UCONN | UNIVERSITY OF CONNECTICUT

THRIVING COMMUNITIES TECHNICAL ASSISTANCE CENTER

Fact Sheet

Our Services

We provide free technical assistance to help community organizations, underserved regions and businesses, local governments, and native tribes to navigate federal, state and other grant systems to submit grant proposals and manage grant funding as well as develop environmental literacy, sustainability, and social resilience to improve the quality of life across New England.

➤ **Grant Preparation and Submission**
➤ **Technical Consultations**
➤ **Training Programs and Tools**

Our Team

UCONN
University of Connecticut

EPA
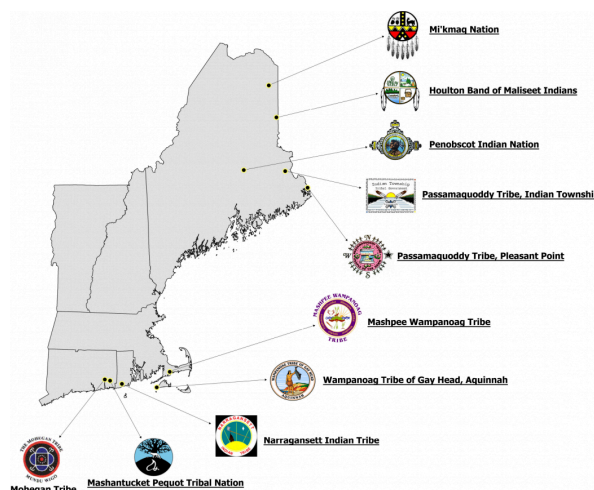Environmental Protection Agency Region 1 (New England)

UMass Boston
University of Massachusetts Boston The Institute for New England Native American Studies (INENAS)

New England neefc Environmental Finance Center
University of Southern Maine The New England Environmental Finance Center (NEEFC)

New England Rural Health Association

Environmental Protection Network

WORKING FOR NEW ENGLAND COMMUNITIES

Mi'kmaq Nation
Houlton Band of Maliseet Indians
Penobscot Indian Nation
Passamaquoddy Tribe, Indian Township
Passamaquoddy Tribe, Pleasant Point
Mashpee Wampanoag Tribe
Wampanoag Tribe of Gay Head, Aquinnah
Narragansett Indian Tribe
Mohegan Tribe
Mashantucket Pequot Tribal Nation

Connect With Us

TCTAC: https://thriving-communities-technical-assistance.program.uconn.edu

- **Email:** TCTAC@uconn.edu

- **Inquiries**: https://thriving-communities-technical-assistance.program.uconn.edu/get-started/

- **Technical Assistance:** https://thriving-communities-technical-assistance.program.uconn.edu/technical-assistance/

- **Grant Proposal Review**: https://thriving-communities-technical-assistance.program.uconn.edu/grant-review/

- **Tribal Services**: https://thriving-communities-technical-assistance.program.uconn.edu/native-nations/resources-for-native-nations/

Environmental Themes

❖ **Environmental Quality**
Air Quality; Water Treatment; Land Use; Waste Management; Sustainability

❖ **Energy**
Infrastructure Resources; Energy Efficiency; Clean Transit EV (Micromobility); Broadband Access

❖ **Climate Adaptation**
Risk Assessment; Project Planning; Policy Analysis; Environmental and Social Resilience

❖ **Environmental Health**
Asthma; Lead; Mercury; Drinking Water; Transportation Pollution, etc.