



Coal Industry Subsidies

More than \$8 billion in tax breaks and subsidies were included in the Energy Policy Act of 2005:

Clean Coal Power Initiative (Sec. 401) – formerly known as the Clean Coal Technology Program	\$1.8 billion (until 2014)
Loan to put Healy Power Plant in Alaska in service (Sec. 412) – will retrofit Healy Power Plant with standard technology to get plant in service	\$80 million
Electron Scrubbing Demonstration (Sec. 416) – funds cleaning technology for high-sulfur coal plants	\$5 million
Coal-to-Liquid Demonstration Plants using IL basin coal (Sec. 417) – authorizes funds for CTL test facilities in Southern Illinois, Kentucky, and Purdue Universities. Also funds a program evaluating feasibility of producing CTL fuels.	\$425 million (until 2010)
Clean Air Coal Program (Sec. 423) – provides loans and cost-sharing contracts for air-pollution control technology on coal power plants	\$2.5 billion (until 2013)
Air Quality Enhancement Program (Sec. 423) – awards plants that implement technology to meet or exceed air quality standards set by the government	\$500 million (until 2011)
Coal and Related Technologies Program (Sec. 962) – funds research into cost-competitive uses for coal in transportation, feedstock, or electric industry	\$1.137 billion (until 2009)
Carbon Capture R&D program (Sec. 963) – funds carbon capture and sequestration research	\$90 million (until 2008)
Tax credit for clean coal technologies (Sec. 1307) – awards tax credit for plants that invest in clean coal technology	\$1.650 billion
TOTAL	\$8.187 billion

For more information, please visit www.taxpayer.net
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