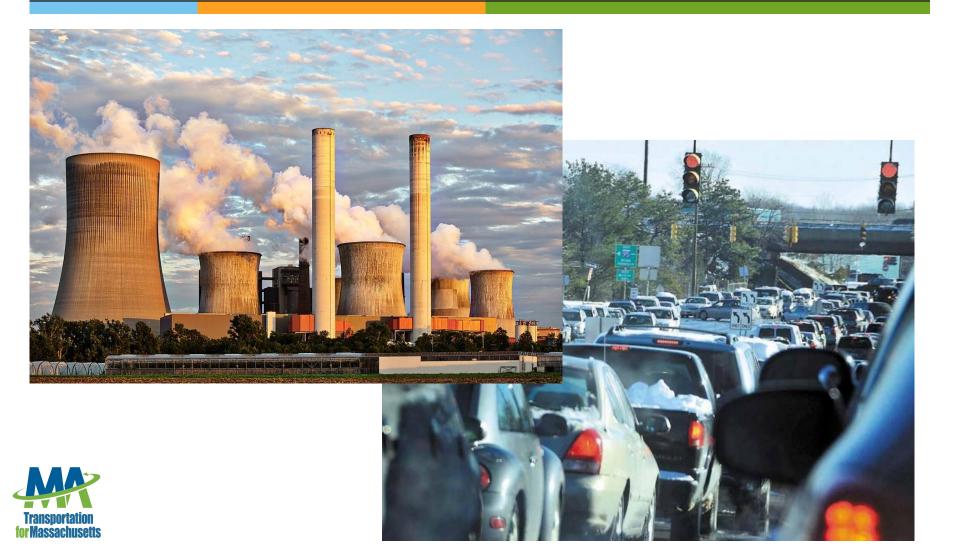


Transportation Climate Initiative "RGGI for Transportation" 8.22.2018

 Generate significant new resources to modernize, improve, and maintain our transportation system in MA and the Northeast

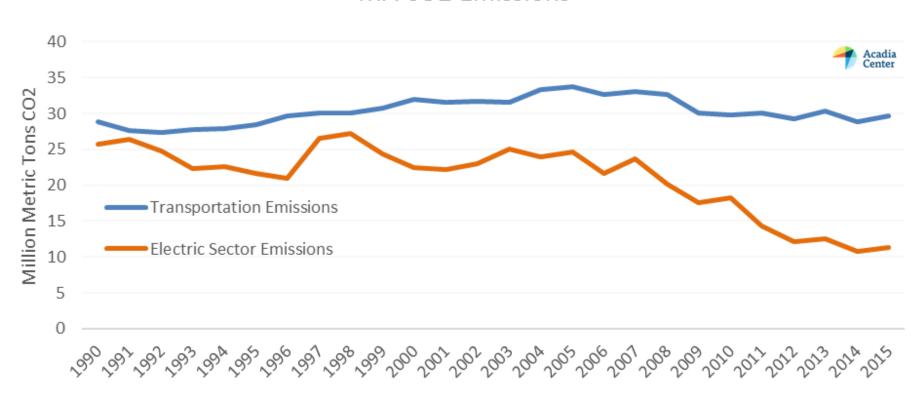
2. Reduce the environmental impact of our transportation system

Our Tailpipes Pollute More Than Our Power Plants

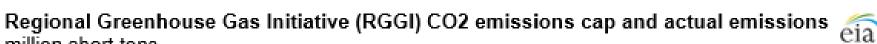


Emissions have declined in the electricity sector, but not in the transportation sector

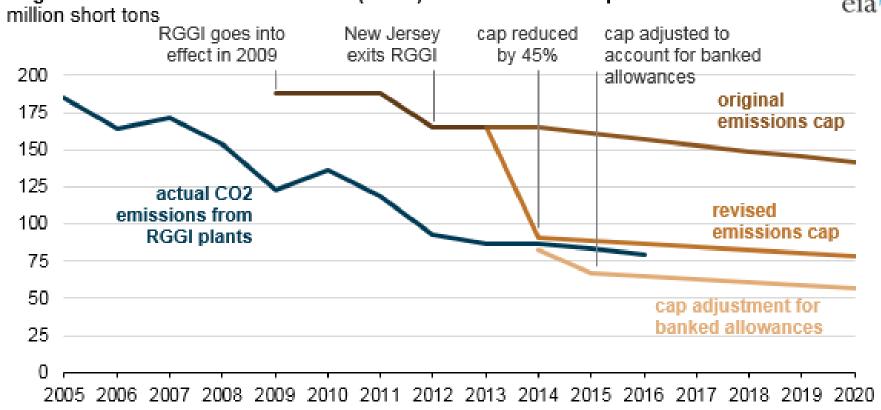
MA CO2 Emissions

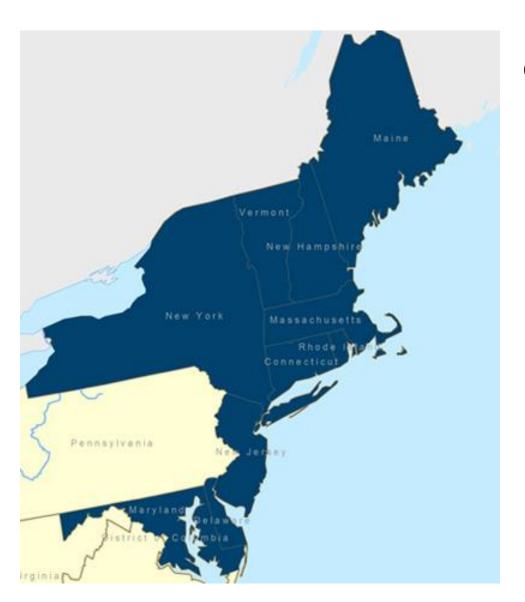


RGGI Cap









Under the Regional Greenhouse Gas Initiative (RGGI):

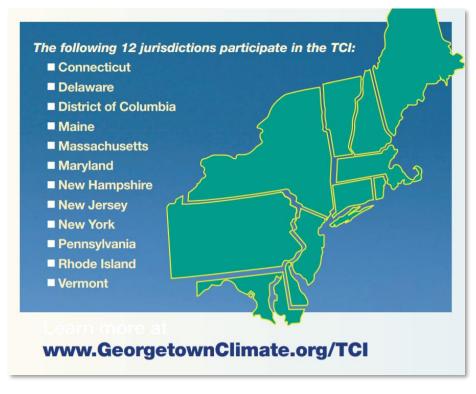
- Emissions down 35%
- Generated more than \$400 million for Mass
 Save and other energy efficiency programs
- Electricity bills have come down for consumers
- The economy has grown by more than 30%

Creating a "RGGI for Transportation"



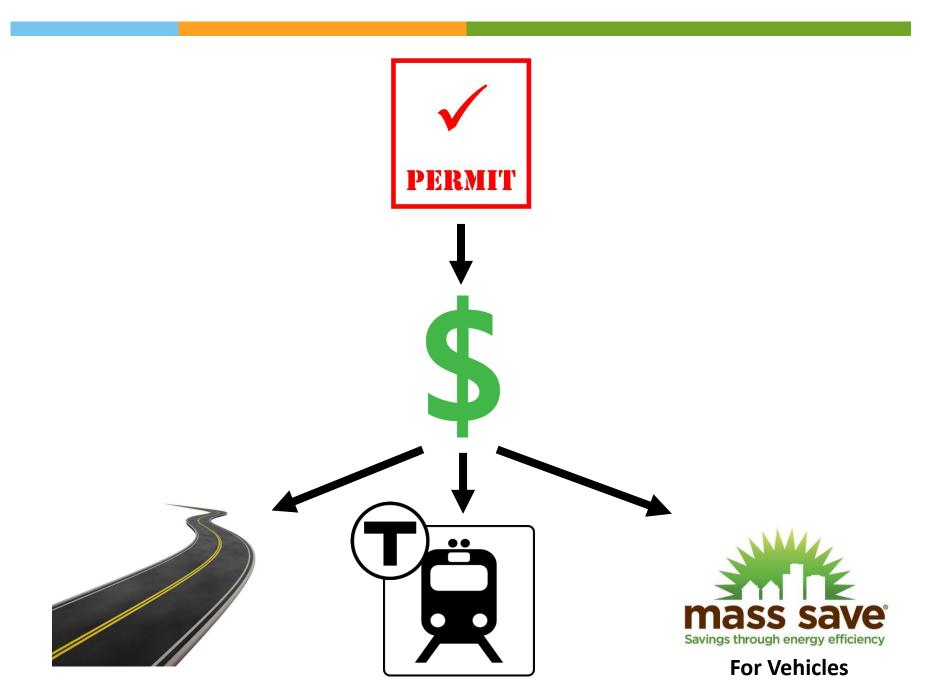
A Regional, Market-Based Approach to Transportation Emissions

- Transportation & Climate Initiative
 - Convened by Georgetown Climate Center in 2010
 - State staff meet regularly
- Subset of states moving ahead
 - CT, DE, DC, MA, MD, NY, RI, and VT
 - Starting with listening sessions
 - Ambitious states can launch policy efforts
 - Additional states can join in the future







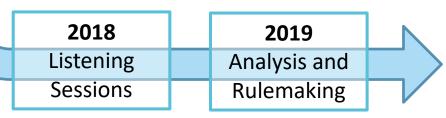


TCI Regional + State Listening Sessions

- Stakeholder process (2018)
 - Regional listening sessions
 - Broad challenges
 - Policy design
 - Emissions target
 - State-specific sessions
 - Local challenges
 - Reinvestment opportunities







2020-2022 Implementation

T₄MA's Role in TCI

- Build a coalition of key stakeholders as the "outside campaign" in support of TCI
- Work with business groups to ensure that TCI will support and promote our economic development goals
- Make the case to the Baker
 Administration and the Legislature for action in 2019
- Focus on Massachusetts, but work across state lines to ensure regional success

