## 2012 Coal Production & Employment

presented by the Colorado Mining Association









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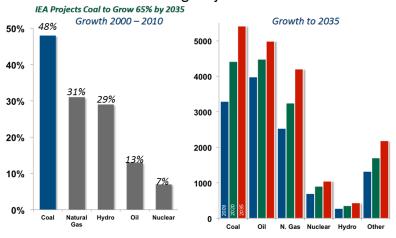
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## Coal: The World's Fastest Growing Major Fuel



Source: BP Statistical Review of World Energy 2011;International Energy Agency, World Energy Outlook 2011 'Current Policies' scenario.

## Clean Coal From Colorado Lights The Way Forward!

Total Coal Produced29,459,873 TonsTotal Coal Sold In State9,173,963 TonsTotal Coal Sold Out of State18,717,048 Tons

Number of Employees at the Mines 2,248
Total Direct Employment 5,570

Total Jobs Created 19,000 (NMA Coal Report, 2010 Data)

Total Payroll & Benefits \$ 251,834,805 Average Pay & Benefits per Employee \$ 115,759

(Thermal Coal Mines Only)

Property Taxes \$ 14,465,927
Severance & Sales Taxes \$ 13,939,752
Black Lung Taxes \$ 19,133,407
Abandoned Mine Land Fees \$ 4,510,102
Federal/State Royalties \$ 58,091,958
Royalties Paid to Private Landowners \$ 27,529,516
Total Taxes, Royalties and Payroll \$ 390,512,223

Total Sales Value of Production \$1,129,079,065
Total Coal Sold Outside of US 4,422,972 Tons

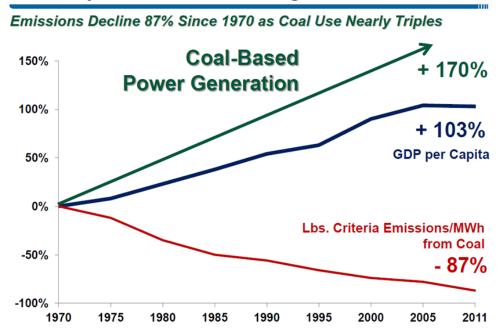
Colorado Coal Mines purchased over \$357,688,389 million in equipment, services and supplies in 2012.

Coal, which is high in BTU or energy content and low in sulfur, accounts for 66% of Colorado's electricity needs, based on 2011 consumption data (Source: Energy Information Administration 2011).

Federal coal royalties support the public school system. Colorado ranks second among states for total federal coal royalty payments.

Source: Colorado Mining Association Survey of Coal Producers (2012)

## Advanced Technologies Drive Major Environmental Progress



Source: USDA 2011; Energy Information Administration 2012; U.S. EPA Air Trends Data, 2012; Peabody Analysis 2012. GDP in 2005 \$.