2014 Maine State Energy Profile













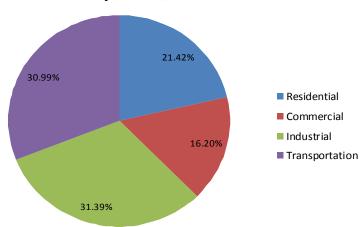
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Commercial Sector	15
Industrial Sector	20
Transportation Sector	25
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Economy and Demography	Maine	U.S. Rank
Population (2012 Estimate):	1,329,302	41
Gross Domestic Product (2012 Esti- mate):	\$53.656 Billion	44
GDP Per Capita	\$40,087	30
Vehicle Miles Traveled	14,199 million miles	40
Land in Farms	1.5 million acres	41
% of Population Living in Rural Areas	61.3%	1

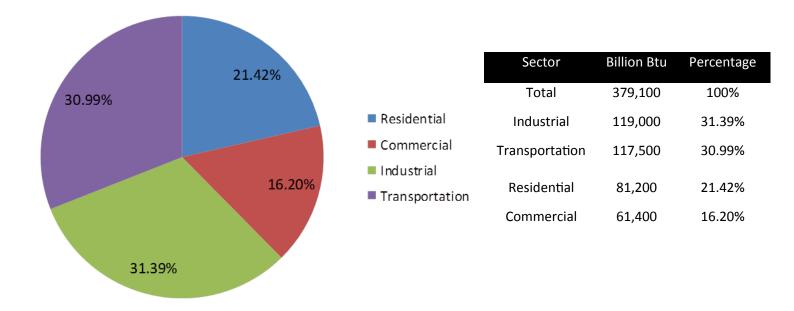




Prices-Natural Gas	Maine	U.S. Average	Period (most current)
City Gate	\$10.28 /thousand cu ft	\$6.31 /thousand cu ft	Feb-14
Residential	\$16.28 /thousand cu ft	\$9.76 /thousand cu ft	Feb-14
Prices-Electricity	Maine	U.S. Average	Period (most current)
Residential	14.62 cents/kWh	11.88 cents/kWh	Feb-14
Commercial	14.24 cents/kWh	10.70 cents/kWh	Feb-14
Industrial	12.46 cents/kWh	7.12 cents/kWh	Feb-14
Consumption	Maine	Share of U.S.	Period (most current)
Residential	81,200 billion Btu	0.4%	2012
Commercial	61,400 billion Btu	0.4%	2012
Industrial	119,000 billion Btu	0.4%	2012
Transportation	117,500 billion Btu	0.4%	2012
Total	379.1 billion Btu	0.4%	2012
Expenditures	Maine	U.S. Rank	Period (most current)
Residential	\$1,657.5 million	35	2012
Commercial	\$1,003.4 million	39	2012
Industrial	\$942.8 million	43	2012
Transportation	3,397.2 million	42	2012
Total	7,000.9 million	43	2012

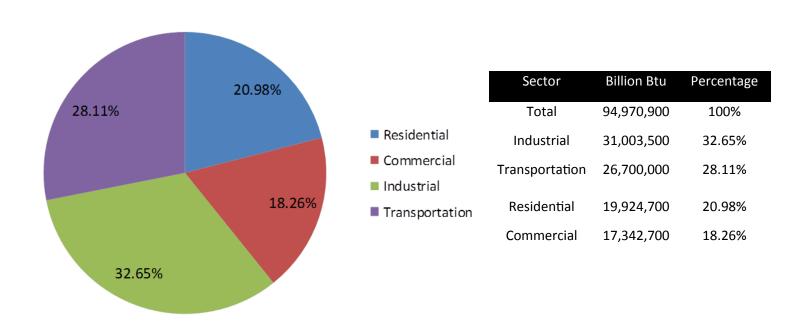
Maine Total Energy Consumption, 2012

Consumption by Sector (%)



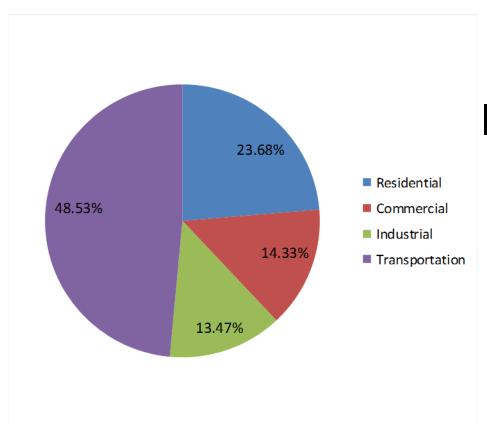
United States Total Energy Consumption, 2012

Consumption by Sector (%)



Maine Total Energy Expenditures, 2012

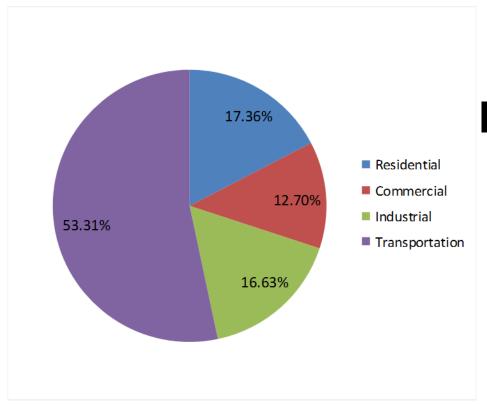
Expenditures by Sector (%)



Sector	Million (\$ US)	Percentage
Total	7,000.9	100%
Transportation	3,397.2	48.53%
Residential	1,657.5	23.68%
Commercial	1,003.4	14.33%
Industrial	942.8	13.47%

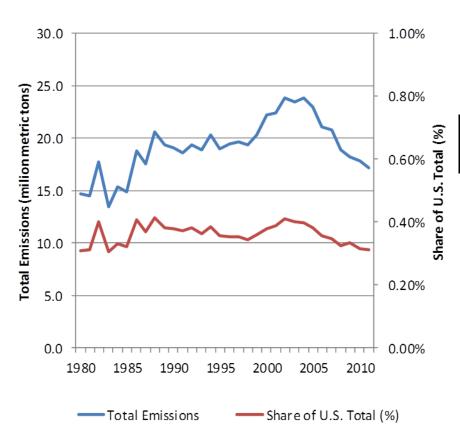
United States Total Energy Expenditures, 2012

Expenditures by Sector (%)



Sector	Million (\$ US)	Percentage
Total	1,355,676.7	100%
Transportation	722,656.9	53.31%
Residential	235,380.9	17.36%
Industrial	225,512.4	16.63%
Commercial	172,126.4	12.70%

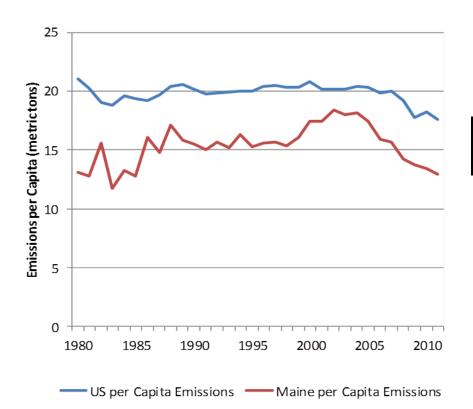
Maine Total CO₂ Emissions (Million Metric Tons), 1980-2011



2011 National Comparison

State	Total Emissions (million metric tons)	National Rank
Texas	655.52	1
US Average	105.56	-
Maine	17.21	44
Vermont	5.70	50

Maine and United States CO₂ Emissions per Capita (Million Metric Tons) 1980-2011

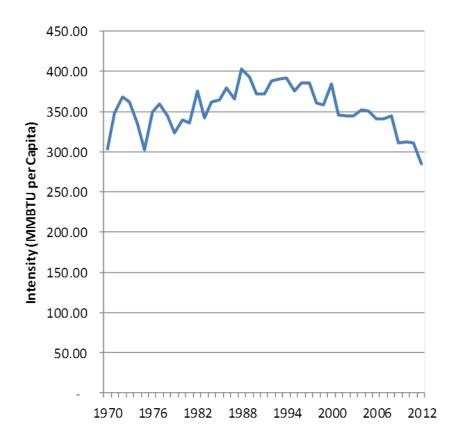


2011 National Comparison

State	Emissions per Capita (metric tons)	National Rank
Wyoming	110.64	1
US Average	17.15	-
Maine	12.96	33
New York	4.88	50

Maine Total Energy Intensity, 1970-2012

Consumption (Btu) per Capita

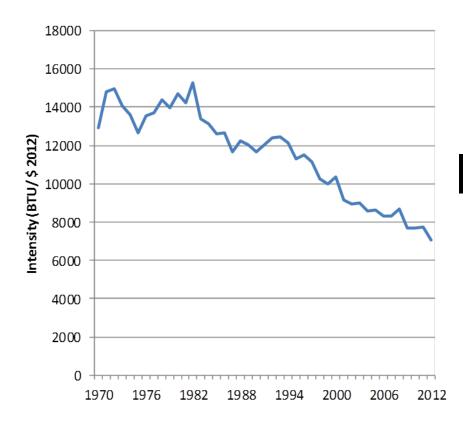


2012 National Comparison

State	Consumption (MMBTU) Per Capita	National Rank
Wyoming	91.68	1
US Average	349.79	-
Maine	285.36	30
Rhode Island	172.90	50

Maine Residential Sector Energy Intensity, 1970-2012

Consumption (Btu) per State GDP \$



2012 National Comparison

State	Consumption BTU/ State GDP \$	National Rank
Louisiana	15,549.25	1
Maine	7,065.38	22
US Average	6,907.03	-
New York	2,743.26	50

2014 Maine State Energy Profile Residential Sector





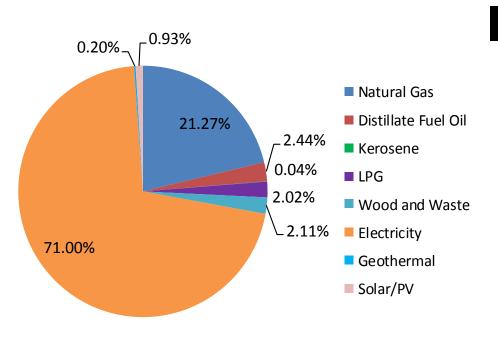
Maine Residential Sector Consumption, 2012

Consumption by Fuel Type (%)

			Fuel Type	Billion Btu	Percentage
			Total	81,200	100%
	1.86%		Electricity	37,000	45.62%
		■ Natural Gas	Distillate	24,500	30.21%
		■ Distillate Fuel Oil	Fuel Oil	21,300	30.2170
45.85%	30.36%	Kerosene	Wood and Waste	11,900	14.67%
		■ LPG	Propane	5,000	6.17%
		■ Wood and Waste	Natural Gas	1,500	1.85%
	6.20% 0.99%	Electricity	Kerosene	800	0.99%
	14.75%		Solar/PV	300	0.37%
			Geothermal	100	0.12%

United States Residential Sector Consumption, 2012

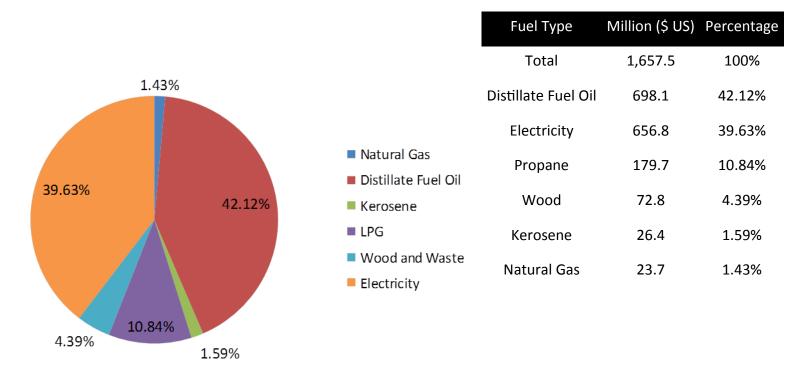
Consumption by Fuel Type (%)



Fuel Type	Billion Btu	Percentage
Total	19,924,700	100%
Electricity	14,146,000	71.00%
Natural Gas	4,237,000	21.27%
Distillate Fuel Oil	486,600	2.44%
Wood and Waste	420,000	2.11%
Propane	401,600	2.02%
Solar/PV	186,200	0.93%
Geothermal	39,600	0.20%
Kerosene	7,700	0.04%

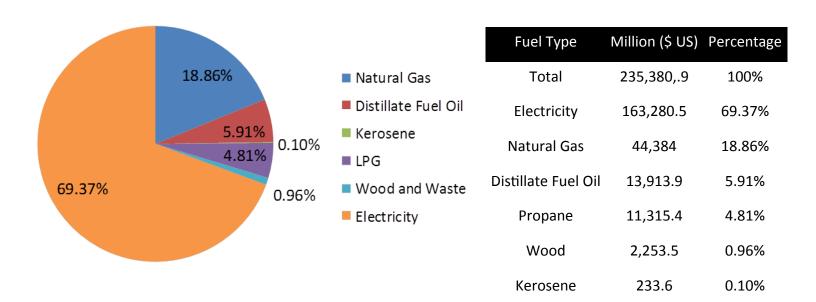
Maine Residential Sector Expenditures, 2012

Expenditures by Fuel Type (%)

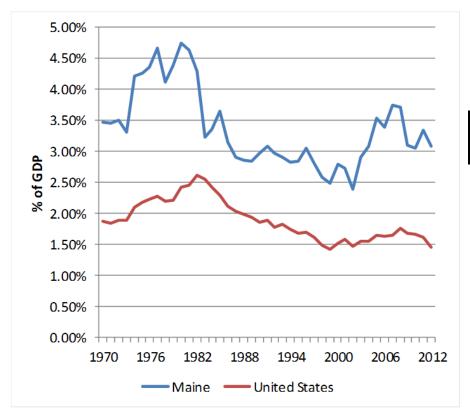


United States Residential Sector Expenditures, 2012

Expenditures by Fuel Type (%)



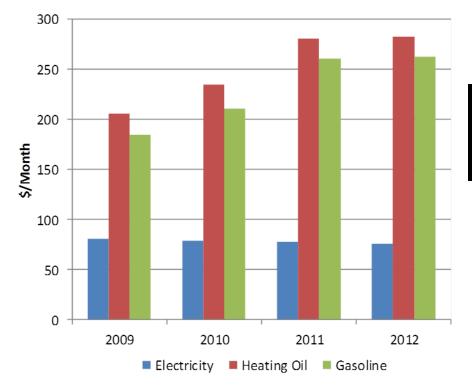
Maine vs. United States Residential Energy Expenditures As a Percent of Gross Domestic Product, 1970-2012



2012 National Comparison

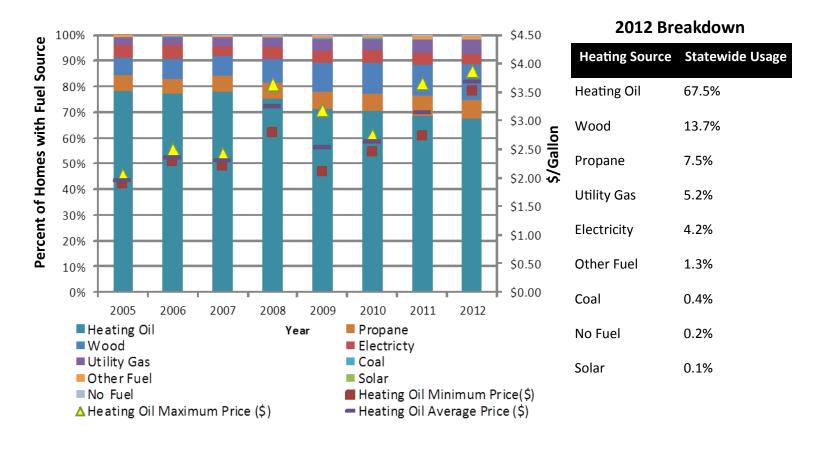
State	Residential Energy Expenditures/GDP (%)	National Rank
California	0.90%	1
US Average	1.54%	-
NE Average	2.37%	-
Maine	3.09%	50

Maine Monthly Electricity, Heating Oil, and Gasoline Expenditures per Maine Household

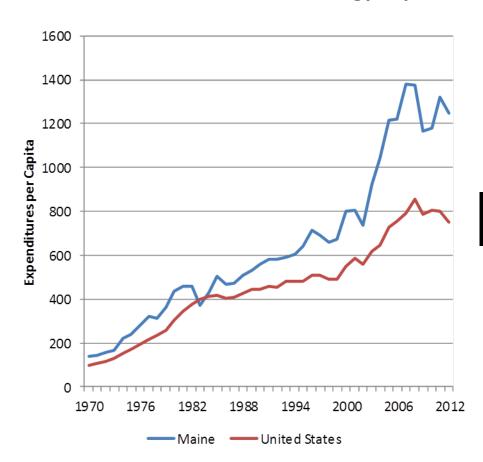


Year	Monthly Electricity Cost	Monthly Heating Oil Cost	Monthly Motor Gasoline Cost
2009	\$80.70	\$205.62	\$184.94
2010	\$79.27	\$234.35	\$210.97
2011	\$78.35	\$281.12	\$261.15
2012	\$75.69	\$282.76	\$262.44

Maine Home Heating By Fuel Type, 2005-2012



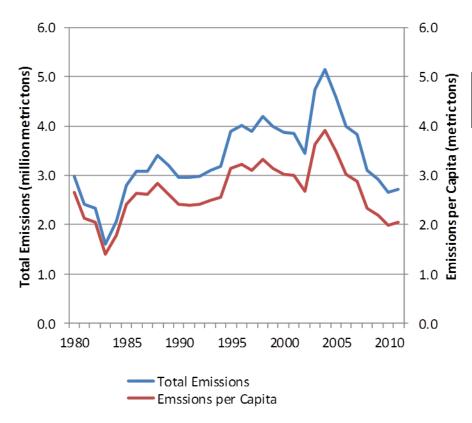
Maine and US Residential Energy Expenditures per Capita, 1970-2012



2012 National Comparison

State	Residential Energy Expenditures per Capita	National Rank
California	\$505.58	1
US Average	\$749.92	-
Maine	\$1,247.65	48
Vermont	\$1,402.66	50

Maine Residential Sector CO₂ Emissions (Million Metric Tons), 1980-2011

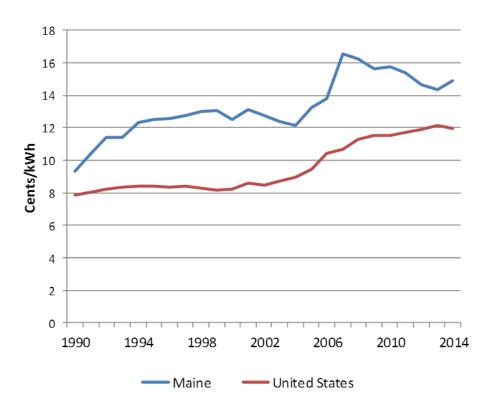


2011 National Comparison (Residential Sector)

State	Total CO ₂₋ Emis- sions (Million metric tons)	National Rank
New York	30.86	1
US Average	6.39	-
Maine	2.72	27
Hawaii	0.06	50

State	CO ₂₋ Emissions Per Capita (metric tons)	National Rank
Alaska	2.36	1
Maine	2.05	4
United States	0.71	-
Hawaii	0.04	50

Maine vs. United States Residential Sector Electricity Rates (cents/kWh) 1990-2014

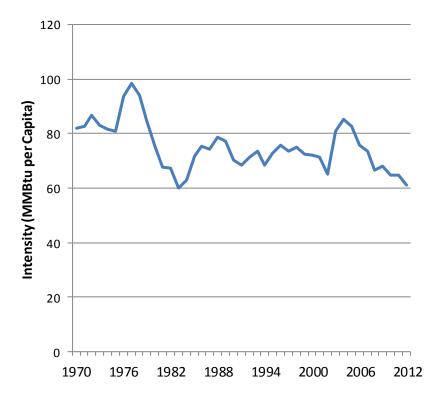


2014 National Comparison (as of May)

State	Electricity Costs (cents/kWh)	National Rank
North Dakota	8.41	1
US Average	11.98	-
Maine	14.88	41
Hawaii	37.77	50

Maine Residential Sector Energy Intensity, 1970-2012

Consumption (Btu) per Capita

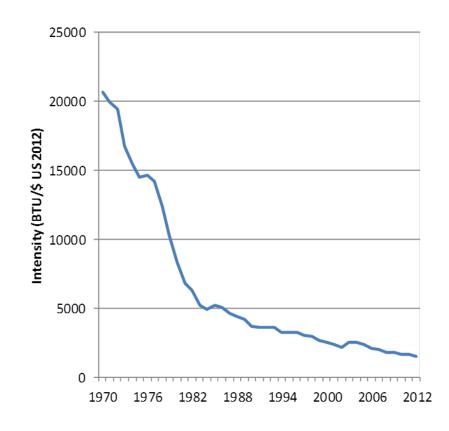


2012 National Comparison

State	Consumption (MMBTU) Per Capita	National Rank
North Dakota	91.68	1
US Average	67.75	-
Maine	61.12	40
Hawaii	25.39	50

Maine Residential Sector Energy Intensity, 1970-2012

Consumption (Btu) per State GDP \$



2012 National Comparison

State	Consumption BTU/ State GDP \$	National Rank
West Virginia	2,276.54	1
Maine	1,513.34	17
US Average	1,376.63	-
Hawaii	311.08	50

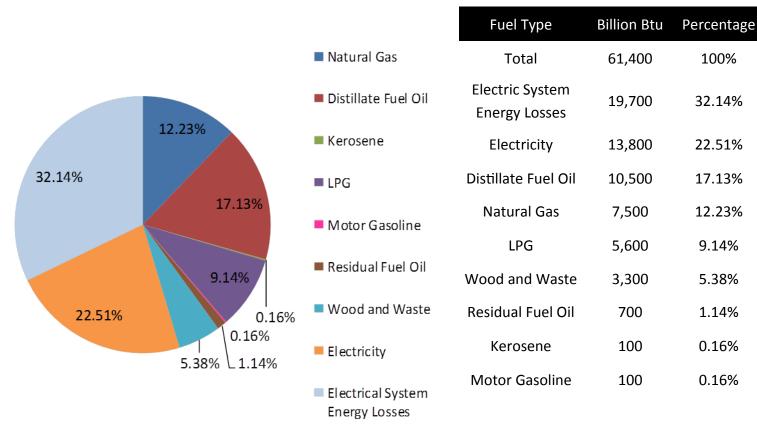
2014 Maine State Energy Profile Commercial Sector



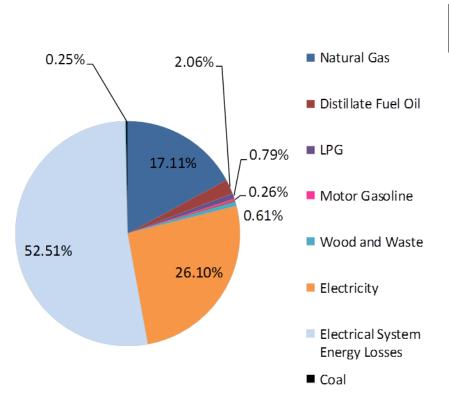


Maine Commercial Sector Consumption, 2012

Consumption by Fuel Type (%)



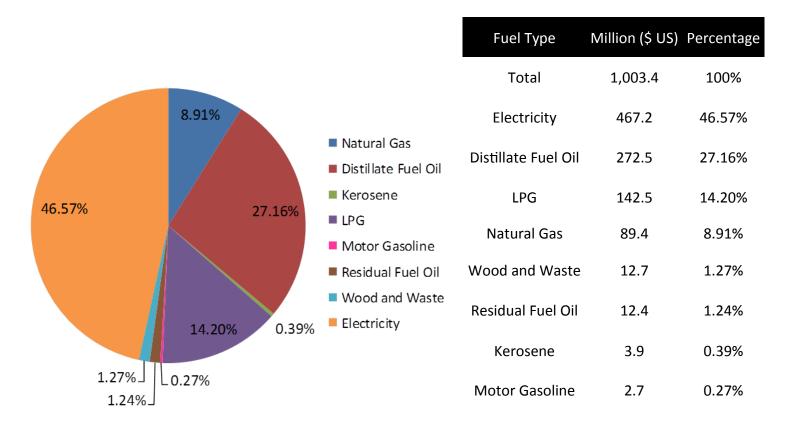
United States Commercial Sector Consumption, 2012 Consumption by Fuel Type (%)



Fuel Type	Billion Btu	Percentage
Total	17,342,700	100%
Electrical System Energy Losses	9,111,800	52.51%
Electricity	4,528,900	26.10%
Natural Gas	2,968,800	17.11%
Distillate Fuel Oil	358,300	2.06%
LPG	137,600	0.79%
Wood and Waste	105,900	0.61%
Motor Gasoline	44,700	0.26%
Coal	43,700	0.25%
Residual Fuel Oil	31,400	0.18%
Geothermal	19,700	0.11%
Kerosene	1,200	0.01%

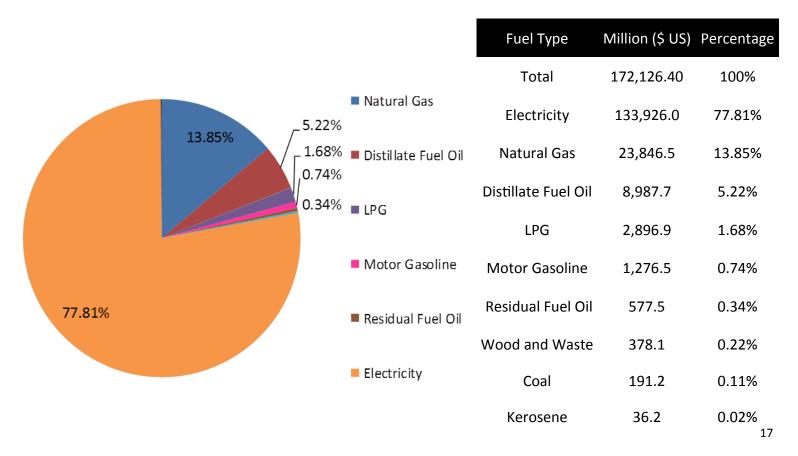
Maine Commercial Sector Expenditures, 2012

Expenditures by Fuel Type (%)

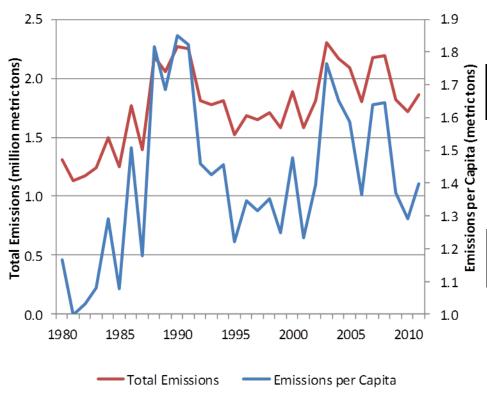


United States Commercial Sector Expenditures, 2012

Expenditures by Fuel Type (%)



Maine Commercial Sector CO₂ Emissions (Million Metric Tons), 1980-2011

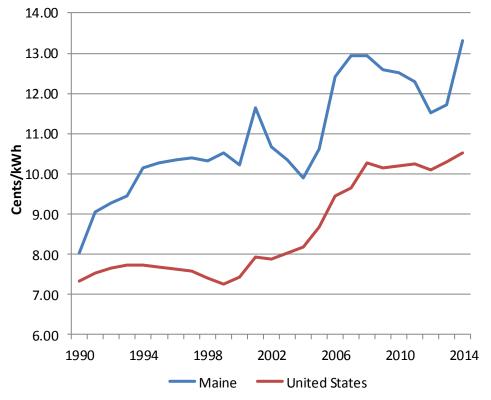


2011 National Comparison (Commercial Sector)

State	Total CO ₂₋ Emis- sions (Million metric tons)	National Rank
New York	24.33	1
US Average	4.38	-
Maine	1.86	36
Hawaii	0.29	50

State	CO ₂₋ Emissions Per Capita (metric tons)	National Rank
Alaska	3.57	1
Maine	1.40	4
United States	0.71	-
Hawaii	0.21	50

Maine vs. United States Commercial Sector Electricity Rates (cents/kWh) 1990-2014

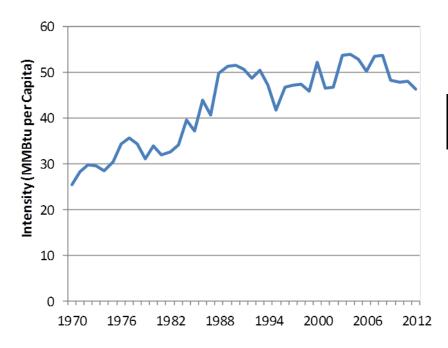


2014 National Comparison (as of May)

State	Electricity Costs (cents/kWh)	National Rank
Idaho	7.56	1
US Average	10.52	-
Maine	13.31	40
Hawaii	34.81	50

Maine Commercial Sector Energy Intensity, 1970-2012

Consumption (Btu) per Capita

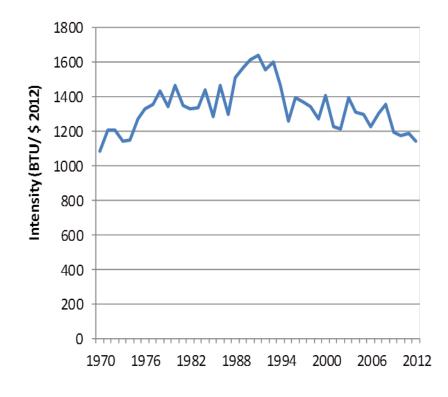


2012 National Comparison

State	Consumption (MMBTU) Per Capita	Nation- al Rank
Wyoming	110.99	1
US Average	98.79	-
Maine	46.22	45
Hawaii	27.34	50

Maine Commercial Sector Energy Intensity, 1970-2012

Consumption (Btu) per State GDP \$



2012 National Comparison

State	Consumption BTU/ State GDP \$	National Rank
Montana	1,786.90	1
US Average	1,182.37	-
Maine	1,144.33	30
Hawaii	524.05	50

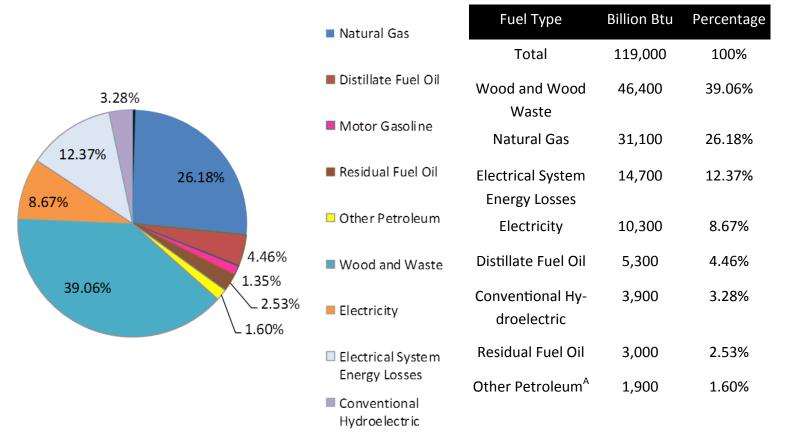
2014 Maine State Energy Profile Industrial Sector





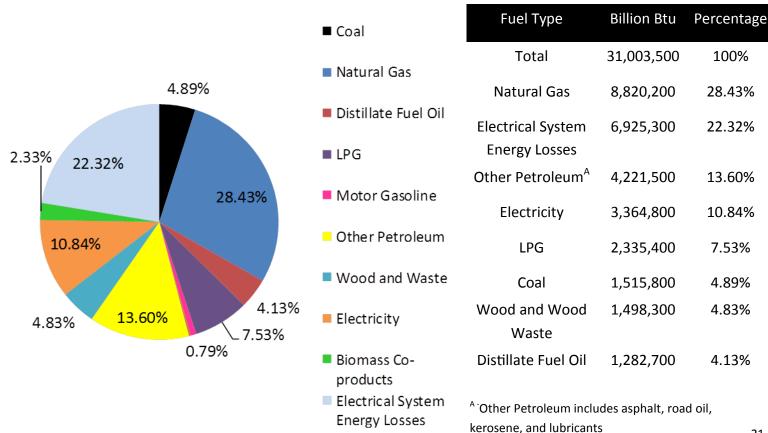
Maine Industrial Sector Consumption, 2012

Consumption by Fuel Type (%)



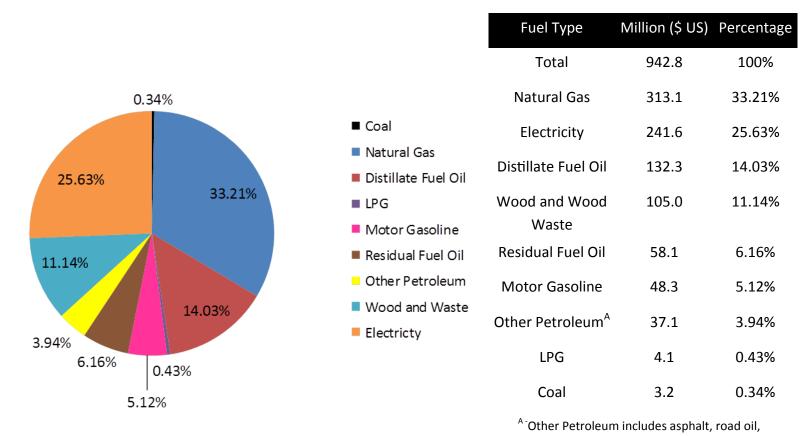
United States Industrial Sector Consumption, 2012

Consumption by Fuel Type (%)



Maine Industrial Sector Expenditures, 2012

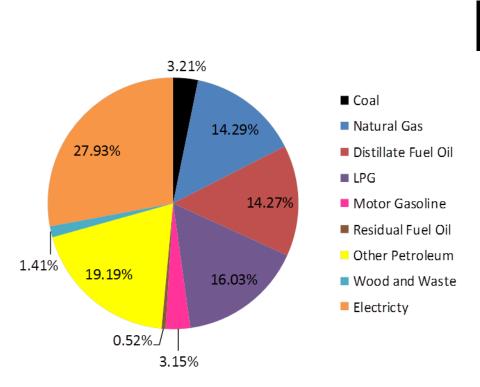
Expenditures by Fuel Type (%)



kerosene, and lubricants

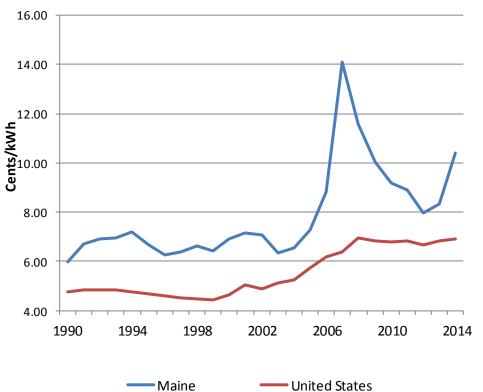
United States Industrial Sector Expenditures, 2012

Expenditures by Fuel Type (%)



Fuel Type	Million (\$ US)	Percentage
Total	225,512.00	100%
Electricity	62,946.2	27.93%
Other Petroleum ^A	43,235.4	19.19%
LPG	36,177.0	16.03%
Natural Gas	32,201.1	14.29%
Distillate Fuel Oil	32,153.4	14.27%
Coal	7,328.1	3.21%
Motor Gasoline	7,108.5	3.15%
Wood and Wood Waste	3,174.3	1.41%
Residual Fuel Oil	1,163.8	0.5 2 %

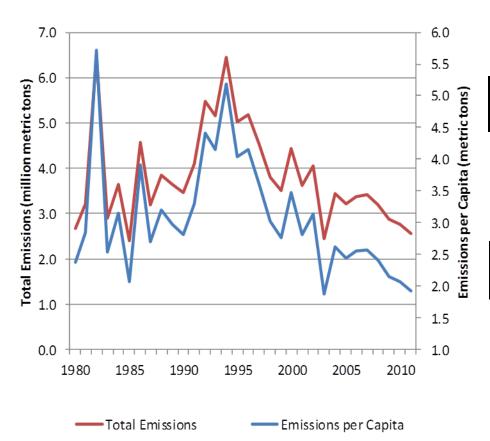
Maine vs. United States Industrial Sector Electricity Rates (cents/kWh) 1990-2014



2014 National Comparison (as of May)

State	Electricity Costs (cents/kWh)	National Rank
Washington	4.30	1
US Average	6.91	-
Maine	10.41	42
Hawaii	30.69	50

Maine Industrial Sector CO₂ Emissions (Million Metric Tons), 1980-2011



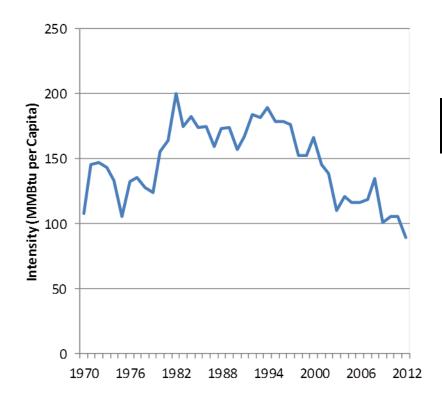
2011 National Comparison (Industrial Sector)

State	Total CO ₂₋ Emis- sions (Million metric tons)	National Rank
Texas	204.56	1
US Average	17.88	-
Maine	2.72	42
Rhode Island	2.55	50

State	CO ₂₋ Emissions Per Capita (metric tons)	National Rank
Louisiana	26.77	1
United States	2.27	-
Maine	1.92	29
Connecticut	0.21	50

Maine Industrial Sector Energy Intensity, 1970-2012

Consumption (Btu) per Capita

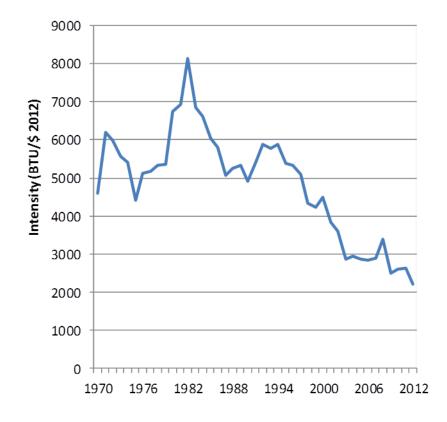


2012 National Comparison

State	Consumption (MMBTU) Per Capita	National Rank
Louisiana	571.08	1
US Average	98.79	-
Maine	89.57	28
New York	17.33	50

Maine Industrial Sector Energy Intensity, 1970-2012

Consumption (Btu) per State GDP \$



2012 National Comparison

State	Consumption BTU/ State GDP \$	National Rank
Louisiana	10,455.55	1
Maine	2,217.83	23
US Average	1,934.13	-
New York	264.93	50

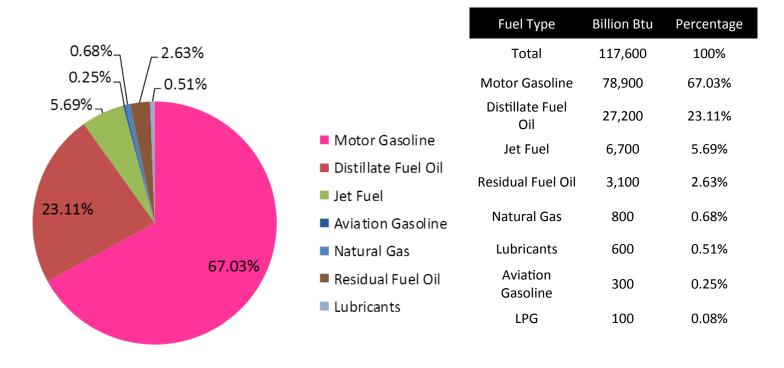
2014 Maine State Energy Profile Transportation Sector



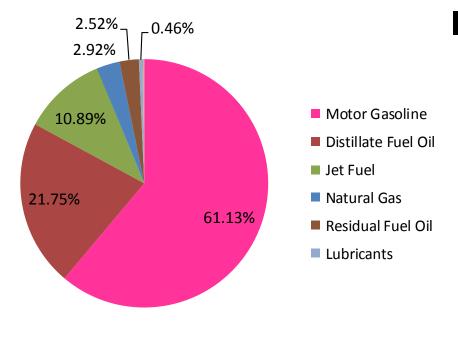


Maine Transportation Sector Consumption, 2012

Consumption by Fuel Type (%)



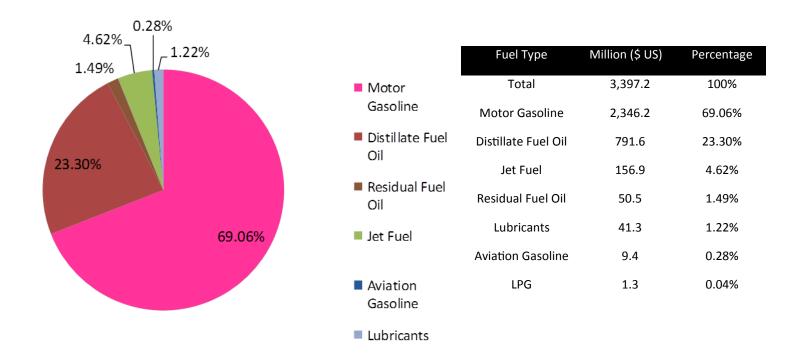
United States Transportation Sector Consumption, 2012 Consumption by Fuel Type (%)



Fuel Type	Billion Btu	Percentage
Total	26,651,000	100%
Motor Gasoline	16,293,000	61.13%
Distillate Fuel Oil	5,796,000	21.75%
Jet Fuel	2,901,400	10.89%
Natural Gas	779,500	2.92%
Residual Fuel Oil	670,500	2.52%
Lubricants	123,300	0.46%
LPG	37,200	0.14%
Aviation Gasoline	25,100	0.09%
Electricity	25,000	0.09%

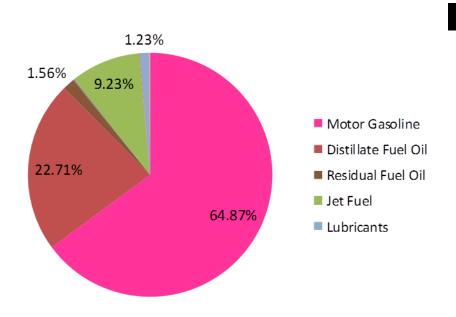
Maine Transportation Sector Expenditures, 2012

Expenditures by Fuel Type (%)



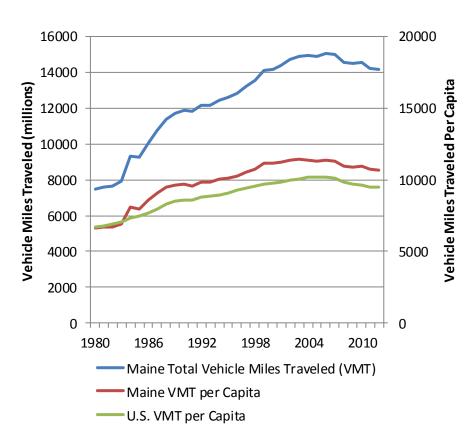
United States Transportation Sector Expenditures, 2012

Expenditures by Fuel Type (%)



Fuel Type	Million (\$ US)	Percentage
Total	722,656.9	100%
Motor Gasoline	468,758.2	64.87%
Distillate Fuel Oil	164,096.0	22.71%
Jet Fuel	66,735.5	9.23%
Residual Fuel Oil	11,299.3	1.56%
Lubricants	8,887.2	1.23%
LPG	983.3	0.14%
Aviation Gasoline	829.7	0.11%
Electricity	747.4	0.10%
Natural Gas	320.3	0.04%

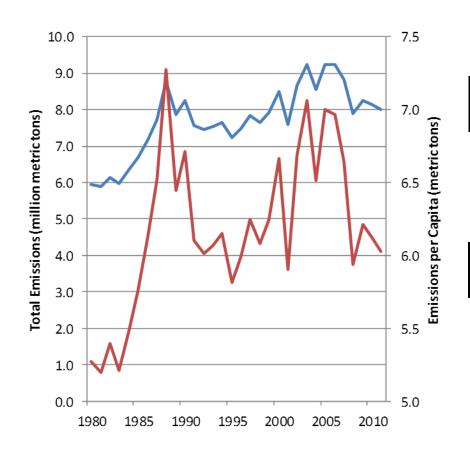
Maine Vehicle Miles Traveled (VMT, Million Miles), 1980-2012



2012 National Comparison

State	VMT (million miles)	National Rank
California	326,272	1
US Average	58,506	-
Maine	14,199	41
Alaska	4,792	50
	•	
State	VMT per capita (miles)	National Rank
State Wyoming		
	(miles)	Rank
Wyoming	(miles) 16,078	Rank 1

Maine Transportation Sector CO₂ Emissions (Million Metric Tons), 1980-2011



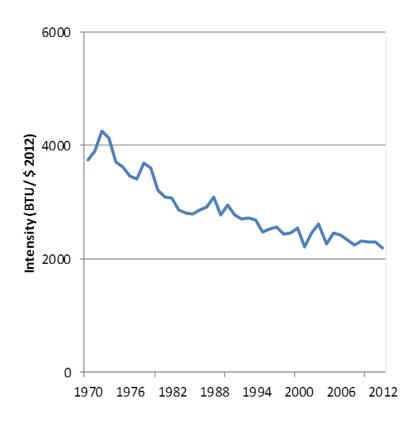
2011 National Comparison (Transportation Sector)

Total CO₂ Emis-

State	sions (Million metric tons)	National Rank
California	199.3	1
US Average	34.94	-
Maine	8.00	42
New York	3.26	50
	CO ₂₋ Emissions	
State	Per Capita (metric tons)	National Rank
State Alaska	Per Capita	
	Per Capita (metric tons)	Rank
Alaska	Per Capita (metric tons) 19.10	Rank 1

Maine Transportation Sector Energy Intensity, 1970-2012

Consumption (Btu) per State GDP \$

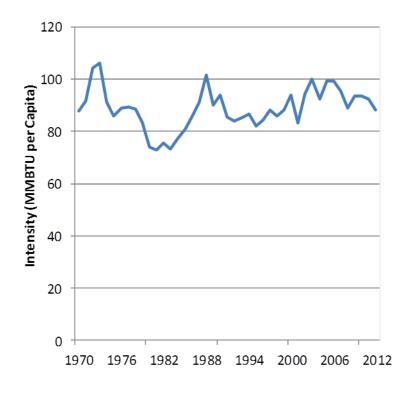


2012 National Comparison

State	Consumption BTU/ State GDP \$	National Rank
Mississippi	3,629.8	1
Maine	2,189.9	16
US Average	1,664.4	-
New York	958.2	50

Maine Transportation Sector Energy Intensity, 1970-2012

Consumption (Btu) per Capita



2012 National Comparison

State	Consumption (MMBTU) Per Capita	National Rank
Alaska	100.9	1
Maine	88.4	28
US Average	85.1	-
New York	54.2	50

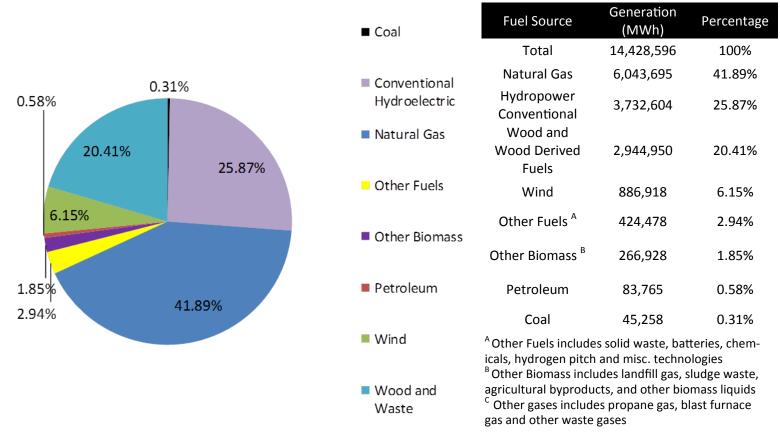
2014 Maine State Energy Profile Electric Power Sector





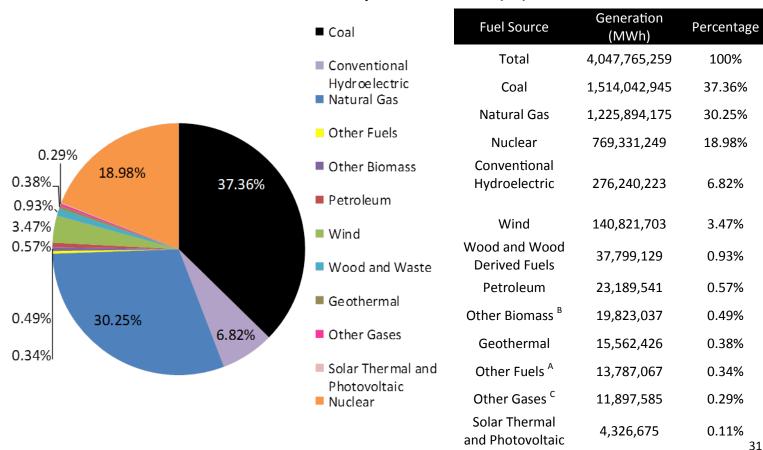
Maine Total Electricity Generation, 2012

Generation by Fuel Source (%)



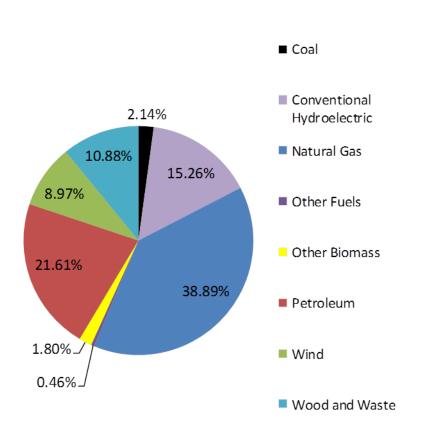
United States Total Electricity Generation, 2012

Generation by Fuel Source (%)



Maine Existing Nameplate Capacity, 2012

Capacity by Fuel Source (%)

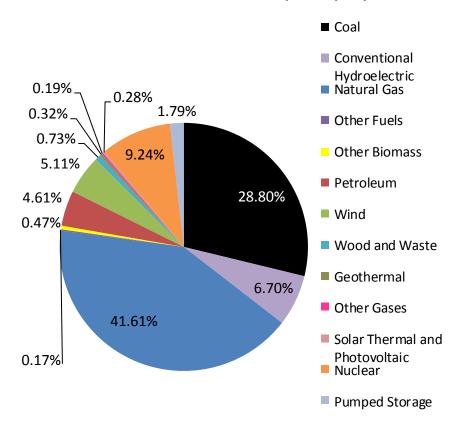


Fuel Source	Capacity (MW)	Percentage
Total	4,800.4	100%
Natural Gas	1,866.8	38.89%
Petroleum	1,037.3	21.61%
Conventional	732.6	15.26%
Wood and Wood Derived Fuels	522.1	10.88%
Wind	430.6	8.97%
Coal	102.6	2.14%
Other Biomass ^B	86.4	1.80%
Other Fuels ^A Other Fuels include		0.46% ries, chemicals,

hydrogen pitch and misc. technologies

United States Existing Nameplate Capacity, 2012

Capacity by Fuel Source (%)

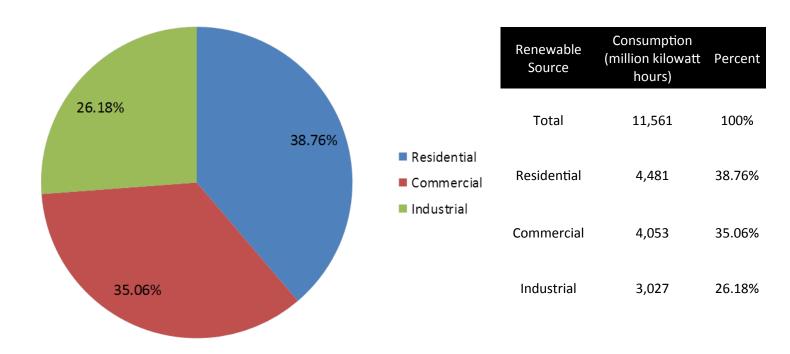


Fuel Source	Capacity (MW)	Percentage
Total	1,167,995.4	100%
Natural Gas	485,956.9	41.61%
Coal	336,340.9	28.80%
Nuclear	107,937.6	9.24%
Hydroelectric Conventional	78,241.3	6.70%
Wind	59,629.4	5.11%
Petroleum	53,789.0	4.61%
Pumped Storage	20,857.7	1.79%
Wood and Wood Derived Fuels	8,520.1	0.73%
Other Biomass ^B	5,526.5	0.47%
Geothermal	3,724.0	0.32%
Solar Thermal and Photovoltaic	3,214.9	0.28%
Other Gases ^c	2,252.5	0.19%
Other Fuels ^A	2,004.6	0.17%

^B Other Biomass includes landfill gas, sludge waste, agricultural byproducts, and other biomass liquids COther gases includes propane gas, blast furnace gas and other waste gases

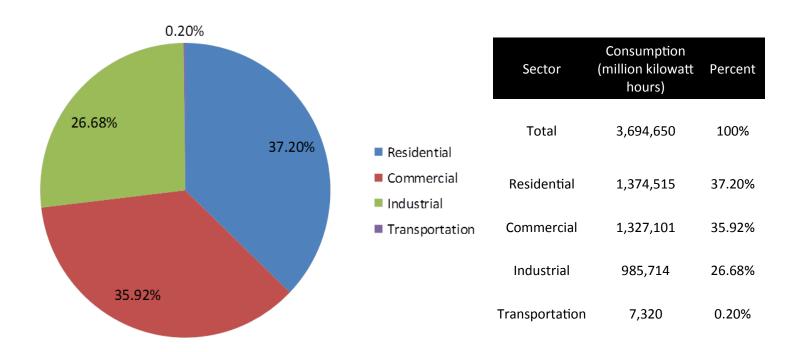
Maine Electricity Consumption, 2012

Consumption by Sector (%)

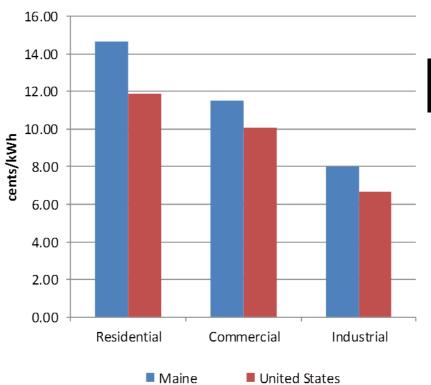


United States Electricity Consumption, 2012

Consumption by Sector (%)



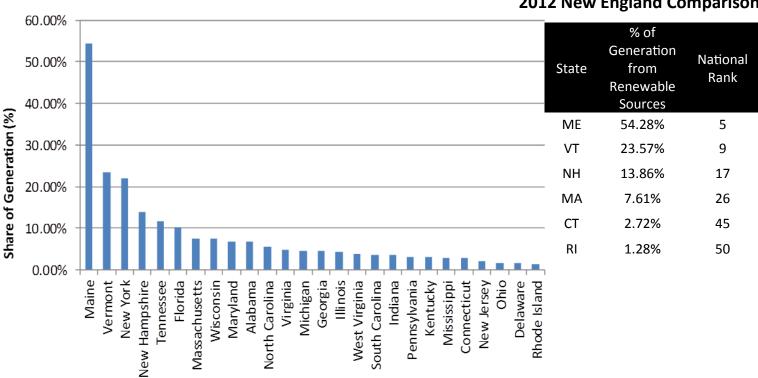
Average Electricity Rates by Sector, 2012 Maine vs. United States



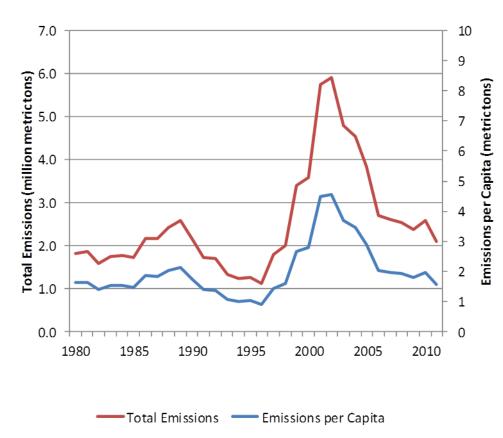
Sector	Maine (c/kWh)	United States (c/kWh)	Difference (%)
Residential	14.66	11.88	23.4%
Commercial	11.53	10.09	14.3%
Industrial	7.98	6.67	19.6%
Total	11.81	9.84	20.0%

Share of Electricity Produced from Renewable Sources, 2012 States East of the Mississippi River

2012 New England Comparison



Maine Electric Power Sector CO₂ Emissions (Million Metric Tons), 1980-2011



2011 National Comparison (Electric Power Sector)

	State	Total CO ₂₋ Emis- sions (Million metric tons)	National Rank
•	Texas	237.77	1
	US Average	41.97	-
	Maine	2.09	48
	Vermont	0.01	50

State	CO ₂ . Emissions Per Capita (metric tons)	National Rank
Wyoming	71.28	1
United States	6.82	-
Maine	1.57	46
Vermont	0.01	50

Ten Largest Electricity Producing Plants by Generation Capacity Maine, 2012

Primary En- ergy Source Operating Comp		Operating Company	Location	Capacity (MW)
William F Wyman	Petroleum	FPL Energy Wyman LLC	Yarmouth, ME	822
Westbrook Energy Center Power Plant	Natural Gas	Westbrook Energy Center	Westbrook, ME	506
Maine Independence Station	Natural Gas	Casco Bay Energy Co LLC	Veazie, ME	490
Verso Paper	Natural Gas	Verso Bucksport LLC	Bucksport, ME	274
Rumford Power Associates	Natural Gas	Rumford Power	Rumford, ME	254
Androscoggin Energy Center	Natural Gas	Verso Paper Androscoggin LLC	Jay, ME	137
Kibby Wind Power Project	Wind	TransCanada Maine Wind Development	Eustis, ME	132
Great Lakes Hydro America - ME	Hydroelectric	Great Lakes Hydro America LLC	Millinocket, ME	132
Harris	Hydroelectric	Brookfield White Pine Hydro LLC	Squaretown, ME	87
Rumford Cogeneration	Coal	NewPage Corporation	Rumford, ME	85 ₃₅

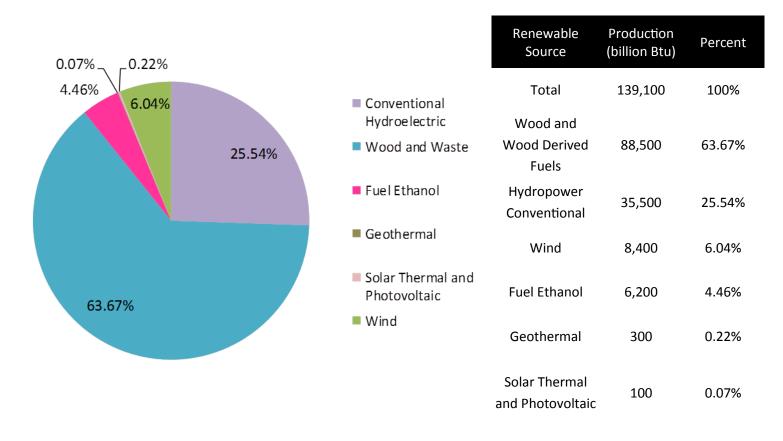
2014 Maine State Energy Profile Renewable Energy



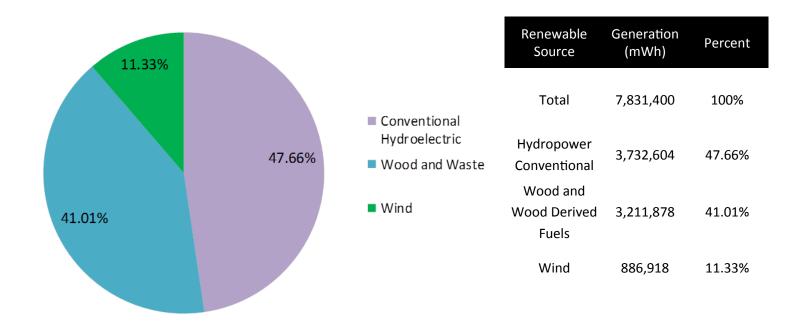


Maine Renewable Energy Production by Source (All Sectors), 2012

Production by Renewable Source (%)



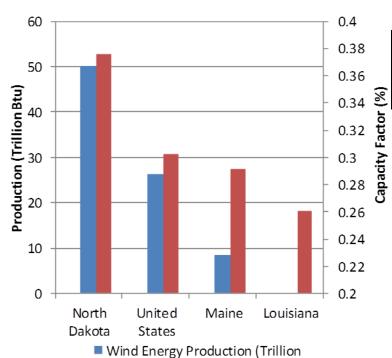
Maine Electricity Generation by Renewable Source, 2012*



^{*}From grid-tied, non-net metering sources

Onshore Wind Energy Production vs. Average Capacity Factor, 2012

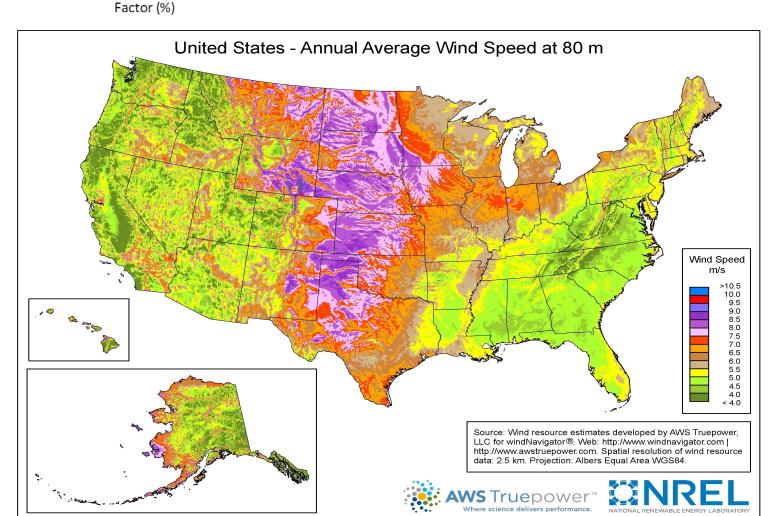
State-by-State Comparison



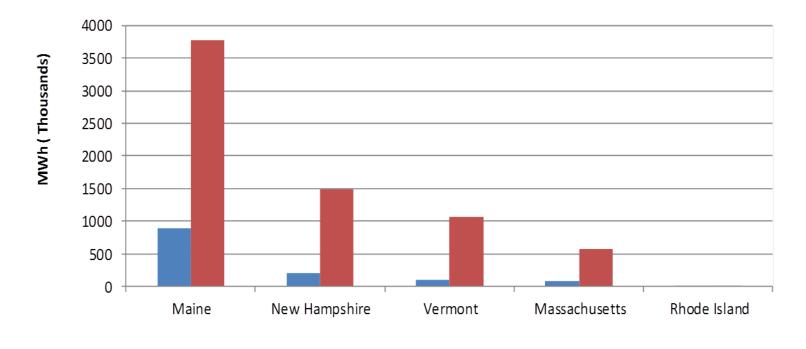
■ Average Wind Energy Capacity

National Comparison

State	Wind Energy Production (Trillion Btu)	Average Statewide Capacity Factor (%)	Production Rank	Capacity Factor Rank
North	50.4	37.61%	10	1
Dakota				_
United States Average	26.3	30.27%	-	-
Maine	8.4	29.16%	26	24
Louisiana	0.0	26.04%	50	50



Onshore Wind Energy Production vs. Production Potential, 2012

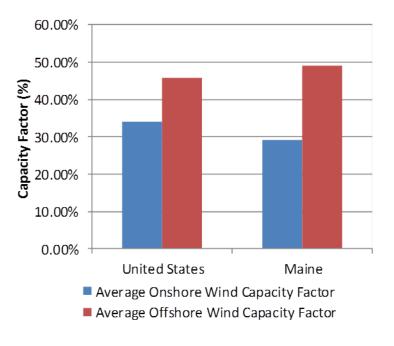


- Actual Electricity Production from Wind Power (MWh)
- Potential Electricity Production from Installed Wind Power Capacity (MWh)

State	Electricity Genera- tion from Wind Pow- er (MWh)	Potential Electrici- ty Generation from Installed Wind Power Capacity (MWh)	Average Statewide Capacity Factor (%) (NREL)	Installed Nameplate Capacity	Installed Nameplate Capacity National Rank
Maine	886,918	3,772,056	29.16%	430.6	26
New Hampshire	208,699	1,497,960	30.51%	171.0	30
Vermont	106,897	1,059,960	30.18%	121.0	32
Massachusetts	89,673	574,656	31.40%	65.6	34
Rhode Island	1,380	13,140	31.81%	1.5	39
Connecticut	0	0	26.67%	0	T-50

Offshore Wind Capacity Factor vs. Onshore Wind Capacity Factor

National Comparison

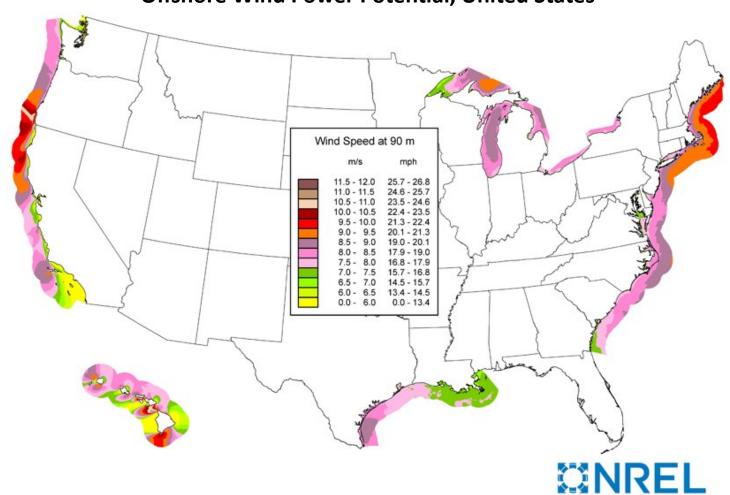


National Comparison

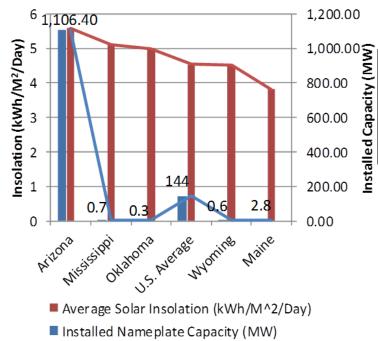
State	Average Offshore Capacity Factor (%)	Average Onshore Capacity Factor (%)	Offshore Capacity Factor Rank	Onshore Capacity Factor Rank
Massachusetts	49.57%	31.40%	1	16
Maine	48.94%	30.27%	2	24
U.S. Average	45.67%	34.16%	-	-
Louisiana	40.24%	26.04%	28*	50

^{*}Out of 28 states with off-shore wind potential

Offshore Wind Power Potential, United States



Average Solar Insolation (kwh/m²/day) vs. Installed Solar Capacity (MW) State-by-State Comparison

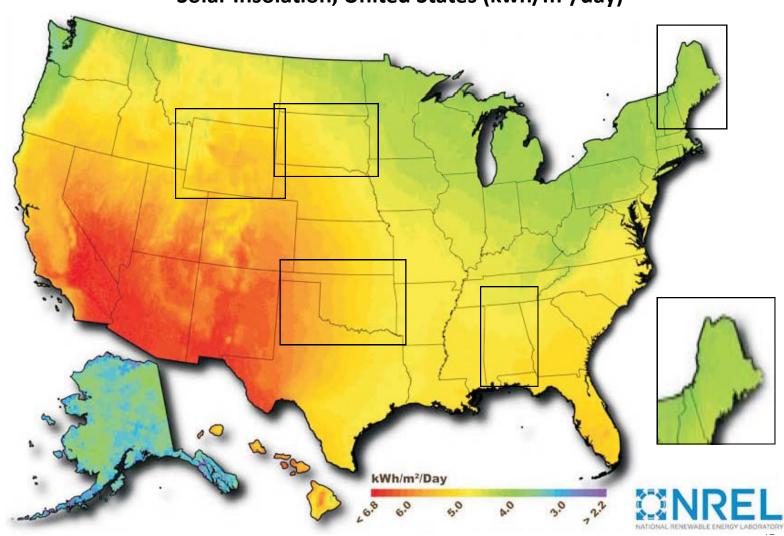


2012 National Comparison

State	Average Statewide Solar Insolation (kWh/M²/ Day)	Installed PV Nameplate Capacity (MW)	Insolation National Rank*	Installed Capacity Nation Rank
Arizona	5.59	1,106.4	1	2
Mississippi	5.11	0.7	9	44
Oklahoma	5.00	0.3	11	47
U.S. Average	4.54	144.0	-	-
Wyoming	4.51	0.6	20	45
Maine	3.82	2.8	48	36

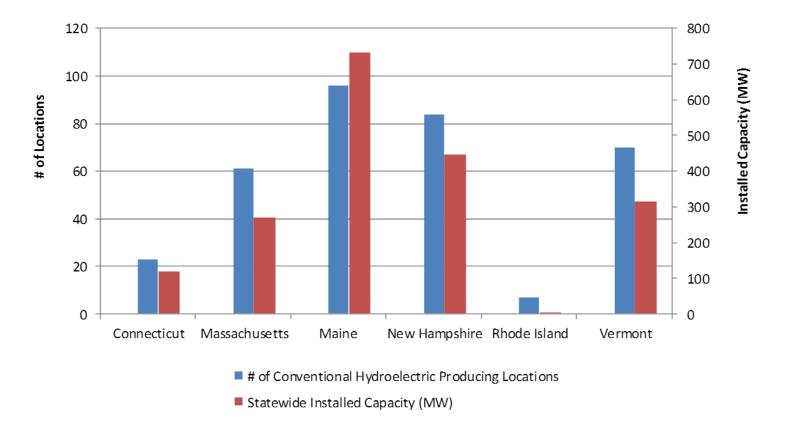
*data only collected for 48 continental states

Solar Insolation, United States (kwh/m²/day)

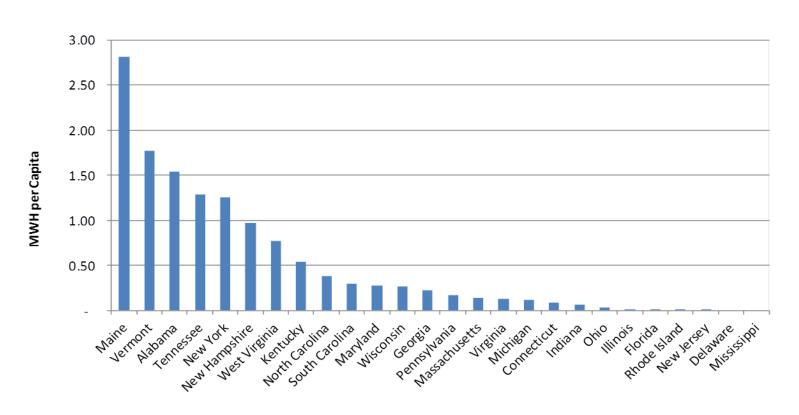


Conventional Hydropower, 2012

New England Regional Comparison

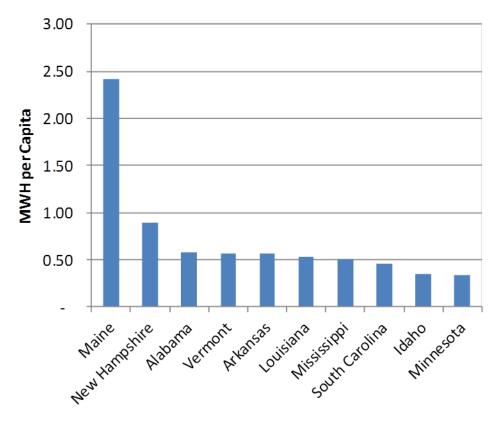


Electricity per Generation per Capita from Conventional Hydroelectric, 2012 Comparison of All States East of the Mississippi River



Biomass Electricity Generation per Capita, 2012

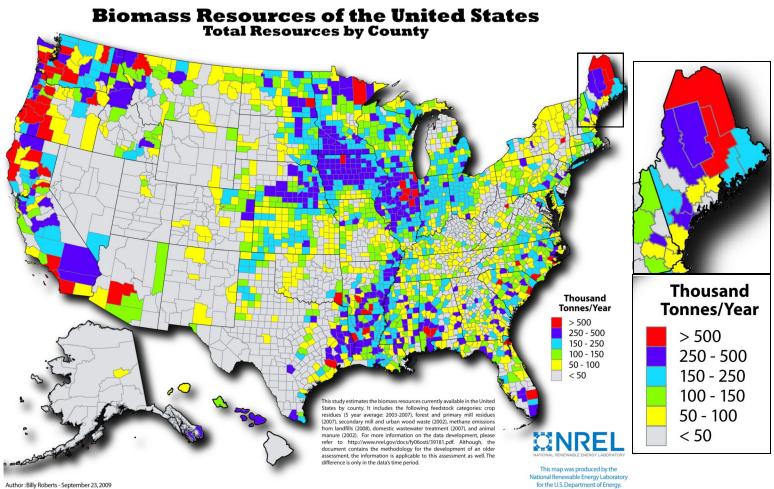
Top 10 Biomass Generating States in the Nation



Author: Billy Roberts - September 23, 2009

2012 New England Comparison

State	Biomass Electricity Generation per Capita (MWh)	National Rank
ME	2.42	1
NH	0.89	2
VT	0.56	4
MA	0.26	16
СТ	0.19	21
RI	0.10	28



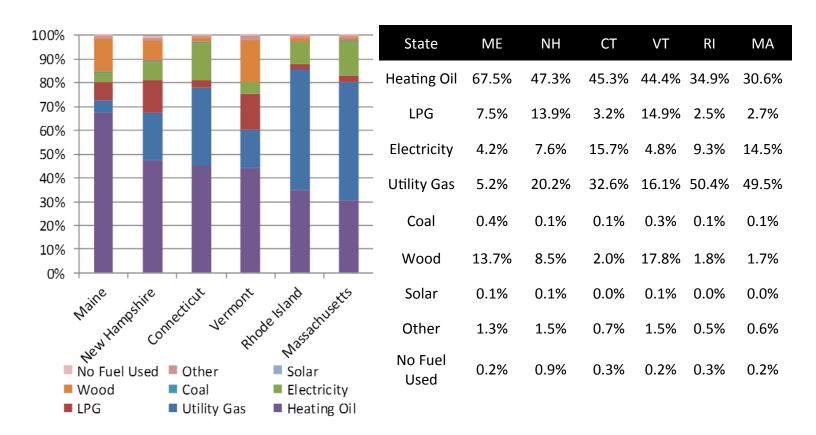
2014 Maine State Energy Profile Delivered Fuels





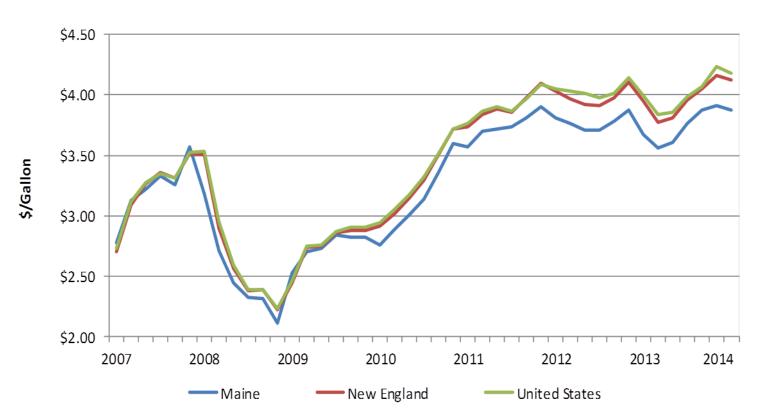
Home Heating by Fuel Source, 2012

New England Regional Comparison



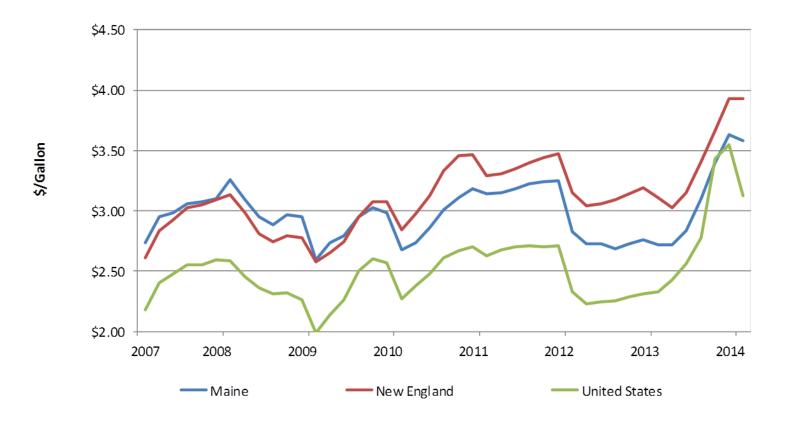
Heating Oil Price per Gallon, 2007-2014

Regional and National Comparison



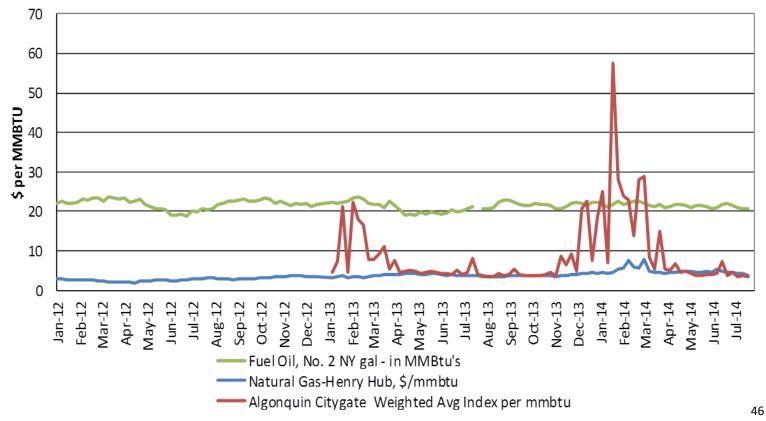
Propane Price per Gallon, 2007-2014

Regional and National Comparison



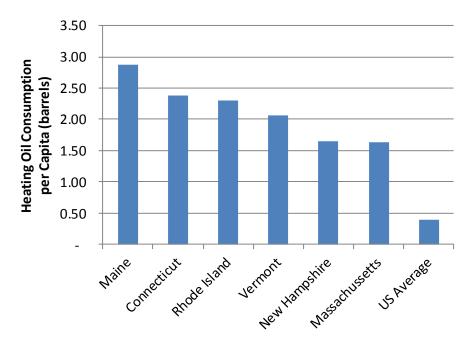
Natural Gas Average Price per MMBTU, 2012-2014

Algonquin Citygate vs. Henry Hub Spot Price



Heating Oil Consumption Per Capita (Barrels)

Regional and National Comparison



2012 New England Comparison

State	Heating Oil Consump- tion per Capita (barrels)	National Rank
Maine	2.87	1
Connecticut	2.39	2
Rhode Island	2.29	3
Vermont	2.07	4
New Hampshire	1.65	6
Massachusetts	1.63	7

