



NExUS Ongoing Projects and Activities Fri Feb 15 18:10:54 EST 2019

<b>Name</b>	<b>Restoring Freshwater Systems in Massachusetts, Red Brook</b>
Description	With the help of many partners including the Massachusetts Division of Ecological Restoration, Massachusetts Department of Fish and Game, Manomet Center for Conservation Sciences and A.D. Makepeace (among others), NWF is testing climate-smart restoration projects for freshwater systems. In Wareham MA, this partnership is restoring a cold-water fed cranberry bog to a trout stream with a functioning riparian system. The project has also created a monitoring program to record changes in the wetlands and stream that may result from climate change. With this monitoring data, partners will be able to make informed management decisions for the site as the climate continues to change.
Category	- Climate-change Specific Projects
Sector	- Natural Ecosystems - Biota
Focus Area	- Coasts and Climate Resilience (including sea-level rise) - Conservation/ Restoration of Sensitive Species and Habitats
Region	- Regional Or State -- New England
Status	- Ongoing
Lead Agencies	Massachusetts Division of Fish and Wildlife, Manomet Center for Conservation Sciences, and National Wildlife Federation
Contacts	Chris Hilke, Adaptation Manager, National Wildlife Federation, hilkec@nwf.org