

ECONOMIC CONTRIBUTIONS OF MINING



Jobs

Mine Workers	318,511
Support Activities	88,383
Transportation	91,795
Direct Jobs	498,689
Indirect & Induced Jobs	880,538
Total Jobs	1,379,227

Total Labor Income (\$ million)

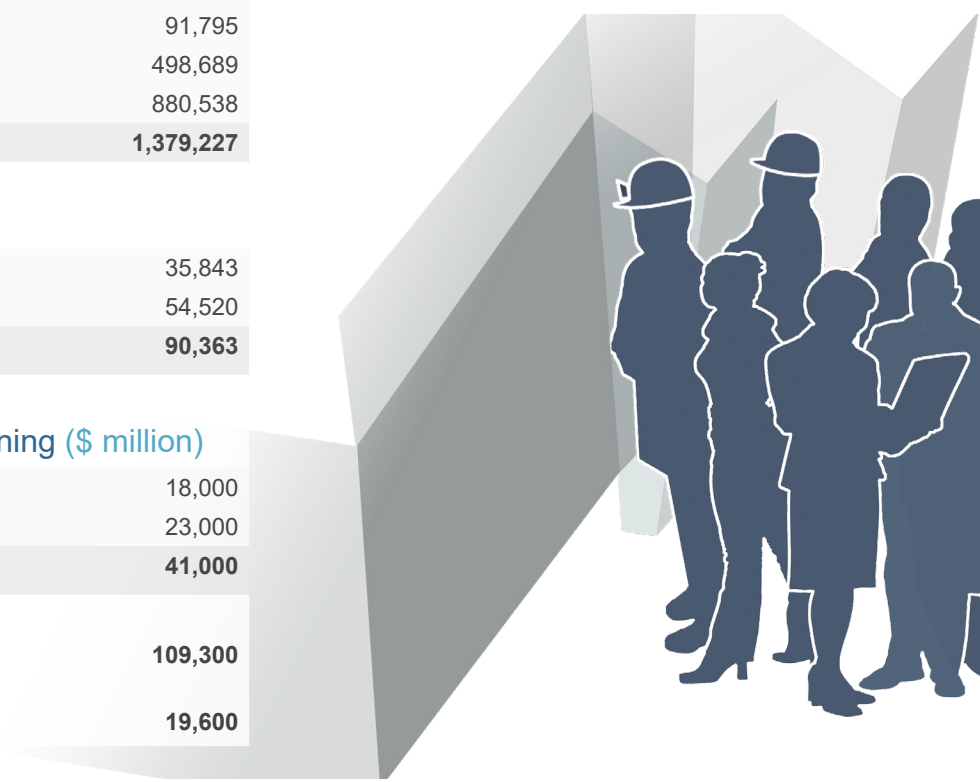
Direct Labor Income	35,843
Indirect & Induced Labor Income	54,520
Total Income	90,363

Tax Payments Attributable to Mining (\$ million)

Direct Tax Payments	18,000
Indirect & Induced Tax Payments	23,000
Total Taxes	41,000

Value of Production (\$ million) **109,300**

Exports (\$ million) **19,600**



Employment	Direct Effects				Indirect and Induced	Total Contribution
	Mine Workers	Support Activities	Transportation	Total Direct		
Coal Mining	80,866	14,567	23,523	118,956	268,230	387,186
Metal-Nonmetal Mining	237,645	73,816	68,272	379,733	612,308	992,041
Total Mining Employment	318,511	88,383	91,795	498,689	880,538	1,379,227

Labor Income (\$ million)	Direct Effects	Indirect and Induced	Total Contribution
Coal Mining	10,288	18,121	28,409
Metal-Nonmetal Mining	25,555	36,399	61,954
Total Mining Labor Income	35,843	54,520	90,363

Contribution to GDP (\$ million)	Direct Effects	Indirect and Induced	Total Contribution
Coal Mining	25,225	32,888	58,113
Metal-Nonmetal Mining	69,711	71,178	140,889
Total Contribution to GDP	94,936	104,066	199,002

Data are 2019. Detail may not add to totals due to rounding. Direct effects include operations and transportation of minerals from mines to customers. Indirect and induced impacts based on IMPLAN multipliers. Data sources: U.S. Bureau of Economic Analysis (BEA); U.S. Census Bureau; U.S. Geological Survey, Mineral Commodity Summaries 2020; Energy Information Administration; Internal Revenue Service.