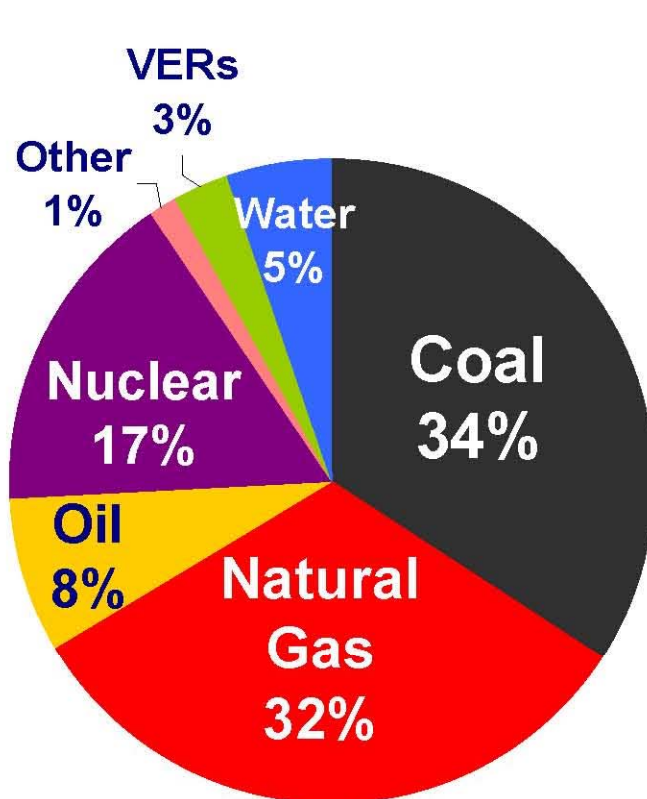


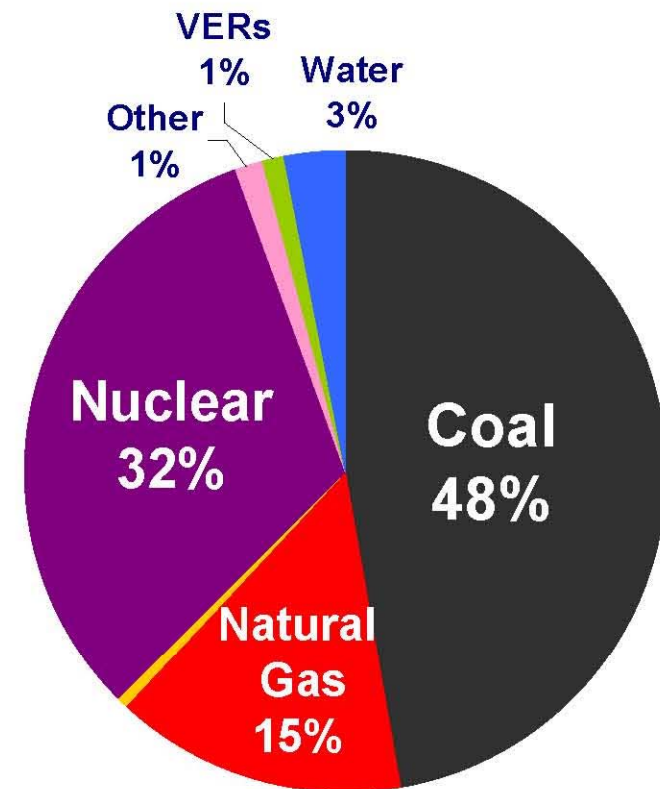
EPA Rules: Furthering Progress to a Cleaner and Smarter Grid

Moderator: Bob Bibbo

Installed Capacity and Generation



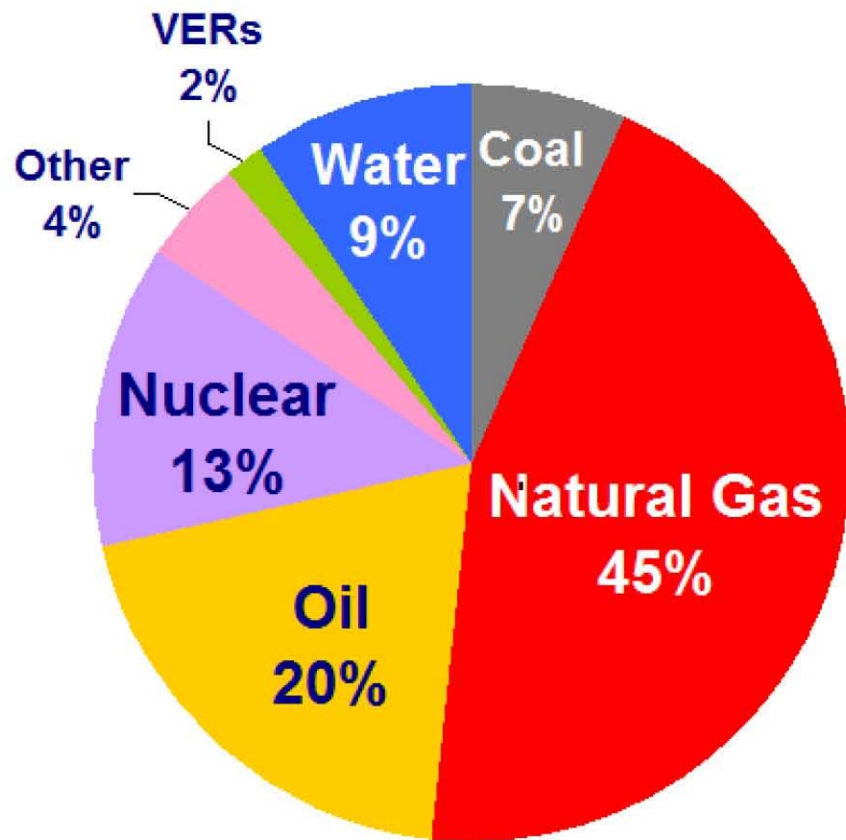
Current Installed Capacity
259,769 MW



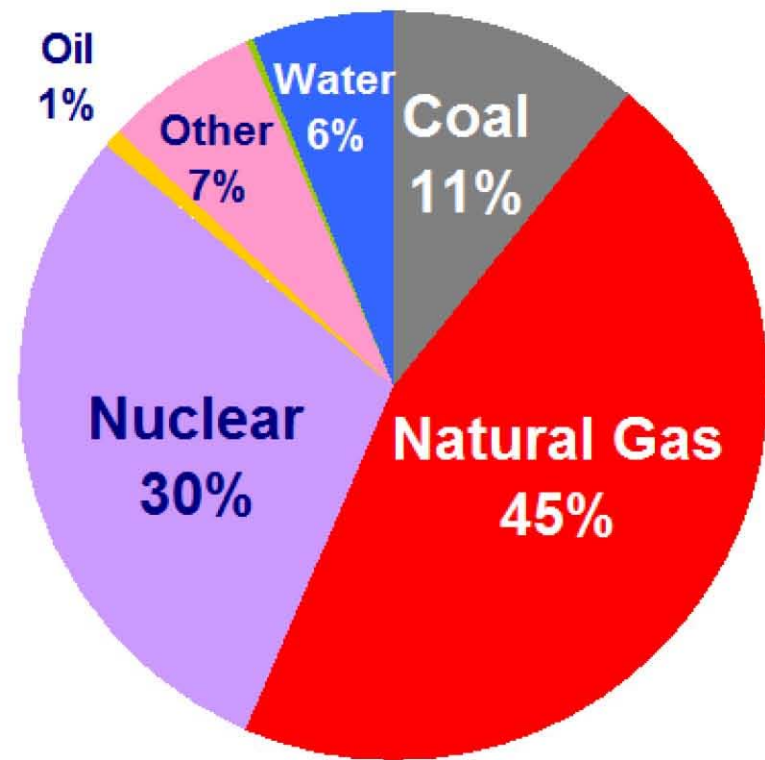
2010 Generation
975,000 GWh

Source: Based on data derived from Ventyx, Velocity Suite, August 2012.

Installed Capacity and Generation



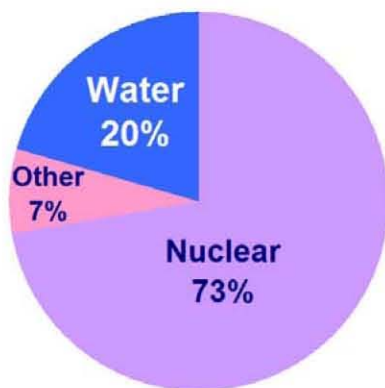
Current Installed Capacity
37,943 MW



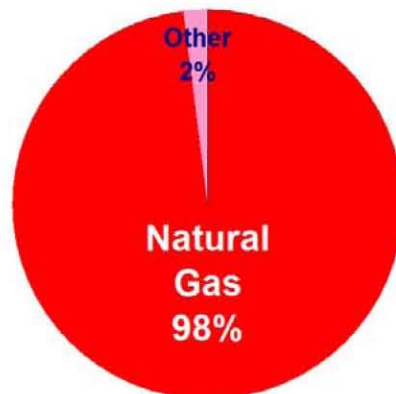
2010 Generation
129,184 GWh

Source: Based on data derived from Ventyx, Velocity Suite, July 2012.

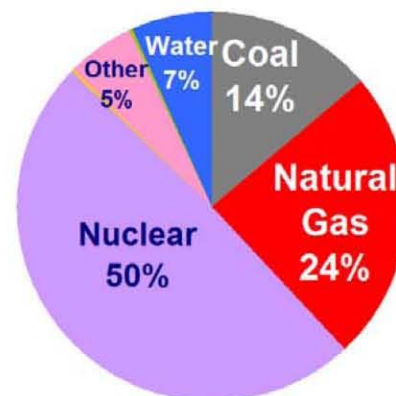
Electricity Generation by State



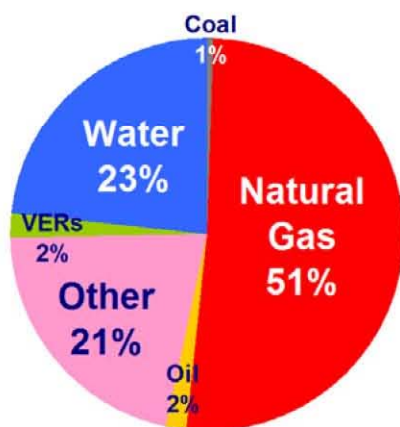
Vermont 6,620 GWh



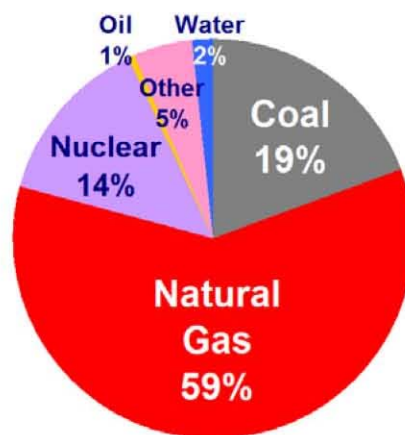
Rhode Island 7,739 GWh



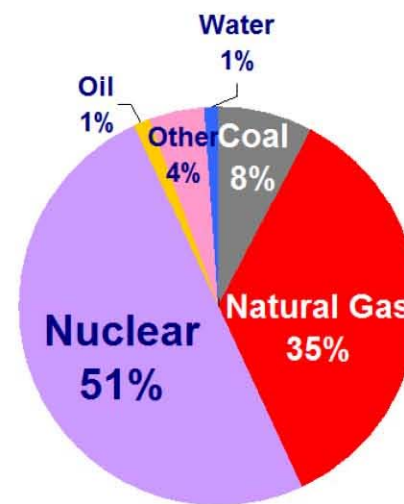
New Hampshire 22,196 GWh



Maine 16,346 GWh



Massachusetts 42,928 GWh

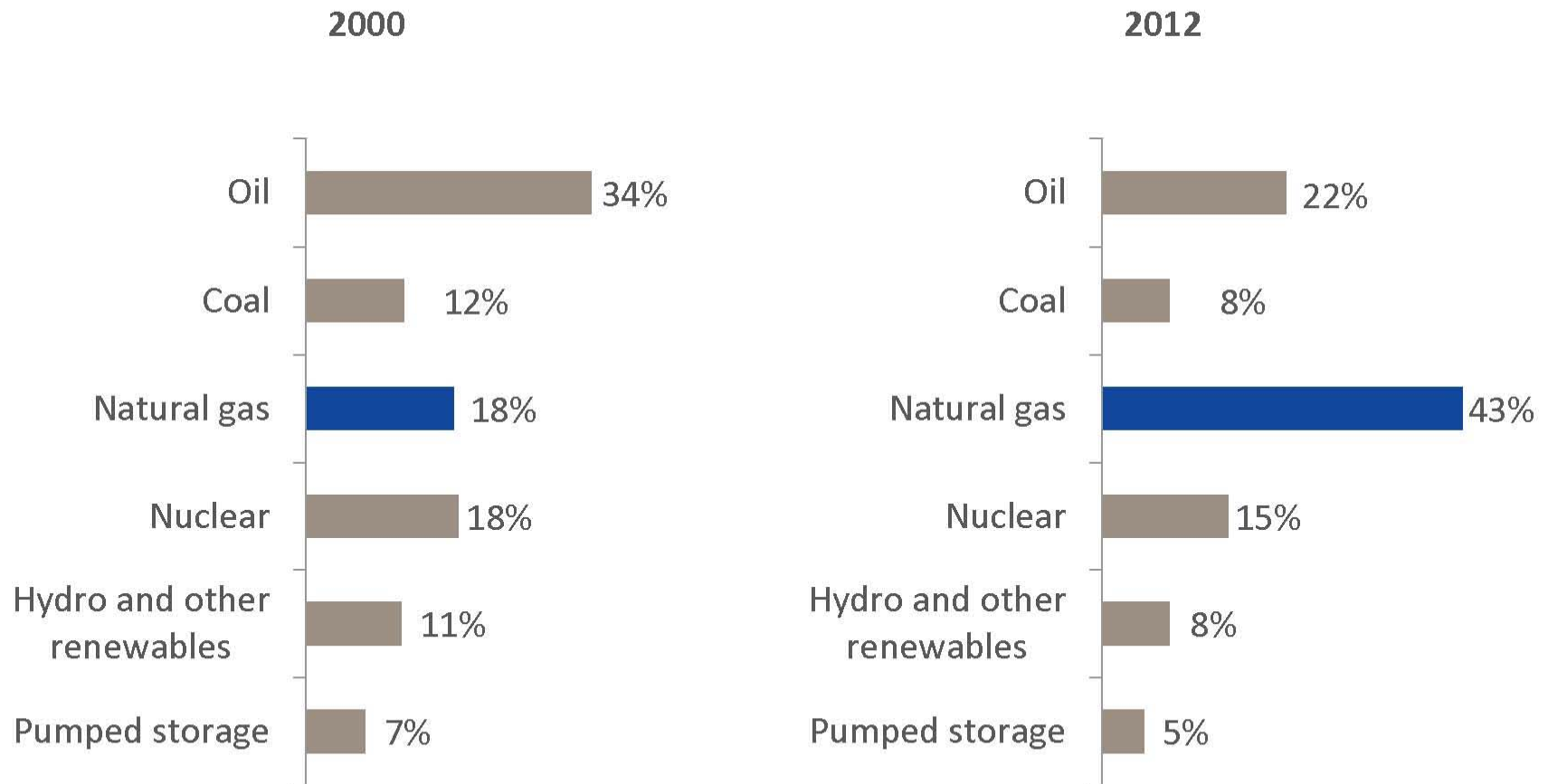


Connecticut 33,349 GWh

Source: Based on data derived from Ventyx, Velocity Suite, June 2012.

Regional *Capacity* Shifts Toward Natural Gas

Percent of Total System Capacity



Other renewables include landfill gas, biomass, other biomass gas, wind, solar, municipal solid waste, and misc. fuels.

Source: Regional Profile (2012/13)



Panel

1. AJ Jablonski, PE

MATS Rule (Hazardous Air Pollutants)

316(b) Rule (CWIS---due out 4/17)

Coal Combustion Residual Rule

Effluent Guidelines for Waste Water Discharges

2. Tom Lavery

Cross State Air Pollution Rule

3. Peter Andersen

GHG Rules : Tailoring Rule, NSPS and Sec 111d, existing facilities