

Moving Together Toward Industrial Decarbonization

NE MN Green Economy Team (Ecolibrium3)

Jamie Alexander is a consultant working with Ecolibrium3. She brings a vast background in community, indigenous, government, and stakeholder engagement. She was the founding director of Project Draw Down Labs, has consulted with the DOE Loans Program Office, and has previously worked for the White House.

Jodi Slick is founder and CEO of Ecolibrium3, a J40-based and focused environmental justice organization in Duluth, MN. She has twenty years of experience in community energy programming including EPA and White House recognized honors for innovation around community resilience. She is a co-PI on DOE RACER, Geothermal Heating and Cooling, and Communities Local Energy Action Plan project (that supported the northeast Minnesota green steel analysis from NREL).

Mindy Granley is the City of Duluth's Sustainability Officer and has previously advanced sustainable development and operations at the University of Minnesota. She is a co-PI on DOE RACER, Geothermal Heating and Cooling, and Communities Local Energy Action Plan project (that supported the northeast Minnesota green steel analysis from NREL).

- Industrial decarbonization in northeastern Minnesota as the lead for green iron and steel.
- Community engagement and outreach to support demonstration of green hydrogen creation, storage, and use to establish decarbonized iron/steel and set up infrastructure for cement, e-fuels, and fertilizer.
- Establishment of pathway to meet infrastructure permitting and construction with the IRA timeframe
- Multiple organizations involved in the following projects: LNPk 156 Communities Local Energy Action Plan, Duluth Energy Futures Grant, Northeast Minnesota Pi

