

Review of Rhode Island's Major Initiatives on Climate Change

Mitigation: preventing the emissions that lead to climate change

Resilience: preparing for climate change

	Electricity	Transportation	Heating
Market signal	Regional Greenhouse Gas Initiative; Renewable Energy Standard	Transportation and Climate Initiative	
	Carbon Pricing Study		
Reduce use of energy	Energy efficiency	Transit Master Plan; land use planning; regional rail	Heating Sector Transformation
Convert to cleaner energy sources	100% renewable electricity; Renewable Energy Fund, Renewable Energy Growth Program, Revolution Wind project; 400MW procurement	State fleet: RIPTA buses; EV charging stations	
	Power Sector Transformation		
Measuring success	Greenhouse Gas Inventory		

Implementation of Resilient Rhody strategy

Appointed EC4 Resilience Coordinators collectively pursuing each of the 61 identified actions across:

- Critical infrastructure and utilities
- Natural systems
- Emergency preparedness
- Community health and resilience
- Financing climate resilience projects

Municipal Resilience Program

Rhode Island Urban Forests for Climate and Health Initiative

Climate resilience funding & financing

Updated 2/2020