



Name	Coastal Land Conservation in Maryland: Targeting Tools and Techniques for Sea Level Rise Adaptation and Response (Website and tools)
Description	The purpose of the project was to develop new conservation criteria to identify coastal habitats that may help Maryland proactively adapt to sea level rise and increased storm events associated with climate change. Climate change targeting criteria resulting from this project will be used to review land acquisition projects, such as Coastal Estuarine and Land Conservation Program (CELCP), and will be added to the State's current land conservation targeting program, "GreenPrint."
Type	<ul style="list-style-type: none">- PRODUCTS: Projections (intra-annual to multi-decadal, including SLR and model down-scaling)- PRODUCTS: Maps (Imagery, geo-referenced data)- PRODUCTS: Viewers and Web-based Tools
Sector	- Natural Ecosystems
Focus Area	<ul style="list-style-type: none">- Coasts and Climate Resilience (including sea-level rise)- Conservation/ Restoration of Sensitive Species and Habitats
Region	- Regional Or State -- Mid-Atlantic
Lead Agencies	Maryland Department of Natural Resources, Chesapeake and Coastal Program