



May 16, 2013

Dear Joe,

Across the country, mining is making remarkable contributions to our communities and states. In the latest example, the recently released **2013 Alaska Mining Report** shows the creation of 9,500 mining jobs and \$650 million in salaries -- even better than the original projections. The report also highlights how mining contributed an estimated \$21 million in tax revenue to local governments, \$80 million to state government and nearly \$57 million to other state government-related revenues.

Alaska's minerals mining is just one excellent example of the positive impacts mining is having on local economic growth. Despite the economic strength that mining helps generate for communities across the country, the odds are often stacked against us, with the U.S. continually ranked as one of the **least mining-friendly** nations in the world.

I recently **testified before Congress** in support of the "National Strategic and Critical Minerals Production Act of 2013" (HR 761). I strongly believe that this legislation is paramount to putting our sector and economy back on track.

On Wednesday, the House Committee on Natural Resources approved this vital legislation by a bipartisan vote of 24-17. I applaud their decision and hope that the bill will continue to advance quickly through the legislative process. Having a fair and timely process in place is crucial to advancing mining projects, which are key to job creation, American manufacturing and other minerals-reliant industries.

Stay up-to-date on the legislation's progress -- and news on the contributions American mining is making to our communities and states -- by visiting our **Minerals Make Life blog**.

Regards,

Hal Quinn  
President and CEO  
National Mining Association

To learn more about minerals and what they mean to America, visit [mineralsmakelife.org](http://mineralsmakelife.org).

## ABOUT NMA



The National Mining Association (NMA) is the voice of American mining in Washington, D.C. NMA is the only national trade organization that represents the interests of mining before Congress, the administration, federal agencies, the judiciary and the media.

**Alaska's The Economic Benefits of Mining Industry**

January 2013

**Mining is a growing force in Alaska's economy**

*Mining is a growing force in Alaska's economy, providing jobs for thousands of Alaskans and millions of dollars of personal income throughout Alaska. Alaska's mining industry includes exploration, mine development, and mineral production. Alaska's mines produce coal, gold, lead, silver, zinc, as well as construction materials, such as sand, gravel, and rock.*

**In 2012, Alaska's mining industry provided:**

- 4,800 direct mining jobs in Alaska.
- 9,500 total direct and indirect jobs attributed to Alaska mining industry.
- \$650 million in total direct and indirect payroll.
- Some of Alaska's highest paying jobs with an estimated average annual wage of \$30,000, over twice the state average for all occupations in the economy.
- \$20 million in state government revenue through property taxes and payments in lieu of taxes.

**Largest Producing Mines and Selected Advanced Exploration Projects**

	Land Status	Mining License Tax	State Royalty Payments	Local Tax Payments
<b>Producing Mines</b>				
Red Dog	State Mineral Health Trust	X	X	X
Mount Creek	Private	X	X	X
Kennecott	Private/Federal	X	X	X
Nelson Fork	Federal	Y		
Pogo	State	X	X	
Red Dog	Private	X	X	X
Mount Creek	State	X	X	X
<b>Advanced Exploration Projects</b>				
Beringia Project	Federal	X		
Chitina Gold Project	State/Mineral Health Trust/ Private/Foreign	X	X	X
Domin Gold	Private	X		
Livengood	State/Mineral Health Trust	X	X	
McKee	Private	X	X	
Pebble Project	State	X	X	X
Upper Kuskokwim	State/Mineral Health Trust/ Private	X	X	X

**2012 Economic Benefits**

*estimated*

- \$137 million in state government revenue through rents, royalties, fines, and fees.
- \$126 million in payments to Alaska Native corporations.
- Mostly year-round jobs for residents of more than 120 communities throughout Alaska, half of which are found in rural Alaska where few other jobs are available.

**Development**

- \$275 million spent on exploration.
- \$2.3 billion spent on exploration since 1985.

**Production**

- \$1 billion in gross mineral production value from Red Dog, Mount Creek, Tot Loo, Pogo, Kennecott, Nickel Park and Ushuaia Coal mines, placer mines, and rock, sand, and gravel operations.
- More than 200 placer mines in Alaska produce gold.
- \$80 million in production value from more than 100 active rock quarries, sand and sand and gravel operations.
- Export value of \$2 billion, or 38% of Alaska's total exports (2011).

[Click here to read the full report.](#)