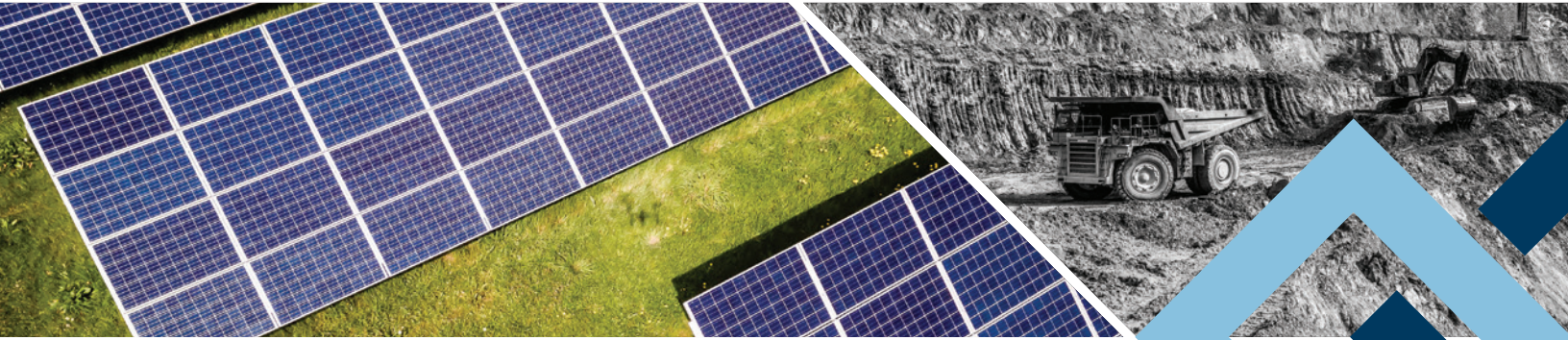




MININGMINNESOTA™

RESPONSIBLE DEVELOPMENT *of* NATURAL RESOURCES



ADVANCING A SUSTAINABLE FUTURE

WHO IS MININGMINNESOTA?

The world is changing, and the demand for reliable, renewable energy infrastructure continues to grow. Minnesota has a wealth of natural resources.

We're a diverse group of organizations, companies and individuals who are proud to give voice to the positive impacts of responsible natural resource development.

A sustainable future hinges on reliable domestic sourcing of the materials required for constructing and maintaining clean energy infrastructure and powering our nation's transportation systems.

We facilitate constructive, collaborative dialogue about climate change, clean energy and mining's role in building our nation's future.

Minnesota is positioned to lead the nation in responsible industrial development, and MiningMinnesota members are ready to support that effort from the base of the supply chain.

OUR MISSION

To benefit our communities and advance a sustainable future through responsible mining, processing, and domestic supply chain utilization of our mineral resources.

PROUDLY SUPPORTING

National Inflation Reduction Act (IRA)

Support for domestic sourcing through the IRA, advancing Minnesota's clean energy manufacturing.

www.energy.gov/lpo/inflation-reduction-act-2022

Bipartisan Infrastructure Law (BIL)

Minnesota's chance to upgrade power infrastructure for clean, reliable energy.

www.whitehouse.gov/bipartisan-infrastructure-law/#electricvehicle

Minnesota's Climate Action Framework

Minnesota's plan to address and prepare for climate change.

<https://climate.state.mn.us/minnesotas-climate-action-framework>

Minnesota's Electric Vehicle Infrastructure Plan

Increasing EV charging infrastructure, access and availability in MN.

www.lrl.mn.gov/docs/2022/other/221021.pdf

** For additional information/historical regulations please visit: www.congress.gov/bill/117th-congress/house-bill/5376



Striving to be the first nonferrous mine in the Duluth Complex.

<https://polymetmining.com/operations/northmet-snapshot/>

Exploring underground mining in the Duluth Complex's Maturi Deposit.

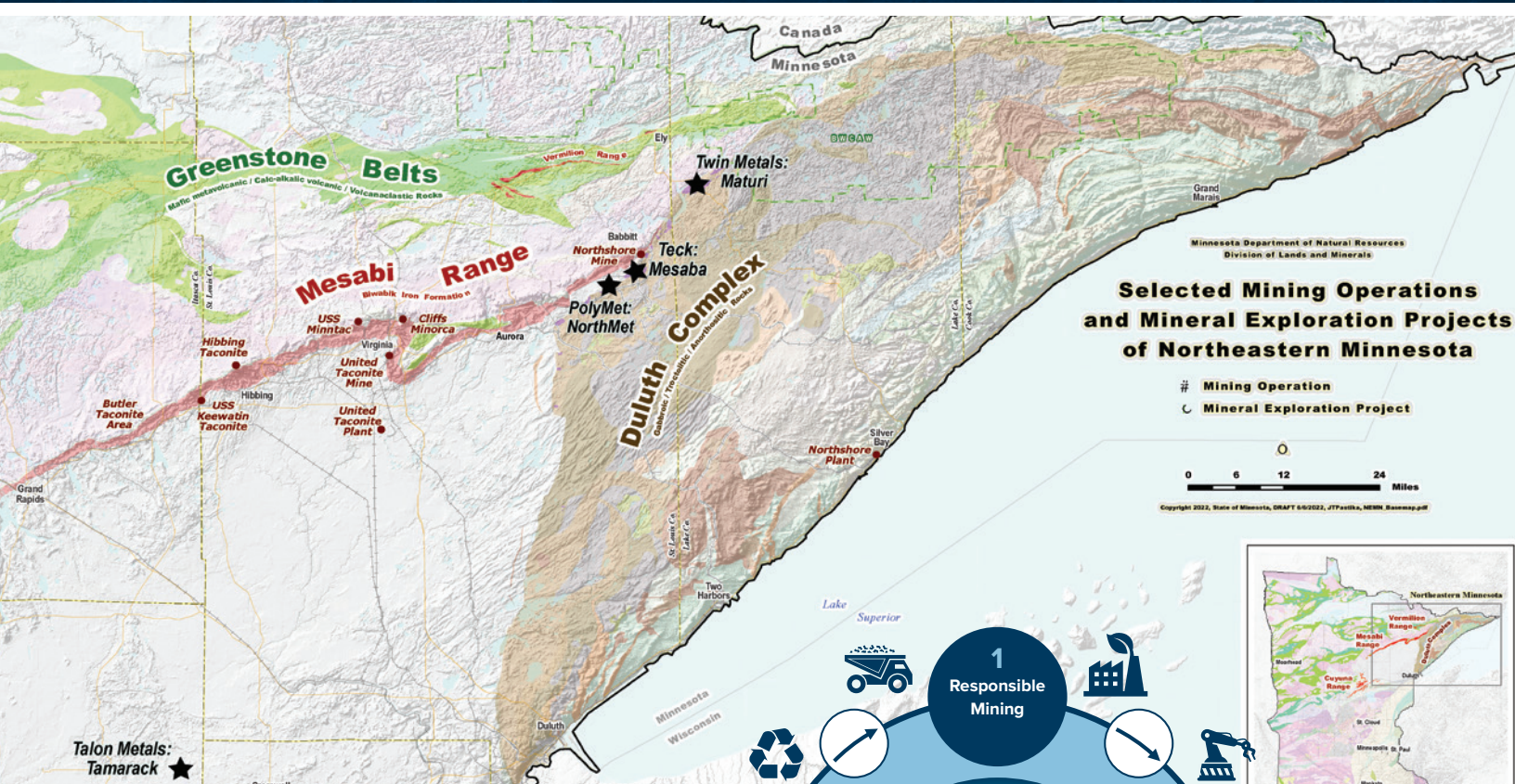
www.twin-metals.com/meet-twin-metals/about-the-project/

Sustainably exploring and developing Teck's Cu-Ni-PGM asset.

www.teck.com/operations/United-states/projects/newrange-copper-nickel/

Exploring copper, nickel and cobalt located in central Minnesota.

<https://talonmetals.com>



MINNESOTA'S ABUNDANT NATURAL RESOURCES

Minnesota contains the Duluth Complex and the Tamarack Intrusion. These deposits hold significant quantities of our nation's copper, nickel, cobalt and platinum-group metals—all of which are critical in supporting the clean energy movement. From the first capture of solar and wind power through the transmission of this energy to homes, businesses and charging stations, responsibly-sourced metals are a critical component of safe and sustainable energy.

