



Lower Connecticut River Hydrilla Invasion - USACE Demonstration Project

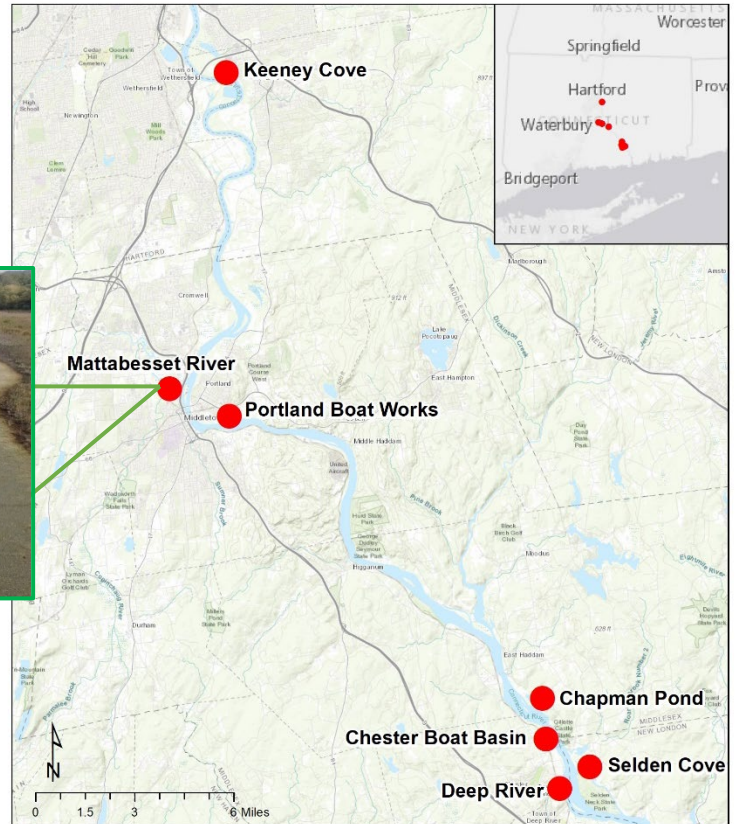
Fact Sheet
May 2023

BUILDING STRONG®

PROJECT GOAL: Protect and restore the Connecticut River, its tributaries, and associated ecological and economic benefits from hydrilla invasion impacts

PROJECT OBJECTIVES

1. Implement science that protects public and environmental safety
2. Conduct research to develop and evaluate best management practices
3. Technology transfer of best management practices

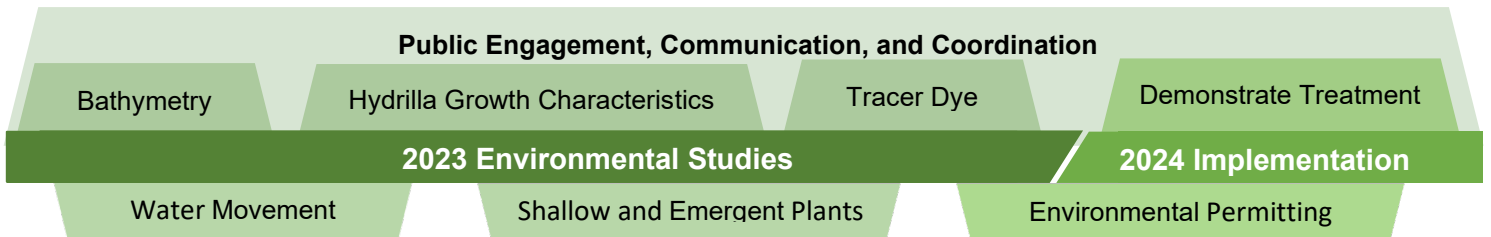


Map of proposed 2023 environmental study locations. A site subset will be selected for 2024 field demonstration based on 2023 field survey results.

USACE ACTIONS

1. Public engagement, stakeholder notification, and coordination
2. Environmental and technical studies to guide site selection and treatment plan development
3. Federal, state, and local environmental permitting
4. Field demonstration and evaluation

PROJECT TIMELINE



U.S. ARMY CORPS OF ENGINEERS – NEW ENGLAND DISTRICT

696 Virginia Road, Concord, MA 01742-2751

<https://www.nae.usace.army.mil/Missions/Projects-Topics/Connecticut-River-Hydrilla/>

