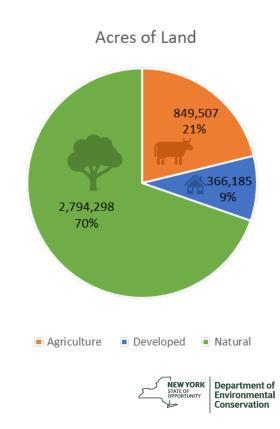


NY Chesapeake Bay Wetland Action Plan

Wetland Workgroup Meeting February 16, 2022

Chesapeake Bay's Northern Headwaters

- Upper Susquehanna River and Chemung River Basins
- Portions of 19 counties in NY are within the watershed boundary
 - 70% of the watershed is forested, wetlands, or water
 - 1.6% is non-tidal floodplain wetlands
 - 1.5% is headwater or isolated wetlands



Strategic Planning

- Form NY Chesapeake Bay Wetland Action Team
- Address barriers to implementation
- Account for climate change





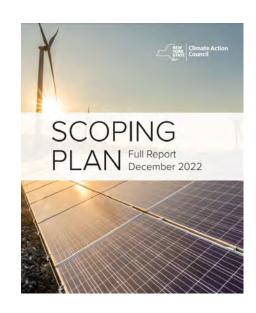
NY Wetlands

1975 Freshwater Wetlands Act

 Wetlands that are 12.4 acres or considered of unusual local importance and the 100-foot buffer around each wetland are protected under this regulation.

Climate Action Council Scoping Plan

- Threshold for freshwater wetland protection will drop from 12.4 to 7.4 acres in 2028
- Implementation of the expanded protection will require changes to regulations, updated guidance, and greater administration and enforcement





Upper Susquehanna Coalition

The USC provides on the ground implementation and technical support in the areas of agriculture, stream corridor rehabilitation, and wetland restoration.

- Designated Wetland Team
 - Innovation
 - Sustainability
 - Partnerships
- USC Wetland Program was 2014
 Environmental Excellence Award
 Winner and 2015 US EPA
 Environmental Champion for
 Exceptional Work to Protect the
 Environment.

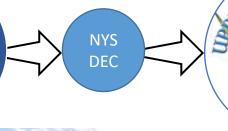


Capacity Building

• Explore potential partners

• Increase collaboration between agencies

EPA
Chesapeake
Bay
Implementation
Grant (CBIG)



US Fish and Wildlife Service

> National Fish & Wildlife Foundation

> > USDA

NYS DEC NYS AGM

Photos from USC Wetland Team

Susquehanna River Basin Commission

COALITION

EPA Wetland Development Grant

Outreach

Landowner Engagement

Highlight co-benefits and ecosystem services

- Habitat restoration
- Flood resiliency
- Water quality



Sustainable Funding to Support Wetland Restoration

Continue to secure funds to support staffing, planning, design, implementation, and administration of grant funds

