

# Disa Technologies Closes on \$15M Series A to Advance Technology for Critical Minerals Processing and Legacy Mine Remediation

**DISA TECHNOLOGIES, INC.**

Led by Evok Innovations along with the Wyoming Business Council and McKinley Alaska Private Investment.

Casper, Wyoming – [Disa Technologies, Inc.](#) (Disa), an innovative materials liberation company, today announced the closing of a US \$15 million Series A. The Series A round was led by [Evok Innovations](#), the [Wyoming Venture Capital \(WYVC\) Fund](#) from the [Wyoming Business Council \(WBC\)](#), and [McKinley Alaska Private Investment](#), alongside participation from previous and new investors, including [Halliburton Labs](#), [The UCeed Energy Fund](#), and the [University of Wyoming Foundation](#).

The Series A funds will scale up Disa's High-Pressure Slurry Ablation (HPSA) technology for commercial installations in minerals processing circuits and remediation and recycling operations at legacy mine sites.

"We successfully demonstrated that HPSA technology can significantly remediate legacy uranium mine sites and executed successful pilots with leading global mining companies on various critical minerals. These funds will allow Disa to take its HPSA technology to the next level of scalability and commercialization," says Greyson Buckingham, CEO and Co-Founder of Disa. "Our mission is to deliver innovative remediation and minerals processing solutions that disrupt industry best practices, enhance global resource utilization, and benefit the environment and the communities we serve."

"Our industry-leading investors and dedicated team of problem solvers put Disa in a strong position to capitalize on playing a major role in advancing sustainable solutions for critical minerals recovery and mine waste recycling," says John Lee, COO and Co-Founder.

"Wyoming is a leader for innovation in the energy and minerals industries, and we are proud to continue that legacy with our HPSA technology."

Disa recently participated in a treatability study on the Navajo Nation sponsored by the U.S. EPA and Navajo Nation EPA, which validated Disa as a viable treatment technology for legacy uranium mine waste remediation.

Disa's successes include completing a commercial project with Newmont Corporation, recently installing a continuous commercial unit at a phosphate mill, working with Fluor Corporation to scale its processing capabilities to 50+ tons per hour, and delivering Disa pilot units to several global mining companies and leading minerals processing laboratory facilities.

"Disa's innovative technology will play a vital role in the energy transition by allowing operators to recover critical minerals more sustainably and economically," says Marty Reed, Partner, Evok Innovations. "We believe Disa is positioned for massive growth, and we look forward to supporting Disa as it revolutionizes the minerals processing and remediation industries."

"McKinley Alaska is pleased to be part of Disa's scale-up. Advancements in mining technology, energy efficiency, and environmental impact mitigation are very relevant to Alaska. We are excited to see Disa's innovative technology play an important role in developing the critical mineral industry in Alaska and across the United States," says Rob Gillam, President of McKinley Alaska Private Investment, LLC.

"We recognize the innovation Disa brings to the state of Wyoming and the minerals industry worldwide, and we are excited about how this investment will allow them to scale and broaden their impact," says Gordon Finnegan, Equity Portfolio Manager, WYVC. "Our partnership with Disa began with an early-stage Kickstart grant, and we are pleased to be able to support them once again as they take their company and technologies to the next level."

"Halliburton Labs is excited to help accelerate the scaling of Disa's innovative minerals processing solutions with our industrial commercialization experience and global business network," says Dale Winger, Managing Director, Halliburton Labs.



PHOTO: COMMERCIAL HPSA UNIT INSTALLED AT PHOSPHATE MILL.

## ABOUT DISA TECHNOLOGIES

Disa offers sustainable solutions for the minerals processing, remediation, and tailings industries by applying its novel, patented liberation technology: High-Pressure Slurry Ablation (HPSA). Disa was established in 2018 and is headquartered in Casper, Wyoming, with a satellite office in Westminster, Colorado. Learn more at [disausa.com](http://disausa.com).

## ABOUT EVOX INNOVATIONS

Founded in 2016, Evok Innovations (Evok) was built around a mission of protecting the environment and strengthening the economy. Driven by global momentum toward a net zero future, Evok has established itself as a leader in industrial innovation and decarbonization, including next-generation sectors such as hydrogen and carbon capture. Building on this legacy, Evok launched Fund II in 2022, and will continue to accelerate the energy transition with a focus on sectors such as carbon capture, electrification, and hydrogen. Please visit [evokinnovations.com](http://evokinnovations.com).

## ABOUT MCKINLEY ALASKA PRIVATE INVESTMENTS

McKinley Alaska Private Investment, LLC offers private equity and venture capital investment opportunities, makes private investments in selected projects, and provides direct lending for qualified businesses. The experienced team is part of the McKinley Management family of businesses providing investment, lending, and research services. For more information and regulatory disclosure, visit [mckinley-alaska.com](http://mckinley-alaska.com).

## ABOUT HALLIBURTON LABS

Halliburton Labs is a collaborative environment where entrepreneurs, academics, investors, and experienced practitioners advance the future of energy faster. Halliburton Labs provides access to world-class facilities, global business network, commercialization expertise, and financing opportunities to help participants scale their business. Visit the company's website at [halliburtonlabs.com](http://halliburtonlabs.com). Connect with Halliburton Labs on Twitter, LinkedIn, and Instagram. Halliburton Labs is a wholly owned subsidiary of Halliburton Company (NYSE: HAL).