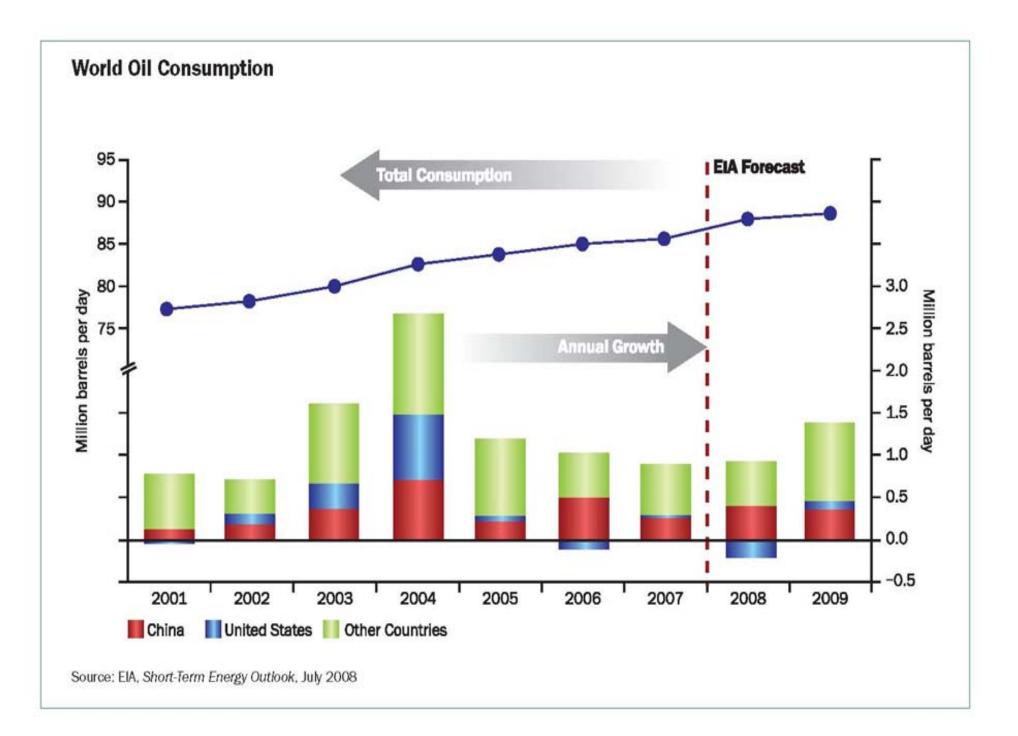
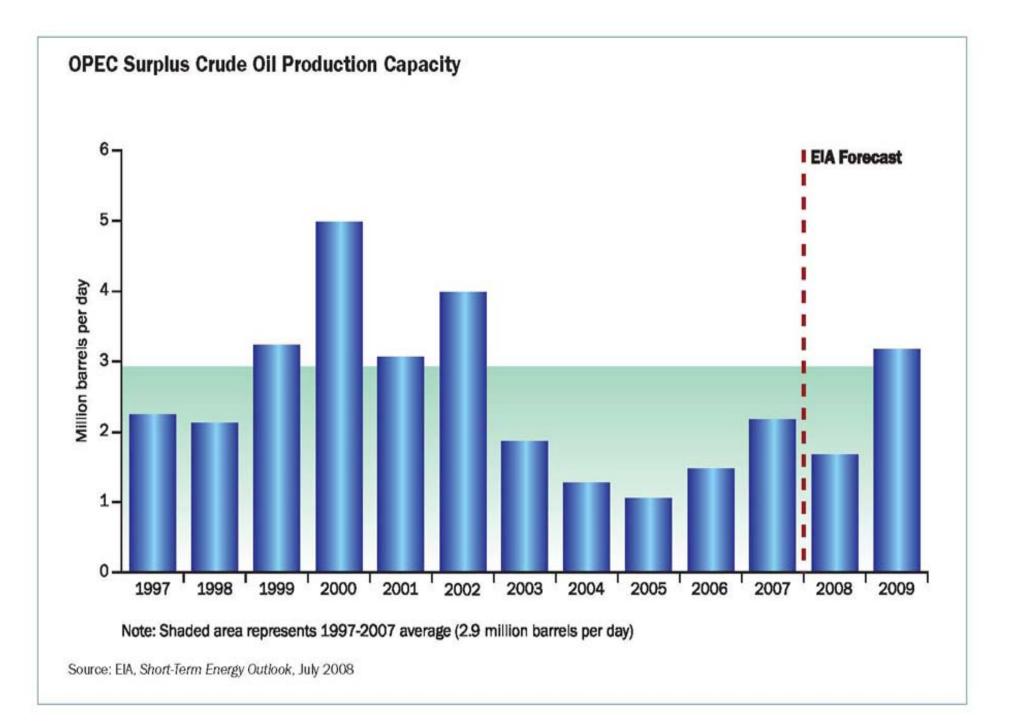


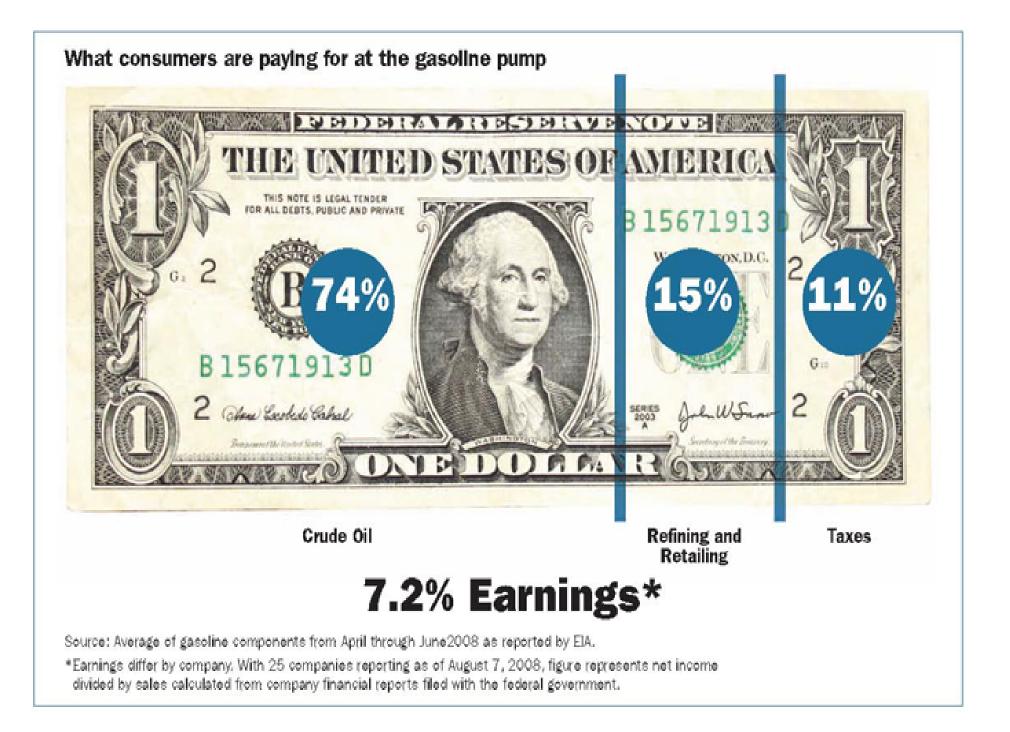


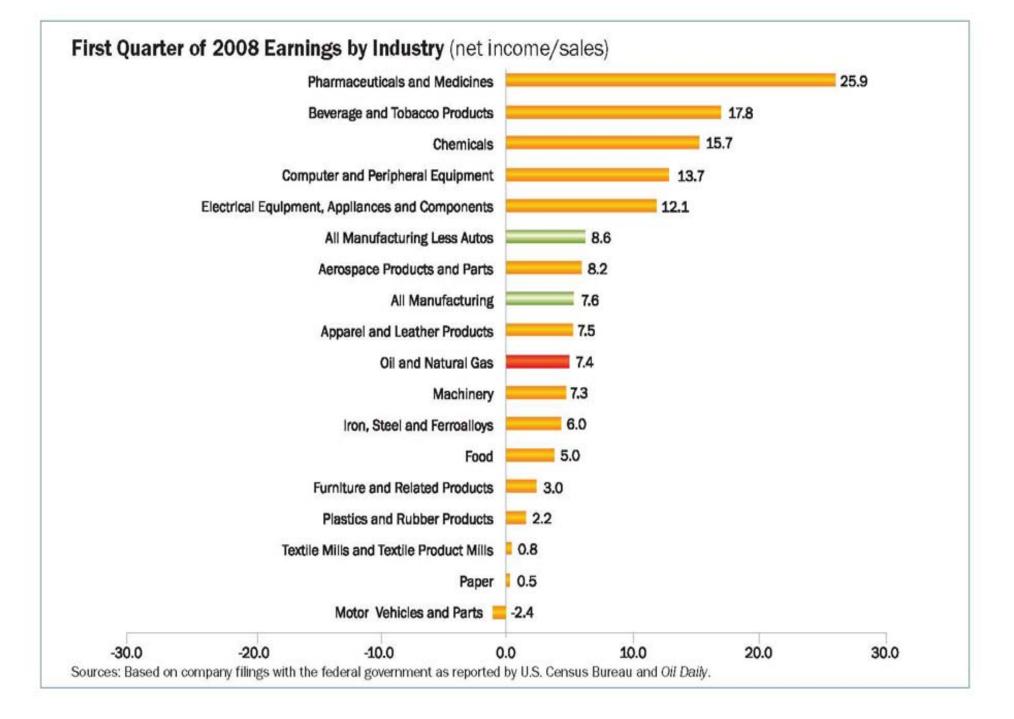
Key Factors Affecting Markets

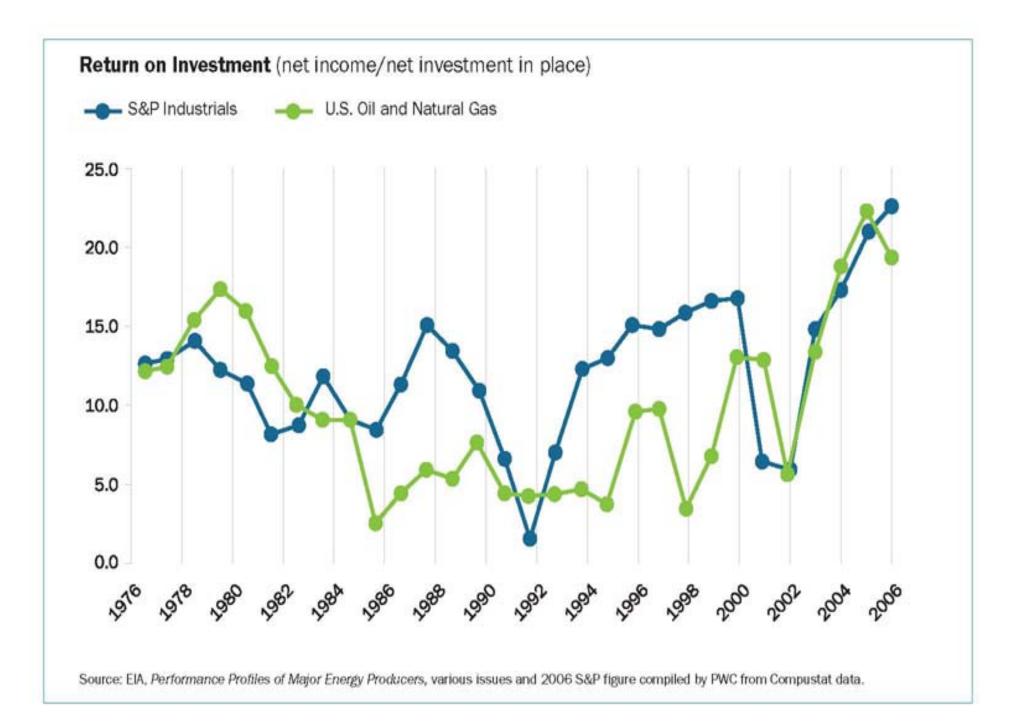












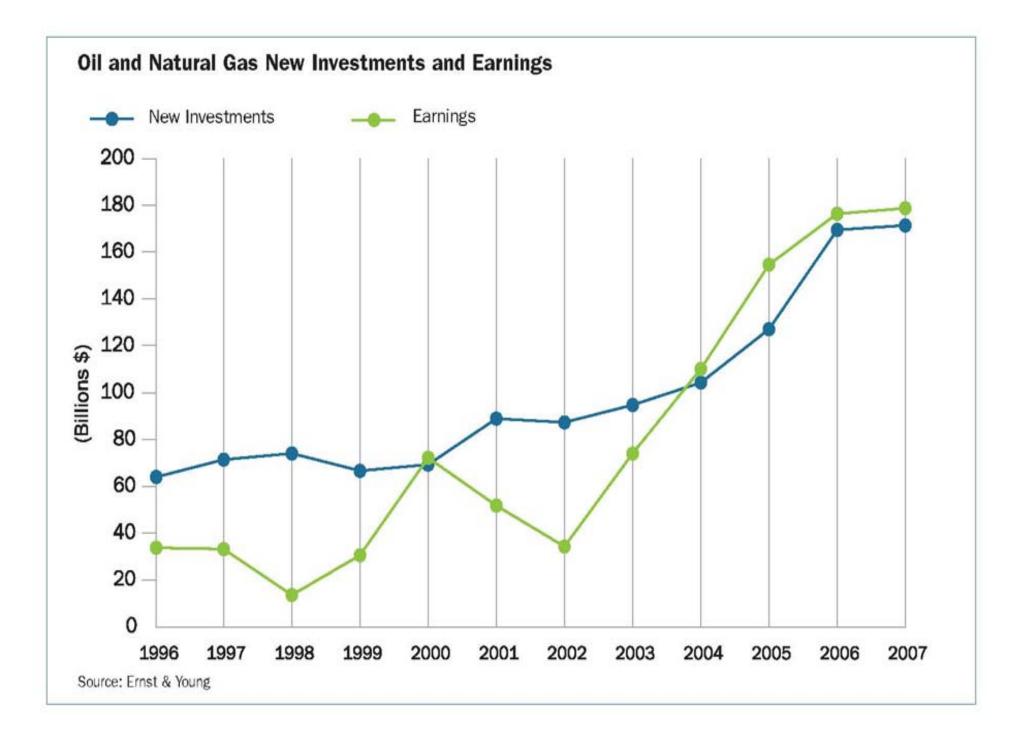
Capital Spending

WHERE FUNDS WILL GO FOR US PROJECTS

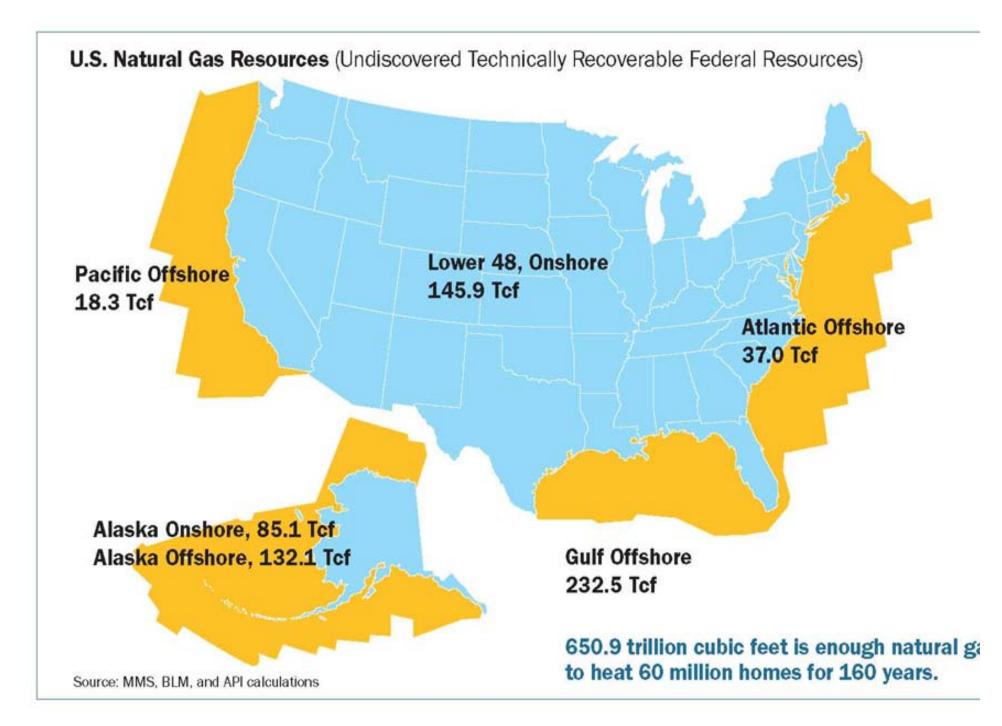
Table 1

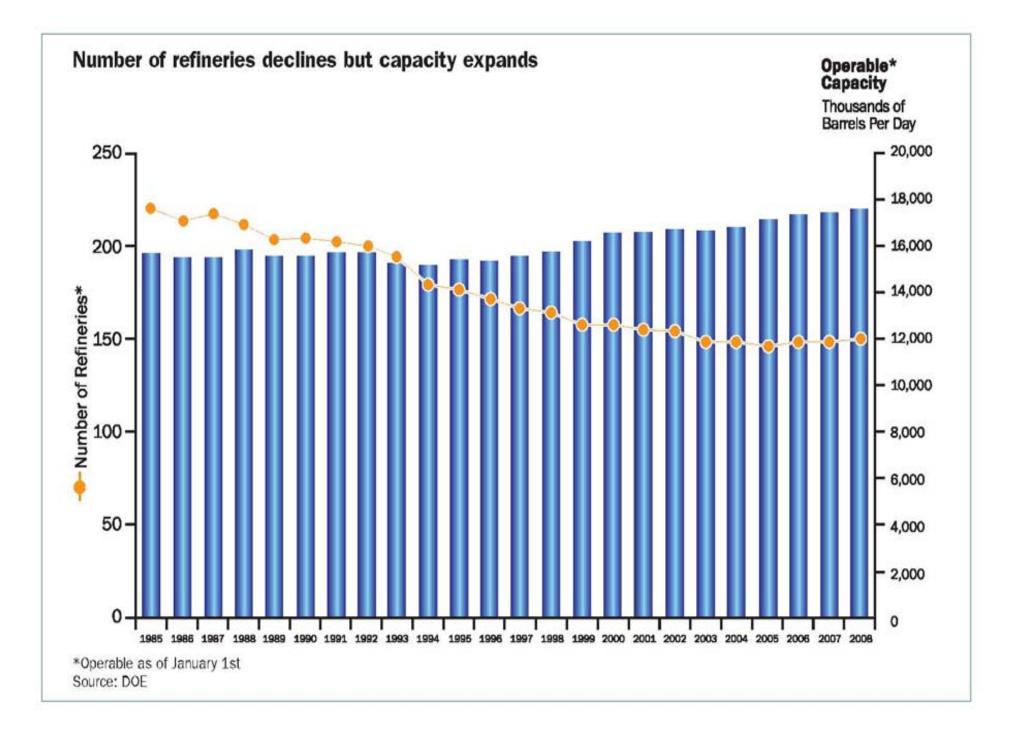
	2008, million \$	Change 2008-2007, %	2007, million \$	Change 2007-2006, %	2006, million \$
Exploration-production	100.000	10	105 010	0.0	101.000
Drilling-exploration Production	130,200 24,750	4.2	125,010 23,760	0.8	124,000 23,560
OCS lease bonus	5,250	87.8	2,795	205.8	914
Subtotal	160,200	5.7	151,565	2.1	148,474
Other					
Refining	13,000	57.0	8,280	-8.0	9,000
Petrochemicals.	1,000 3,000	19.0 20.0	840	7.7	780
Marketing. Crude and products pipelines	6,629	269.1	2,500	1,173.8	2,500 141
Natural gas pipelines	5,710	30.8	4,367	94.5	2.245
Other transportation	1,200	23.7	970	14.1	850
Mining, other energy	1,200	20.0	1,000	0.0	1,000
Miscellaneous	5,000	22.0	4,100	10.8	3,700
Subtotal	36,739	54.0	23,853	18.0	20,216
Total	196,939	12.3	175,418	4.0	168,690
Net Income – Oil Daily			155,770		162,769

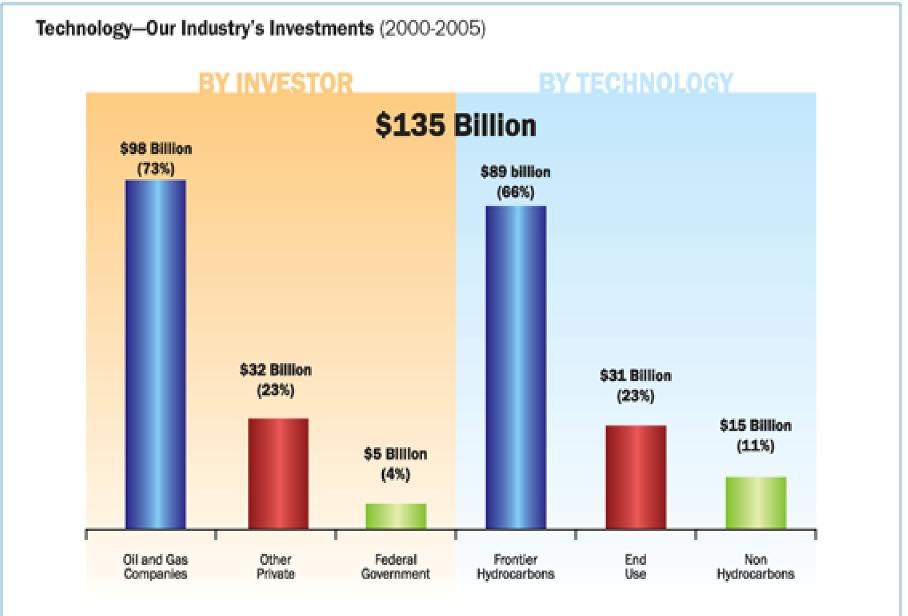
Source: Oil and Gas Journal, April 28, 2008



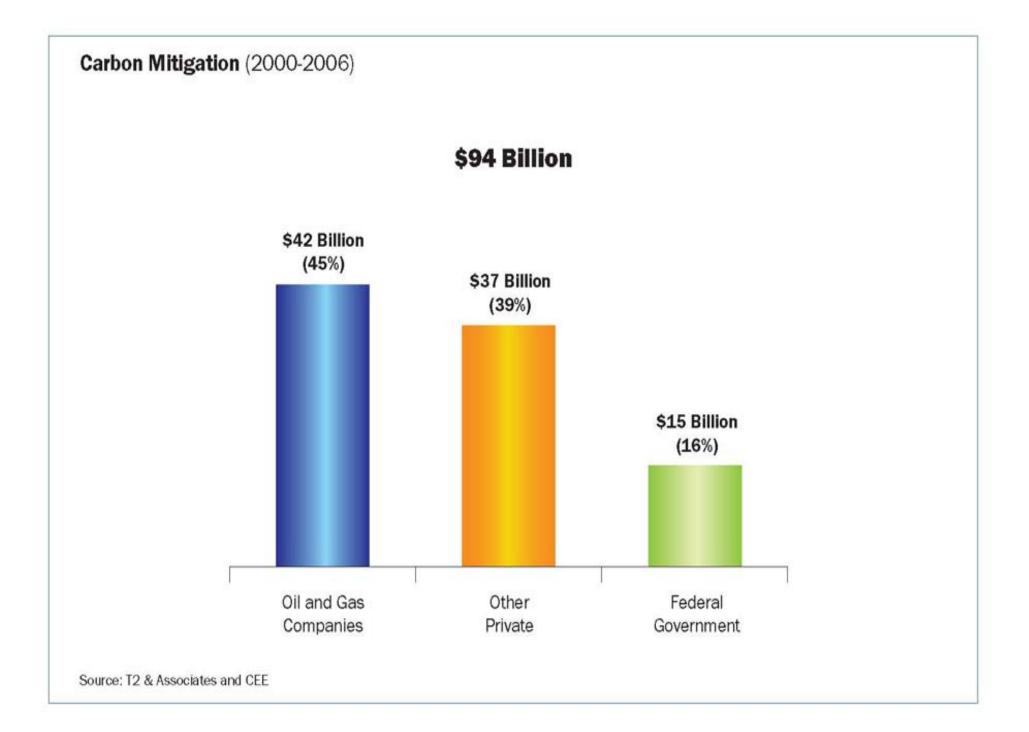


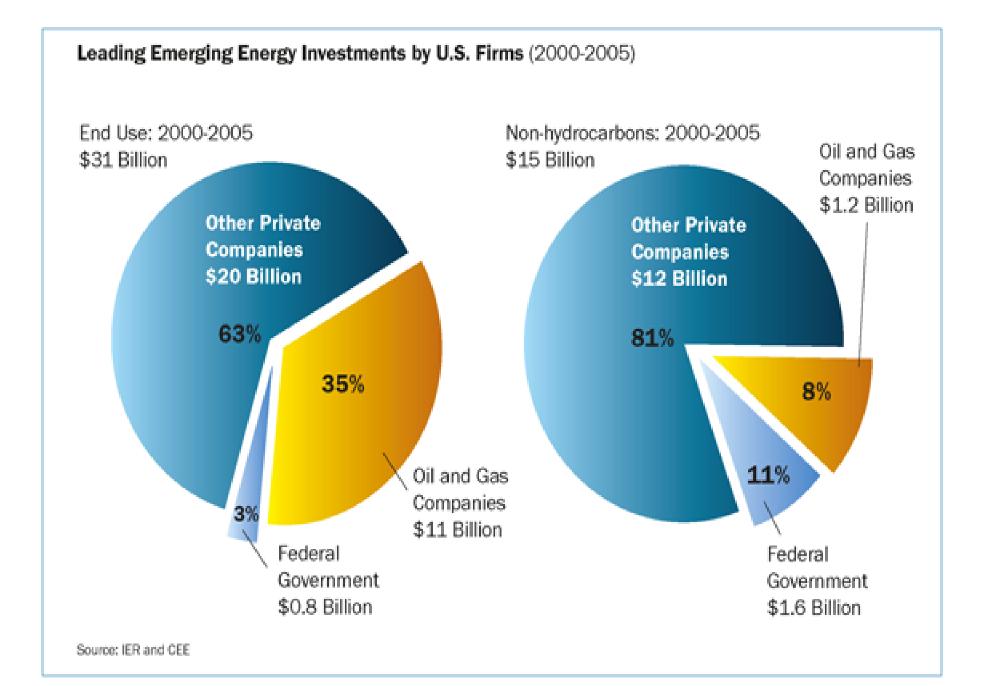


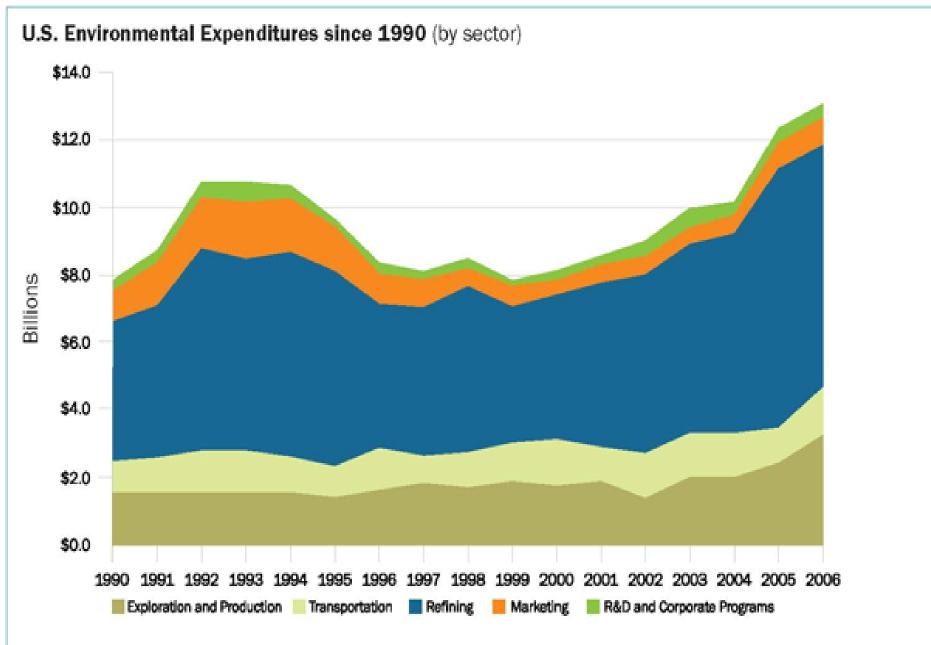




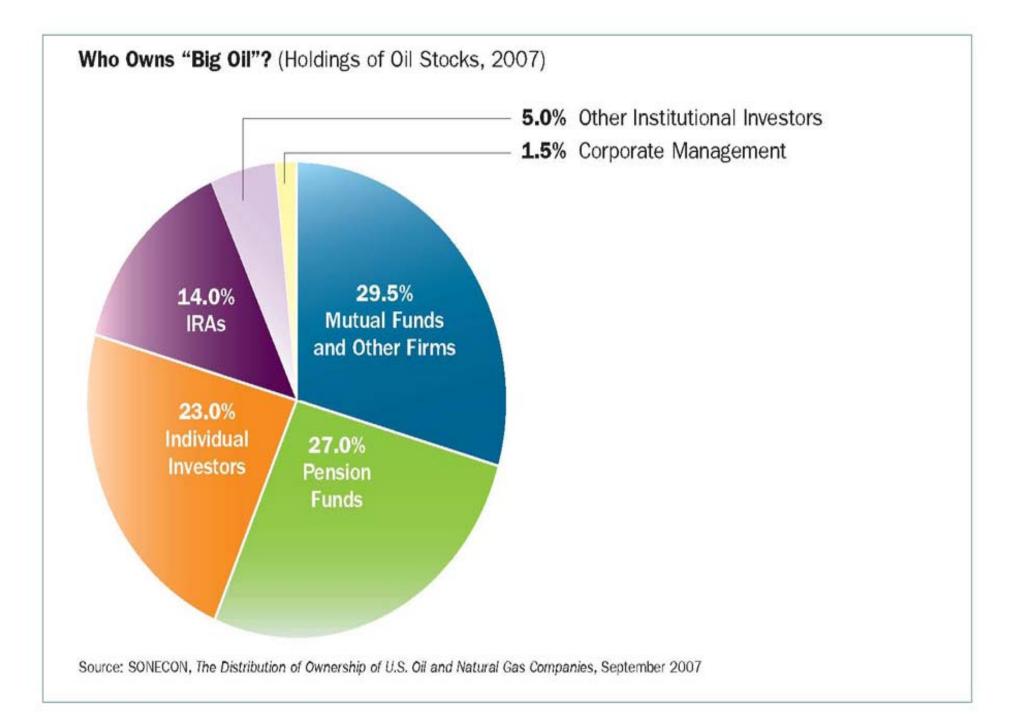
Source: IER and CEE

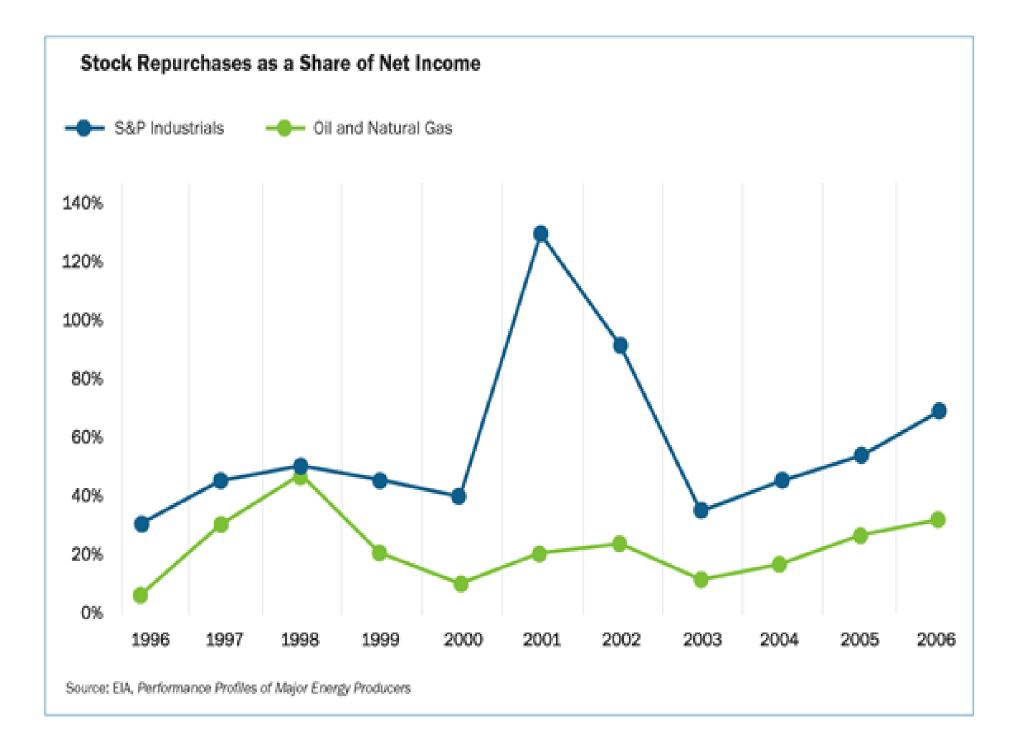


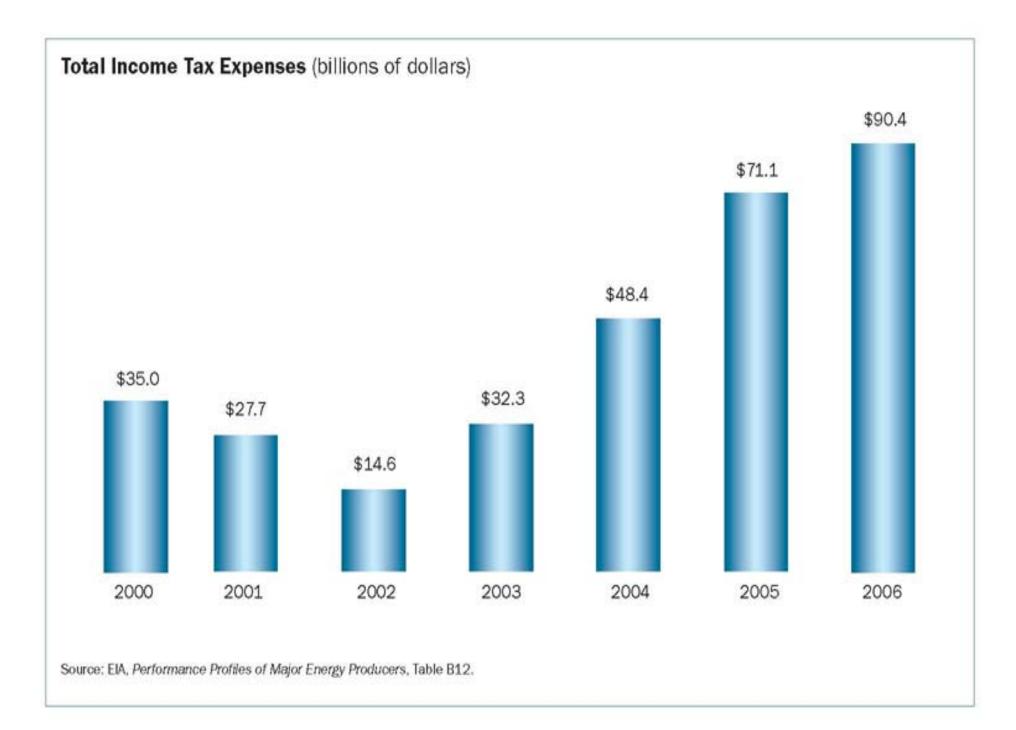


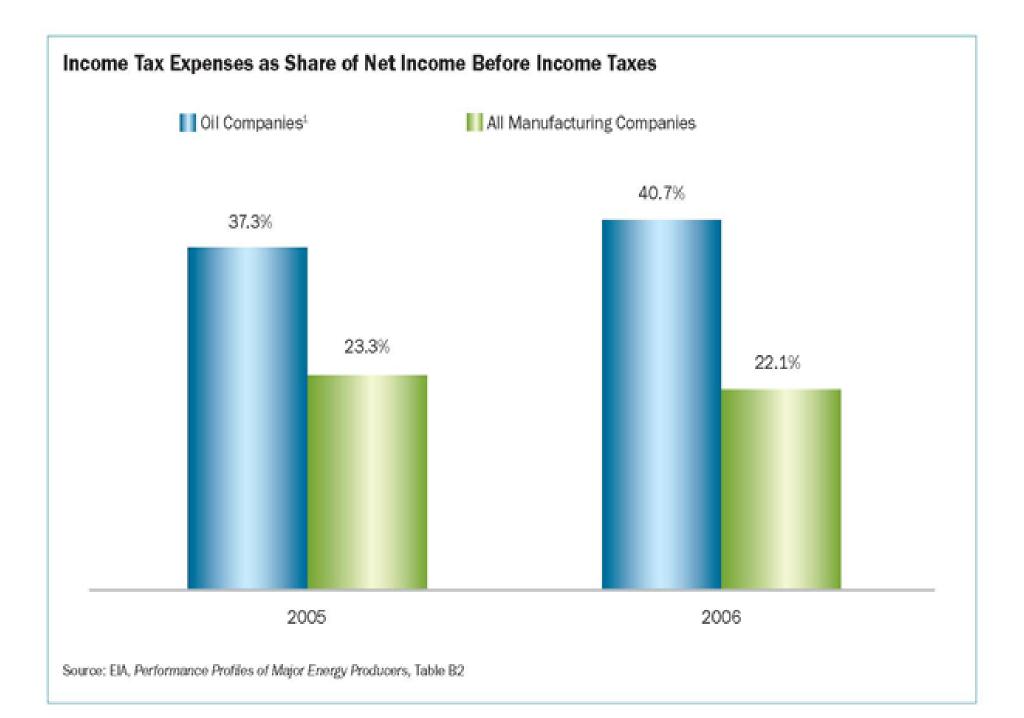


Source: API Statistics, Environmental Expenditures by Oil and Gas Industry, April 2008.



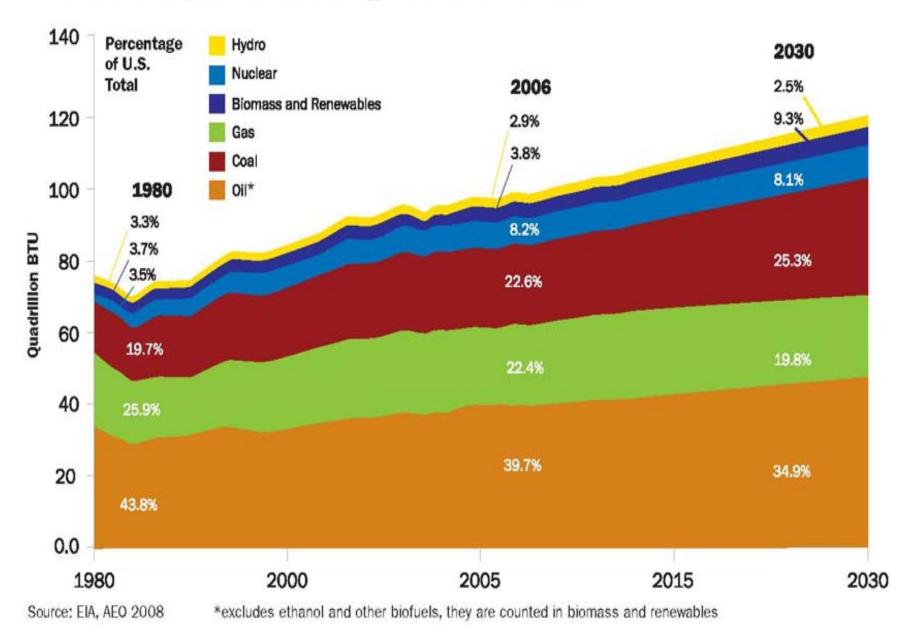






Future U.S. Energy Demand

The U.S. will require 19% more energy in 2030, than in 2006.



	2006		2030		% Change
Consumption	Quads	% Share	Quads	% Share	
Liquid Fuels and Other Petroleu	ım 39.55	39.7%	41.22	34.9%	4.2%
Natural Gas	22.3	22.4%	23.39	19.8%	4.9%
Coal	22.5	22.6%	29.9	25.3%	32.9%
Nuclear Power	8.21	8.2%	9.57	8.1%	16.6%
Hydropower	2.89	2.9%	3	2.5%	3.8%
Other Biomass & Renewables	4.07	3.3%	10.92	9.3%	168.3%
Total	99.52	100.0%	118.01	100.0%	18.6%
Oil and Gas	61.85	62.1%	64.61	54.7%	4.5%
Oil, Gas and Coal	84.35	84.8%	94.51	80.1%	12.0%

* Oil equals Liquid Fuels and Other Petroleum excluding Ethanol, Biodiesel and Liquids from Biomass, AEO 2008, table A17

^ Other Biomass & Renewables includes Biodiesel and Liquids from Biomass, AEO 2008, table A17

EIA, AEO 2008

Policy Choices Needed to Ensure Future Energy Security

Encourage Energy Efficiency.

- Encourage investment in long-term energy initiatives and advanced technologies.
- Reduce barriers to increasing domestic supplies.
- Rely on market forces to allocate products.
- Refrain from new taxes that make it more expensive to develop our domestic supplies.
- Support the need to participate actively in global energy markets rather than isolate the U.S.