









WHAT YOU NEED TO KNOW

- The U.S. mining industry has restored more than 3 million acres of mined lands.
- The industry leverages advanced technology to minimize mining's footprint and its environmental impacts.
- Many mining companies have earned notable sustainability awards, proving the industry's commitment to being a good neighbor.

LETTER FROM THE PRESIDENT AND CEO

SEPTEMBER 19, 2023

Dear Joe,

When it comes to the mining industry and environmental stewardship, perception is not reality. Too many believe the industry is made up of pickaxes and hardhats, when in fact miners use advanced technology to safely and efficiently collect and process minerals to minimize environmental impact and support the technologies of the future.

The U.S. mining industry operates under world-leading <u>environmental</u>, <u>safety</u> and <u>labor standards</u>. As mineral demands skyrocket and supply chains weaken, policymakers must consider where and how minerals will be sourced to build a new generation of electric vehicles, solar panels and sustainable technologies.



In the U.S., every new mine requires a reclamation plan to be submitted and approved with funding set aside to reclaim the land when mining is complete. Since 1980, the industry has helped reclaim over three million <u>acres</u> of mined land, restoring it to its original state and providing beneficial uses for recreation, wildlife habitat and more.

Miners live in the towns where they work, so environmental stewardship, or "good neighbor" policies, are at the heart of every mining project. The industry builds and maintains community <u>partnerships</u>, organizes volunteer opportunities and makes <u>millions in charitable donations</u> every year.

Modern <u>technology</u> is also helping predict changes to the landscape and minimize environmental impact. Many companies are beginning to use <u>zero-emission vehicles</u> on mine sites. Other <u>technologies</u> help miners extract minerals from mining waste, weaving a more circular economy into the mineral supply chain.

After mining is over, the land is reclaimed and restored. The industry's reclamation efforts have earned some of the National Mining Association's (NMA) member companies impressive <u>reclamation awards</u>.

Modern mining is responsible mining. The mining industry takes great strides to provide the minerals our economy needs while protecting the planet.

For more information on how the industry employs good neighbor policies, click <u>here</u>.

Thank you,

Rich Nolan

NMA President and CEO

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Our Responsibility

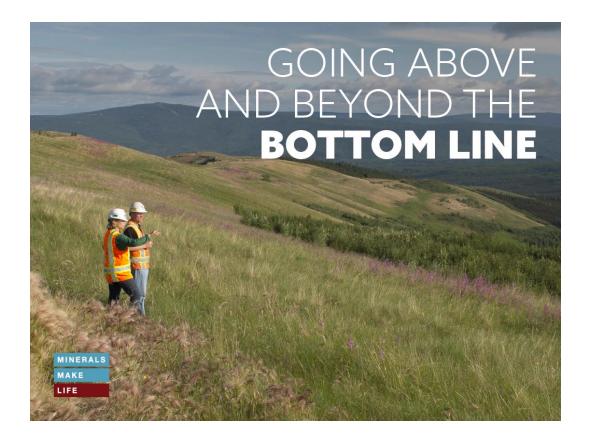


Nothing is more important to U.S. mining than the safety of its workers and being a good neighbor and environmental steward.

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Reclamation



Mining companies know that continuous improvement is an important part of reclamation, constantly innovating, seeking and utilizing better methods to reclaim mined lands.

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