description: This is a state plan brought forth by the Moore-Miller administration in 2024. The plan contains ten goals, with the themes of the goals falling within: Improving the economy and infrastructure, improving the quality of life for Maryland residents, and transitioning to being a green state. Each of the ten goals has laid out steps and a list of key performance indicators to see the progression.

Nuisance Flood Plan Guidance

Lead Agency: Department of Natural Resources (DNR)

Year: 2024

Description: This document offers guidance to local governments as they complete nuisance flood plans. The focus is providing context, resources, and templates to help localities do this.

Maryland's Plan to Adapt to Saltwater Intrusion and Salinization

Lead Agency: Maryland Department of Planning (MDP)

Year: 2024

Description: Required by legislation in 2018, this plan lays out research priorities and adaptation measures that the state should take to address saltwater intrusion and salinization. The first plan was produced in 2019, and this is the 5-year update.

State Hazard Mitigation Plan (SHMP)

Lead Agency: Maryland Department of Emergency Management (MDEM)

Year: 2021

Description: The State Hazard Mitigation Plan is a Federal Emergency Management Agency (FEMA) required mitigation planning document that identifies and prioritizes the hazards faced in Maryland. In addition to identification and prioritization, the SHMP lists mitigation best practices for each hazard and identifies the State's critical infrastructure and assets along with mitigation recommendations to protect them.

At the time of writing, MDEM was in the process of updating its SHMP for 2026.

Climate Pollution Reduction Plan

Lead Agency: MDE

Year: 2023

Description: This plan is designed to help the State meet greenhouse gas reduction goals through clean energy solutions. This plan focuses on near-term goals that put the state on the path to net zero emissions by 2045.

MDE Water Administration Climate Adaptation Plan

Lead Agency: MDE

Year: 2023

Description: The MDE Water and Science Administration (WSA) is committed to account for the impacts of climate change within its routine regulatory functions. They have come up with 4 priority areas, actions that address each, and a dashboard to track progress.

A Better Maryland State Development Plan

Lead Agency: MDP

Year: 2019

Description: A Better Maryland is a dynamic, evolving plan that provides a framework supporting a thriving economy and environmental stewardship. The work plan for A Better Maryland was designed to engage and connect with the public, local governments, state agencies and other stakeholders across the state of Maryland and solicit their feedback on what should be included in the Plan.

Maryland Extreme Heat Emergency Plan 2023

Lead Agency: Maryland Department of Health

Year: 2023

Description: The Maryland Extreme Heat Emergency Plan, developed by MDH, guides the state's actions during an Extreme Heat Event, as well as those of partner agencies and organizations. This plan also provides guidance for the local health departments (LHDs) as they fulfill their roles; however, it does not mandate that LHDs perform the actions described.

Heritage2031

Lead Agency: MDP and Maryland Historical Trust (MHT)

Year: 2023

Description: Heritage2031 is an eight-year guidance document for government agencies, nonprofit advocates, and others involved in historic preservation, archaeology, and cultural heritage throughout the state. To develop the plan and make recommendations for the future, MHT solicited feedback via open public meetings, focus groups, surveys, stakeholder interviews, and public comments.

Based on this feedback and input from partner agencies and organizations, Heritage2031 puts forward a new set of goals, objectives, and strategies for preservation professionals in Maryland.

Transportation Resilience Improvement Plan (TRIP)

Lead Agency: Maryland Department of Transportation

Year: 2024

Description: This plan is designed to help the State meet greenhouse gas reduction goals through clean energy solutions. This plan focuses on near-term goals that put the state on the path to net zero emissions by 2045.

Energy Security Plan

Lead Agency: Maryland Energy Administration (MEA)

Year: 2023

Description: This Maryland State Energy Security Plan was developed to both fulfill the Infrastructure Investment and Jobs Act (IIJA) requirements and to provide Maryland with an updated and accurate assessment of the state's energy profile, risks to our energy supply chains, and possible preventative and mitigative measures the State has and will continue to take to ensure that Maryland's energy is reliable, sustainable, and resilient. The purpose of this Plan is to provide actionable next steps for energy emergency planning, response, hazard mitigation, and resilience within the state.

NextGen Adaptation Plan

Lead Agency: DNR

Year: 2024

Description: Developed by the Adaptation and Resiliency Working Group of the Maryland Commission on Climate Change, the NextGen Adaptation Plan is a roadmap of strategies and policies that will help different sectors within Maryland build resilience and adaptation plans. Each sector was given goals to reach, with each goal having short term (0-2 years), mid terms (2-5 years), and long terms (5+ years) recommended actions. The roadmap has a strong focus on collaboration between different state agencies, involvement of local governments, and prioritization of underserved communities.

Climate Implementation Plans

Lead Agency: MDE

Year: 2024

Description: Following an executive order issued in 2024 by Governor Wes Moore, state agencies are now required to prepare Climate Implementation Plans that spell out how they will reduce emissions and align with the Climate Solutions Now Act's goal of cutting greenhouse gases 60 percent by 2031 and reaching net-zero by 2045.

Maryland Department of Information Technology 2025 IT Master Plan

Lead Agency: Maryland Department of Information Technology (DoIT)

Year: 2025

Description: This plan represents DoIT's strategic roadmap to modernize technology services across Maryland State government. It includes numerous cyber and digital resilience initiatives, including adoption of zero trust architecture, modernization initiatives, and cybersecurity and privacy standards.