

# STATE ECONOMIC IMPACTS - COAL

## Colorado

- Coal Generation Share (Power Sector) – 55.2%
- Coal's Economic Impact: Total Employment – 12,977
- Coal's Economic Impact: Contribution to GDP Total - \$1,930 million

## Illinois

- Coal Generation Share (Power Sector) – 31.4%
- Coal's Economic Impact: Total Employment – 33,408
- Coal's Economic Impact: Contribution to GDP Total - \$3,771 million

## Indiana

- Coal Generation Share (Power Sector) – 73.6%
- Economic Impact: Total Employment – 21,915
- Economic Impact: Contribution to GDP Total - \$2,678 million

## Kentucky

- Coal Generation Share (Power Sector) – 83.9%
- Economic Impact: Total Employment – 45,905
- Economic Impact: Contribution to GDP Total – \$4,379 million

## Missouri

- Coal Generation Share (Power Sector) – 76.9%
- Economic Impact: Total Employment – 4,405
- Economic Impact: Contribution to GDP Total – \$566 million

## North Dakota

- Coal Generation Share (Power Sector) – 70.9%
- Economic Impact: Total Employment – 5,959
- Economic Impact: Contribution to GDP Total – \$873 million

## Ohio

- Coal Generation Share (Power Sector) – 58.1%
- Economic Impact: Total Employment – 23,851
- Economic Impact: Contribution to GDP Total - \$2,382 million

## Pennsylvania

- Coal Generation Share (Power Sector) – 25.5%
- Economic Impact: Total Employment – 59,540

- Economic Impact: Contribution to GDP Total - \$5,935 million

### West Virginia

- Coal Generation Share (Power Sector) – 95.4%
- Economic Impact: Total Employment – 56,667
- Economic Impact: Contribution to GDP Total - \$7,459 million

### Wyoming

- Coal Generation Share (Power Sector) – 87.6%
- Economic Impact: Total Employment – 24,561
- Economic Impact: Contribution to GDP Total - \$4,863 million

Sources: Energy Information Administration, *Electric Power Monthly* – February 2017 edition with December 2016 data; NMA *The Economic Contributions of U.S. Mining 2015*.