A DOUBLE SUCCESS with an Improved Regional Greenhouse Gas Initiative

Tackling Global Warming While Growing the Economy





POLLUTION REDUCTIONS

ECONOMIC BENEFITS

Future Economic **Benefits**

21% Drop in **Emissions**

Between 1990 and 2010, carbon dioxide pollution from electric power plants in the 10 Northeastern states fell by 21 percent, with the bulk of the decline taking place since 2005.

RGGI has already reduced pollution by as

RGGI has already delivered **\$1.6** billion in economic benefits to the Northeast. Strengthening it will provide another \$8 billion in benefits.

> Current **Economic Benefits**

much as 2 million cars produce in a year. Strengthening RGGI would avoid another 16 million cars worth of pollution.

Current Pollution Reduction



Future Pollution







THE PROBLEM

1.6 million people in the Northeast live in FEMA's 100-year coastal flood zone. 100-year coastal floods could happen every 15 to 35 years by the end of the century.

> Northeast U.S. Brazil

France Spain

The Northeast is the 10th **biggest source** of carbon pollution in the world, ranking higher than Brazil, France and Spain.



= 1 million cars