

THE NATURE CONSERVANCY WORKS IN

76 COUNTRIES AND TERRITORIES:

37 by direct conservation impact and 39 through partners.





Why is
The Nature
Conservancy at
NECPUC?

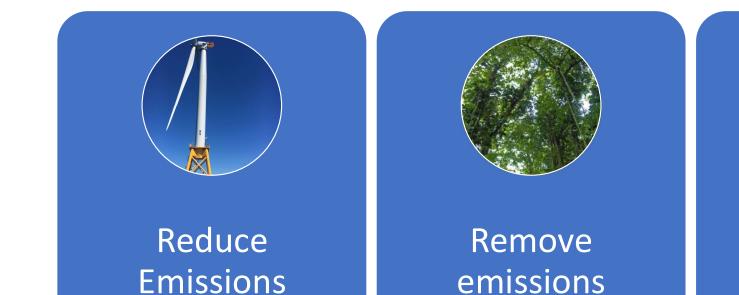


Our mission is to conserve the lands and waters on which all life depends. To achieve this, we must boldly address the biodiversity and climate crises

over the next decade. By maximizing our ability to affect change between now and 2030, we can shape a brighter future for people and our planet.



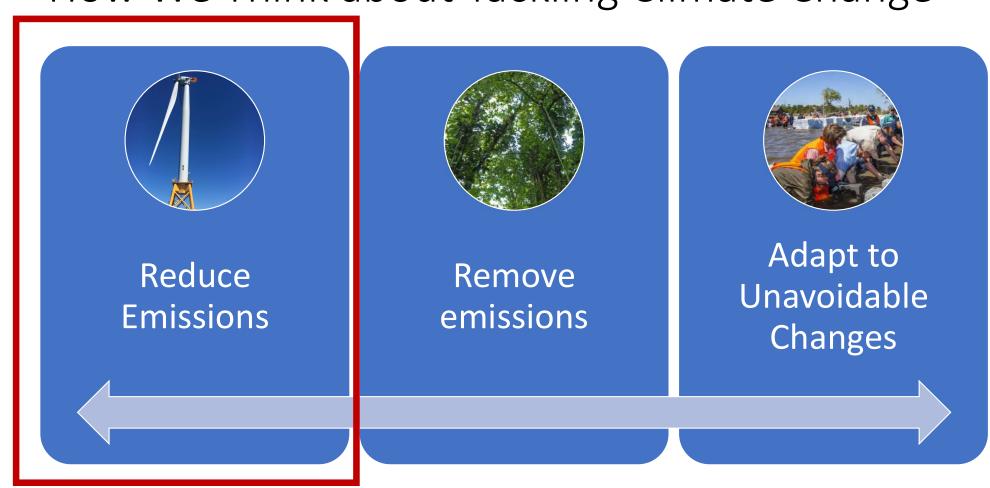
How We Think about Tackling Climate Change





Adapt to Unavoidable Changes

How We Think about Tackling Climate Change



Rhode Island Advocates Say State is Slow to 'Act on Climate'

The Nature Conservancy Outlines 2022 Legislative Priorities



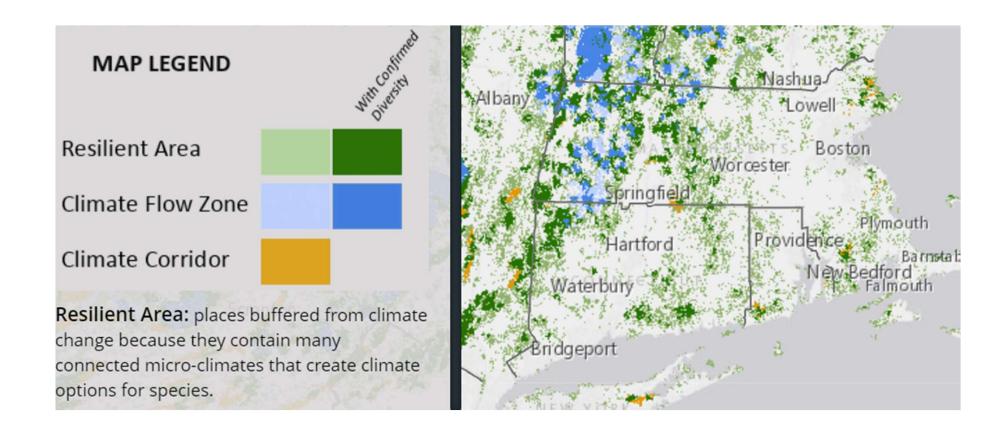
Rhode Island Gov. Dan McKee signed the Act on Climate in April, but climate advocacy groups say the state isn't moving fast enough on the legislation's near-term priorities. | Gov. Dan McKee via Twitter

Sep 2, 2021 | Jennifer Delony

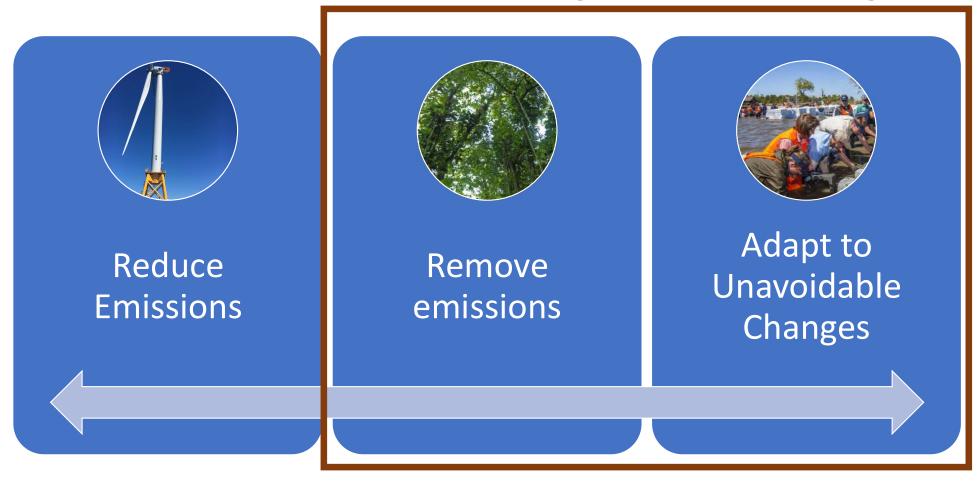
Reducing Emissions: Expanding Clean Energy AND Protecting Resilient Forests

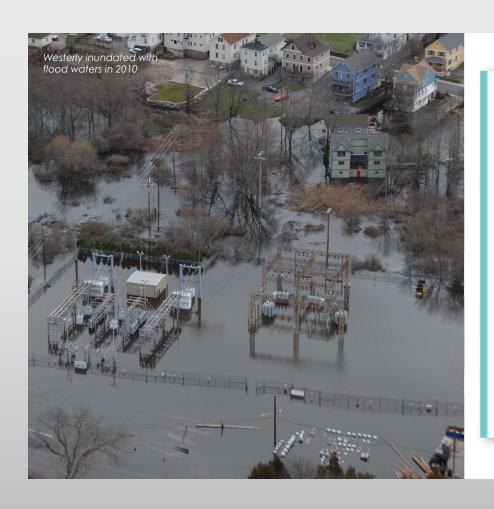


Expanding Clean Energy AND Protecting Resilient Forests



How We Think about Tackling Climate Change





RHODE ISLAND MANIFESTATIONS OF CLIMATE CHANGE

- Sea Level Rise
- 2 Warming Air Temperatures
- 3 Warming Water Temperatures
- 4 Storm Frequency And Intensity
- 5 Changing Biodiversity
- 6 Precipitation and Inland Flooding





Municipal Resilience Program
Community Resilience Building
Workshop
Summary of Findings
August 2020

Top Hazards and Areas of Concern for the Community

Top Hazards

- Major Storms—Hurricanes, Nor'easters, Winter Snow Storms
- Flooding and Storm Surge
- High Winds
- · Sea Level Rise and Climate Change











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