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Mining engineering®

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Demand for copper is expected to increase by as much as 50 percent by 2040. Resolution Copper is one example of a known copper deposit that could help the United States reduce its reliance on foreign sources for copper and other minerals but remains stalled by a cumbersome permitting process. On page 18, Mining Engineering looks at the issues that have kept the copper locked in the ground. Cover image courtesy of Resolution Copper. Cover design by Ted Robertson.



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A humble thank you to SME members;

Reflections of a year as SME President



Bill A. Hancock
2025 SME President

As I near the end of my one-year term as SME President, I am mindful that serving in this capacity has been a tremendous honor and privilege. The year has been eventful, and I appreciated working with many people, including old friends and some new friends from within SME, through SME's partners and other stakeholders throughout the year.

Topping the "must do" list this year was hiring Melissa Russell as SME's new executive director, successfully culminating a recruitment plan that was established more than two years ago. This was Job #1. Dave Kanagy has done a monumental job leading and running SME for 22 years. As he and wife Trish head for a well-deserved retirement, Dave is leaving SME in a particularly strong position from programming, financial and industry leadership perspectives. While he leaves big shoes to fill, we are confident Melissa is the right fit and will successfully lead SME into our dynamic future.

2025 has been a year of positive and hopeful change for our industries, both technologically and politically. These changes will continue reverberating in the years to come. Foremost is the dramatically improved, generally bipartisan support of mining from Washington, DC. It seems society within the United States and our allies are finally recognizing that a strong domestic mining industry is critical for national and economic security. SME was very busy throughout my term responding to reporters and providing important industry and technological information to our government leaders.

This DC support is translating into permit acceleration and approvals while various departments are lining up to provide financial support for a number of projects that will lead to more operating mines. This will further exacerbate future professional workforce challenges. Universities are adding mining programs, and existing programs are experiencing growing enrollments. Consequently, I asked the Education Sustainability Committee to study our future faculty and university program needs and develop effective recommendations that SME might pursue to help meet these challenges. Those discussions will advance in 2026.

Our industry (and society as a whole) is experiencing dramatic technological advancements, particularly artificial intelligence (AI)-influenced. In a very significant development this year, the National Institute for Occupational Safety and Health's (NIOSH) Automation Partnership program was canceled when the mining-focused NIOSH departments were shuttered. SME quickly responded by subsuming and reincarnating that program as our new cross-disciplinary Automation and Robotics Committee (ARC). This vital committee will be leading a consortium of leading global autonomy and robotics experts in advancing these technologies, which will further enhance SME's stature and leadership role.

I will be handing the SME President's gavel to Mary Korpi at the MINEXCHANGE 2026 SME Annual Conference & Expo in Salt Lake City, UT (Feb. 22-26). I am confident she will do a wonderful job in what promises to be another

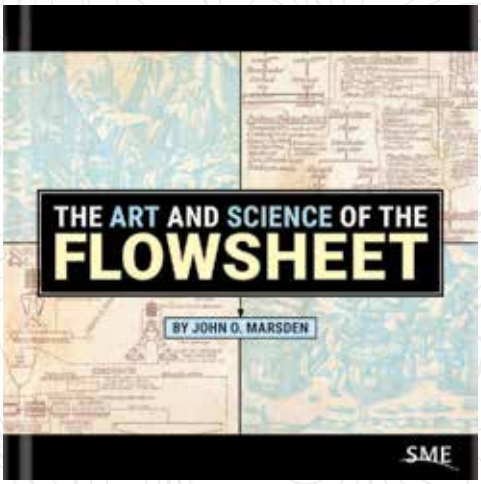
(continued on page 14)

Safety Share | This time of year, it is important to acknowledge a condition that affects many individuals, yet often goes unspoken in safety conversations: seasonal affective disorder (SAD). SAD is a form of depression linked to seasonal changes, most commonly occurring during winter months when exposure to natural light is reduced. Symptoms may include fatigue, difficulty concentrating, changes in sleep patterns, irritability, and feelings of sadness or decreased motivation. In our industry, where we rely on constant situational awareness, sound judgment and teamwork, these symptoms can have real safety implications. Reduced focus or slower reaction times can increase the likelihood of errors, incidents and near misses.

Safety leadership extends beyond procedures and equipment; it includes being attentive to the well-being of our colleagues. If you notice someone who seems unusually withdrawn, fatigued or disengaged, a simple check-in can make a meaningful difference. And for those who may be struggling, reaching out for support from a supervisor, healthcare professional or employee assistance program is a sign of awareness and strength, not weakness. By staying connected, looking out for one another and prioritizing well-being alongside technical excellence, we strengthen not only our safety culture but our profession as a whole. ■

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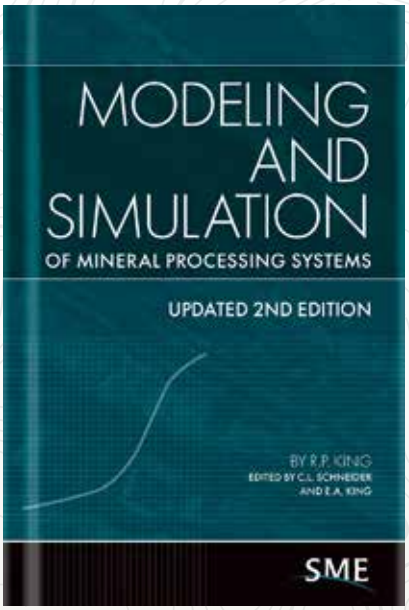
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G7 discuss ways to reduce reliance on China

FINANCE MINISTERS from the Group of Seven (G7) and other major economies met in Washington to discuss ways to reduce dependence on rare earths from China, including setting a price floor and new partnerships to build up alternative supplies, ministers said.

The meeting, convened by U.S. Treasury Secretary Scott Bessent, included finance ministers from G7 members Japan, Britain, France, Germany, Italy, Canada and the United States as well as officials from Australia, Mexico, South Korea and India.

U.S. Trade Representative Jamieson Greer and representatives from the U.S. Export-Import Bank and JP Morgan also attended, but no joint statement was issued by the meeting's participants.

The Treasury said in a statement that Bessent sought "to discuss solutions to secure and diversify supply chains for critical minerals, especially rare earth elements," and expressed optimism that countries would pursue "prudent de-risking over decoupling" from China.

A U.S. official said that Bessent was going to urge participants to step up efforts to reduce reliance on critical minerals from China, which has imposed strict export controls on rare earths, most recently on supplies to Japan.

Japanese Finance Minister Satsuki Katayama told reporters that there was "broad agreement on the need to swiftly reduce reliance on China for rare earths."

She said she outlined short-, medium- and long-term policy approaches for G7 and like-minded countries to bolster non-Chinese rare earth supplies.

"These include creating markets based on standards such as respect for labor conditions and human rights, as well as deploying a range of policy tools — support from public financial institutions, tax and financial incentives, trade and tariff measures, quarantine measures and minimum price setting," Katayama said. "I stressed the importance of committing to these measures."

A spokesperson for China's embassy in Washington could not be immediately reached for comment.

The gathering's participating countries and the EU account for 60 percent of global demand for critical minerals. But China dominates the supply chain, refining between 47 and 87 percent of copper, lithium, cobalt, graphite and rare earths, according to the International Energy Agency.

The minerals are essential for defense technologies, semiconductors, renewable energy components, batteries and refining processes.

China banned exports of items destined for Japan's military that have civilian and military uses, including some critical minerals.

German Finance Minister Lars Klingbeil said discussions at the meeting included a potential rare-earths price floor and partnerships to boost supplies, but noted the talks had just begun, with many unresolved issues.

He said rare earths and critical mineral supplies would be a central topic under the French presidency of the G7 advanced economies this year.

However, he warned against an anti-China coalition, stressing that Europe needs to move faster on its own to develop supplies of important raw materials.

"What is very important to me is that we in Europe do not sit back," Klingbeil said. "Neither complaining nor self-pity helps us, we have to become active." He added that the EU needed more financing at the bloc level, pointing to a new German raw materials fund. The EU must also move forward urgently on recycling, Klingbeil said, citing its "big potential" for reducing dependencies and broadening supply. ■

NIOSH mining and other departments to be called back

THE TRUMP administration is reversing its staffing cuts to the National Institute for Occupational Safety and Health (NIOSH), *Bloomberg News* reported, reinstating employees at the agency that provides research and services for miners, firefighters and others.

The status of NIOSH workers had been in flux since mass job cuts last year, with some workers brought out of administrative leave earlier this month only to be notified days later that they were permanently terminated.

Bloomberg, citing Department of Health and Human Services (HHS) spokesperson Andrew Nixon, reported that hundreds of NIOSH's employees had been reinstated.

Government officials laid off close to 900 of NIOSH's 1,000 employees, including nearly the entire mining division located in Spokane, WA and Pittsburgh, PA.

The layoffs were part of the President's remaking of the federal workforce led by then-adviser Elon Musk and the Department of Government Efficiency.

Some employees were brought back last year amid legal challenges and political pressure. But now all the terminations have been rescinded, according to the American Federation of Government Employees, which represents workers at NIOSH and parts of the U.S. Centers for Disease Control and Prevention.

"The Trump administration is committed to protecting essential services — whether it's supporting coal miners and firefighters through NIOSH, safeguarding public health through lead prevention, or researching and tracking the most prevalent communicable diseases," Nixon said in a statement.

Nixon did not respond to questions from the *Associated Press* about how many workers were being reinstated, why the workers were laid off or why HHS decided to rescind the layoffs. It is unclear how many of the laid-off NIOSH workers have taken other jobs or decided to retire and won't be returning, officials said. ■

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Japan sets sail on hunt for rare earths to curb reliance on China, as the country tightens supplies

A JAPANESE MINING ship departed for a remote coral atoll to probe mud rich in rare earths, part of Tokyo's drive to curb its reliance on China for critical minerals as Beijing tightens supply, *Reuters* reported.

The month-long mission of the test vessel *Chikyu* near Minamitori Island some 1,900 km (1,200 miles) southeast of Tokyo will mark the world's first attempt to continuously lift rare earth seabed sludge from 6 km (4 miles) deep onto a ship.

Japan, like its Western allies, has been reducing its dependence on China for the minerals vital to the production of cars, smartphones and military equipment, an effort that has taken on urgency amid a major diplomatic dispute with Beijing.

"After seven years of steady preparation, we can finally begin the confirmation tests. It's deeply moving," Shoichi Ishii, the head of the government-backed project told *Reuters*, as the vessel departed the port city of Shizuoka on a bright sunny day, with a snow-capped Mount Fuji in the background.

"If this project succeeds, it will be of great significance in diversifying Japan's rare earth resource procurement," he said, adding that recovering the key minerals from 6 km (4 miles) below sea level would be a major technological achievement.

The vessel, with 130 crew and researchers, was scheduled to return to the port on Feb. 14.

China banned exports of items destined for Japan's military that have civilian and military uses, including some critical minerals. *The Wall Street Journal* reported Beijing has also begun restricting rare earth exports to Japan more broadly.

Japan has condemned China's dual-use ban but declined to comment on the report of a broader ban, which China has not confirmed or denied. Chinese state media, though, have said Beijing was weighing the measure.

Finance ministers from the Group of Seven industrial powers will discuss rare earth supplies at a meeting in Washington, sources familiar with the matter told *Reuters*.

Japan is no stranger to facing China's wrath over rare earths. In 2010, China held back exports following an incident near disputed islands in the East China Sea.

Since then, Japan has reduced its reliance on China to 60 percent from 90 percent by investing in overseas projects like trading house Sojitz's tie-up with Australia's Lynas Rare Earths, and promoting rare earths recycling and manufacturing processes that rely less on the minerals.

The Minamitori Island project, however, is the first to attempt to source rare earths domestically.

"The fundamental solution is to be able to produce rare earths inside Japan," said Takahide Kiuchi, executive economist at Nomura Research Institute. "If this new round of export controls ends up covering a lot of rare earths, Japanese companies will again make efforts to move away from China, but I don't think it will be easy," he said.

For some heavy rare earths, such as those used for magnets in electric- and hybrid-vehicle motors, Japan is almost totally dependent on China, analysts say — a major risk for its key automotive industry.

Since the 2010 scare, the Japanese government and private companies have built stockpiles of the minerals, though they do not disclose volumes. ■

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Rio Tinto to supply copper to Amazon for AI data centers

RIO TINTO SAID it would supply copper that it leaches from an Arizona mine to Amazon.com for use in the tech giant's artificial intelligence (AI) data centers, *Reuters* reported.

The move underscores the push by the AI industry for access to supplies of copper and other critical minerals that are used to build wiring, cables, circuit boards and other electronic parts. AI sector growth is expected to boost global copper demand 50 percent by 2040, but analysts have warned supplies could fall far short, sparking a rush to ensure access.

Under the two-year agreement, companies that build parts for Amazon Web Services will use copper produced by Rio Tinto's Nuton leaching program from a mine owned by Gunnison Copper.

The companies did not disclose financial terms or production volumes. Rio Tinto did not immediately respond to a *Reuters* request for comment.

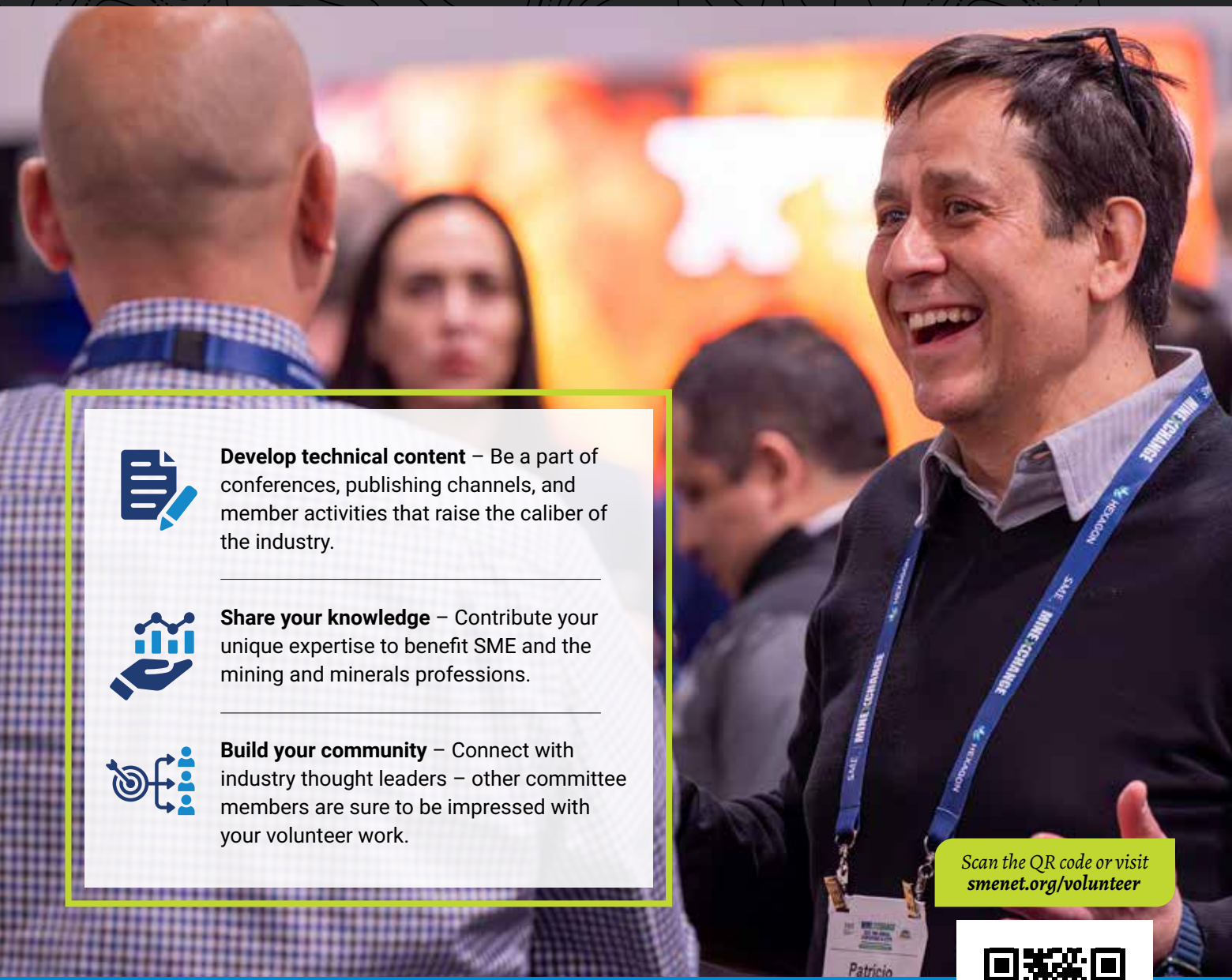
The Nuton technology uses bacteria that naturally produces heat when applied to certain types of rock, helping to extract copper.

Rio Tinto has been studying leaching for more than 30 years. It named the leaching program "Nuton" after the 17th-century British scientist Isaac Newton, who first developed the theory of gravity.

Copper is essential for power grids, electric vehicles and infrastructure critical to the energy transition. ■

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AI to boost copper demand 50 percent by 2040, but more mines needed to ensure supply, S&P says

GROWTH IN THE artificial intelligence (AI) and defense sectors will boost global copper demand 50 percent by 2040, but supplies are expected to fall short by more than 10 Mt/a (11 million stpy) without more recycling and mining, the consultancy S&P Global said.

Copper has long been used widely across the construction, transportation, technology and electronics industries as it is one of the best electricity-conducting metals, is corrosion-resistant and is easy to shape and form. While the electric-vehicle industry has lifted copper demand the past decade, the AI, defense and robotics industries will require even more of the metal in the next 14 years alongside traditional consumer appetite for air conditioners and other copper-hungry appliances, S&P said in its report.

Demand globally will reach 42 Mt/a (46 million stpy) by 2040, up from 28 Mt (31 million st) in 2025, the report found. Without new sources of supply, nearly a quarter of that demand is likely to be unmet, the report found.

"The underlying demand factor here is electrification of the world, and copper is the metal of electrification," Dan Yergin, S&P's vice chairman and one of the report's authors, told *Reuters*. AI is a major growth area for copper, with more than 100 new data center projects last year valued at just under $61 billion, *Reuters* reported in December.

The conflict in Ukraine and moves by Japan, Germany and others to increase defense spending are likely to also fuel copper demand, the report found. "Demand for copper really is inelastic in the defense sector," said Carlos Pascual, an S&P vice president and former U.S. ambassador to Ukraine.

Chile and Peru are the largest copper miners, and China is the largest copper smelter. The United States, which has imposed a tariff on some types of copper, imports half of its needs each year. The report does not factor in potential supply from deep-sea mining.

S&P published a similar report in 2022 that forecasted copper demand should the world reach carbon neutrality by 2050, a goal described as "net zero." The most recent report released uses a different methodology, S&P said, and forecasts demand using a base-case assumption that copper demand will rise regardless of government climate policy.

"The politics of the energy transition have changed pretty dramatically," Yergin said. ■



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Australia to prioritize antimony, gallium, rare earths
as part of its A$1.2 billion strategic reserve

AUSTRALIA WILL prioritize antimony, gallium and rare earth elements as part of its A$1.2 billion ($802 million) strategic reserve, it said, as the country's treasurer Jim Chalmers prepares to join a G7 meeting to discuss critical minerals, *Reuters* reported.

Australia and several other countries are joining a meeting of finance ministers from the Group of Seven (G7) advanced economies in Washington on the subject, U.S. Treasury Secretary Scott Bessent said in January.

Most of the G7, which includes the United States, Britain, Japan, France, Germany, Italy and Canada — with the European Union also taking part — are heavily dependent on rare earths supplies from China. The group last June agreed on an action plan to secure their supply chains and boost their economies.

Australia, among the world's leading producers of critical minerals, has been developing a strategic reserve to mitigate supply-chain vulnerabilities, which it plans to make available to allies.

"The world needs critical minerals — Australia has plenty of them and our critical minerals reserve will help us weather global economic uncertainty and help to boost trade and investment," Chalmers said in a statement.

The first minerals in focus are crucial for clean energy and high-technology manufacturing as well as advanced military equipment, the treasurer's office said. ■

BHP to wait out Rio Tinto-Glencore takeover talks
with currently no plan for a counterbid, sources say

BHP IS SET TO wait out Rio Tinto's talks to take over Glencore, a deal that would create the world's largest mining company, and is not currently planning a bid for the Swiss firm, two people familiar with the matter said, *Reuters* reported.

Glencore shares rose around 10 percent following news of Rio Tinto's renewed interest in the company, sparking speculation that rival offers could follow.

Analysts, investors and bankers told *Reuters* that BHP, which has a market capitalization of $158 billion, was the most likely spoiler of Rio Tinto's bid for Glencore, which could create a mining behemoth worth almost $207 billion.

However, after news of the mega-merger broke, the Australian miner indicated that it was not pursuing a counterbid, as it does not perceive Glencore to be complementary to its business, two people with direct knowledge of BHP's internal deliberations told *Reuters*.

BHP is not interested in Glencore's trading arm and coal assets and also views Anglo American's copper unit as superior to Glencore's, the sources said, requesting not to be named as they were not authorized to discuss the matter.

BHP will wait on the sidelines for greater clarity before making its next move, one of the sources added.

BHP declined to comment when asked about the sources' characterization of its interest in Glencore.

BHP pursued a takeover of Anglo for a year and a half before those efforts fell through in November, marking another setback in its push to retain leadership in the copper sector. Anglo is now involved in a tie-up with Canada's Teck Resources. ■

Trump administration looks to open deep sea mining;
US will look to accelerate permitting process

EFFORTS BY THE Trump administration to move ahead with plans to encourage U.S. exploration of the deep sea by accelerating permitting for companies hunting for critical minerals in international waters, a move that is likely to face environmental and legal concerns.

Reuters reported that the effort could help spark a U.S.-led scramble for resources at the deep seabed before global standards covering the relatively new mining techniques are in place.

A newly finalized rule from the National Oceanic and Atmospheric Administration follows the signing of an executive order by U.S. President Donald Trump that was aimed at bolstering the deep-sea mining industry as part of a push to counter China's sweeping control of critical metals.

Under the rule, U.S. officials will consolidate the licensing and permitting process into a single and ostensibly shorter review, according to a government press release that was seen by Reuters.

Last year, Canadian miner The Metals Company started the process to obtain such exploration licenses and permits, advancing its bid to become the first company to gain approval to develop deep-sea minerals.

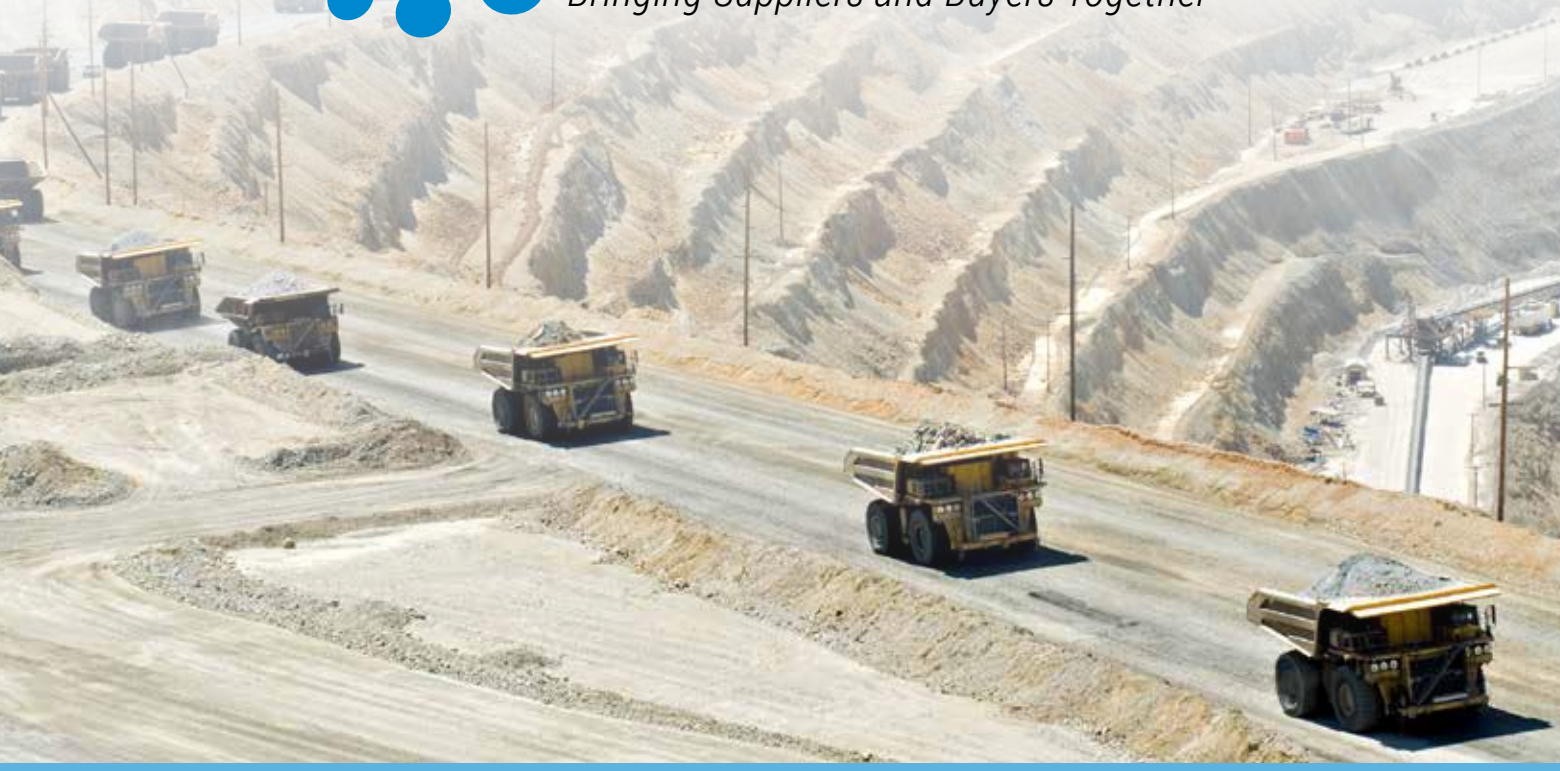
Questions remain about how the regulation of the industry will move forward.

Trump's order directed his administration to expedite mining permits under the Deep Seabed Hard Minerals Resource Act of 1980 and to establish a process for issuing permits along the U.S. Outer Continental Shelf.

The International Seabed Authority has for years been considering standards for deep-sea mining in international waters. But it has not formalized them due to differences over acceptable levels of dust, noise and other factors from the practice. ■

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Trump administration moves to undo Biden-era ban on mining in northern Minnesota

THE TRUMP administration and U.S. Congress are launching a plan to overturn former President Joe Biden's mining ban in northern Minnesota and prevent future administrations from taking similar steps, according to officials and documents reviewed by *Reuters*.

The move has been in development for much of the past year and involves a complex series of legislative steps that will benefit Antofagasta's Twin Metals copper, cobalt and nickel project, one of North America's largest untapped reserves of those critical minerals.

Details of the plan had not previously been reported.

It marked a refocus of sorts by President Donald Trump on U.S. domestic mining projects, even as his administration continued to angle for access to minerals in Greenland, Ukraine and elsewhere.

The Minnesota plan is almost certain to further escalate tension over where and how to procure minerals crucial for the electrified economy and national defense. Copper, nickel and cobalt are used to build electric vehicles, artificial intelligence (AI) data centers, wind turbines, weaponry and myriad other devices.

Biden in 2023 blocked mining on 225,504 acres in the Superior National Forest for 20 years, citing environmental concerns and a belief that the region's economy would benefit more from recreational activity than mining.

The mining ban was filed in the Federal Register, which tracks actions by the executive branch, but not the Congressional Record, which tracks legislative moves and serves as an official notice to Congress.

Under a 1976 law known as the Federal Lands Policy and Management Act, a president is required to notify Congress of public land orders that affect more than 5,000 acres. Because Biden did not file the notice in the Congressional Record, Trump's Interior Department is doing so now with the expectation that it will be rejected by Congress.

The U.S. House of Representatives was informed by the Interior Department. The notice was then sent to Vice President JD Vance, who is head of the U.S. Senate, and is under review by the U.S. Senate parliamentarian.

If approved by the parliamentarian, Congress would have 60 days to approve or reject the plan with a simple majority. That vote would not be subject to a filibuster.

Minnesota Congressman Pete Stauber, a Republican who represents northern Minnesota, planned to introduce legislation aiming to reject the mining ban. If Congress and Trump approve, which is expected in the Republican-controlled body, a future president could not replicate Biden's ban because of a provision in the 1996 Congressional Review Act.

Save the Boundary Waters, a conservation group, said Stauber was using an unprecedented approach to try to force the mine's approval. "And for what? To benefit a Chilean mining company that sends its minerals to China, will destroy America's most visited wilderness area and leave the mess up to the American and Minnesotan taxpayers," said Ingrid Lyons, the group's executive director.

The complex legislative plan came together after efforts failed to include the measure in Trump's "One Big Beautiful Bill," signed into law last July, congressional staffers said.

"We have industries here in our country that need these critical minerals. We must never rely on foreign adversaries like China for supply," Stauber, who is also chair of the U.S. House Subcommittee on Energy and Mineral Resources, told *Reuters*.

If the mining ban is lifted, the Trump administration would then be free to reissue mining leases for Chile-based Antofagasta, which has been trying to develop the mine for decades on land controlled by the federal government. The mine would still need to undergo an environmental review and obtain permits.

Stauber said he has been told by the Trump administration that it is working on reissuing the leases, but he did not have additional details.

Antofagasta's Twin Metals unit said it expects to get the leases back in the near future and that it is "very appreciative of Congress for their efforts to overturn an unnecessary and detrimental action that locked out a significant domestic source of critical minerals." ■

President's Page: Volunteers are the engine of SME

(continued from page 4)

eventful year. This handover will be a reprisal of my handing Mary the SME Foundation President's gavel in 2019.

I want to express my appreciation to Dave Kanagy and the entire SME staff and contractors for their help and support. They truly are the best. Hardworking, caring, skilled, committed, smart and professional are all apt descriptors for what they bring to their jobs every day that makes SME the premier global mining professional society.

SME is fortunate to have incredible volunteers who really make this all click. Your time, energy, commitment and treasured contributions are awesome. These contributions are paramount in providing great member value. I deeply appreciate you and your efforts.

I am thankful and fortunate to have been SME President and am mindful of the honor this opportunity has presented me. While much work, this job has been highly rewarding personally. A sincere and big thank you to all who supported me this year.

For the last time … DEEP ENOUGH! ■


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US to push G7 and others for quicker action
in reducing reliance on China for critical minerals

U.S. TREASURY Secretary Scott Bessent planned to urge Group of Seven (G7) nations and others to step up their efforts to reduce reliance on critical minerals from China when he hosted a dozen top finance officials, a senior U.S. official said.

The meeting included finance ministers or cabinet ministers from the G7 advanced economies, the European Union, Australia, India, South Korea and Mexico, said the official who was not authorized to speak publicly. Together, the grouping accounts for 60 percent of global demand for critical minerals.

"Urgency is the theme of the day. It's a very big undertaking. There's a lot of different angles, a lot of different countries involved and we really just need to move faster," the official said.

Bessent told *Reuters* that he had been pressing for a separate meeting on the issue since a G7 leaders summit in Canada in June, where he delivered a rare earths presentation to gathered heads of state from the United States, Britain, Japan, Canada, Germany, France, Italy and the European Union.

Leaders agreed to an action plan at the summit to secure their supply chains and boost their economies, but Bessent has grown frustrated about the lack of urgency demonstrated by attendees, the official said.

Aside from Japan, which took action after China abruptly cut off its critical minerals supplies in 2010, G7 members remain heavily dependent on critical minerals from China, which has threatened to impose strict export controls.

China dominates the critical minerals supply chain, refining between 47 and 87 percent of copper, lithium, cobalt, graphite and rare earths, according to the International Energy Agency. These minerals are used in defense technologies, semiconductors, renewable-energy components, batteries and refining processes.

The United States was expected to issue a statement after the meeting, but no specific joint action is likely, the official added. "The United States is in the posture of calling everyone together, showing leadership, sharing what we have in mind going forward," said the official. "We're ready to move with those who feel a similar level of urgency … and others can join as they come to the realization of how serious this is."

The official gave no details on what further steps were planned by the Trump administration, which is pushing forward to boost domestic production and reduce reliance on China through agreements with Australia, Ukraine and other producers.

The United States signed an agreement with Australia in October aimed at countering China's dominance in critical minerals that includes an $8.5 billion project pipeline. The deal leverages Australia's proposed strategic reserve, which will supply metals like rare earths and lithium that are vulnerable to disruption.

The official said there had been progress, but more work was needed. "It's not solved," the official added. ■

Lawmakers introduce bill to create $2.5 billion
critical minerals stockpile to support US mining and refining

A BIPARTISAN GROUP of U.S. lawmakers introduced a bill to create a $2.5 billion stockpile of critical minerals, a move aimed at stabilizing market prices and encouraging domestic mining and refining, *Reuters* reported.

The bill marked Washington's latest attempt to offset what policymakers view as Chinese manipulation of prices for lithium, nickel, rare earths and other critical minerals — vital for items from electric vehicles to high-tech weaponry — that has stymied American mining companies for years.

A China-generated glut of lithium, for example, led North Carolina-based Albemarle to pause U.S. expansion plans in 2024. The Pentagon became the largest shareholder in Nevada-based rare earths company MP Materials in July amid intensifying Chinese competition.

The 68-page bill says China has moved to "weaponize its influence over prices and volumes in the contest for access to critical minerals."

China has rejected assertions that it manipulates the market for critical minerals, saying in November it is committed to "upholding the security and stability of global production and supply chains."

To become law, the measure must pass the House of Representatives and the Senate and be signed by President Donald Trump. The bill would create a Strategic Resilience Reserve with a seven-person board, modeled on the Federal Reserve's governance structure, which would oversee the fund. Members, appointed by the President and confirmed by the Senate, would be tasked with buying minerals considered critical by U.S. agencies and stockpiling them at warehouses across the country. The board would need the technical expertise to ensure the minerals are stored properly. Certain lithium derivatives, for example, emit hydrogen when exposed to water.

The bill prioritizes recycled material, but minerals extracted from mines would be eligible. Allied countries would be able to join the reserve if they contributed at least $100 million. Minerals could be sold for private-industry or defense purposes. Any profit would be used to buy more minerals and keep the stockpile active in perpetuity.

"Providing targeted investments and stockpiling key inputs will help insulate the U.S. from foreign threats and will provide a significant, and cost-effective, boost to the U.S. economy," said Senator Jeanne Shaheen. ■

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The copper mine America needs;
how Resolution continues to push to production

by William Gleason, Editor



Photo courtesy of Resolution Copper

Hundreds of employees of Resolution Copper, a joint venture of Rio Tinto and BHP, hope they will soon be given the go-ahead to begin driving lateral tunnels to reach a copper deposit that is estimated to contain 28 Mt of copper.

At 6,898 ft below surface, the historic No. 9 shaft at Resolution Copper near Superior, AZ is now the second deepest single lift mine shaft in the United States and connects to the deepest single lift mine shaft in the U.S., Resolution Copper's No. 10 Shaft (6,989 feet). The shafts serve as ventilation and access for future underground development of what could one day become one of the most significant copper mines in the United States.

It is from the base of No. 9 and No. 10 shafts that hundreds of employees of Resolution Copper, a joint venture of Rio Tinto and BHP, hope will soon be given the go ahead to begin driving lateral tunnels to reach a copper deposit that is estimated to contain 28 Mt or 40 billion pounds of copper.

Copper was recently added to the U.S. Geological Survey's (UGGS) critical minerals list, in large part because of increasing demand. A study by S&P Global Energy & Market Intelligence "*Copper in the age of AI: Challenges of electrification*" released on Jan. 8, 2025, "identifies a transformative trajectory for copper demand, projecting a surge from 28 Mt (31 million st) in 2025 to 42 Mt (46.3 million st) by 2040 – a 50 percent increase that underscores the metal's pivotal role in multiple technological and economic domains."

The surge in demand is driven in large part by the global energy transition, electrification of vehicles, growth of artificial intelligence and data centers, and most recently robotics. Meanwhile, geopolitical tensions have increased the focus on the need for the United States to secure more of its own mineral supply chain.

S&P Global's report is one of many warnings that while copper demand has accelerated rapidly, future supply is being held back. Resolution Copper stands out as one example of a known mineral deposit remaining locked in the United States' complex and lengthy permitting slog.

For Resolution Copper to move into construction and eventually its mining phase, a Congressionally mandated land exchange that was signed into law in 2014 must be finalized now that the Final Environmental Impact Statement has been published in June 2025. The most recent roadblock came in August 2025, when the U.S. Ninth Circuit Court of Appeals issued an emergency injunction temporarily blocking a land transfer. The legal challenges primarily came from the Apache Stronghold, a non-profit group leading the charge against the development of the Resolution Copper mine. Their case focused on the violation of religious freedom and the environmental destruction of part of the Oak Flat campground which lies within the land exchange. Apache Stronghold and others have also alleged flaws in the federal approval process, despite earlier rulings against the group, including the U.S. Supreme Court's decision to decline to intervene in the case in May 2025.

Resolution Copper agreed in 2013 to transfer more than 5,400 acres of environmentally sensitive and culturally significant land across Arizona to the U.S. Forest Service (USFS) and the U.S. Bureau of Land Management. In return, the company will receive more than 2,400 acres of Tonto National Forest land, located near Resolution Copper's existing mining claims. The exchange was authorized by the Southeast Arizona Land Exchange and Conservation Act of 2013, which passed with bipartisan support and was signed into law by President Obama in December 2014. The exchange was part of a package of more than 80 land bills included in the National Defense Authorization Act. Importantly, the bill carefully addressed the needs for conservation and cultural heritage protection, as well as economic development and jobs. It is the only congressionally mandated land exchange bill requiring a comprehensive environmental review under the National Environmental Policy Act (NEPA).

At issue is the area known as Oak Flat. According to Apache Stronghold, Oak Flat carries spiritual significance as the group believes the area is where time began. Apache Stronghold contends that the land is considered sacred as a "direct corridor to the Creator" and that it is the only place where tribal members can conduct certain religious ceremonies.

However, there is not unanimous agreement of the significance of the Oak Flat area among the 11 Native American Tribes in the region according to Brenda Astor, tribal affairs principal advisor for Resolution Copper and a member of the San Carlos Apache Tribe.



Photo courtesy of Resolution Copper

For Resolution to move into construction, and eventually its mining phase, a congressionally mandated land exchange that was signed into law in 2014 must be finalized.

"The Apache people in general do not support Apache Stronghold or view Oak Flat as one of our sacred sites. As I speak with the tribal members, many are in disbelief that Apache Stronghold would state that our Apache ceremonies would cease if this mine goes through and that we, as Apache people, would no longer be able to practice our ceremonies. That is nonsense, and I say that as a tribal member," Astor told Mining Engineering. "We will continue to practice our Apache way of life, which is not a religion, it is a way of life, and by Resolution Copper having a mine, that is not going to stop us."

The known copper deposit sits thousands of feet beneath Oak Flat. Near the end of life of the mine, there could be subsidence of about 1,800 acres of surface land. Apache Stronghold argues that the mine would destroy the area and would therefore infringe upon the tribe's religious exercise in violation of the Religious Freedom Restoration Act.

The copper will be excavated from the mine using a block caving method. Mining experts at Resolution say the method is safe, environmentally sound, and cost-effective for mining a large, deep orebody.

In block caving, a large section of ore is initially undercut by drilling and blasting, causing it to collapse under its weight. The blasted ore breaks apart and falls into a series of pre-constructed funnels and access tunnels to form ore extraction draw points. From the draw points, ore will pass through a series of handling systems to an initial crushing circuit underground before transferring to the above surface concentrator complex.

"What defines the mining method is the geology and the nature of the deposit," said Vicky Peacy, President and General Manager of Resolution Copper. "It is a very deep and very large deposit. We had to look at the geologic



Photo courtesy of Resolution Copper

The copper will be excavated from the mine using a block caving method. Mining experts at Resolution say the method is safe, environmentally sound and cost effective for mining a large, deep orebody.

and geotechnical conditions of the host rock and the ore deposit itself and the EIS determined that caving is the best method that best suits the deposit."

Gabino Preciado Paz, senior geotechnical engineer at Resolution Copper said the method is the best, and only realistic way to extract the copper as the deposit is much too deep for open pit mining.

While the Apache Stronghold contends there will be imminent destruction of the Oak Flat campground, Resolution Copper points out that in the more than 15 years of development, Resolution Copper's mine plans have been drastically altered because of consultation with Native American Tribes and the local communities near the mine to limit the impact on area.

"Before the NEPA process, we worked with all the Tribes in the region. We did a traditional knowledge study or an ethnographic study of 25 areas of significance including Apache Leap, Queen Creek, and Devil's Canyon, and we were able to completely avoid 24 of 25 of those sites. Oak Flat is the one we could not totally avoid and instead we agreed to forgo about a half-a-billion pounds of copper," Peacy told Mining Engineering.

"In the final Environmental Impact Statement (EIS) (published in June 2025) there is subsidence predicted but 70 percent of Oak Flat will be untouched, including the campground where the sunrise ceremonies are held. "It's possible it may never be impacted," Peacey said. "Within the land exchange there is a large 4,300 acres area and within that is the Oak Flat campground. The EIS independently evaluates the maximum impact of subsidence and the maximum extent of where you will be able to visually see a fracture after 10 years of construction and 40 years of mining, and that does not project out to the campground. The campground will remain open for decades and ultimately it may never be impacted."

Other areas that are culturally significant, including Apache Leap, will not be affected by the mine. Apache Leap is a cliff that earned its name in the 1870s when U.S. cavalry troops pushed Apache warriors to the edge of the cliff and the warriors chose to jump to their deaths rather than surrender. In fact, Apache Leap will be permanently protected. More than 800 acres of land have been set aside to protect Apache Leap as a Special Management Area (SMA) that is managed by the USFS. Specific measures within the Apache Leap SMA accommodate tribal concerns regarding public access, grazing and other protections for locations of cultural importance. Apache Leap will be monitored to ensure that future mining-related activity does not impact the cliff and this monitoring will continue throughout construction, operation, closure and reclamation of the mine. Detailed monitoring reports will be publicly available through the USFS.

The case for copper

The deepening of the No. 9 shaft was completed on Nov. 5, 2025, in preparation for the start of mining operations. Resolution Copper is one of a handful of mining projects in the United States that have been locked in permitting fights for years.

At full capacity, Resolution Copper aims to become North America's largest copper mine, potentially supplying a quarter of the copper the U.S. will need.

"In the 1980s, we had somewhere between 80 and 100 producing copper mines in the United States and 22 smelters," Peacy said. "The U.S. dominated global copper production. Since then, we have not brought on new mines. We have a handful of large mines that are still producing but some of them are over 100 years old and the grades are declining. We are seeing this constraint of mined copper coming in. There just is not enough copper so we need to bring on new mines to replace the mined copper.

"It makes sense the U.S. would want to control its own destiny," said Peacy. "Every day there is a delay, it is one more day that we are not in control of our destiny, in terms of copper production."

Copper, nickel, cobalt, rare earths, lithium

and many other minerals will provide the keys to unlocking a cleaner energy infrastructure around the world but if they remain locked in the ground the United States will remain reliant on foreign sources for these minerals. This reliance jeopardizes the United States both economically and in terms of national security.

Resolution Copper is not alone in its fight to get through the complex and lengthy permitting process. Several mineral deposits that are strategically important to the United States have been ensnarled in similar struggles. These include Copper World also in Arizona, the Twin Metals project in Minnesota and the Pebble Project in Alaska, to name a few.

The Copper World Project, owned by Hudbay Minerals, has secured key state permits, allowing it to advance toward sanctioning with a Definitive Feasibility Study (DFS) expected mid-2026 and a potential sanction decision in 2026. However, the project faces ongoing legal challenges from environmental groups appealing the air permit, citing concerns over toxic dust and insufficient pollution control. Hudbay continues detailed engineering and securing financing, including a significant investment from Mitsubishi, and plans to mitigate dust issues.

Twin Metals continues to pursue exploration on state and private land while appealing federal court decisions to reinstate canceled federal leases, facing a federal mining ban near the Boundary Waters. The company is awaiting state environmental reviews for its proposed mine, all while emphasizing its potential as a low-carbon mineral producer for the clean energy transition.

The Pebble Mine project in Alaska is currently blocked by a U.S. Environmental Protection Agency (EPA) veto issued in January 2023 under the Clean Water Act, preventing large-scale development in the Bristol Bay watershed due to unacceptable impacts on salmon fisheries. The developer, Pebble Limited Partnership, is challenging this determination in court.

To date, none of these projects have been approved to go into production despite the growing demand for the minerals that each site contains. The opposition to each project varies but the results, so far have been the same.

Congressional mandates, record prices for copper and other metals, and even demands from the current Executive Branch of the United States have failed to push Resolution Copper across the finish line.

On Jan. 9, the Ninth U.S. Circuit Court of Appeals heard arguments in three related cases that seek to stop the Oak Flat land exchange while the lawsuits are pending. The hearing addressed appeals of an August decision by the U.S. district court in Arizona that denied the plaintiffs' requests for a preliminary injunction.



Photo courtesy of Resolution Copper

Resolution has broad support in and around Superior, including the support of the town mayor, Mila Besich, many members of the Apache tribe, and Manny Guzman, executive director of Rebuild Superior Inc.

Community support

Despite what some headlines might suggest, Resolution Copper has broad support in and around Superior. This includes the support of the town mayor, Mila Besich, many members of the Apache tribe including the nearly two dozen currently employed by Resolution and Manny Guzman, the executive director of Rebuild Superior Inc., a nonprofit organization with the mission to be the champion for economic and community needs of residents of Superior to enhance the quality of life for generations to come.

"We are very strong partners with Resolution," said Guzman. "We are the most impacted community by this project and so along with Mayor Besich; we have been at the table negotiating with Resolution Copper. We feel like we are heard and that we are changing the mining industry for the better. We have been involved with defining: What does a best practice look like for an extraction company operating in a small town like ours?"

Besich was elected mayor or Superior in 2016. She is a fifth-generation resident of Superior and while she said she respects and is sensitive to the stance of Apache Stronghold, she believes the mine, the community and concerns of the Native Americans can co-exist and can indeed provide benefit to all sides with the development of the mine.

"The mine needs to open. Our community, our state … the entire world needs this copper. So rather than fight against it, why not fight for it? But do so while also making sure that we have what we are going to need in place to be successful now and in the future," she said. "That's been our biggest priority, to make sure that we that we have this opportunity and that our people are ready to benefit from the mine."



Photo courtesy of Resolution Copper

At full operation, Resolution Copper expects to directly employ about 1,500 workers, including strong-paying union jobs, with an estimated $134 million per year in total compensation.

Like many mining communities, the town of Superior has experienced boom and bust cycles connected to the six mines that are nearby. Besich said she and the town council have approached the issue by looking for facts and science, and not emotion.

"I don't know that opposition is necessarily as connected to the realities versus what is emotion. And that is where I am really proud of the town of Superior and the town council with the work that we have done collaboratively with Resolution Copper. The reality is that this ore body will be mind whether it's mined in this decade or the next decade, so we want to make sure that we are giving Superior a strong foundation to be able to truly leverage and have opportunity from a project of this magnitude," Besich said.

"We have worked with Resolution to come up with a lot of extensive mitigation agreements on everything from socioeconomics and economic diversification to police and fire safety infrastructure to outdoor recreation, and I think that's what makes the Resolution Copper project such an important legacy project because we have been able to create a better path forward together."

For its part, Resolution Copper states that it has contributed more than $3.5 million in social investments in the community to more than 300 local initiatives. These contributions include hundreds of volunteer hours each year and more than 250 scholarships since 2002 totaling more than $850,000. Many of these have been awarded to members of the San Carlos Apache Tribe.

Resolution Copper supports the Superior Unified School District by contributing millions to initiatives including the STEM and robotics programs and created three-year apprenticeship program that equips students with the skills needed to safely operate and maintain on-site assets at Central Arizona College.

At full operation, Resolution Copper expects to directly employ about 1,500 workers, including strong paying union jobs, with an estimated $134 million per year in total compensation. Resolution Copper is also committed to local vendors and hiring. More than 90 percent of the current 300 employees and contractors at Resolution Copper live within 40 miles of the project.

The project will also generate approximately 2,200 indirect jobs with an estimated $136 million in compensation, meaning it could support some 3,700 jobs and $270 million per year in total compensation at full production which is important to Astor and other San Carlos Apaches.

"I see the current state despair at the San Carlos Reservation where there are not many jobs, and there is a lot of poverty. And I see the issues that come along with not having a job," said Astor. "There are high rates of alcoholism, drug abuse, domestic violence and inadequate housing. We Apache are a matriarchal society and as a tribal member and a grandmother, I look at what Resolution Copper could offer our tribal members. I look at what it can offer the young people and what that could mean over the 60 years of the life of the mine. I see opportunity for many generations of our people to lift themselves and their families out of poverty."

Studies show that Resolution Copper could produce up to $61 billion in economic value for Arizona over the project's 60-year lifespan. Resolution Copper will boost state and local tax revenues by $88 million to $113 million per year, while the federal government could see an extra $200 million in tax revenues per year.

"This is about coexistence," said Peacy. "We are in the footprint of this historic Maga Copper Mine, and for decades they drilled and blasted and put in shafts in the Oak Flat areas and continued to mine through the 1960s and 70s. Ranching and recreation, and mining all existed in that time. The goal of the EIS and this carefully crafted codesigned plan with local communities and tribes is to help all these values coexist.

"We have six local communities and 10 of 11 tribes who have worked side by side on this project," said Peacy. "We have coexisted for 100 years and there is no reason to think we cannot continue to do that for the life of the mine and beyond." ■

Forging a path to low-carbon lime

by Fiona Woody

Lime and calcium products are essential building blocks to the modern world, used to purify drinking water, preserve foods, control pollution, improve crop yields, stabilize soil, pave roads and support the production of steel, cement, glass and many other industrial processes.

While lime is essential to society, it also has a sizable carbon footprint. Approximately 30 percent of the scope 1 greenhouse-gas emissions generated during lime production are related to fuel combustion, while the remaining 70 percent are created by the unavoidable chemical reactions during calcination.

Changing regulations impacting lime

Lime operations are subject to both federal and state requirements for air emissions, water use and disclosures.

At the national level, operations listed as major sources of air pollutants are subject to Environmental Protection Agency (EPA) maximum available control technology (MACT) standards. Tighter MACT standards for the lime industry are slated to go live in 2027 — however, the current administration is reviewing these regulations. In light of potential changes to federal emissions standards, some states are pursuing legislation regarding mandatory disclosures.

Despite a shifting regulatory landscape, capital projects to reduce the carbon footprint of lime production can have a long-time horizon. For example, investing in fuel flexibility may entail five or more years to construct natural-gas pipelines or renewable energy sources. Carbon capture and sequestration technologies may take as long as a decade to adopt when they become feasible.

As a result, lime producers must plan administration-agnostic approaches to support long-term sustainability needs five, 10 or 15 years from now. The National Lime Association has published "A Roadmap to Carbon Neutrality for the U.S. Lime Industry," discussing the industry's plan to become carbon neutral by 2050 and aligning the industry around a shared approach to reducing lime's carbon footprint. By reducing carbon emissions and improving sustainability, lime producers can meet evolving regulations, provide business continuity, manage climate-related risks and help customers reduce their scope 3 emissions to meet their own sustainability goals.

Confronting the challenges of sustainable lime production

While low-carbon or zero-carbon lime is attainable, the road is long and has many challenges. It will require not only lime producers' own commitment, but also supportive infrastructure, technologies and partnerships.



Photo courtesy of MLC

At its UK Singleton Birch operation, MLC has restored 65 acres of previously quarried land to agricultural land. The restored land produces crop yields at least as high as that prior to quarrying.

Upgrading the energy efficiency of aging equipment — such as kilns and burners — requires significant capital expenditures and supportive infrastructure. However, only around a third of current carbon emissions from lime production can be mitigated through energy considerations. Addressing the unavoidable emissions of calcination will require advanced innovation in the field of carbon-capture technology.

These investments also impact downstream sustainability, such as customer scope 3 emissions and risks associated with climate, labor and consumer product safety. Evaluating supplier sustainability has become a routine part of lime procurement for many companies.

Deploying sustainable practices and technology

Responsible lime

Fiona Woody is director of sustainability and ESG at MLC, St. Louis, MO, email c/o Sarah Poliski at spoliski@godfrey.com.



Photo courtesy of MLC

Reducing the carbon emissions related to lime production can help lime manufacturers meet evolving regulations, manage climate-related risks, enhance business continuity and support customers' sustainability goals.

Lime and calcium products are essential building blocks to the modern world.

companies are adopting sustainability tactics such as wastewater recycling, modernizing equipment, transitioning to cleaner energy sources and optimizing lime usage to reduce waste.

Lime manufacturers mostly use fossil fuels in lime kilns, which release carbon dioxide (CO_2) into the atmosphere, as well as water from city supplies and water tables for processes. Increasingly, manufacturers are looking to reduce dependence on solid fuel, enhance energy resilience and recycle water drawn from public sources.

Proven methods that reduce lime's carbon emissions include upgrading kilns, investing in natural-gas capabilities and incorporating renewable energy. Lime producers are also evaluating the feasibility of emerging technologies so they will be available when needed.

Evolving kiln technology. Most new lime kilns constructed today are cleaner-burning vertical kilns, which are more sustainable than coal-fired rotary kilns, their predecessors. There are also options to incorporate renewable energy and blends, such as biomass with natural gas.



Renewable energy. Lime manufacturers are exploring alternative fuels, such as hydrogen, to understand how they impact kilns, the final product and the cost of production. For example, MLC has partnered with Centrica to generate hydrogen power at their UK operation, replacing a portion of natural gas used to fuel the kilns. The proposed project has been shortlisted for the UK Hydrogen Allocation Round 2 funding.

Alternative fuels can also include renewable resources such as wood chips, organic waste or even spent railway ties. Some manufacturers have already successfully implemented solutions, such as MLC's anaerobic digestor plants in the UK, which break down organic waste to produce renewable, low-carbon electricity equivalent to 99 percent of the lime operation's average monthly consumption.

Water recycling. Stormwater can be captured and used for the manufacturing of some nonfood-grade lime products, as well as for dust suppression on site roadways. MLC uses wastewater to irrigate the hayfields the company leases to local farmers at its Ste. Genevieve, MO site. The lease agreements also require leaseholders to farm the land sustainably.

Supply-chain optimization. Improving logistics efficiency can reduce the environmental impact of the lime supply chain. Distribution terminals shorten distances to customers. Transloading improves flexibility, enabling companies to minimize trucking emissions by using barge or rail for part of the journey.

While these solutions are effective to address energy-related emissions, they do not address the carbon emissions that come from the lime itself when heated in kilns. One of the primary methods to address calcination emissions is through carbon-capture technology.

There are carbon capture and storage (CCS) technologies that are deployable today. However, they are expensive, energy-intensive, require chemicals and risk potential CO_2 leakage, creating more carbon waste streams. Technological innovation is necessary to make CCS feasible for the lime industry.

It is important to note that despite the unavoidable calcination emissions from production, lime products reabsorb CO_2 from the atmosphere over time. Up to 29 percent of CO_2 emitted during production is reabsorbed in many

major lime applications. This partially offsets production emissions and may be used in calculations for total carbon impact.



Photo courtesy of MLC

Supporting sustainability in customer markets

Through innovation and collaboration, lime companies can contribute directly to their customers' sustainability. For example, lime optimized for low impurities, consistent particle sizes and reactivity can reduce volume requirements, and thus reduce the environmental footprint of transport, storage and labor. Lime manufacturers can also provide equipment and application expertise to optimize the efficiency and performance of lime processes.

This promotes sustainability in many mature markets where lime plays a pivotal role — such as steel, agriculture, energy utilities and municipal water. It is also increasingly used in growing markets with demand for sustainable offerings.

According to a 2022 McKinsey study titled "Accelerating toward net zero: The green business building opportunity," the addressable market size for zero-carbon technologies and other net-zero offerings could reach $12 trillion by 2030, with the most significant opportunities in transport, buildings, power and water. Lime is used in many of these applications, including lithium hydroxide conversion for electrification, soil stabilization, and fiberglass for wind farms, carbon-absorbing building materials and flue-gas treatment in energy-from-waste plants.

In addition to supporting sustainable markets, the lime industry is working to establish best practices to meet the need for measuring and sharing sustainability data. For example, a National Lime Association working group, composed of representatives from member companies and independent experts, is developing guidelines for lime product lifecycle assessments (LCAs) to create a consistent basis for environmental product declarations (EPDs). For fair carbon accounting, companies should employ a cradle-to-grave lens for the product's entire lifecycle.

Accountability through transparency

Responsible lime manufacturers are partnering with third-party organizations to measure, track and report sustainability data. By tracking emissions, energy use and waste reduction with a data-driven approach, lime manufacturers strengthen accountability by clearly demonstrating tangible progress toward environmental goals.

Leveraging globally recognized common frameworks for reporting sustainability data — such as SASB, GRI and TFCD — makes it easier to compare and understand performance across the industry. These frameworks highlight achievements, identify pain points and enable lime producers to improve strategies using accurate data while also fostering more credibility with customers who want to reduce scope 3 emissions.

Procurement and ratings platforms like Sedex and EcoVadis can also help companies assess and share their sustainability performance.

Committing to a sustainable future for lime

Through strategic investment, innovation, transparency and partnership, lime manufacturers can forge a path to net-zero lime while providing reliable supply of this essential mineral to critical sectors. But the industry needs a future-focused mindset and a long-term commitment to realizing that goal.

Simply meeting the minimum requirements of today — whether they are from regulators, customers or investors — is not a viable strategy for long-term success. To move the lime industry forward, manufacturers need to set ambitious but achievable goals and demonstrate continual progress.

The journey to more sustainable lime manufacturing is not easy, and it is not fast. Meaningful, lasting progress takes time, continuous investment and deep commitment. Lime manufacturers that work toward that goal with a spirit of transparency, cooperation and accountability can help bring the lime industry into a new era of sustainable production, protecting the planet's future and ensuring the industry's long-term success. ■

MLC partners with third-party organizations to measure, track and report sustainability data to strengthen accountability and clearly demonstrate tangible progress toward environmental goals.

Photo courtesy of MLC

Dave Kanagy leaves a legacy of visionary leadership of SME

by William Gleason, Editor

Since 2004, Dave Kanagy has served as the executive director and chief executive officer of SME. In that role, he has worked with 22 SME Presidents, traveling the world to represent the Society. His prestigious one-million-mile status with United Airlines is a testament to these efforts. He has been to six of seven continents while leading the Society on a journey from a struggling association in 2004 to the largest and arguably the most influential professional mining society in the world.

In the following pages, some of those past SME Presidents reflect on their time with Kanagy and paint the picture of a visionary leader who was willing to make the hard decisions for the betterment of the Society while remaining open to new ideas and opportunities. One of his first accomplishments as the executive director was to streamline the SME Boad of Directors from 29 members to nine, making it much more effective. With a keen financial sense, he was able to add value while cutting excess to expand the Society in every measure.



Kanagy receiving the Prazen Living Legend of Mining Award from the National Mining Hall of Fame and Museum.

As the leader of SME, Kanagy helped facilitate much of the Society's growth and innovation as the world's largest mining related organization. He has a B.S. degree in industrial education from the University of Maryland, an M.S. degree in technology education from Eastern Illinois University and is a certified association executive by the American Society of Association Executives. Under his leadership, several unique programs were created or advanced, including OneMine.org, the world's foremost online mining research library. He enhanced legacy programs and increased collaboration with international organizations. Kanagy is the recipient of prestigious awards, including the Colorado Society of Association Executives' Professional of the Year award and the Mining and Metallurgical Society of America's Gold Medal award.

Barbara A. Filas – 2005 SME President



What I loved the most about working with Dave is that he always supported me when I wanted to do something new or different at SME. I have swung off many windmills throughout my SME career, like championing the first student mentoring initiative, creating the first new division in SME (the Environmental Division) in nearly a half century, and forming an ad hoc Governance Committee, whose recommendation was that on my first day as SME President I would ask 29 SME Directors to all turn in their resignations and be replaced by a nine-member board. Dave completely supported all these initiatives and really was the driver in making each of them happen. We just couldn't get anything done in a timely manner with a 29-member board. With the downsized board, in about one year's time we were able to create the Registered Member program, establish a new marketing plan, commit to holding joint meetings with the Colorado Mining Association when the SME Annual Meeting is in Denver, CO, merge with the American Underground Association to create the Underground Construction Association (UCA), create a new governance structure supported by strategic committees, and develop new Articles of Incorporation and Bylaws. What a change, and it never would have happened if the executive director had not been fully supportive. I always say that my last windmill to swing from at SME is the WAAIME Division. As the current chair of that division, I can always count on Dave's support for our new programs, for how we interpret our operating agreements, and for being a presence in our



Kanagy with seven SME Presidents: John Murphy, Drew Meyer, Nikhil Trivedi, William Wilkinson, George Luxbacher, Bill Hancock and Robert Schafer.

meetings and receptions. I am truly honored to have worked with such a consummate professional over the years. Dave's departure from SME leaves giant shoes to fill, but he has served SME extremely well for over two decades and deserves to put his feet up next to Trish's and enjoy his retirement. I wish them both my very best!

By my standard, Dave has been by far the most effective executive director in the history of SME. He came into the Society at a very dark time. Our financials were abysmal and our membership was rapidly declining. I can remember giving talks with graphs of our financial and membership trends, pointing out that SME would be out of money in seven years and out of members in another seven years if we didn't make some drastic changes. Dave came in as executive director and was never intimidated by the trends. He was instead invigorated by the challenge to change their downward direction. He has been responsible for so many changes at SME over the years that there are too many to count. Today, SME is among the largest, if not the largest, technical societies for mining in the world. It is financially sound, our membership is strong, and that success is directly attributed to Dave's leadership and the effort of all the stellar SME staff.



Steve Gardner, 2015 SME President

I was on the SME board in the early 2000s when a search for a new executive director started. The SME board consisted of 29 members and could be very unwieldy. When Dave Kanagy came on board, I think we all soon realized he had a take-charge personality, which was exactly what SME needed.

We also all remember what we affectionately called Dave-isms. Dave would have his favorite sayings for different situations. One, of course, was, "If you're not 10 minutes early, you're late." Or "Dave is not going to jail for SME." And then WAIT, Why Am I Talking!

Dave was a great travel companion. Karen and I have some great memories of traveling around the country and the world during my term as SME President in 2015 and then again, over this last year as AIME president.

It was my privilege to get to know and work with Dave Kanagy and call him friend. He truly saved SME.



William H. Wilkinson – 2009 SME President

I was SME President in 2009 and one of the duties of the president was to attend the PeruMin conference in Arequipa, Peru. So, Dave and I and SME staff flew to Arequipa for the meeting. Since I was a VP with Freeport-McMoRan, they took care of many of the arrangements. One of these was securing us rooms in the Hotel Costa del Sol, a very nice hotel in Arequipa. (This was an amazing contrast to the 2011 PeruMin trip, where Dave invited several past presidents and their spouses and our accommodations were in a convent, but that is another story.) This was a time when security in Peru was questionable, so one of Freeport's requirements was that Dave and I needed to be transported by Freeport security. This seemed like a bit of overkill, but Dave and I never had to wait for a bus or a taxi.

One of the other significant memories of travel with Dave during 2009 was a meeting with the Member Societies in Kansas City. As part of that trip, we visited the Linda Hall Library where many SME publications are archived. On

display was one of the original Latin editions of Agricola's De Re Metallica. Amazingly, we were allowed to actually turn the pages and look at some of the figures after we put on archival gloves. This was a truly amazing experience.

The 2011 PeruMin trip was a great trip, in part because of the bonding among the group staying in the convent as mentioned above. The accommodations were basic, college dorm-like rooms with twin beds, and many folks did not have hot water. It was great also because Dave arranged a trip to Cuzco and Machu Picchu for the group. Machu Picchu is a magical place and thanks to Dave this trip checked off one of my bucket list boxes. It was a combination bus and train trip with several stops in the Sacred Valley on the way. I especially remember walking the trail to the Inca Bridge with Dave.



Nikhil Trivedi – 2010 SME President

Having been a member of SME since 1968, I have seen several executive directors come and go. I don't have any impression of any of them. They were doing their jobs, and the Society was coasting along, experiencing the ups and downs of the mining industry.

In the early 2000s, SME was experiencing severe financial challenges with membership decline adding fuel to the fire. The industry itself was in one of its down cycles.

In 2004, Dave Kanagy joined SME as executive director from ISS, an AIME Member Society. My interaction with Dave began in earnest in 2008 when I became president-elect designate in advance of my SME presidency in 2010. Dave's energy, focus on industry, situational leadership style and strategic thinking impressed me from the very first time I interacted with him.

During my SME presidency, there were three events that left a lasting impression on me.

I wanted to establish a new, separate Health & Safety Division. Dave advised me to take it slowly and start with an ad hoc committee to determine the feasibility and sketch out what the new Health & Safety Division's charter would be. That sage advice gave us a couple of good years to have a standing committee laying a solid foundation for that division, which is now flourishing. That was Dave being a wise counsel and a strategic thinker.

After Dave's miraculous rescue of SME's finances, by 2010 SME was growing and we needed actual physical space as the old building in Littleton was not adequate for our future growth objectives. So, Dave found an old TV studio and SME bought it with Dave promising that we will pay off the building by 2015, and … he kept his word. The current SME headquarters building was fully paid off in five years after purchase. That was Dave having a keen eye for a good deal and disciplined focus on the bottom line, resulting in enhanced value for SME members. I venture to add that Dave's fiscal management of SME has made SME a lot less vulnerable to the industry's cycles.

Dave and I traveled to the Russian Federation in 2010 to attend the annual meeting of the International Marine Minerals Society. During rush hour on Moscow Metro, the compartment we were in was so crowded that I just could not get off at our destination station. Dave was closer to the exit and managed to get off and I waved goodbye to him as the train sped off, leaving both of us wondering what just happened. Dave later mentioned to me that he had already started thinking what he was going to tell the SME Board about how he lost the SME President in unfriendly territory. Thanks to the rush-hour train frequency in Moscow, I could catch a returning train from the next station back to where Dave was and reunite with him. At that time, I saw Dave as a caring friend.

I worked with Dave again in a different setting. When I became AIME President in 2016, I found that Dave was the most prolific contributor to discussions on AIME's mission and future. Dave had intimate and detailed knowledge of AIME's history, past discussions, decisions and actions. Dave was the conscience and the voice that kept the AIME legacy alive for a lot of new members from AIME's Member Societies.

As I look at the milestone Dave is approaching in early 2026, after more than two decades of solid leadership at SME, I am happy to note that Dave is getting well-deserved recognition from AIME, SME, AMEA, association managers society, MMSA, National Mining Hall of Fame and several other entities.

When one embarks on a career, one hopes to have an impact. Dave has had an impact. Not just an impact; Dave has had a lasting and profound impact. Dave's impact on SME, the SME Foundation, the mining industry and the SME membership at large will be felt for decades.

George Luxbacher – 2018 SME President

I first met Dave in 2002 when he accompanied Mike Karmis, then SME President, to the Coal Division Executive Committee



(EC) meeting at the annual meeting. George Weisdack and I had convinced the Coal Division EC that we needed to move our scholarship funds to the SME stock portfolio rather than the then SME-mandated approach of fixed investments – we came out swinging with our demands. All for the best – SME let us move to stocks and, over time, the other divisions to a large part followed us. That was the same meeting where Mike challenged us to change the name to Coal & Energy Division, which we did with minimal results over time. I don't think I made a great first impression on Dave but he certainly recognized me going forward.

I then served on the SME Board representing the Coal & Energy Division from 2004 through 2006 and got to know Dave much better. As I finished my term on the board (my second pass, having served on the board as the Eastern Regional Vice President from 1994-97), I found I has been selected to serve as the 2008 SME President – this began 20 years of a great friendship between the Kanagy and Luxbacher families. Back then, the SME President didn't do all the international trips, but we did the travel to local sections, AIME and UEF. One highlight was the 2008 AIME Board of Trustees (BOT) meeting in Jackson Hole, WY where we rafted down the Snake River for riverside campfire dining, competing with mosquitoes for dining pleasure. Dave supported me in bringing all the divisions together at the Midyear Board meeting to encourage more input – he never stops reminding me that this practice has cost SME a lot of money since then, bringing staff to the meeting to support the increased attendance.

Dave, in a brave move, organized a trip to Peru for a group of SME past presidents, senior members (all of whom I believe later became SME presidents) and SME staff. We went to Lima, then Arequipa for PERUMIN and to sign an MOU with the Instituto de Ingenieros de Minas del Peru. There was a big hiccup – the travel agency SME was using had screwed up and not booked hotel reservations as promised for the Libertador Hotel (a first-class hotel) in Arequipa – with the major mining show underway, rooms were impossible to find. Mike Karmis had a Society of Mining Professors (SOMP) meeting in conjunction with PERUMIN and he had put the attendees up at a Catholic retreat center run by the Daughters of Charity of St. Vincent de Paul – Peru. Luckily, they could also accommodate the SME crowd. The retreat center had to buy bedlinen and towels for us – other than small individual beds, linty towels (they hadn't been washed first), and only solar-heated hot water, this was a great accommodation – particularly considering the alternative of no rooms. It worked out great; the group purchased snacks and drinks and really bonded more than at any other SME event and it showed during the rest of the trip.

The group then flew to Cusco, then on by bus to Urubamba, stopping in Pisac and Ollantaytambo, then train to Aguas Calientes. We spent two days there touring Machu Picchu, before returning to Cuzco by train, then Lima by plane. This was a trip of a lifetime, according to all the members and spouses. The hotel screwup turned out to be a plus and we even had a great time at the retreat house.

In 2012, Dave and I were at the AIME BOT meeting in Carmel, CA and got the opportunity to play golf at Pebble Beach (with Drew Meyer and Mark Rubin, SPE ED). I am at best a poor golfer and won't even admit how I did that day, but the course is beautiful and the rest of our foursome (including Dave) tolerated me, ignoring my balls that went way off course.

In 2013, I was AIME President and elected to hold my BOT meeting in Alaska, initiating the concept of a field trip related to the President's society. Naturally, through Dave's connections, we went to the Pebble Project by plane and helicopter. While we did our best to overcome the antimining nature of the TMS BOT members, we were not successful. Orvis and NGO propaganda won out. This was another great trip and Dave and I (with our spouses) went by boat to see glaciers and joined the entire group for a rafting trip followed by a riverbank salmon bake.

Robert W. Schafer – 2021 SME President



Dave certainly made the SME an organization that is on sound financial footing and brought growth that he and everyone is proud of. However, the greatest contribution that Dave brought is the sense of genuine purpose and SME's reason for reaching and achieving goals for the future. He brought a genuine and sincere sense of purpose for SME members and its leaders. Dave gave SME a future path to continuing success. ■

Keynote speaker to discuss US mineral security at MINEXCHANGE 2026

by Carrie Smith, Associate Editor

The Society for Mining, Metallurgy & Exploration's annual conference and expo, MINEXCHANGE 2026, will take place Feb. 22–25, 2026, at the Salt Palace Convention Center in Salt Lake City, UT. The event will foster a hub for innovation, technical exchange and policy discussion for the global mining industry. Over four days, attendees will take part in short courses, technical sessions, field trips and networking events that highlight the advancement of the mining industry.



Keynote speaker from MINEXCHANGE 2024.

The conference's keynote session, titled "Regaining America's Mineral Dominance," will start at 8:30 a.m. on Feb. 23 in the Grand Ballroom E–J. The speaker will address the sweeping policy actions now shaping the nation's mineral future, following a series of executive orders issued by the Trump administration designed to bolster domestic mineral production and energy security. These directives, including Immediate Measures to Increase Domestic Mineral Production (EO 14241) and Establishing the National Energy Dominance Council (EO 14213), have set in motion a coordinated effort across the Departments of Interior, Energy, Defense and Commerce to enhance the United States' position as a global leader in critical minerals.

The invited speakers include Utah Governor Spencer J. Cox and Nate Foster, managing director of Rio Tinto Kennecott, who will examine how policy and industry are converging to meet surging demand for minerals essential to modern technology. Governor Cox is expected to highlight Utah's long-standing role in American mining, from the early development of Kennecott Copper to its current position as a producer of 40 of the nation's 50 identified critical minerals. Foster, meanwhile, will offer insights into Rio Tinto's extensive operations in Utah, including the Kennecott Copper Mine — one of only two operating copper smelters in the United States — and the company's ongoing efforts to build more resilient, sustainable supply chains.

Rio Tinto's work in critical mineral production, from copper and tellurium in Utah to new operations in Arizona, has made it a fundamental figure in the U.S. mineral economy. Projects such as the Resolution Copper development and the revival of Gunnison Copper using Rio Tinto's innovative Nuton technology illustrate how private-sector leadership is driving sustainability in domestic mining. These advancements come at a critical moment for the industry, as copper prices remain near historic highs. The keynote session will emphasize that meeting future mineral demand will require a concerted effort between government, industry and technology partners to secure responsible, domestic production.

Immediately following the keynote, the Robert E. Murray Innovation Award Lecture will start at 10 a.m. as part of the same session. Lucy England, managing director at FLSmidth, will present on "Sustainable Copper Mining Flowsheets and the MissionZero Mine." England, who has spent more than 25 years in mineral processing and innovation, will discuss how FLSmidth's MissionZero initiative aims to develop the world's most efficient

copper processing flowsheets, which have cut emissions, energy use and water consumption across the value chain. Her lecture will highlight the importance of industry collaboration and technology transfer to achieve meaningful reductions in mining's environmental footprint.

Aside from the keynote address, MINEXCHANGE will provide a plethora of other talks, ranging from award lectures to lunch speakers. The afternoon will continue with the Mineral & Metallurgical Processing Division (MPD) Plenary Session from 2-3:40 p.m., showcasing three distinguished award lectures. Jan Cilliers of Imperial College London will deliver the Antoine M. Gaudin Award Lecture on "Particles and Froths for Fun and Profit," offering a look into the evolution of flotation and physical separation technologies. Robert E. McIvor, founder of Metcom Technologies, will present the Robert H. Richards Award Lecture on "Learning and Good Fortune on the Road to Discovery," on the interconnected nature of grinding, milling and hydrocyclone systems. Rounding out the session, Ronel Kappes of Newmont Corp. will deliver the Milton E. Wadsworth Award Lecture on "In the Pursuit of Happiness — Leveraging Curiosity to Deliver Value," drawing on her career-long commitment to technology application and process improvement in gold and base metal mining.

On Feb. 24, the Women of SME Breakfast will be held from 7-9 a.m., featuring Beth Borody, chief executive officer of The Femina Collective, and Allison Coppel, chief executive officer of Pacha Associates, as facilitator. Borody's talk on "Mining's Untapped Wealth: Women" will explore how women's growing influence as investors, executives and innovators is reshaping the industry's economic and social landscape.

The Industrial Minerals & Aggregates Division Lunch from noon to 2 p.m. will feature Jenny Martin, vice president and head of communications and strategy at the Essential Minerals Association, and Benjamin Cox, co-founder of B2 Natural Capital, who will discuss the sector's evolving role in supporting infrastructure and decarbonization initiatives. The Coal & Energy Division Lunch will spotlight Charles Lussier, chief commercial officer at Warrior Met Coal, presenting on "Warrior — Thriving Amid Uncertainty: Growing, Adapting, and Innovating." Lussier will share insights from his decades-long career in energy and mining on how resilience, innovation and adaptability remain key to navigating industry volatility.

On Feb. 25, attendees can look forward to two notable lunch events. The Jackling Lecture and Mining & Exploration Lunch from noon to 2 p.m. will feature Ralph J. Stegen, who will talk on "Exploration for Porphyry Copper Deposits in Western North America: Emphasis on Brownfield Exploration Methods and Results," a retrospective on the history and future of exploration in some of the continent's most prolific copper districts. The MPD Division Lunch from noon to 1:45 p.m. will feature John G. Mansanti of Excelsior Minerals, speaking on "Getting the 'gists — Recruiting Process Talent." Mansanti will address one of the industry's most pressing challenges: attracting and retaining the next generation of metallurgical and process engineering professionals.

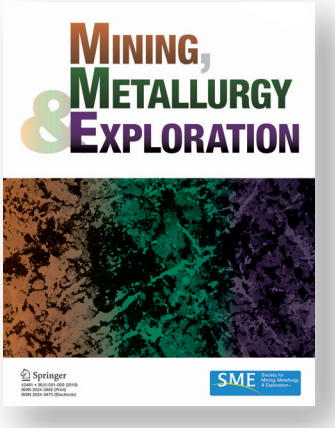
Beyond the speeches, attendees will have the opportunity to go on field trips. On Feb. 21 at 8:30 a.m., the Young Leaders Committee will host a home build in partnership with Habitat for Humanity Greater Salt Lake Area. Participants will spend six hours volunteering on a home-building site, learning new skills or demonstrating prior ones, which will wrap up around 3:30 p.m.

On Feb. 26 from 7 a.m. to 4:30 p.m., the Bingham Canyon Mine, one of the world's largest openpit copper mines, will offer participants the chance to learn about Bingham Canyon's geology, gain an in-depth overview of data collection from core logging processes at Kennecott Copper Mine, and examine drill cores from both openpit and underground mining operations. That same day, MINEXCHANGE attendees also have the option to select an hour time slot, from 7-9 a.m., to view the complete Kennecott value stream. Participants will visit the historic Bingham Canyon openpit mine, one of the largest pits in the world, followed by a tour of the Kennecott Concentrator, showcasing the grinding floor and flotation circuit. This event will conclude with a walking tour of the Garfield Refinery.

The third and final field trip will consist of a Kennecott tailings facility visit. Located near Magna, UT and the Rio Tinto smelting and refining facilities, participants will meet the staff and discover more about the intricacies of safely managing a large facility, while remaining a strong partner with local communities.

Overall, attendees will gain access to traditional talks and technical programs but also receive a first-hand look at the industry's live action. While fostering a center for networking, MINEXCHANGE's expo will give participants the inside scoop on new products and services from big industry names. From discussions on the national mineral agenda to exhibiting technology redefining the future of mining, MINEXCHANGE 2026 stands at the forefront of industry transformation. ■

Extended abstracts from the SME journal Mining, Metallurgy & Exploration



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Invited Extended Abstracts

Application of powered air purifying respirators (PAPRs) for protection of underground miners from respirable dust

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A powered air-purifying respirator (PAPR) is a battery-operated personal protective device that helps shield mine workers from elevated dust concentration in underground mining operations. It uses a blower to force the contaminated air through a high-efficiency particulate air (HEPA) filter and delivers clean air to the miner. Its filtration efficacy, usually expressed in terms of protection factors, is higher than that of traditional respirators. Therefore, when used in conjunction with traditional engineering controls, PAPR can not only reduce the exposure of mine workers to respirable dust, but it can also be instrumental in regulatory compliance efforts.

Background

Underground mining operations adopt several measures to reduce the exposure of miners to respirable dust. This includes establishing a mine-wide ventilation system, using dust scrubbers and water sprays, and other engineering controls. The hierarchy of controls to alleviate workers exposure underground can be expressed using a framework developed by the National Institute for Occupational Safety and Health (NIOSH). PAPRs are placed at the bottom of this triangular framework and can be extremely effective when used together with other controls.

PAPRs are battery-operated devices that use a blower to force dirt-laden air through a HEPA filter toward the miner's respirable zone (Fig. 1). Dust particles are captured on different layers inside the mask. As this system is positively pressurized, ambient dust cannot be transported inside the mask and inhaled by the miners. In addition, leakage rates are minimal and fall under 0.50 percent.

The filtration efficiency of PAPR is defined in terms of protection factors (PFs): (1) The assigned protection factor (APF) is the minimum expected PF presented by the PAPR when a trained user uses a sound unit according to

the prescribed method. (2) The workplace protection factor (WPF) presents the degree of protection offered under a certain circumstance in an operation; this allows the company to understand the specific performance for unique contaminants that might be present. (3) Fit factor (FF) shows the PF of a known respirator for a specific user.

NIOSH recommends a minimum APF of 25 for any loose-fitting PAPR with a hood or helmet, and 50 for tight-fitting ones [1]. For their excellent PFs, PAPRs have been mainly implemented in healthcare, followed by the coke and mining industries. Mining, in particular, is a highly regulated industry where operators must meet stringent requirements for regulatory compliance. Computer modeling and laboratory testing methodologies, including breathing simulation studies, are routinely used to study PAPR performance.



Fig. 1 The major components of a power air-purifying respirator (PAPR): (a) the mask provides a controlled breathing volume, (b) the blower enables the movement of contaminated and clean air through the filter, and (c) filter elements that trap the particles; the parts correspond to a CleanSpace PAPR.

Exposure standards

In the United States, NIOSH, the Food and Drug Administration (FDA) and the Occupational Safety and Health Administration (OSHA) are responsible for researching, establishing and regulating the workplace environment. Some of the frequently used exposure standards are summarized in Table 1. Similar standards exist for other materials. The research results also frequently compare the findings to the established standards.

Mining industry petitions to use the PAPRs

Due to the excellent particulate capture efficacy of PAPRs, several mine operators have petitioned MSHA to approve their use in specific operations. These petitions were put forward for operations such as San Juan Mine 1 (Westmoreland San Juan Mining LLC), Foidel Creek Mine (Peabody), West Elk Mine (Mountain Coal Co. LLC), Bailey, Harvey, and Enlow Fork mines (Consol Coal Co.), and Bull Mountains Mine No. 1 (Signal Peak Energy LLC). The petitions requested using the TR-800, TR-800 EX and PAF-0060 PAPRs. These were filed under the provisions of the Code of Federal Regulations (CFR 75.500(d), 75.507-1, 75.1002, 75.507-1(a) and others) [5].

Table 1 — Prescribed exposure standards in some of the industries in the United States.

Materials	Standards	Source
Coal dust	1.5 mg/m^3 (respirable dust underground) and 0.5 mg/m^3 (intake air concentration)	[2]
Aluminum metal	15.0 mg/m^3 (total dust) and 5.0 mg/m^3 (respirable part)	[3]
Asbestos	100,000 fiber/m^3 collected using prescribed method	[4]
Limestone	15.0 mg/m^3 (total dust) and 5.0 mg/m^3 (respirable part)	[3]
Calcium silicate	15.0 mg/m^3 (total dust) and 5.0 mg/m^3 (respirable part)	[3]
Silica (respirable crystalline quartz)	{(10 mg/m^3)/(percent SiO_2 + 2)} depending on size fractions	[3]

Conclusions

PAPRs are a class of personal respirators that protect miners by capturing dust particles through a high-efficiency filter. These devices capture particles of sizes exceeding 0.3 µm efficiently and have shown good efficiency capturing much smaller particles as well. Their efficiency is quantified in terms of several types of protection factors, depending on their applications. The particulate alleviation efficiency of PAPRs have been demonstrated extensively in healthcare. Large-scale use of PAPRs in underground mines is still not prevalent, although several operators have petitioned MSHA seeking approval to use specific PAPRs in selected operations. Under the MSHA Final Dust Rule, several NIOSH-approved respirators, including PAPRs, will be permitted to be used in underground mines under specific conditions once current litigation has been addressed and the proposed rule published in the Federal Register on July 22, 2025, is promulgated [6,7]. ■

Acknowledgment

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MME Technical-Paper Abstracts

Using telemetry to assess operator effects on hydraulic shovel energy efficiency — Part II: Assessing operator effects

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Keywords: Telemetry, Operator practices, Hydraulic shovels, Operator effects, Energy efficiency

This study provides the first empirical evidence that operator practices significantly affect the energy efficiency of hydraulic shovels. Using high-resolution telemetry data and advanced statistical analysis, the research shows that differences in payloads between operators are the main cause of energy efficiency variations, with the most efficient operator achieving up to 11 percent higher energy efficiency than the least efficient. These findings provide mine operators and engineers with a data-driven framework for targeted operator training, performance benchmarking, and cost reduction. When implemented in real-world operations, the approach can lower energy consumption, reduce greenhouse-gas emissions and enhance sustainability in mining operations.

Background

Energy efficiency is a critical factor in modern mining operations, accounting for 15 to 40 percent of total operating costs. Hydraulic shovels, which are important in material handling, are among the most energy-intensive equipment in surface mining. While past research has explored mechanical and design-based methods for improving energy performance, relatively little work has examined how human operators influence equipment energy efficiency through their operating practices.

Previous studies on cable shovels and draglines indicate that operator behavior can explain up to 40 percent of energy use differences between machines. However, the kinematic and dynamic differences between hydraulic and cable shovels mean that findings cannot be directly generalized. This study addresses that gap by providing an empirical, data-driven evaluation of the effects of operator practices on the energy efficiency of hydraulic shovels.

The results form the second part of a series of two papers. Part I developed and validated algorithms for extracting operational parameters from shovel telemetry data [1], while part II (this paper) applies statistical tools to test whether operator practices measurably affect energy efficiency and to identify the parameters responsible for observed variations.

Methods

Telemetry data were collected from a 40.5-m³ hydraulic shovel operating in a South American mine. Using algorithms from part I [1], the data set was processed to extract cycle times (swing-in, swing-out, digging and total), payload, boom and bucket angles, dump height, and energy consumption per cycle. Circular parameters (such as swing and boom angles) were analyzed using directional statistics to preserve their periodic nature.

Figure 1 shows a general overview of the research approach. The study included data from eight out of 15 after screening using the mean standard error (MSE) of energy per unit loading rate. To test whether operator practices significantly affected energy efficiency, the study used both Welch's ANOVA and the Kruskal–Wallis test, as the data violated the assumptions of normality and homogeneity required for traditional ANOVA. Subsequently, a two-stage analysis was used to identify the parameters responsible for efficiency differences:

1. Correlation analysis (Spearman's rank) between operational parameters and energy efficiency (kJ/t/s).
2. Difference linear regression, which regressed the difference in energy efficiency between two operators on the difference in their operational parameters. This analysis was performed across all 28 pairwise operator comparisons with 30 replications each to ensure robustness.

Results

The Welch's and Kruskal–Wallis ANOVA tests confirmed that operator practices significantly affected shovel energy efficiency ($p < 10^{-17}$ for both). Boxplots of energy per unit loading rate clearly showed variation in energy efficiency among the operators, validating the central hypothesis (Fig. 2). Correlation analysis (Table 1) revealed significant associations between several operational parameters

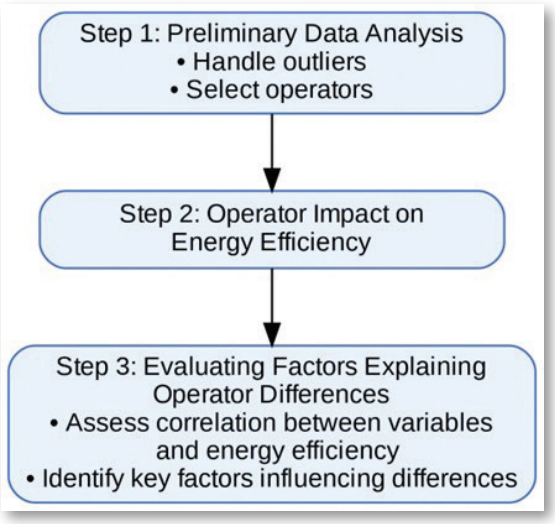


Fig. 1 Overview of approach.

and energy efficiency, with payload exhibiting the strongest (negative) correlation ($r = -0.65$, $p < 0.001$). This indicates that higher payloads per cycle correspond to lower energy per tonne of material moved: that is, higher efficiency. Other parameters, such as boom angle and digging time, showed weaker but still meaningful correlations.

The pairwise regression analysis identified payload as the dominant explanatory variable of the differences in energy efficiency, appearing significant in 100 percent of comparisons (Table 2). Boom angle ranked second, being significant in 36 percent of comparisons under a 95 percent threshold and 57 percent under a 90 percent threshold. Digging time and swing-out time had minor contributions, while variables such as cycle time, swing-in time, and stick angle showed no significant influence.

A comparative case analysis between the most efficient operator (G) and the least efficient (E) showed that aligning operator E's payload with operator G's average could improve energy efficiency by approximately 11 percent and reduce energy costs by 14 percent at a loading rate of 1 t/s.

Discussion

These findings demonstrate that operator behavior plays a statistically significant and practically meaningful role in determining the energy efficiency of hydraulic shovel operations. The dominance of payload as an explanatory factor suggests that bucket fill factor optimization — influenced by digging trajectory, depth of cut, and coordination with haul trucks — is the most critical skill differentiating efficient and inefficient operators.

The strong empirical evidence supports using telemetry-based analytics as a performance management tool for identifying training needs and benchmarking operator performance. Mining companies can leverage this approach to design operator-specific feedback systems, integrating telemetry insights into simulation training to help operators improve fill factors and minimize energy waste.

The limited contribution of parameters such as swing time and stick angle likely results from the study's focus on boom energy alone. Broader data sets that include energy from the stick, bucket and swing systems may reveal additional influencing factors. The analytical framework developed here is adaptable to such data sets and to other equipment types.

Table 1 — Correlation results.

S/N	Parameters	Coefficient	p-value
1	Cycle time	0.2749	0.0000
2	Swing-in time	0.0547	0.0199
3	Digging time	0.2282	0.0000
4	Swing-out time	0.0961	0.0000
5	Dump height	0.0682	0.0037
6	Payload	–0.6472	0.0000
7	Boom angle	0.2588	0.0000
8	Bucket angle	0.0373	0.1132
9	Stick angle	0.1302	0.0000
10	Swing-in angle	0.0477	0.0426
11	Swing-out angle	-0.0015	0.9482

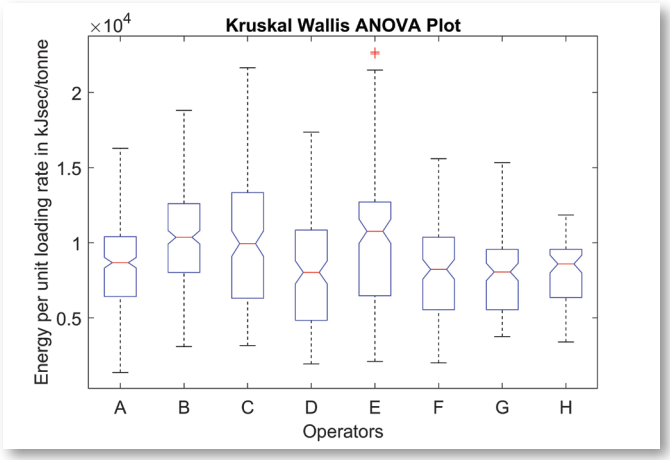


Fig. 2 Boxplots of selected operators' energy per unit loading rates.

Conclusions

Key conclusions include: (1) Operator practices matter: Statistically significant variation in energy efficiency exists across operators. (2) Payload dominates: Increasing average payloads improves efficiency and reduces costs. (3) Actionable insight: Training programs focused on improving bucket fill factors can yield tangible energy savings (approximately 11 percent) and cost reductions (approximately 14 percent).

Future research should incorporate full-machine energy data and explore linear–circular regression approaches to refine the understanding of how operational variables influence total energy consumption. ■

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Table 2 — Probability results of operating parameters explaining differences in operator efficiency.

Parameter	≥ 95 percent significance	≥ 90 percent significance
Payload	100 percent	100 percent
Boom angle	36 percent	57 percent
Swing-out time	11 percent	21 percent
Digging time	7 percent	18 percent
Cycle time	0 percent	0 percent
Swing-in time	0 percent	0 percent
Dump height	0 percent	0 percent
Stick angle	0 percent	0 percent
Swing-in angle	0 percent	0 percent

Collection on Sustainable Development in the Minerals Industry

Exploring stakeholder preferences in evaluation of resilience strategies for post-mining transformation projects

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Keywords: Mining land, Force field analysis, Sustainable land use, Surface mining, Coal, Energy transition

This paper addresses the urgent need to transform post-mining landscapes (especially openpit lignite mines) into sustainable and resilient systems. These areas face significant environmental and geotechnical challenges due to legacy infrastructures and climate vulnerabilities. The concept of resilience, rooted in general systems theory (GST), is expanded here to include ecological, social and technical dimensions. To operationalize resilience in post-mining contexts, we propose a novel methodology: quantitative force field analysis (QFFA). This hybrid approach integrates force field analysis (FFA) and the analytic hierarchy process (AHP) to quantify stakeholder preferences and rank alternative resilience strategies. The methodology is applied to the Megalopolis lignite mine in Greece (Fig. 1).

Statement of the problem

Despite the theoretical richness of resilience literature, its practical application in post-mining projects remains limited. These projects involve diverse stakeholders, such as government, local communities, nongovernmental organizations and industry, whose conflicting interests often hinder progress. Traditional qualitative methods fail to capture the complexity of stakeholder dynamics. The lack of robust quantitative tools leads to suboptimal decision-making.

The proposed QFFA fills this gap by enabling systematic evaluation of stakeholder-driven forces and guiding strategy selection.

Materials and methods

This study focuses on transforming post-mining landscapes, particularly those impacted by openpit lignite mining, into resilient and sustainable systems. These areas are often severely disturbed in terms of geomorphology, ecology and geotechnical stability, making them highly vulnerable to natural hazards such as floods, landslides, soil erosion and seismic events, many of which are intensified by climate change. The research emphasizes the integration of resilience engineering measures into broader post-mining transformation programs, including circular economy (CE) practices. To address the complexity of stakeholder involvement and strategy evaluation, we propose a hybrid methodology called quantitative force field analysis (QFFA). This approach combines qualitative and quantitative techniques to assess stakeholder preferences and rank resilience strategies. The methodology is structured around three core components. First, qualitative research was conducted to review the literature on theoretical foundations of resilience, its relevance to post-mining contexts, and the stakeholder percep-

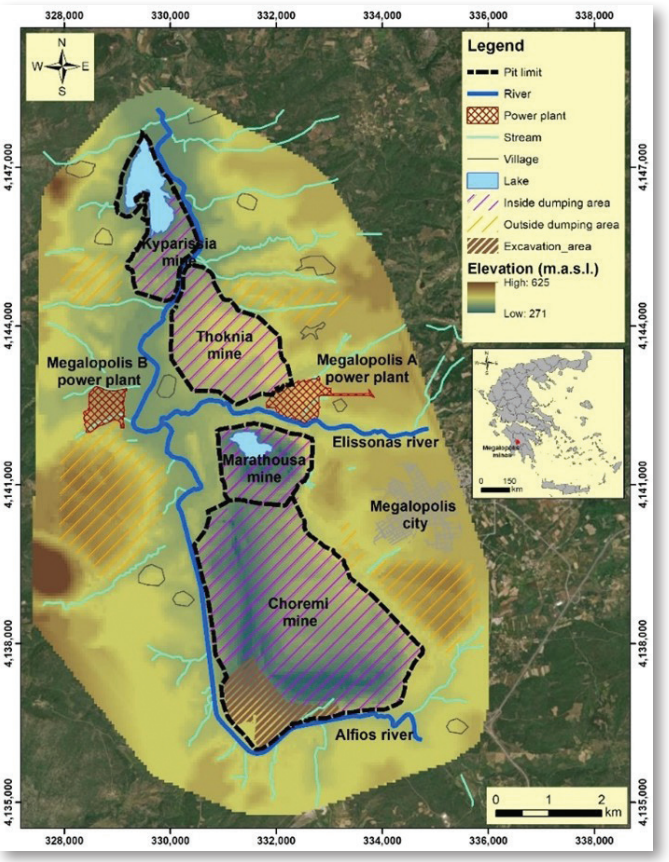


Fig. 1 Overview of the surface mining area under investigation.

tions. Second, quantitative research was carried out integrating two effective decision-making tools: (1) The force field analysis (FFA), originally developed by Kurt Lewin, which identifies driving and restraining forces behind change. In this study, stakeholder preferences for each resilience activity were quantified on a scale from 0 (fully resisting) to 5 (fully supporting). (2) Then, the analytic hierarchy process (AHP) was applied to determine the relative importance of each resilient activity through expert pairwise comparisons, considering criteria such as scope, cost, risk and resource availability.

After identifying the most robust strategy, a gap analysis was performed to detect discrepancies between technical proposals and stakeholder expectations. Mitigation actions were then recommended to reduce resistance and improve alignment. A multidisciplinary team of seven experts was assembled to support the deployment of the methodology and five stakeholder groups engaged for the research execution. The QFFA methodology follows a structured workflow of 19 steps (Fig. 2). The final output is a decision matrix that ranks alternative resilience strategies based on aggregated stakeholder preferences and weighted activity scores, providing a comprehensive tool for informed decision-making in post-mining transformation planning.

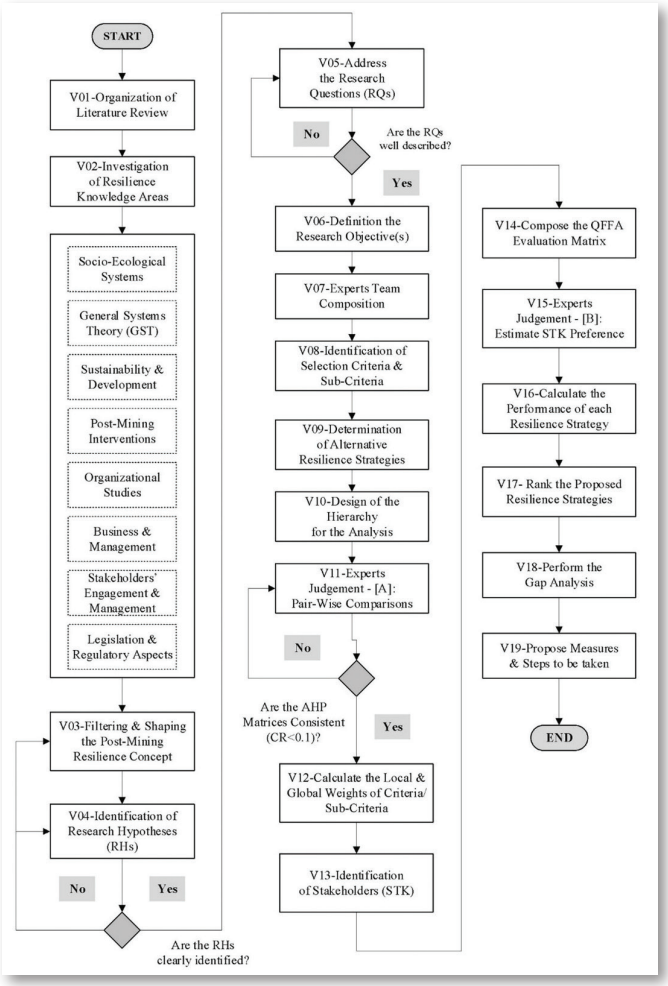


Fig. 2 The methodology workflow.

Results and discussion

The QFFA methodology was applied to the Megalopolis lignite mine in Greece, a large-scale surface mining site undergoing transformation (Fig. 1). The site includes four exhausted pits and reclaimed dumping areas, now being repurposed for sustainable land uses. Three alternative resilience strategies were evaluated: the development of agro-economy and small industrial activities (S1), the deployment of renewable energy infrastructures (S2), and the conservation and restoration of the natural environment and cultural heritage (S3). Each strategy was assessed based on 15 resilience activities, which were grouped into engineering studies, geotechnical stabilization and hydroecological restoration. Expert judgment was used to conduct pairwise comparisons through the AHP, resulting in relative weights for each activity. The most critical activities identified included antiseismic and slope stabilization measures (36.9 percent), landscape reclamation (25.1 percent), climate hazard investigations (37.2 percent) and flood control engineering (42.6 percent). All consistency ratios were below 0.10, confirming the reliability of the expert evaluations. Stakeholder preferences were quantified using a 0 to 5 scale, distinguishing between driving (supportive) and restraining (resistant) forces. These preferences were aggregated with the AHP weights to calculate a cumulative score for each strategy. Strategy S1 scored 3.779, S2 scored 5.055, and S3 scored 6.422. Thus, strategy S3 demonstrated as the most robust, with 80 percent of its activities receiving positive stakeholder support. It emphasized ecological restoration, biodiversity enhancement and cultural heritage preservation.

A gap analysis was conducted to identify discrepancies between stakeholder preferences and proposed technical measures. Significant negative gaps were found in activities such as landform and soil improvement, landscape reclamation and site preparation for renewable energy facilities. These gaps indicated resistance due to perceived environmental risks, aesthetic concerns or socioeconomic disruptions. Mitigation actions were proposed, including revisions to project scopes, renewed stakeholder engagement, and reformulation of activity content to better align with stakeholder expectations. The analysis of stakeholder dynamics revealed that governmental and academic institutions, local governments and professional associations acted as strong driving forces. In contrast, social interest groups and technical/industrial actors exhibited mixed or resistant attitudes, particularly toward activities involving new infrastructure or landform modifications. These findings underscore the importance of early, transparent and inclusive stakeholder engagement to ensure project legitimacy and minimize social resistance.

Conclusions

The main conclusions of the study are:

1. The QFFA methodology offers a structured and replicable framework for evaluating resilience strategies in post-mining transformation projects. By integrating FFA and AHP, the approach enables the quantification of stakeholder preferences and the ranking of alternative strategies based on both technical significance and social acceptance.

2. One of the key strengths of the methodology lies in its capacity to capture the complexity of post-mining contexts, where diverse stakeholder groups — each with unique interests, concerns and levels of influence — must be reconciled.
3. The approach also presents challenges. Assembling a qualified and representative expert team requires careful coordination, and intragroup conflicts may arise due to differing interpretations and priorities. The role of QFFA coordinator is therefore critical in facilitating consensus and maintaining methodological rigor throughout the process.
4. The findings of the case study highlight the importance of early and inclusive stakeholder engagement, especially in activities perceived as environmentally or socially disruptive.
5. Resilience is a cornerstone of sustainable post-mining transformation. It encompasses both proactive and reactive engineering measures designed to mitigate natural hazards and ensure long-term stability and ecological integrity. ■

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A list of all references is available on the full paper.

Mine internal dump optimum geometric design parameters identification for mine ground floor inclination conditions using numerical modeling and machine learning

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Keywords: Mine dump stability, Mine ground floor inclination, Numerical modeling, Artificial intelligence

Mine dump slope failure is disastrous in opencast mines as it can include small and large-scale slope failures and directly affect humans, mine machinery and production operations. Optimum dump geometry parameters identification and analysis of slope stability are essential for preventing disasters that occur due to unstable internal dumps. This study applied integrated approaches to the assessment of dump stability under geo-mining conditions. Approaches such as finite difference method (FDM), limit equilibrium method (LEM), probabilistic analysis, machine learning (ML) and computer vision were used in this study for internal dump slope stability analysis and critical zones identification.

Introduction

In opencast coal mining, internal dump slope instability is one of the most catastrophic hazards and involves sudden and violent failure. The main reason for slope failure is unplanned internal dumping. Many cases of mine slope failure have occurred. Dump stability relies on many factors, including dump geometry parameters (height, slope angle and bench floor ground width), material strength, spatial variation of material, foundation conditions, rainfall events and seismic loading. For mine dump stability assessment, a multidisciplinary approach, including numerical modeling, artificial intelligence and computer vision methods, was used for critical zone identification and the suggestion of optimum geometry parameters for the study area.

Methodology

For this study, the Raniganj Coalfields mine area was selected, located in West Bengal, India, the oldest coal-mining

Table 1 — Optimum geometry parameters for overburden dump with stability.

Dump bench stepping	Bench slope angle	Overall height (m)	Ground floor inclination	Factor of safety
1st	40°	30	0°	1.52
2nd		60		1.52
3rd		90		1.42
4th		120		1.42
1st	40°	30	2°	1.53
2nd		60		1.51
3rd		90		1.47
4th		120		1.42
1st	40°	30	4°	1.51
2nd		60		1.52
3rd		90		1.49
4th		120		1.42
1st	37°	30	6°	1.44
2nd		60		1.44
3rd		90		1.44
4th		120		1.44
1st	35°	30	8°	1.44
2nd		60		1.44
3rd		90		1.44
4th		120		1.44

region. For the geotechnical investigation, dump material samples were collected from this study area. Laboratory testing was performed according to the international standards. The dump material cohesion (kPa) and friction angle (°) were determined using an undrained unconsolidated (UU) triaxial test, and the optimum moisture content (OMC) and unit weight (γ) were analyzed by a compaction test.

This study is divided into three sections. In the first section, a parametric study was performed using the numerical modeling tool Flac^{2D}. After selecting optimum geometry parameters, dump slope stability was analyzed with static, seismic loading, water-table, probabilistic and overburden (OB) material spatial variation conditions. Artificial neural network (ANN), multiple linear regression (MLR) and long and short-term memory (LSTM) deep learning models were used to predict the slope stability in the second section. In the last section, a comparative analysis was performed on the ML models, and the implementation of an optimum dump geometry design for sustainable mining practices was also included, along with field validation.

An exhaustive parametric study was conducted for the internal dump (Table 1). This study aims to investigate the performance of internal dump stability and its relationship with different geometric parameters to identify the optimum geometry and effect of the mine floor gradient. Using the finite difference method, the effect of ground floor inclination on dump slope stability was investigated. Static, seismic, water-table and spatial variation conditions were included in this study for the dump slope failure probabilistic analysis. For this analysis LEM was used. A Monte Carlo simulation approach was adopted for probabilistic analysis. The effects of the material spatial variability on the stability of the dump were evaluated using LEM. The performance of dumps was determined by the statistical features of the factor of safety (FOS) as well as the failure probability.

Based on the dump parametric study data, ANN, MLR and LSTM ML models were developed to predict slope stability. The LSTM results show that it is a more efficient tool for predicting dump stability than the ANN and MLR. The results were compared with ML models for dump slope stability prediction and identification of the efficiency of ML models. Additionally, a field validation study was conducted. For the dump critical zone identification, unmanned aerial vehicle (UAV) photogrammetry and realistic 3D modeling were included in this study. After identifying the critical zone, optimum design parameters were used at the dump site for long-run dump stability.

Results and discussion

The results of this study show that the dumping pattern affects the stability of internal OB dumps. The fourth-stage dumping exhibits 1.4 FOS under static conditions. Simultaneously, seismic loading affects the fourth-stage dump slope stability, and its FOS is 1.01. It will be risky to deposit OB material for the fourth-stage dumping. The third-stage dumping is suitable for stable OB dump under rainfall events and seismic loading conditions. Static and dynamic loading investigations revealed that the failure surface in the dump slopes was circular. It was observed that the LSTM model has a root mean square error (RMSE) value of 0.2 percent, which is lower than the RMSE values of the other two ML models. Additionally, the efficiency value of the LSTM model is 0.95, which is closer to 1 than the efficiency values of the other two models. These indicate that the LSTM model is the most accurate among the three ML models for predicting dump stability. Based on the LSTM model results, the proposed model can be used to predict the dump slope stability with different geometry parameters. UAV photogrammetry and dump creep behaviour modeling indicate the continuous displacement in the large dump

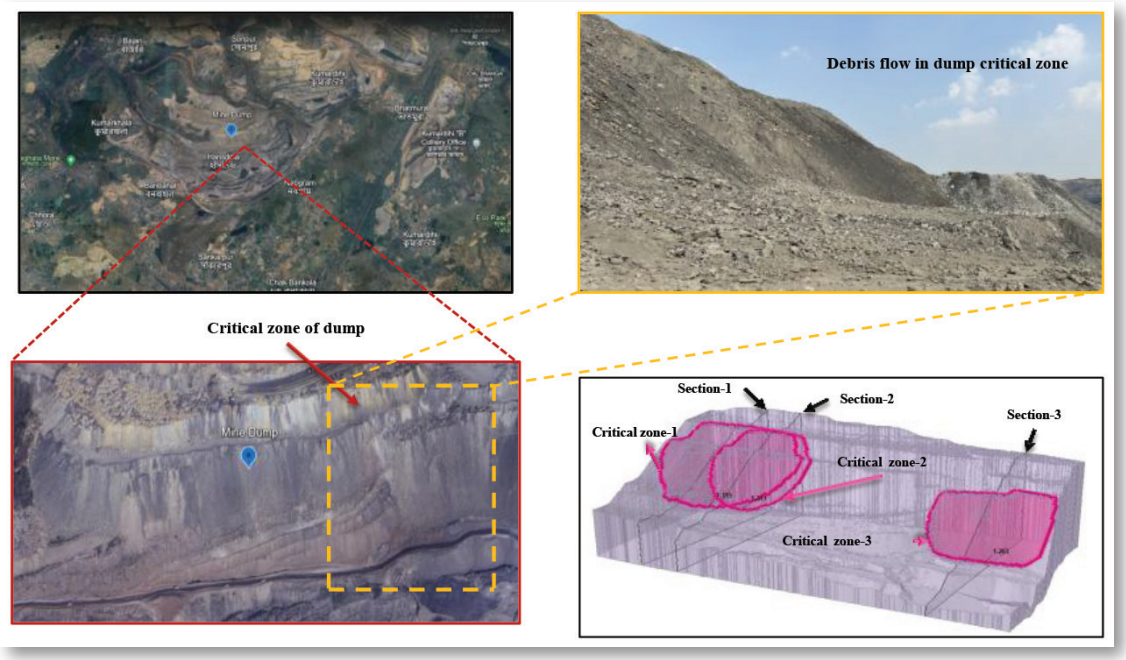


Fig. 1 Location of the study area, the dump site debris flow picture and the critical zones factor of safety.

slope. Slope continuous displacement may be the reason for the dump failure (Fig. 1). Therefore, the implementation of optimum geometry parameters is significant for a stable internal dump.

Conclusion

This detailed study analyzed the internal dump stability for the optimum geometry parameters under the geo-mining conditions. A numerical modeling tool was used for the dump stability analysis with different conditions (static, seismic, water-table levels and spatial variation).

The dumping pattern impacts the stability of the internal OB dumps. Dump stability can be enhanced after implementing the optimum design parameters at a dump site. After implementing the optimum design geometry parameters, this study found that the dump slope FOS increased from 18.90 to 27.57 percent (Fig. 2). The outcome of this study will be beneficial to the opencast industry in providing a stable dump design under geo-mining conditions for this study area. ■

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A list of all references is available in the full paper.

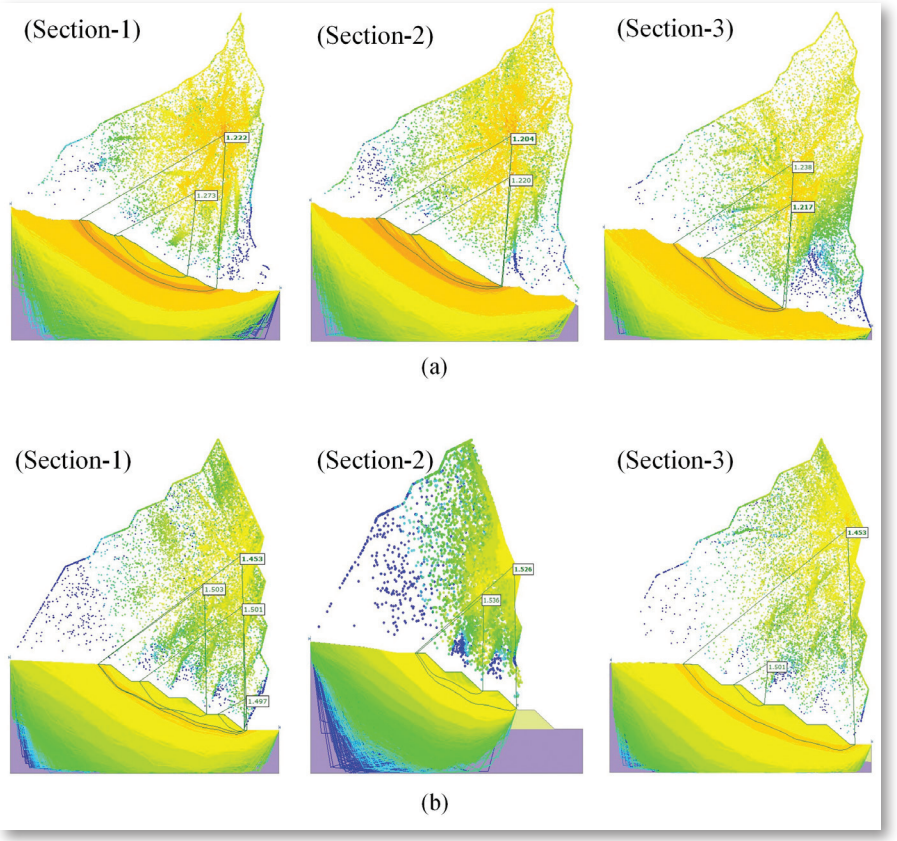


Fig. 2 Dump slope stability results: (a) before and (b) after implementing optimum geometry parameters.

Selected Abstracts

The origin and geochemistry of the Kumluca manganese deposit in the southwest, Antalya Province, Türkiye: Possibility of derived hydrothermal fluids

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Keywords: Manganese oxide ore, Geochemistry, Trace element, Statistical analysis, Antalya, Kumluca

Manganese is a versatile element that plays a vital role in both modern industrial activities (such as steel production, alloy manufacturing, battery production, chemical industry, water treatment) and biological processes of human health (such as enzyme activation, bone health, antioxidant defense, blood sugar regulation, nervous system function, immune system). This multifaceted role of manganese has generated significant interest in the scientific community. The objective of this study is twofold: first, to ascertain the mineralogical characteristics of manganese in the Kumluca district of Antalya province, Türkiye, and second, to identify the geologic sources that have contributed to the formation of this mineral deposit.

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In this context, detailed mineralogical and petrographic studies were carried out using the mineral samples collected from the study area. The results were assessed using geochemical and statistical methods. The thin sections obtained as part of the detailed mineralogical studies revealed chromite disseminations. According to the results of the X-ray diffraction (XRD) analysis, the minerals that constitute the ore are listed as follows: pyrolusite, psilomelane, manganite, cryptomelane, natrophillite, and todorokite. XRF analysis was performed on the samples collected from the study area to reveal the major oxide and trace element contents of the mineral samples. The mean values of some major oxides for manganese formations were found as follows: SiO2 (66.78 percent), MnO (15.55 percent), Al_2O_3 (1.31 percent) and Fe_2O_3 (1.59 percent). Various geochemical diagrams were used to interpret the ore samples whose major oxide and trace elemental composition was determined by XRF analysis. Geochemical diagrams revealed that manganese samples were formed under the influence of hydrothermal fluids.

Manganese, cryptomelane, pyrolusite and psilomelane ore minerals were observed in the cracks and voids in the silicic matrix in the polished sections prepared as part of the petrographic studies. Moreover, silver disseminations were also detected in polished sections. According to the result of the study, it was revealed that the Kumluca manganese deposits were formed with an epigenetic source under the influence of hydrothermal fluids during the movement of the oceanic crust. ■

Collection in Honor of Dr. Jan D. Miller

Characterization of induced cracks in silicate and calcite gangue minerals from crushed rare earth ores using 2D and 3D methods prior to carbonation reactions

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Keywords: X-ray radiography, X-ray computed tomography, Crack analysis, Accelerated carbonation, Lattice Boltzmann method, Simulated permeabililty

This study focuses on the 3D characterization by X-ray CT of fractures induced by a roller crusher in silicate and calcite gangue minerals within rare earth element (REE)-bearing ore particles from the Mountain Pass Mine, in order to evaluate carbon dioxide (CO_2) transport through the fracture networks. One hundred particles, crushed to a size of 4 to 7 mm, were analyzed using X-ray radiography to distinguish between high-density gangue minerals (barite, bastnäsite, monazite) and low-density gangue minerals (silicates and carbonates). In this study, we focused on the low-density gangue minerals. Minerals such as calcite, present in the low-density phase, can react with CO_2, which is relevant for evaluating their interaction with the fracture networks. Based on the 2D cross-sectional views from X-ray computed tomography (XCT) and the mineralogical identification provided by TIMA (Tescan Integrated Mineral Analyzer), the analyzed low-density particles were classified into three categories: (1) mixed aggregates, (2) particles composed mainly of calcite and silicates, and (3) particles primarily composed of silicates. This classification was used to investigate how fracture patterns vary with mineralogical composition. Crack analysis using a voxel size of about 3 to 4 µm revealed distinct fracture patterns among these three classes. Random fracturing was observed in the mixed aggregates, while preferential boundary cracks were found in the calcite and silicates separated particles. Large cracks were observed in separated silicates. To assess the role of the cracks in CO_2 transport, the Lattice Boltzmann method (LBM) was used to simulate permeability and fluid flow velocity. The results indicate that the fractures can serve as pathways for CO_2 mobilization to calcite. These findings contribute to a broader project assessing the feasibility of CO_2 storage. ■

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SME introduces committee addressing challenges and opportunities for

automation and robotics in mining

by Nick Letzkus, SME Marketing Communications Specialist

At the SME Midyear Meeting held this past September in Denver, CO, the SME Board of Directors voted to approve a charter for a new SME Automation and Robotics Committee (ARC).

The committee, whose previous iteration was operated by the National Institute for Occupational Safety and Health (NIOSH), is a neutral industry leader proactively addressing the practical opportunities and implementation challenges of advanced automation and robotics technologies — such as autonomous mobile equipment, collision avoidance systems, wireless communications, digital sensors, human-machine interfaces and data analytics — that are increasingly adopted across the mining industry. The ARC currently consists of the following officers, with terms expiring in 2027:

- Chair: Joel Haight, professor of industrial engineering (retired), University of Pittsburgh.
- Vice chair: Brad Baillio, technical product manager, product safety, Epiroc.
- Secretary/Treasurer: Jim Haughey, business development director, Komatsu.
- Program chair: Nathalie Risso, assistant professor, School of Mining Engineering & Mineral Resources, University of Arizona.
- Past chair: Steven Schafrik, associate professor, Department of Mining Engineering, University of Kentucky.

Open to all interested attendees, the SME ARC will be holding a planning/informational meeting at the MINEXCHANGE 2026 SME Annual Conference & Expo in Salt Lake City, UT. The meeting will be held on Feb. 23, 1-2 pm in the Park City room at the conference hotel, the Hyatt Regency Salt Lake City.



Photo by Richard Bishop

"With SME's full support, we're now ready to actively participate in and contribute to broader programs and initiatives," said Haight. "We encourage you to get involved as we host open dialogue, support technical sessions, share research and promote the development and dissemination of best practices in automation and robotics."

Participation in ARC (nonofficer positions) is currently open to members and nonmembers of SME. To learn how to get involved, email Nick Letzkus, SME ARC staff liaison, at letzkus@smenet.org or fill out the ARC interest form using the QR code on the right. ■

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Mining the museum update

by Rebecca Smith, Curriculum Coordinator, Minerals Education Coalition

Pamela Pelletier, community outreach professional for the Laboratory of Tree-Ring Research and education consultant for the Alfie Norville Gem and Mineral Museum, presented at the National Outreach Collaboration (NOC) fourth-quarter virtual meeting on Dec. 10, 2025, on "Mining the museum: How science centers power informal learning and industry-community partnerships."

Her presentation highlighted the interests of museums in educational program development, including focusing on curiosity, experiential and hands-on activities, learner choice and exploration, problem-solving, social conversation and emotional engagement, including fun and play. Having sensitivity to diverse audiences, ethics around sponsorship and content balance, and audience evaluation are important as well, Pelletier said. She presented several case studies as examples. An open discussion on the topic followed. The full presentation will be available soon on the NOC Community page in SME Community.

The first-quarter 2026 in-person meeting is scheduled for Feb. 23 during MINEXCHANGE 2026. Speaker details will be announced soon. ■

Making the most of your MINEXCHANGE attendance

by Jenessa Haarala, Haarala Mining and Chair, M&E Division Executive Committee

How do you get the most out of your experience while attending MINEXCHANGE? There is so much happening at the conference that it is impossible to attend everything. Planning ahead and considering your goals for the conference can go a long way toward providing value to your conference experience.

Before attending the conference, take some time to consider the most important aspects of the conference for you. Are you looking to log some educational hours to maintain a professional certification? Or perhaps excited to hear about new technology and looking for new suppliers? Your goal may be to network with new and existing clients, look for a new job or increase your involvement in SME. Thinking about these goals ahead of time will greatly help your planning for the conference.

Many professional certifications, such as professional engineer, professional geologist, and SME registered membership, require you to log professional development hours. Attending an SME short course that is applicable to your job can be a useful way to earn credits. The short courses are held during the weekend prior to the conference and require additional registration. Another option for logging credits is to sign up for professional development hour (PDH) tracking at the conference. The system helps you log all the technical sessions you attend and generates a summary of your earned hours at the end of the conference. Earning professional development hours can be a way to justify attending the conference to your employer, especially if your employer expects you to maintain a professional certification as part of your job.

Those of us involved in putting together the technical programming for the conference take tremendous pride in what we do. We are intentional on covering a wide range of topics that are important and relevant to the mining industry. You can find talks about new products and innovations, new mines, important industry subjects like parental flexibility or mental health, student research, financing, experiences of other people in the industry, sustainability initiatives and much more. The conference program is available online several months ahead of time. Spend some time looking through it, plan which presentations you want to attend and use that as a basis for your conference schedule. Remember to peruse the talks across all divisions, you never know when one might spark your interest. It can also be useful to have some backups in mind as some last-minute cancellations are inevitable. And of course, make sure to track which sessions you attend and log them if you are using PDH tracking.

Presenting at the conference offers a lot of benefits, but also requires early planning. SME sends out a call for abstracts during the summer before the conference, and abstracts are due at the beginning of August. Writing and submitting an abstract is a fairly simple process, but many companies will expect you to have permission to attend the conference prior to submitting an abstract, and that can be difficult to obtain the year before the conference. Start the process early and keep after your supervisor. Presenting at the conference is a great way to justify attending, and it also has other benefits. You get practice in building a presentation and speaking in front of an audience; you get an opportunity to showcase the cool stuff you are working on; there are often good networking opportunities at your session, and it is a way to start getting more involved in SME. While you are at the conference, give some thought to what you could add to next year's technical program.

Attending meetings and events within your division or committees that you are interested in is one of the best ways to increase your SME involvement. Most division and committee meetings are open to anyone interested. They are held the weekend before the start of the conference, which is important to keep in mind when arranging your travel. Division luncheons are held throughout the conference and can be added to your registration. Showing up at the division business meeting and/or the luncheon is a great way to network and become more involved in your division. The Mining & Exploration (M&E) Division holds a silent auction at the division luncheon and all proceeds go straight to the M&E scholarship fund. While attending the luncheon you can bid on some exciting items and support students. All M&E Division awards are also given at the luncheon, and attendance is a way to show your support to those recipients.

Walking through the exhibit hall is a rewarding way to learn about new industry products and suppliers. Make an effort to talk to vendors and see what they have to offer, as booth duty can be a bit lonely at times. You never know what you might learn. Walking the exhibit hall is also a chance to network or simply catch up with old friends. There are two designated exhibit hall socials and exhibit hall lunches. Attending any of these is almost a guarantee of running into someone you know.

Another opportunity for networking is the SME Foundation Gala on Sunday night, which also helps support the SME Foundation and all the wonderful work it does for our industry. Most of the mining schools hold alumni events on Tuesday night, which provide a chance to catch up with old friends, meet and mentor some of the current students,

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Rock in the Box **serves as a forum for the presentation and discussion of facts, ideas and opinions pertaining to the interests and technology of the Mining & Exploration Division. Accordingly, all material published herein is signed and reflects the individual view of the authors. It is not an official position of SME or the division. Comments by readers will be referred to that division for response. The division chair in 2025 is Jenessa L. Haarala.**

Reflections from the outgoing chair:

The Overloaded Bubble

by Tarun Bhambhani, director of flotation, Newmont Corp. and Chair, MPD Executive Committee

The Mineral & Metallurgical Processing Division (MPD) is one of SME's most respected and active divisions, with a storied history and more than 2,200 members, each of whom count on the division for networking opportunities and career advancement. The industry continues to face challenges on several fronts — grades, workforce, technology, cost, regulatory — and the MPD is uniquely positioned to be a voice for those in the mineral processing and metallurgy field.

I distinctly recall my first MPD Unit Committee Meeting in 2011 ... being in a large room with more than 50 professionals and students, and soon finding my "people" among the MPD Flotation Unit Committee. In the years since, the MPD Unit Committee Meeting has expanded to more than 85 people. Without a doubt, the interactions with folks in these meetings and technical sessions have had a profound effect on my knowledge and understanding of the field and shaped my career and standing in the community. In this group I found equal measures of support and criticism, all of which helped tremendously in my development. I encourage all MPD members to seek mentorship and guidance here.

After contributing to technical sessions as a presenter and chair, serving as unit committee chair, judging posters and scholarship applications and putting together symposia at multiple conferences, I was nominated to serve on the executive committee. I recognized immediately that these folks were equally serious about bashing miners and geologists as they were about serving the mineral and metallurgical processing community. One of the hallmarks of the group's functioning was collective decision-making; every departure from precedent was discussed thoroughly, every nomination was deliberated carefully to balance the interests of operators, vendors and academics.

This past year has been no different. One of the division's important mandates is to nurture the next generation of mineral processors and metallurgists. To this end, I am proud to announce that we took action to increase the total scholarship amount awarded by 20 percent while still staying below our spending limits. Under Jim Wickens' able guidance we made modest but long-due improvements to the MPD bylaws and handbook; these offered much-needed clarity and strengthened our governance structure. Under Kimberly Mills' steadfast leadership, the MPD hosted a very successful international conference for SME (Extraction 2025), and the MPD Calendar, whose survival was in question as late as last year, is once again filled. The MINEXCHANGE 2026 SME Annual Conference & Expo received a record number of submissions for the MPD technical program, and thanks to Aaron Noble's efforts we have made a few thoughtful changes to the MPD programming schedule to accommodate an additional session.

The executive committee's focus on engagement and targeting younger membership has paid off with a number of submissions for the MPD Elevator Pitch Contest, held annually in the fall; a large group expected at the annual MPD coffee break in January; and substantial additions to our volunteer list, thanks to Zachery Zanetell and Nick Gow. I express my gratitude to the entire committee for the work they have done this year, and Jaeheon Lee for his wise guidance. A word of thanks to the past chairs I have served under — you have been tremendous role models and set us up for the success we are seeing today. Finally, many thanks to Chee Theng, our super MPD liaison, and all SME staff for the division's enduring success.

To the students and young professionals taking their first steps in this industry: You will get to work on many exciting challenges and make a major impact. Don't second-guess yourself. And be willing to serve selflessly in any capacity for the MPD, and it will contribute to your growth in ways you cannot yet see.

Serving on the MPD Executive Committee has been a great honor and privilege, one that neither I nor the 77 chairs before me took lightly. Each of us strived for the betterment of the minerals processing community, and this is rooted in our passion for the industry and the value it brings to society. Let us never forget this as we broaden our horizons to embrace both new technologies and new ways of working to address the industry's many pressing challenges. ■

Fine Grind **serves as a forum for the presentation and discussion of facts, ideas and opinions pertaining to the interests and technology of the Mineral & Metallurgical Processing Division. Accordingly, all material published herein is signed and reflects the individual view of the authors. It is not an official position of SME or the division. Comments by readers will be referred to that division for response. The division chair in 2025 is Tarun Bhambhani.**

Rock in the Box

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and get to know the faculty at your alma mater.

There are many activities at MINEXCHANGE. It is likely that your schedule will book up quickly. If there are specific people you want to see at the conference, make plans with them in advance. My best advice, however, is to take time to think about what you are hoping to accomplish and put some planning into your conference attendance. This will help you get more benefits from attending, keep you excited about our industry and help justify your attendance at future conferences. ■

Learning from past for future success

by Matthew Main, Communication Chair, H&S Division Executive Committee

As we get ready for MINEXCHANGE 2026, we have opportunities to collaborate, innovate and execute ideas and technology that will continue to drive the mining industry forward. Mine safety and health is an essential part of journey. We must be willing to acknowledge and learn from the past in order to be successful in the future. I would like to look at how we did last year and challenge us to look at our operations and what we can do to make 2026 the safest year in the mining industry.

Every mining fatality is a tragedy. In 2025, the U.S. mining industry experienced 33 miner fatalities, an increase from 2024 and a reminder that serious risks still exist in our industry despite advances in technology and regulation. These deaths involved both miners and contractors, across coal and metal/nonmetal operations, and many occurred during routine tasks. There appears to be a consistent pattern and clear opportunities to prevent similar losses in the future.

Powered haulage was the leading cause of mining fatalities in 2025, accounting for 13 deaths, nearly 40 percent of the total. Machinery-related accidents followed with six fatalities, while other causes included electrical incidents, falls of ground or highwall failures, inundations, explosions involving pressurized systems, handling materials, hoisting incidents, and slips or falls of a person.

Most of the fatalities, 25 of the 33, occurred at metal and nonmetal operations, particularly at crushed stone, limestone and cement facilities. Coal operations accounted for the remaining eight fatalities. This brief analysis of the data available from the U.S. Mine Safety and Health Administration (MSHA) show us that the fatal risks involved with mining and mineral processing are industry-wide and no operation is immune from these risks. Many of these fatal accidents involved common, well-known hazards, often during maintenance, equipment movement, or work performed near mobile equipment. How we manage these risks is key to making improvements.

MSHA fatality alerts and safety bulletins from 2025 identify several recurring contributing factors, including miners working too close to moving or energized equipment, failure to block, secure or lock out equipment during maintenance, inadequate workplace examinations before starting tasks, poor visibility or communication between equipment operators and ground personnel, and working beneath unsupported ground, ribs or highwalls.

Between January 2025 and March 2025 alone, MSHA reported 10 fatalities, more than triple the same period in 2024, leading to a safety alert emphasizing hazard recognition and safe equipment operation.

I would like to share some basic principles and discussion topics that we can take to MINEXCHANGE so that we have something to talk about with our colleagues and classmates we have not seen in decades.

While the causes of fatal accidents vary, investigations show that strong fundamentals, applied consistently, can prevent most serious incidents. To talk about how we work safely every day, we need to look at the start of the day first. Every leader in the mining industry needs to make sure that miners are properly trained to safely perform the work that they are asked to perform. Additionally, leaders need to assess each miner's fitness for duty in every shift. Miners need to assess other miners' fitness for duty as well. Miners are human beings, not machines, who have good days and not-so-good days. Therefore, step one is to ensure miners are ready to be successful. When miners are fit for duty, they are in the right space to assess the risks they will face throughout the day.

Identifying hazards and assessing risks is both an individual and shared responsibility across every operation. There are regulations that assign responsibility for workplace exams and pre-operational inspections to identify hazards or defects and to make the necessary corrections to ensure that miners can operate safely in the environment and with the equipment that will be used. The value of quality inspections and the resulting corrections cannot be understated.

When the workplace and the equipment that will be used are in safe working conditions, another important practice is to ensure that the miners doing the work will not contact the high energies involved with the equipment. When considering mobile equipment, every operation should have a mobile equipment safety plan that addresses separating personnel from mobile equipment. These plans should ensure a clear separation through physical barriers, procedures and specific training to ensure miners stay clear of the line of fire or motion of mobile equipment. To ensure that miners do not contact these high energies, we need to ensure that proper energy control procedures are in place that address all potential energies that could be involved.

When mining leaders know that the miners are properly trained, have identified the risks and have implemented the proper controls, it is time for the leaders to go to work and verify that the controls are in place and are sustainable through the work. How leaders approach this work sets the safety culture at the site. Leaders' actions should support "stop work" authority for all miners, reinforce that production never outweighs safety, and value questions to current practices and new ideas to approach the work.

There are many approaches, technologies and philosophies on what makes operations successful when it comes to safety. MINEXCHANGE is an excellent opportunity to engage with other mining professionals to make 2026 the safest year possible. ■

Safety Share **serves as a forum for the presentation and discussion of facts, ideas and opinions pertaining to the interests and technology of the Health & Safety Division. Accordingly, all material published herein is signed and reflects the individual view of the authors. It is not an official position of SME or the division. Comments by readers will be referred to that division for response. The division chair in 2025 is Kimberly Walster.**

ED events at MINEXCHANGE 2026

by Genevieve Sutton, Program Chair, Environmental Division

The Environmental Division (ED) Executive Committee is looking forward to the upcoming MINEXCHANGE 2026 SME Annual Conference & Expo in Salt Lake City, UT, and extends an invitation to all SME members to attend ED events. While ED events are open to all conference attendees, note that the ED Luncheon requires a purchased ticket. However, our silent auction, which helps fund our scholarships, is open to all. Times and locations for all events can be found in the conference schedule. The following is a summary of ED events.

Are you interested in the inner workings and operations of the ED? Then we invite you to attend our Executive Committee Meeting on Sunday. This meeting is a great opportunity to learn about our ongoing initiatives and how you can get involved. For those looking to participate in the ED's future conference programming, come join our Program Chair at the 2027 SME Annual Conference Program Committee Meeting on Wednesday. For all other volunteer opportunities, join us for the Nominating and Planning Committee Meeting on Wednesday. Additionally, our Acid Drainage Technology Initiative (ADTI) Subcommittee will convene a meeting on Sunday.

Don't miss the chance to mingle with ED members and other environmental professionals at the ED Luncheon on Tuesday. Tickets can be purchased during conference registration or added to your existing registration via the registration website or booth. In addition to our timely and relevant luncheon speaker, the program will also honor professionals and students receiving ED awards and scholarships. ED will also host a student poster contest on Tuesday near the luncheon venue, and the top posters will receive awards during the luncheon.

As part of the conference's technical program, the ED has organized 10 sessions, and ED members have helped to orchestrate this year's special symposium on Resilient Energy in Mining — Balancing Tradition and Transformation. Be sure to catch a few sessions and view the student posters to learn about the innovative research and projects being conducted by our members and students.

To support our student scholarships and awards, the ED will host a silent auction concurrently with our luncheon on Tuesday. We welcome donations for the auction — contact emily.schlenker@arcadis.com for more details. Auction items usually include unique rock and mineral samples, jewelry, artwork, gift baskets, logo items and more.

We are excited to reconnect with colleagues and friends at MINEXCHANGE 2026. Your participation in our events will contribute to meaningful discussions and collaborations within the environmental sector of the mining industry. We hope to see you there. ■

Green News **serves as a forum for the presentation and discussion of facts, ideas and opinions pertaining to the interests and technology of the Environmental Division. Accordingly, all material published herein is signed and reflects the individual view of the authors. It is not an official position of SME or the division. Comments by readers will be referred to that division for response. The division chair in 2025 is Omar A. Smith.**

American Geosciences Institute: Call for nominations

by Keri Nutter, 2023-2024 AGI President

The American Geosciences Institute (AGI) is seeking quality candidates for its 2027 officer positions and 2026 awards. Nominations must be received by Feb. 15, 2026, for review by the AGI Nominating Committee and award committees.

For board positions, members of AGI Member Societies can self-nominate or be nominated. We are seeking nominations for president-elect, secretary and board member-at-large. In general, board members will have been involved in the leadership of one or more member societies. Those who have been particularly active in their society's programs will make ideal candidates. Past presidents of member societies are encouraged to nominate themselves for the position of president-elect.

AGI has updated the nominations process this year to allow individuals to self-nominate or be nominated by others. If nominated by others, the nominator serves as one reference and another reference is required. For self-nominations, two references are required. Candidates will now be asked to respond to a question in an interview or essay format and provide a resume or curriculum vitae in support of their nomination. You can review the new process at https://www.americangeosciences.org/nominations. We hope you will find the new process easier to navigate and more accessible.

AGI is also seeking nominations for these 2026 key awards: Ian Campbell Medal for Superlative Service to the Geosciences, Marcus Milling Legendary Geoscientist Medal, and Award for Outstanding Contribution to Public Understanding of the Geosciences. Letters of support are highly suggested and may be sent for each nominee. They will be included in the package sent to the AGI Nominating Committee.

AGI is in good hands with the leadership of Claudia Mora as president, Doug Bartlett as president-elect, executive director Jon Arthur, and a diverse board of directors. Help AGI assure strong leadership for the future. Thank you for your time and nominations. ■

Volunteer to educate Scouts
about mining at 2026 National Scout Jamboree

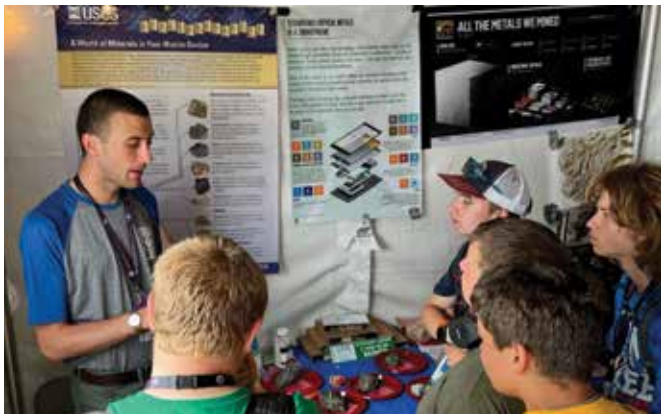
by Megan Martin, SME Foundation Manager

The SME Foundation is preparing for the 2026 National Scout Jamboree, and we want you to be part of our Mining in Society Merit Badge team at the Summit Bechtel Reserve in West Virginia, July 22–31, 2026.

As part of Scouting America's program for youth of all backgrounds, this is your chance to help thousands of Scouts discover how mining powers their everyday lives (and campouts), and to represent the people and professions that make our industry strong. Our theme, "The Mineral Scout: All of the minerals you need to camp," will connect thousands of Scouts to the essential role of mining in everyday life.

Here is how you can help:

1. Let us know you are interested. Whether you are ready to sign up or just want more info, email us at martin@smenet.org. We will be staffing the booth with SME members, students and professionals from across the country. Full Jamboree, one-week and off-site day-staff options are available. Funding is available for SME members on a first-come basis — do not wait. We will send more details when you email us stating your interest.



Mitchell Harvey talks to Scouts about minerals.

2. Spread the word. Even if you cannot make it, you can help. Tell college students, colleagues or friends in the industry who might want to participate.

Let us keep building momentum and "Elevate" 2026 to our Mining in Society Merit Badge. ■

SME sections are reaching out in states

by Rebecca Smith, Curriculum Coordinator, Minerals Education Coalition

This fall, SME sections attended their states' science teacher conferences with the support of the Minerals Education Coalition (MEC), to share information about the importance of mined minerals. They provided information and materials at eight events in seven states: Arizona, California, Colorado, Kentucky, New Mexico, North Carolina and Utah. Four events took place over the weekend of Nov. 6-7 alone.

Sebastine Nworie said the North Carolina event was a resounding success. He explained: "Many participants expressed genuine appreciation for the quality, depth

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Volunteer Joseph Keffer shares MEC materials with Arizona teachers.



Richard Schwering talks to a Colorado teacher about the mining and mineral teaching resources that MEC provides.

Support the SME Foundation with a silent-auction donation

by Michelle Holmes, SME Foundation Assistant

There is still time to contribute items to the 2026 SME Foundation Silent Auction. Popular items include scale models of mining equipment, historical mining equipment and memorabilia, mineral and fossil specimens, jewelry and gems, VIP tours of mines, adventure outings and sports memorabilia. You may also make a cash donation which will go to purchase wholesale items for the auction, doubling your impact.

As an auction contributor, donors receive recognition in the April issue of *Mining Engineering* magazine, on the SME Foundation website and on the bid sheets at the in-person event. All donations are tax-deductible.

The money raised from the auction will support SME Foundation programs. If you and/or your company would like to make a tax-deductible donation (items or cash), contact Michelle Holmes at smefoundation@smenet.org.

The auction will take place Feb. 22 at the SME Foundation Annual Gala Dinner during the MINEXCHANGE 2026 SME Annual Conference & Expo in Salt Lake City, UT. Tickets to the gala are available through the MINEXCHANGE registration process on the SME website. We look forward to seeing you there. ■

SME Ph.D. Fellowship Grant recipient

earns Ph.D. from The Pennsylvania State University

by Lorie Laessig, SME Foundation Coordinator

Younes Shekarian, recipient of the 2023 SME Ph.D. Fellowship Grant, recently earned his Ph.D. in energy and mineral engineering from The Pennsylvania State University (Penn State), where he developed a chemical-less process using ozone oxidative precipitation for the selective separation and purification of cobalt, manganese, nickel and zinc from acid mine drainage (AMD).

His research established a multistage recovery flowsheet validated on AMD and integrated into Penn State's 7-gpm pilot facility. This work resulted in one patent currently under licensing by Chevron studio and positioned AMD as a viable secondary resource for critical mineral extraction.

Shekarian also received the 2025 Rong Yu Wan Ph.D. Dissertation Award in Metallurgical Engineering, awarded by SME's Mineral & Metallurgical Processing Division (MPD), along with numerous other awards from Penn State. His Ph.D. studies, as both first author and co-author, resulted in nine peer-reviewed journal publications, 13 national and international conference presentations, seven poster presentations and one patent. These results reflect both his primary research efforts and collaborative applied process development.



Younes Shekarian

Shekarian aims to pursue a tenure-track academic career focused on advancing environmentally responsible hydrometallurgical technologies and scalable resource recovery processes that reduce the environmental footprint of extraction and support sustainable critical minerals supply. ■

SME sections

(Continued from page 47)

and clarity of the information provided." Richard Schwering said that the Colorado teachers were "especially interested in learning more about the MEC website, where they could find downloadable teacher resources to supplement their lessons when teaching Earth science units."

SME sections, you can look for opportunities to present to teachers and students by attending your state science teacher conferences or other local outreach events. The MEC will pay for booth fees, and provide flyers and posters to give out at the event. Contact MEC at MEC@smenet.org to find out how your SME section can participate in this valuable program. ■



North Carolina teachers show the MEC "Everything We Use" posters they received from volunteer Ben Tanda.

SME Division Awards

Coal & Energy Division Awards

Coal & Energy Division Distinguished Service Award to Ryan M. Murray

The Coal & Energy Division Distinguished Service Award is presented to Ryan M. Murray "for his professional accomplishments in coal and energy, dedication to mining engineering education, and sustained leadership in the industry and community."

Murray is president and chief operating officer of Makuria — Oak Grove. He previously served as vice president of operations for Murray Energy Corp. and American Consolidated Natural Resources Inc. Murray Energy Corp. was the largest independent underground producer of coal in the world. Murray managed all operations and facilities for Murray Energy Corp. and Foresight Energy LLP for 13 years. During his 30-year mining career, Murray worked at surface, underground longwall, room and pillar and coal processing operations, among other facilities. His duties have spanned from laborer to chief operating officer.

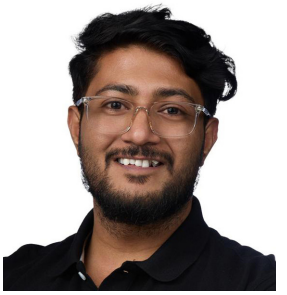

Ryan M. Murray

Murray earned his master of business administration from The Ohio State University and a bachelor of science in mining engineering from West Virginia University. He is a recipient of the J.W. Woomer Award, the John T. Boyd Memorial Award, the SMEF Excellence in Prospecting Award, was the first recipient of the SMEF $4k by 40 award and is an SME Fellow. He has served on numerous award committees, was a past SME Foundation trustee and has served on the SME Foundation Executive Committee. Murray has been a member of the Coal & Energy (C&E) Division for more than 25 years and is a past chair of the C&E Division Executive Committee.

Stefanko Best Paper Award to Abhishek Kumar Singh, Sahendra Ram and Priyadarshi Onam

The Stefanko Best Paper Award is presented to Abhishek Kumar Singh, Sahendra Ram and Priyadarshi Onam for their paper, "Assessment of Impact of Dirt Bands on Coal Pillar Strength at Different Depths of Cover — A Numerical Simulation Study."

Singh is pursuing his Ph.D. in mining engineering at the National Institute of Technology (NIT) Rourkela, India, where he serves as president of the SME Student Chapter. He holds a B.Tech in civil engineering (BPUT Odisha), an M.Tech in soil mechanics and foundation engineering (BIT Mesra) and an advanced diploma in structural design and analysis (CTTC Bhubaneswar). He has published several research papers and book chapters, received the Best Paper Award (CSEMM-2022) and Best Poster Award (ICSIMP 2023).


Abhishek Kumar Singh

Ram is an assistant professor in the Department of Mining Engineering at the NIT Rourkela, where he has been serving since 2020. He earned his Ph.D. from the Indian Institute of Technology (Indian School of Mines), Dhanbad, India. Prior to joining NIT Rourkela, Ram gained more than 21 years of research experience at the CSIR–Central Institute of Mining and Fuel Research (CIMFR), Dhanbad. He has published more than 78 papers in SCI- and Scopus-indexed journals and conference proceedings and holds two patents related to underground structure design.


Sahendra Ram

Onam is currently a Ph.D. research scholar under Ram's guidance in the Department of Mining Engineering, NIT Rourkela, India. He holds an M.Tech in geotechnical engineering from the Birla Institute of Technology Mesra, Ranchi. His research focuses on rock mechanics and numerical modeling in underground coal mines.


Priyadarshi Onam

J.W. Woomer Young Engineer Award to Tyler B. Faulkner

The J.W. Woomer Young Engineer Award is presented to Tyler B. Faulkner "for his dedication to the education and professional development of mining engineers, and his promotion of rigorous and ethical modern mine design."

Faulkner works in sales and support for Carlson Software's Mining Division. He has been with Carlson since 2014, and in that time has provided technical support to hundreds of engineers, geologists, surveyors


Tyler B. Faulkner

and students working across a variety of mineral deposits. He obtained his B.S. in mining and minerals engineering from Virginia Tech in 2014 and his P.E. certification in Kentucky in 2020. He is a past chair of the Central Appalachian Section and currently serves as a co-chair for the SME/NSSGA Student Design Competititon.

Environmental Division Awards

Environmental Division Distinguished Service Award to Andrea Martin

The Environmental Division Distinguished Service Award is presented to Andrea Martin with the citation "for your work nationally and locally, and for your contributions to the mining industry, SME and the Environmental Division. Your can-do attitude has made a positive difference!"



Andrea Martin

Martin is a Michigan Tech chemical engineer working in the environmental arena on mining projects in the upper Midwest for 20 years. Permitting, compliance and regulatory agency relationships have been the focus of her work. She has enjoyed committee work with SME for 15 years including a tour through the Environmental Division Executive Committee, the Sustainable Education Committee and is ending a term as chair of the Government & Public Affairs Committee. Martin is a Professional Engineer, an SME Registered Member and owns her own consulting firm.

Environmental Division Benefactor Award to Liane George

The Environmental Division Benefactor Award is presented to Liane George with the citation "for your continued dedication to the scholarship program and your generous personal donations to the Silent Auction."



Liane George

George works with Piteau Associates, a subsidiary of Tetra Tech Inc., a global consulting firm providing water management, geotechnical and environmental services to the mining industry. Based in her home office in Colorado Springs, CO, she brings 20 years of expertise in geology, geological engineering, surface water hydrology and hydrogeology. She is a registered Professional Geologist in Utah and Professional Engineer in Alaska, Arizona, Colorado, Nevada, New Mexico, Minnesota and Utah.

George has extensive experience creating comprehensive site-wide and facility-specific water balances for the mining industry. She analyzes complex data sets to develop analytical and numerical models of surface water and groundwater flow and storage. Her work supports clients navigating site-specific water management challenges and optimizing their water inventory. She has been volunteering with the Environmental Division since 2009.

Environmental Division Stewardship Distinguished Service Award to Lisa Kirk

The Environmental Division Stewardship Distinguised Service Award is presented to to Lisa Kirk "for contributions through her work and research to advance the understanding of biogeochemistry and environmental geochemistry of mined materials."



Lisa Kirk

Kirk is principal biogeochemist and manager of Enviromin, a division of RESPEC, which specializes in microbial and environmental geochemistry and its application to mine waste and water management. Her expertise lies in the aqueous and biogeochemistry of mined materials, and their evaluation throughout the mine life cycle.

Kirk also has expertise in assessment, fate and transport, and management of acid rock drainage and metal release potential, as well as geochemical modeling of rock-water interactions and prediction of mine water chemistry.

She specializes in the biogeochemistry and design of in situ water treatment bioreactors, such as saturated rock fills, focused on the management of nitrate, selenium, arsenic, mercury and sulfur. Kirk has completed environmental biogeochemistry investigations and water management projects throughout the United States, and in Canada and South America. Kirk also serves as affiliate professor in the Montana State University Chemical and Biological Engineering Department.

Health & Safety Division Awards

Individual Excellence Award to Emily J. Haas

The Health & Safety Division Individual Excellence Award is presented to Emily J. Haas, Ph.D. "for transformative leadership, innovative research, and unwavering dedication to advancing health and safety in mining and allied industries, protecting workers and shaping safer futures."



Emily J. Haas

Haas is a recognized leader with more than a decade of experience advancing occupational safety and health (OSH) across industries. As a behavioral and implementation science expert, she has pioneered approaches that integrate human factors and engineering design to improve technology adoption, safety culture and risk reduction. Her applied research has shaped national standards, improved injury prevention programs and strengthened organizational resilience. Haas has authored more than 120 publications, delivered more than 150 technical presentations and led major initiatives within the SME, including the *Mine Safety and Health Handbook* update in 2024. In her current role, she actively mentors and develops emerging OSH professionals, fostering the next generation of safety leaders through coaching and collaboration. Her impact has been recognized through numerous honors, including the Presidential Early Career Award for Scientists and Engineers, the Arthur S. Flemming Award, and selection as one of the 100 Global Inspirational Women in Mining.

Research and Educational Excellence Award to William Pratt Rogers

The Health & Safety Division Research and Educational Excellence Award is presented to William Pratt Rogers for "establishing a career that intersects innovative research, practical applications, and advocacy in health and safety within the mining industry."



William Pratt Rogers

Rogers is a mining professional with extensive business and research experience in sociotechnical systems, big data analysis, mining technology and safety and health management systems. He is an assistant professor at the University of Utah's (U of U) Mining Engineering Department. His research interests concentrate on the reliability of sociotechnical systems deployed in mining organizations and applications of big data analysis. Improved management of the sociotechnical bottlenecks will allow companies to operationalize technology more successfully, improve data utilization, and operate more efficiently. Prior to U of U, he was vice president of product development at MISOM Technologies. Rogers earned his Ph.D. from the University of Arizona by exploring the prevalent data utilization gap within all mining companies.

Industrial Minerals & Aggregates Division Awards

A. Frank Alsobrook Distinguished Service Award to David W. Bieber

The A. Frank Alsobrook Distinguished Service Award is presented to David W. Bieber in recognition of his "continued exemplary service to the Industrial Minerals & Aggregates Division and the Society of Mining, Metallurgy & Exploration."

Bieber is a Colorado-based geological, environmental and mining consultant, with more than 45 years of experience in the mining, petroleum, environmental and engineering fields. He is an adjunct professor of mining engineering at the Colorado School of Mines and is retired as the manager of geology and survey for the west division of Martin Marietta. Bieber received his undergraduate geology education from Colorado School of Mines, and his master's degree in geology from University of Colorado. He is a Licensed Professional Geologist and Geophysicist, and a Certified Professional Geologist, Engineering Geologist and Hydrogeologist. Bieber is a past chair of the SME Colorado Section, past president of the Association of Environmental & Engineering Geologists, served on the executive committee of the American Geosciences Institute, served on the SME Industrial Minerals & Aggregates Division(IM&AD) Executive Committee and chaired the SME Workforce Strategic Committee. He actively advocates for mining, leading field trips and presenting to student, government and civic groups.

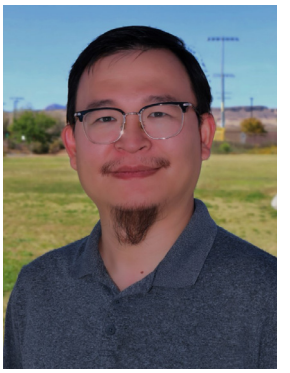


David W. Bieber

Industrial Minerals & Aggregates Division Outstanding Young Scientist Award to Dongbo An

The Industrial Minerals & Aggregates Division (IM&AD) Outstanding Young Scientist Award is presented to Dongbo An "for pioneering innovations in rare earth mineral processing, leadership in sustainable metallurgy, and transformative contributions to U.S. critical materials production."

Currently lead metallurgy engineer at MP Materials, An oversees metallurgical operations at the Mountain Pass Rare Earth Mine in California. His work is driven by a strong commitment to sustainability, innovation and maximizing resource efficiency. An holds a Ph.D. in mineral processing from the University of Arizona. His doctoral research focused on optimizing rare earth flotation at Mountain Pass, where he developed a novel reagent scheme that improved recovery and reduced operational temperatures. An started his professional career as a metallurgist at Freeport-McMoran. In 2020, An returned to his rare earth roots by joining MP Materials. Since then, he has played a pivotal role in scaling up operations and advancing cutting-edge mineral processing technologies. He has built and led a team of metallurgists and technicians, contributing to record-breaking production achievements through improvements in both recovery and concentrate grade.



Dongbo An

Mineral & Metallurgical Processing Division Awards

Antoine M. Gaudin Award to Jan Cilliers

The Antoine M. Gaudin Award is presented to Jan Cilliers "for contributions in development and application of methods for tracking, characterizing and modeling particle motion and separation in classifiers and froth flotation processing equipment."

Cilliers is professor of mineral processing at Imperial College London. His flotation research team pioneered the application of computational fluid dynamics (CFD) models of flowing froths, and extracted equations for water recovery, entrainment and froth recovery.

The research team also advanced methods in image processing, electrical resistance tomography, positron emission particle tracking, and micro-CT, and used 3D printing to rapidly prototype novel hydrocyclones.



Jan Cilliers

Cilliers' current research explores techniques for waterless mineral processing and lunar mining.

Cilliers is a director and co-founder of Metcelerate, an online program to upskill graduate minerals engineers in the practical application of mineral processing principles. He serves on the International Mineral Processing Council (IMPC) and previously chaired its Commission on Education.

In 2010 he was elected a Fellow of the UK Royal Academy of Engineering.

Milton E. Wadsworth Award to Ronel Kappes

The Milton E. Wadsworth Award is presented to Ronel Kappes "for her commitment to the development and transfer of flotation technology from theory to effective commercial practice for precious metals recovery worldwide."

Kappes is director, advisory to the Chief Technology Officer at Newmont Mining Corp. Previously, she held a variety of technical metallurgical roles with Newmont's Processing and Metallurgy Technical Services team. She has extensive flotation development experience in a variety of commodities, including copper, gold, platinum-group metals, molybdenum, lead and zinc.



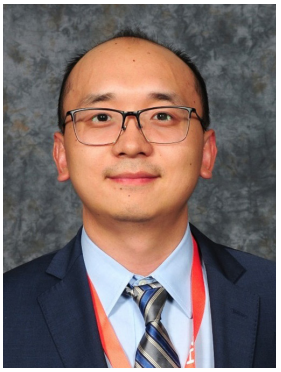
Ronel Kappes

Kappes is presently the executive editor for the SME journal, *Mining, Metallurgy & Exploration.* She was recently awarded the SME President's Citation Award, and designated as an SME Fellow, class of 2025. She received the inaugural Cindy Moore Courageous Impact Award in 2024. She earned a bachelor's degree in chemical engineering from Potchefstroom University, South Africa and a Ph.D. in metallurgical engineering from the University of Utah. She is a qualified professional member of the Mining and Metallurgical Society of America (MMSA) and is a member of the board of directors of AMIRA and the International Mineral Processing Council.

MPD Outstanding Young Engineer Award to Fangyu Liu

The Minerals & Metallurgical Division (MPD) Outstanding Young Engineer Award is presented to Fangyu Liu "for his enthusiasm, initiative, and can-do attitude, backed by a strong sense of responsibility in following through to successfully completing all the projects he takes on."

Liu is a senior process engineer at Hatch Ltd. He earned his Ph.D. degree in metallurgical and materials engineering from Colorado School of Mines with research focus on the electroreduction of rare earth elements in the molten fluoride system. His academic and engineering background involves hydrometallurgy, pyrometallurgy, electrochemistry, recycling and mineral processing with a recent focus on critical metals such as lithium, nickel, cobalt, rare earths, manganese and copper. Liu has worked on greenfield and brownfield studies and projects in the United States, Canada, Chile, Sweden and Australia in various roles: process metallurgist, subject-matter expert, process lead and project manager, and technology development project lead. He is a Professional Engineer in metallurgical engineering registered in Nevada and Ontario, Canada, and a Qualified Professional member of the Mining & Metallurgical Society of America (MMSA). Liu leads the Salt Lake City hydrometallurgy process team for Hatch in Utah.


Fangyu Liu

Arthur F. Taggart Award to Sunil Tripathy


Sunil Tripathy

The Arthur F. Taggart Award is presented to Sunil Tripathy for his paper titled, "Development of Cold-Bonded Coke Briquettes for Ferrochrome Production in Submerged Arc Furnace," coauthored with Sovan Kumar Petra, Pankaj Kumar, Nilamadhaba Sahu, Gajanan U. Kapure and Satyakam Yadav.

Tripathy is a senior research scientist at the Natural Resources Research Institute, University of Minnesota. Currently, he is involved in projects relevant to beneficiation and extractive metallurgy in energy efficiency and sustainability, funded by the U.S. Department of Energy, U.S. Department of Defense, Minnesota State Department of Commerce and industry. With more than 17 years of experience across India, France and the United States, his research focuses on the beneficiation of different ore minerals as well as on waste valorization. He has published more than 100 peer-reviewed articles and delivered 40 presentations at international conferences. Tripathy holds eight granted patents, with eight more filed, underscoring his contributions to processing technologies for industrial minerals. He serves on the editorial boards of several journals: *Mining Metallurgy & Exploration, Mineral Processing and Extractive Metallurgy Review, Mineral Processing and Extractive Metallurgy*, *Minerals, Materials, High-Temperature Materials and Processes, Transactions of the Institution of Mining and Metallurgy* and *International Journal of Mining Science and Technology*.

Mining & Exploration Division Awards

Mining & Exploration Division Distinguished Service Award to James D. Humphrey

The Mining & Exploration Division Distinguished Service Award is presented to James D. Humphrey, P.E. with the citation: "In recognition of Jim Humphrey's sustained commitment to the M&E Division through his volunteer leadership and technical contributions."

Humphrey is a mining engineer (MS&T '79) and a member of SME for more than 45 years. He is an SME Fellow and a Registered Member. Humphrey has served on the Mining & Exploration (M&E) Executive Committee and was a director on the SME Foundation Board of Trustees. He has been a member of both the Financial and Outreach Strategic committees. He has contributed four chapters in several SME textbooks. Humphrey has been a significant contributor to technical programs, serving as SME Technical Program Chair as well as the M&E Division Program Chair. Humphrey has worked for both mining companies and manufacturers in operations management, technical and marketing roles. His primary area of expertise is in large surface mining operations and equipment. His recent work in the development of autonomous haulage led to 14 patents and multiple additional patent filings. For this work, Humprey is the only individual ever awarded the SME Robert E. Murray Innovation Award.


James D. Humphrey

SME Division Awards

Ben F. Dickerson III Award to Joseph M. Driscoll

The Ben F. Dickerson III Award is presented to Joseph M. Driscoll with the citation "for your leadership and volunteerism to our industry through your ability to bring people together with your honesty, integrity and good humor."

Driscoll has 38 years of progressive responsibility in the mining industry and was instrumental in the success and start-up of 17 major mines in the Western United States for Barrick, Newmont, Great Basin Gold, Jerritt Canyon Mines and Stillwater Mining. Driscoll's expertise is in underground and surface mining operations, having worked on global world-class deposits, and for the last 10 years in consulting roles for Amec, ERM, Golder Associates and AECOM.



Joseph M. Driscoll

Driscoll is a mining engineer from Montana Tech and a Distinguished Fellow of SME. He served two times on the SME Board of Directors, Montana Tech Mining Advisory Board, Colorado School of Mines Advisory Board and the National Mining Hall of Fame Board. Driscoll was the recipient of the Nevada Mining Association Manager of the Year Award in 2003 and 2009 as well as the Distinguished Alumni Award from Montana Tech.

Harry M. Parker Excellence Award to R. Mohan Srivastava

The Harry M. Parker Excellence Award is presented to R. Mohan "Mo" Srivastava "for outstanding communication of geostatistical and spatial statistical concepts used in the estimation processes supporting resource and reserve estimation and significant career contributions to geosciences."

Srivastava is a geologist and geostatistician whose 45-year career spans work in producing mining companies, in junior exploration and development companies, and as a consultant. He has written many technical articles and book chapters on geostatistics, including *An Introduction to Applied Geostatistics*, a widely used textbook. His contributions to the mining industry run from exploration through to operations and production planning. He has advised companies on public disclosure, worked on due-diligence review teams for mergers and acquisitions, and served as an expert witness in litigation and arbitration. Srivastava's resource and reserve estimation experience includes precious and base metals, industrial minerals and energy fuels throughout the world. Outside the mining industry, he is best known for having "broken the lottery code," being able to sort winners from losers without scratching anything off the face of the card.



R. Mohan Srivastava

Outstanding Young Professional Award to Emily Rose

The Outstanding Young Professional Award is presented to Emily Rose "for outstanding leadership and participation with SME and the Mining & Exploration Division."



Emily Rose

Rose has 10 years of experience in the mining industry and has been a SME member since 2015, and a Registered Member since 2024. She earned her bachelor's degree in geological engineering from the University of Mississippi and her master's in mining engineering from Montana Tech. Rose specializes in large-scale slope stability analyses and instability mitigation, geotechnical instrumentation and monitoring, characterization of rock and soil materials, and subsurface site investigations. Currently, she is a mining geotechnical engineer at Barr Engineering Co. focusing on project management for mining and geomechanics-based projects. For SME, she has held roles in the Young Leader's Committee, Student Member Affairs Committee, and the M&E Division Executive Committee. In addition to her involvement in SME, Rose is a founding member of the Women in Mining (WIM) Utah Chapter and currently serves as the corresponding secretary for WIM USA.

Miner of the Year Award to Shawn G. Wilczynski

The Miner of the Year Award is presented to Shawn G. Wilczynski "for over 25 years of service and dedication to his community and the safety of miners."



Shawn Wilczynski

Wilczynski is a third-generation miner from Lead, SD, and a proud U.S. Navy veteran, having served six years in the Navy's Nuclear Power Program. He earned a bachelor's degree in mining

engineering from South Dakota Mines in 1997 and began his career at an underground gold mine in Nevada.

Wilczynski joined Cargill in 1999, drawn by the company's strong alignment with his values of safety, people, and integrity. His commitment to continuous learning allowed him to gain experience at all three of Cargill's underground salt mines.

Since 2013, Wilczynski has served as mine manager at Cargill's Cayuga Mine in central New York. He is deeply involved in his community and has served on the boards of several nonprofit organizations.

Robert M. Peele Memorial Award to Mayra Casas Azañero

The Robert M. Peele Memorial Award is presented to Mayra Casas Azañero for her paper "Use of Aster Satellite Images to Identify Ore-Bearing Hydrothermal Alteration Zones Within Asuncion and Cospan Districts," presented at the MINEXCHANGE 2025 SME Annual Conference & Expo in Denver, CO.


Mayra Casas Azañero

Casas Azañero is studying geological engineering at the National University of Cajamarca. She has experience in geology, geological modeling, machine learning and student leadership. She has knowledge in the use of specialized softwares such as ArcGIS, ENVI, LeapFrog Geo and Excel at an advanced level and mastery of intermediate english (spoken and written). She was awarded a scholarship in the Umalliq Warmi 2024 program and the Robert L. Bates Memorial Scholarship 2025.

The Rock Mechanics Award to Jamal Rostami

The Rock Mechanics Award is presented to Jamal Rostami "for pioneering contributions to rock mechanics, developing globally adopted solutions and innovative excavation technologies that significantly advanced mining safety and efficiency."


Jamal Rostami

Rostami received his B.Sc., M.Sc. and Ph.D. in mining engineering from University of Tehran (UT) and Colorado School of Mines (CSM) in 1987, 1992 and 1997, respectively. He has been a faculty at UT, Pennsylvania State University and CSM, and worked full time as a consultant from 2003 to 2007. He is currently the Tim Haddon/Alacer Gold Endowed Chair and director of the Earth Mechanics Institute, and professor of the Mining Engineering Department at CSM.

Rostami has been a member of SME since 1985 and served on many committees, currently as vice chair of the Education Sustainability Committee. He received the Stephen McCann Memorial Educational Excellence Award from PCMIA in 2015 and the SME UCA Outstanding Educator Award in 2022.

WAAIME Division Award

WAAIME Founders Award to Iris Whinnen-Owen

The WAAIME Founders Award is presented to Iris Whinnen-Owen. A dedicated member since 1972, Whinnen-Owen has been a driving force behind WAAIME's evolution and enduring legacy. Her visionary leadership during the merger with SME ensured WAAIME's values and mission would thrive for future generations. As WAAIME Chair, mentor and advocate for students in extractive industries, Whinnen-Owen has shaped the organization through decades of service, strategic insight, and unwavering commitment. Her historical knowledge, candor and passion for WAAIME make her a truly deserving recipient of the 2025 Founders Award.

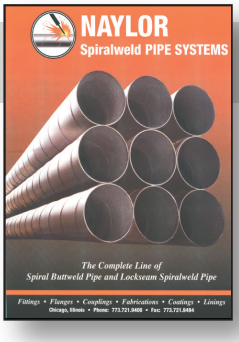
Whinnen-Owen has been a cornerstone of WAAIME for more than five decades. Joining in 1972, she witnessed the organization's scholarship portfolio flourish while navigating challenges in membership sustainability. In the early 2000s, Whinnen-Owen demonstrated bold leadership as WAAIME President by guiding members through a pivotal decision: merging with SME to secure WAAIME's future. Her persistence and strategic vision ensured the merger preserved WAAIME's independence, scholarship funds and legacy, culminating in the successful integration as an SME Division in 2008.


Iris Whinnen-Owen

Beyond governance, Whinnen-Owen has remained deeply engaged with WAAIME. Her commitment inspired the creation of the Iris Owen Fund, dedicated to helping students in urgent need. Known for her candor, advocacy and unwavering dedication to advancing students in extractive industries, Whinnen-Owen embodies the spirit and resilience of WAAIME. ■

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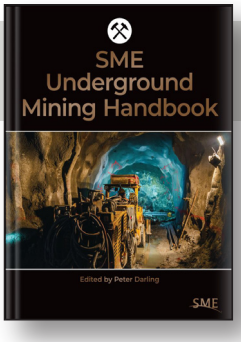
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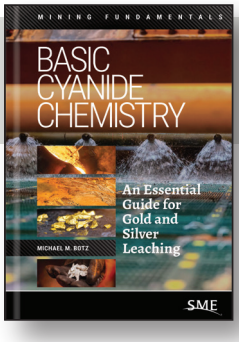
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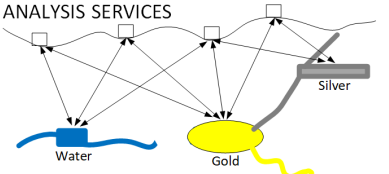
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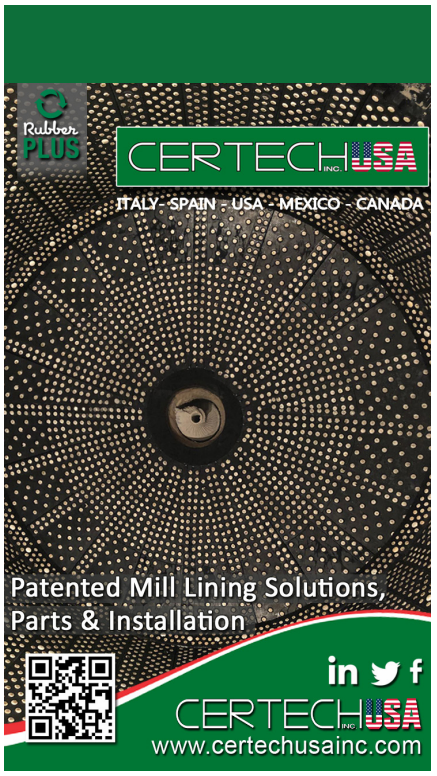
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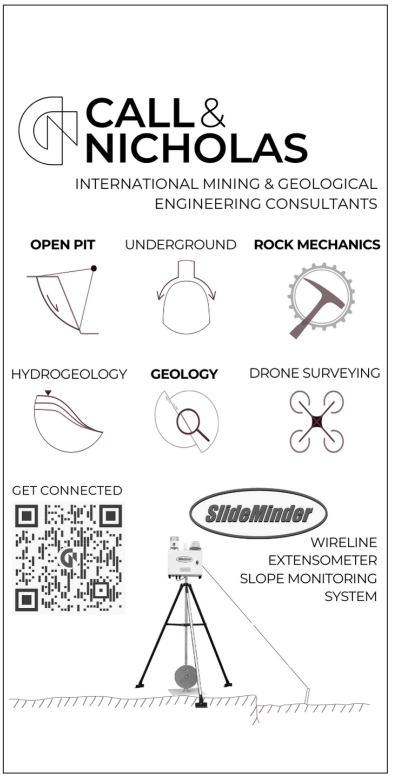
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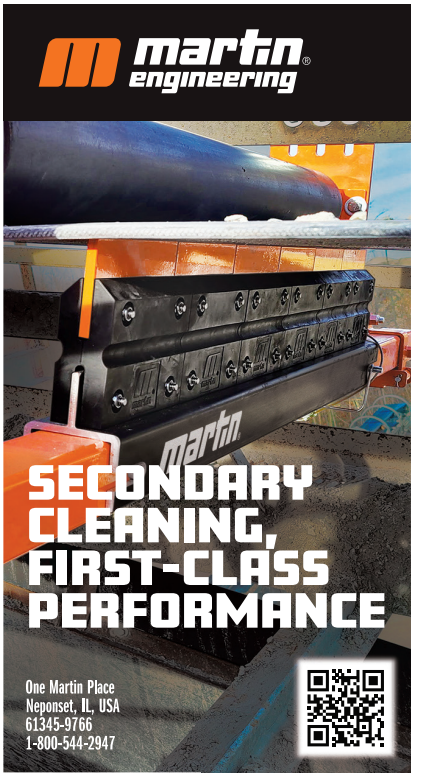
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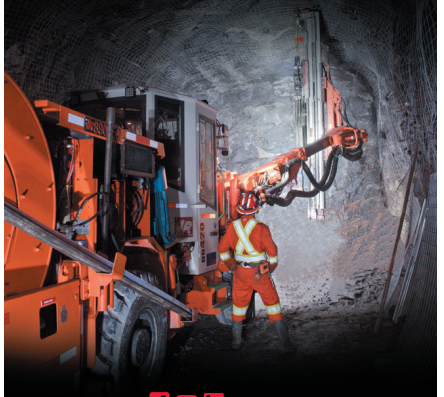
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SME is better off thanks to the leadership of Dave Kanagy



William Gleason
Editor

This is a bittersweet column that comes as the result of having to wish the best to Dave Kanagy, SME's fearless leader for the past 22 years. As most readers are aware, Kanagy and his wife, Trish, are soon headed to a very well-deserved retirement in the warm sunshine of Florida, far from the Colorado snow.

Try as I might, it is impossible to overstate the impact Kanagy has had on SME, its members and staff. In hearing from past SME Presidents, each of whom worked with and traveled the world with Kanagy for a year at a time, the common refrain is that he saved the Society with a unique blend of fiscal responsibility and a willingness to take risks for the betterment of SME (see page 26).

Dave likes to say that when he began his career with SME and really started to look at the books, he wasn't sure if he would have a job in two years' time, but now, 22 years later the Society is the strongest it has ever been. I have had the great fortune of spending my entire career at SME under his leadership. Along the way I found the best boss I have ever known, a mentor and a true friend. It is an experience shared by many SME staff members.

"One of the most meaningful lessons Dave taught me was the difference between an association and a society," said Genny Homyack, SME's Board Relations Administrator and Kanagy's executive assistant for the past 13 years. "An association is a group with shared goals, but Dave believed SME was something deeper — a society built on community, trust and long-term commitment to one another. He proved that through the way he cared for the staff. To Dave, SME wasn't just a workplace — it was a group of people whose growth and well-being mattered. He invested in us by celebrating big moments with unforgettable holiday parties, supporting our individual career goals and ensuring our roles evolved as SME changed."

Tara Davis has the honor of having worked with Dave since his first day at SME. Through Dave, she found a mentor she didn't know she was looking for and collected many tips along the way, some in the form of his famous Dave-isms: "If you are on time, you're late," and "he who holds the pen writes the history." Or "when representing SME, don't do anything illegal or immoral" and of course, "the number one rule is Dave is not going to jail for SME."

"People come and go from your professional life," said Davis. "I am grateful to get the chance to thank and acknowledge Dave's influence on my time at SME and the considerable impact he had on the outstanding growth of SME in numbers, programs and influence. Thank you, Dave."

Many SME members have witnessed Kanagy's commitment to the Society, but what many members might not see is how Dave interacts with the SME staff. Melanie Penoyar-Perez has worked as closely with Dave as anyone at SME headquarters and had this to say about our CEO. "Dave has been a great mentor for me and others. His business acumen is superior, guiding SME staff to success year over year. While he expects results, he shows appreciation generously. From regular staff events to the comments he crafts about each employee for the annual holiday party, Dave is respected and loved by the SME Team."

His business acumen has put SME on firm ground heading into its next chapter, and that has not gone unnoticed. Since announcing his plan to retire two years ago, he has been collecting accolades and awards from sister societies and industry organizations like Tiger Woods collected PGA Tour wins in the early 2000s.

Outside of the office Dave and Trish have lent their support to the Colorado Cowboys, a youth football orgranization created 11 years ago by SME's Warehouse and Facilities Administrator, Theo Warrior. The Cowboys are much more than a football team, it is an organization that supports dozens of disadvantaged players and their families. Warrior also regulary organizes food and clothing drives for the homeless in the Denver metro area as well as a large back-to-school effort for families that could use a hand.

"Dave has been one of my biggest supporters from day one. His support has never been limited to donations," said Warrior. "Along with his wife, Trish, Dave stood on busy streets and gas stations with us, helping raise funds and showing his commitment through action. Our coaches and parents know Dave not just as my boss, but as someone who, regardless of his position at SME, is thoughtful, compassionate and kindhearted. They speak very highly of him — whether from the times they've met him personally or from hearing my stories of the support and friendship he and Trish have shown over the years. I will truly miss Dave's loud voice and presence — both here in the office and outside of it."

Congatulations on an amazing career, Dave. You have left SME better than you found it. ■

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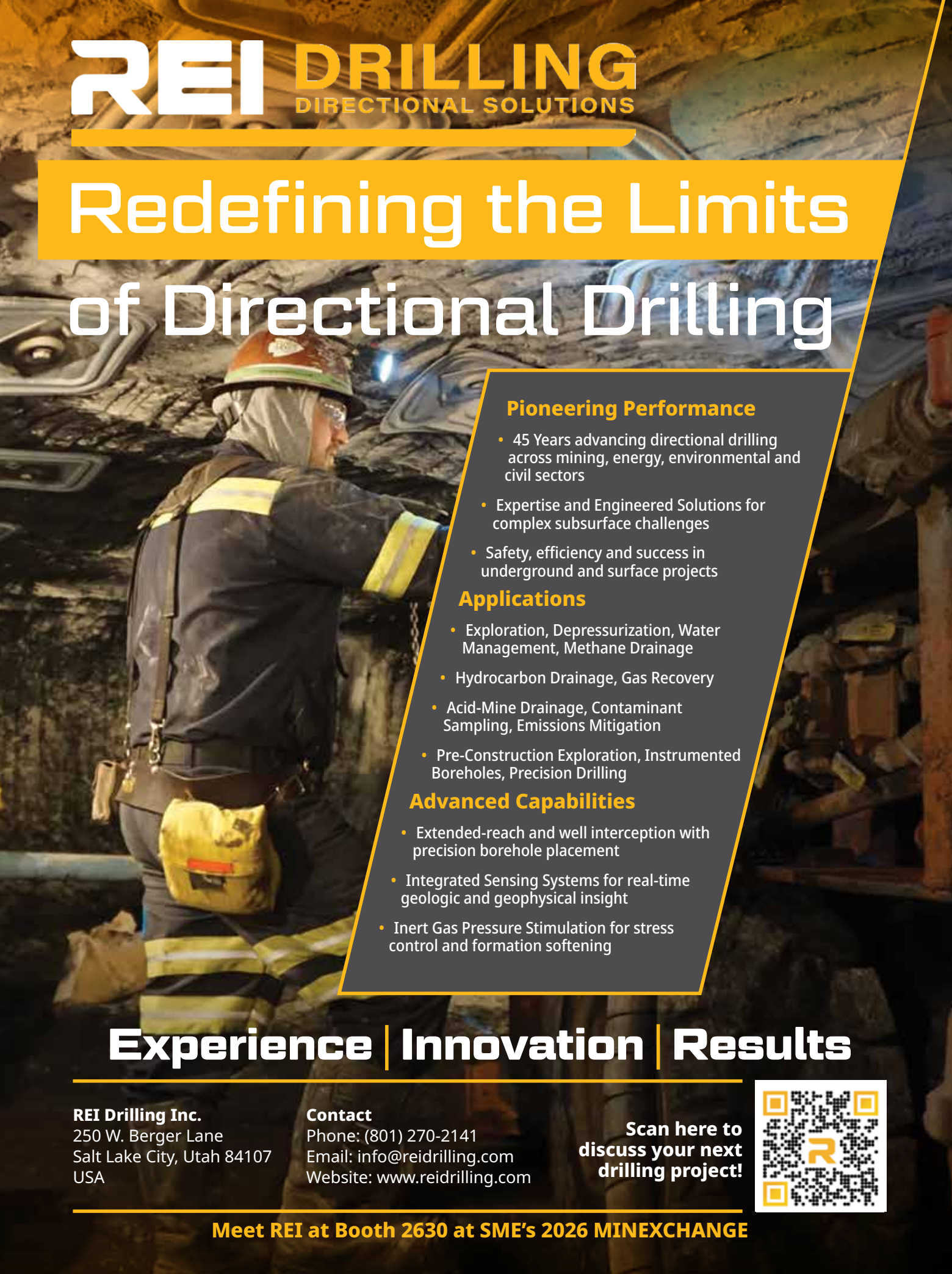
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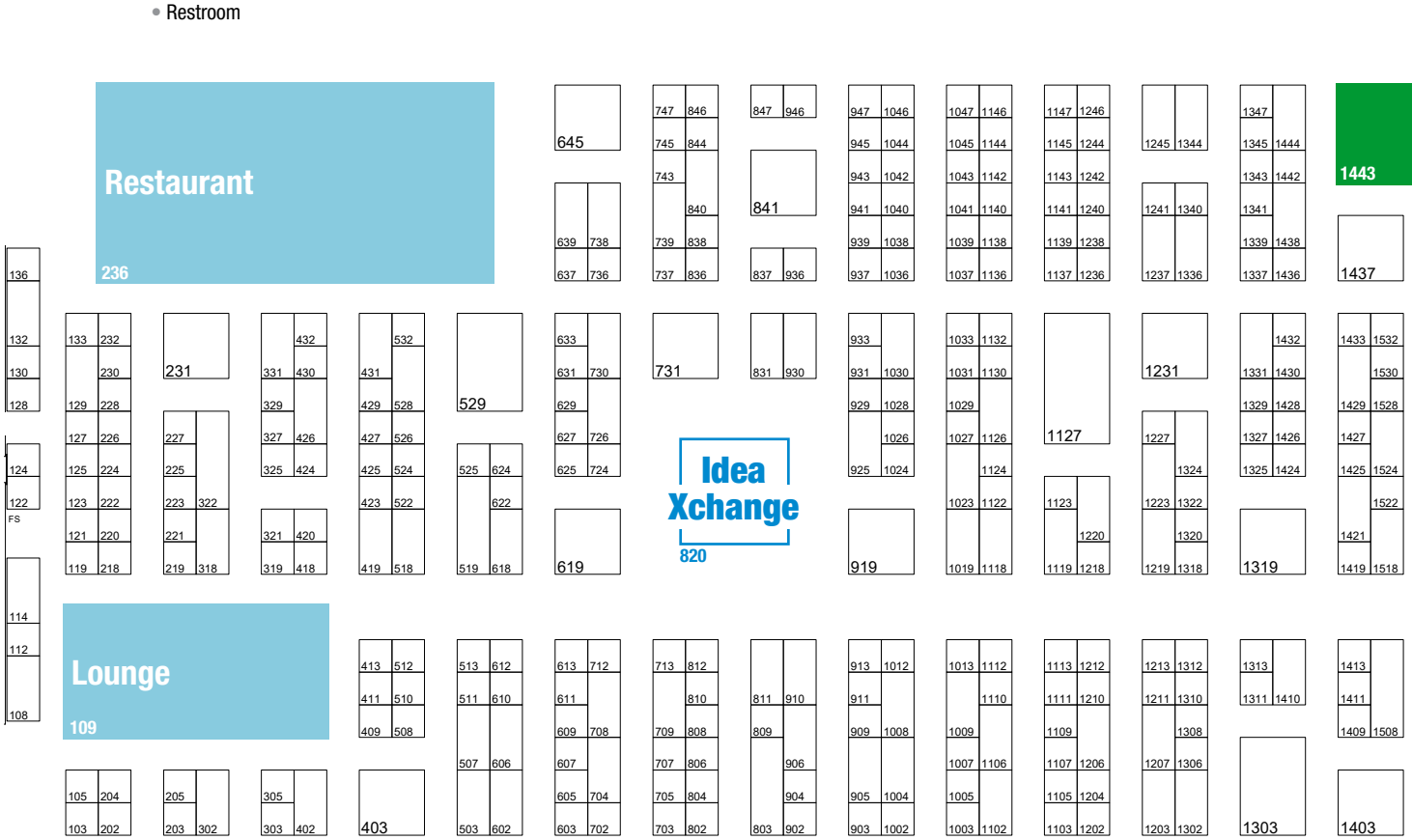


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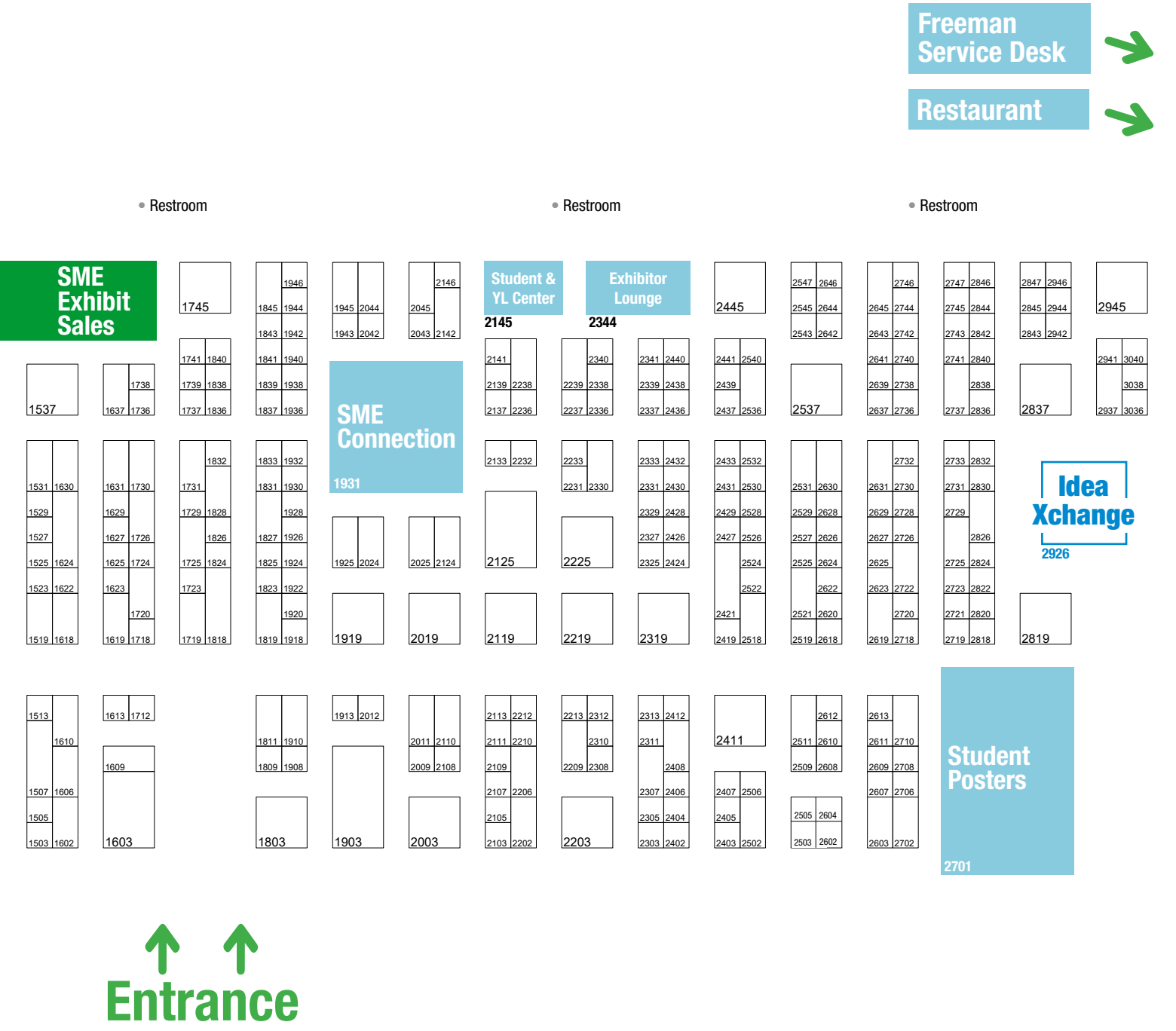
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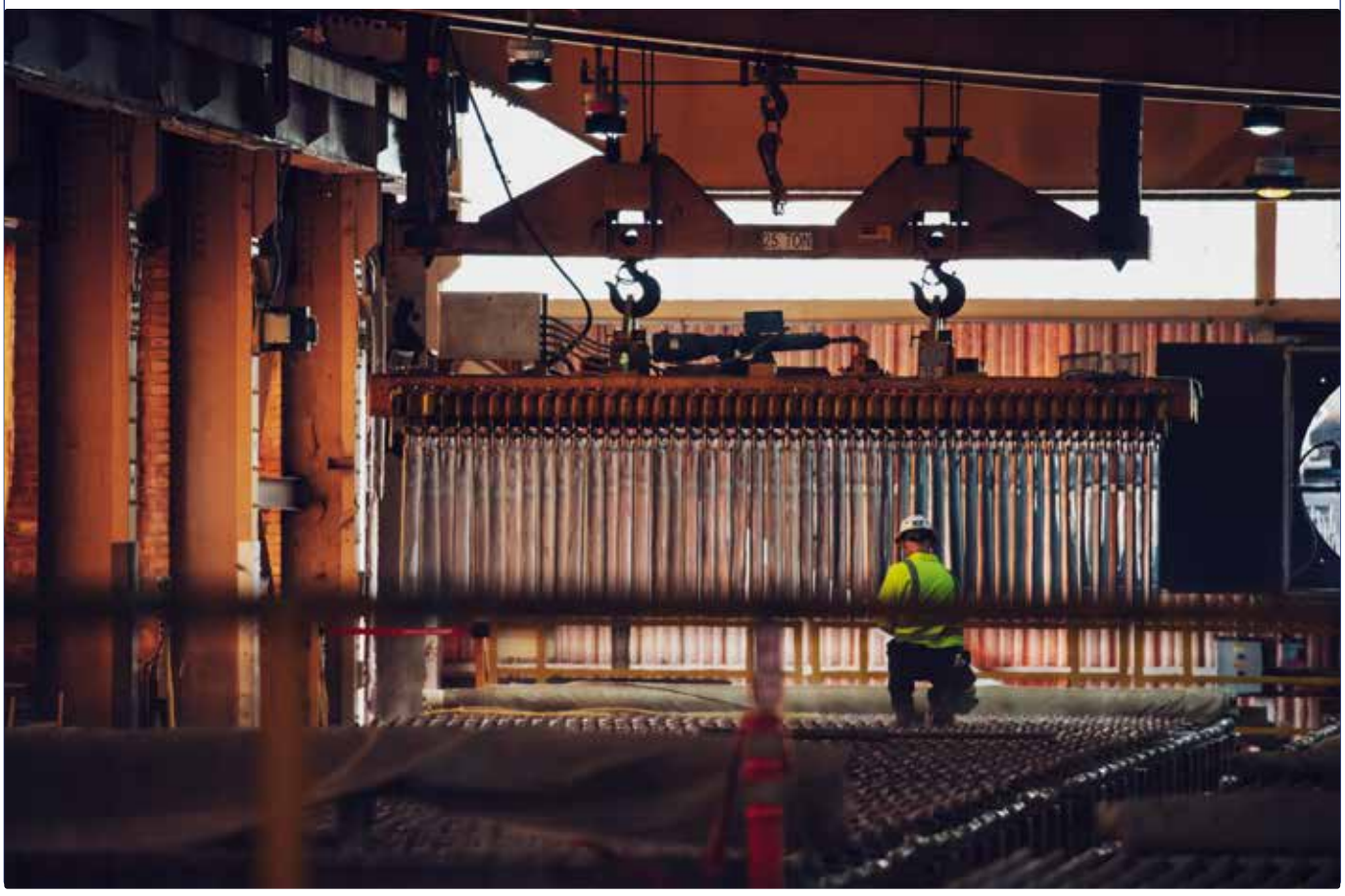
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Granite is America's Infrastructure Company™ Granite is one of the largest diversified construction and construction materials companies in the United States as well as a full-suite provider in the transportation, water infrastructure and mineral exploration markets. Granite is an industry leader in safety and an award-winning firm in quality and sustainability. Granite is a national leader in tunneling, completing more than $1 billion in tunnel projects in the last 10 years alone. Skillfully performing all underground work including hard rock tunnels, EPB TBM tunnels, SEM tunnels, cut and cover, micro-tunnels, and large underground chambers in all civil infrastructure related markets.

Boart Longyear

Convention Center Column Wrap Sponsor, Women of SME Breakfast Title Sponsor

Whether you require a mineral exploration drilling contractor, water services, or production drilling, it is essential to engage a contractor with a reputable standing and a proven history of safety and innovation. Boart Longyear has been operating safely, with integrity, and delivering results since 1890. We consistently provide innovative solutions to the most technically challenging drilling problems, even in some of the most complex operational environments globally. This is made possible through our commitment to safety, our skilled personnel, and state-of-the-art equipment.

McCarl's

SME Foundation Gala Dinner Auction Sponsor, SME Foundation Gala VIP Table Sponsor

Since 1946, McCarl's has delivered high impact customer solutions earning our place as the "first call" provider of innovative and integrated engineering and construction services. Building on a rich history of success, we deliver unique solutions in Design-Build and EPC capital projects for the Metals & Minerals, Chemical, Power Generation, Oil & Gas, and BioPharma industries. McCarl's recruits and retains the most sought after and experienced project professionals, engineers, designers, and craftsmen, connecting deep industry experience with the newest design technologies, closing the gap between engineering and construction and maximizing self-performed scope from process development through first product.

Xylem

Mining NOW Podcast Episode Sponsorship, International Reception

Xylem brings uniquely powerful capabilities and enables our customers to dramatically improve the way water and wastewater are used, managed, conserved, re-used, and returned to nature. In more than 150 countries, we have strong, long-standing relationships with customers who know us for our sustainable water treatment solutions and services, and application expertise. We design, move, measure and treat water that can meet nearly every water-related application in almost every industry, including mining where our solutions enable water transport over long distances, mobile and emergency water treatment solutions and full water services.

National Stone, Sand & Gravel Association (NSSGA)

SME/NSSGA Aggregates Student Design Competition Platinum Sponsor

NSSGA advances public policies that protect and expand the safe, environmentally responsible use of aggregates that build America's infrastructure and economy.

Nevada Gold Mines Operated by Barrick

Young Leaders Professional Development Luncheon, Young Leaders and Alumni Reception: Legacy and Leaders

Nevada Gold Mines is a joint venture between Barrick (61.5%) and Newmont (38.5%) that combined their significant assets across Nevada in 2019 to create the single largest gold-producing complex in the world.

Mobil™

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ExxonMobil offers reliable petroleum products and services helping the mining industry across the globe to strive. Our MobilTM lubricants are specially formulated to protect equipment in the harsh conditions of the mining industry, whether you are in the arctic cold or the melting temperature of the summer. You can depend on our products and expertise to keep your equipment uptime high.

First Majestic

SME Foundation Gala VIP Table Sponsor

First Majestic is a publicly traded mining company focused on silver and gold production in Mexico and the United States. The Company presently owns and operates four producing underground mines in Mexico: the Los Gatos Silver Mine (the Company holds a 70% interest in the Los Gatos Joint Venture that owns and operates the mine), the Santa Elena Silver/Gold Mine, the San Dimas Silver/Gold Mine, and the La Encantada Silver Mine, as well as a portfolio of development and exploration assets, including the Jerritt Canyon Gold project located in northeastern Nevada, U.S.A
www.firstmajestic.com

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Connector

Molycop

Mineral & Metallurgical Processing Division Scotch Nightcap Title Sponsor, Mineral & Metallurgical Processing Division Luncheon Supporting Sponsor

Molycop is a leader in innovative technologies and solutions that transform mining operations. With a team of 1,500 experts, we serve 400 mines in 40 countries from 14 major sites in Africa, Australia, Canada, Chile, Indonesia, Mexico, Peru, Spain, and the USA. Our extensive product range includes grinding media, flotation chemicals, advanced instrumentation, and process control solutions. Known for our industry-leading quality and relentless pursuit of excellence, we ensure continuous operation and innovation. We also provide education and training to advance industry development. Committed to sustainability and community support, Molycop partners with you to build a better future. Learn more at www.molycop.com.

JH Fletcher

SME Foundation Gala VIP Table Sponsor, SME Foundation Gala Door Prize Sponsorship

J.H. Fletcher & Co., founded in 1937, is a leading manufacturer of custom underground mining equipment. With a legacy of innovation in roof bolters, scalers, drills, and specialty machinery, Fletcher is dedicated to improving safety and productivity in mining operations worldwide. In 2022, the company expanded its capabilities with the acquisition of Cannon Mining, strengthening its product portfolio in underground hard rock drilling. Today, Fletcher and Cannon continue their mission of engineering dependable, purpose-built solutions for the global mining industry.

Luck Stone

SME/NSSGA Student Design Competition Title Sponsor

Luck Stone is the nation's largest family owned and operated producer of crushed stone, sand and gravel. For more than 100 years, we have been a responsive and creative partner to the construction, civil engineering and environmental industries, we provide consistent, quality aggregate materials and services that serve as the foundation of roads, bridges and buildings.

Schlam

SME Foundation Gala Dinner Cocktail Reception Sponsor

We exist for one reason – to optimize load haul productivity, and we do it better than anyone else in the world. Offering a range of fully customized Hercules mining truck beds and Barracuda mining buckets to the world's best hard rock miners, our products are backed by a team of expert Product Engineers and Technical Service Representatives. We take care of everything throughout the entire lifecycle of your load and haul equipment, creating an exceptional experience for our clients.

Vulcan Materials Company

SME/NSSGA Student Design Competition Title Sponsor

Vulcan Materials Company, headquartered in Birmingham, Alabama, is the largest producer of construction aggregates in the United States. Our core business focuses on producing and selling essential construction materials, primarily crushed stone, sand, and gravel, which are vital for infrastructure projects like roads, bridges, and buildings. Founded in 1909, Vulcan also produces asphalt mix and ready-mixed concrete. The company employs approximately 12,000 people across over 400 facilities and operates in more than 20 U.S. states, the District of Columbia, and international markets.

Fleet Space Technologies

Mining NOW Podcast Episode Sponsorship

Fleet Space Technologies is Australia's leading space exploration company, revolutionising mineral discovery and critical mineral supply with its satellite-enabled solution, ExoSphere by Fleet®. Powered by space technology, 3D multiphysics, and AI, ExoSphere delivers real-time, high-resolution subsurface insights with minimal environmental impact—accelerating exploration up to 10x faster. Headquartered in Adelaide and operating across the US, Canada and Chile, Fleet Space has 160+ employees of over 37 nationalities. Recognised as Australia's Fastest Growing Company (AFR, 2023) and Climate Impact Technology Award winner (Banksia, 2024), Fleet's technology is trusted by over 40 global leaders, including Rio Tinto and Barrick Gold.

Austin Powder

Industrial Minerals & Aggregates Division Luncheon Title Sponsor

Founded in 1833, Austin Powder is a global leader in the manufacture, distribution, and application of industrial explosives for quarrying, surface and underground mining, oil & gas, seismic work, and construction. We deliver highly engineered solutions, from bulk trucks and Red D GEM underground units to emulsion systems, E*STAR detonators, and Paradigm blast-modeling software, all designed to improve the safety, reliability, and efficiency of breaking rock.

Equify LLC

Conference E-Newsletter Sponsor

Equify Financial is an independent commercial finance company providing tailored lending solutions to help businesses grow, build, and adapt in changing markets. With deep experience across construction, mining, energy, and transportation, Equify understands the equipment and the people who keep these industries moving. We offer flexible financing, equipment loans, and asset-based solutions built around real-world needs—not rigid formulas. Headquartered in Fort Worth, Texas, Equify partners with business owners nationwide to provide stability, speed, and trusted guidance. Our team combines decades of financial and operational expertise to deliver capital solutions that work as hard as our customers do.

Flottweg Separation Technology

SME Young Leaders Committee Habitat for Humanity Project

Accelerating Gravity with the Flottweg Mining Centrifuge. With over 35-years of experience in minerals processing, Flottweg continues to address and innovate the mining industry's growing value/waste stream problem: Fines & Ultra-Fines. Engaging solid-liquid-liquid separation via centrifugal force, Flottweg's dedicated Global Mining team addresses the core challenges faced by mines worldwide by increasing valuable resource recovery while decreasing operational expenditures. The ultimate goal is always clear: the success of our customers'

Energy Fuels

WAAIME Student Reception Title Sponsor

Denver-based, Energy Fuels is a global critical mineral company poised to provide 10 of the 50 critical minerals the world needs for today's technology and beyond. Utilizing a 45-year history in uranium, we leverage our expertise, permits and facilities to bring key elements to the global supply chain. In addition to being the largest U.S. uranium provider supplying American nuclear energy utilities, our White Mesa Mill in Utah, the only operating conventional uranium mill in the country and our rare earth processing facility is a key component of our diversification strategy to produce rare earth oxides on American soil.

SHOWGUIDE sponsors as of January 13th, 2026

Arnold Machinery

Mining & Exploration Division Luncheon Title Sponsor

For almost a century, Arnold Machinery has understood that you need reliable iron to move mountains and keep production up. Proudly offering a full line of Hitachi and Sandvik mining equipment, including the massive EX-series excavators and dependable EH-series haul trucks. Providing the muscle, efficiency, and durability needed for high tonnage output. What truly sets Arnold Machinery apart is our Silver Service® commitment - Customer Satisfaction Is Our Only Policy® This focus on premium support, fast access to critical parts, and a full-scale component remanufacturing center ensures that your fleet stays running and profitable in the high-stakes environment of mining.

Empire CAT

Mining & Exploration Division Luncheon Title Sponsor

Empire Cat is an authorized Cat® dealer for heavy equipment and power systems throughout Arizona, Nevada, and Eastern California. We're proud to serve as an active partner in the mining industry and support our mining clients and the communities they serve. In addition, Empire is a provider of commercial solar solutions, an authorized AGCO agriculture equipment dealer, and a premiere distributor of leading truck and trailer brands. We're a fourth-generation, family-owned company founded in 1950 with over 4,000 employees across 30+ locations. Learn more about Empire's products, services, partnerships, and careers at empirecat.com

Hatch

Mineral & Metallurgical Processing Division Scotch Nightcap Supporting Sponsor, Mineral & Metallurgical Processing Division Luncheon Supporting Sponsor

We embrace your visions as our own and partner with you to develop ideas that are smarter, more efficient, and innovative. Our global network of 10,000 professionals work on the world's toughest challenges, with experience spanning over 150 countries around the world in the metals, energy, and infrastructure sectors. Employee-owned and independent—free to bring our best thinking to your business. Our exceptional, diverse teams combine vast engineering and business knowledge, working in partnership with our clients to develop market strategies, manage and optimize production, develop new game-changing technologies, and design and deliver complex capital projects.

Wolong Electric America

Mining NOW Podcast Episode Sponsorship

Dassault Systèmes

Mining NOW Podcast Episode Sponsorship

Dassault Systèmes drives human progress by empowering businesses to imagine and create sustainable innovations through collaborative virtual universes. Powered by the 3DEXPERIENCE platform, GEOVIA transforms mine planning and geology modeling, enabling geoscientists and engineers to design, analyze, and optimize Earth's resources while improving efficiency across the asset lifecycle.

Through digital transformation and virtual twin experiences, Dassault Systèmes accelerates innovation, boosts productivity, and delivers future-ready infrastructure. With nearly 25,000 employees serving 370,000 customers in 142 countries, the company is shaping a more sustainable future. Explore more at Mining | Infrastructure, Energy & Materials - Dassault Systèmes®.

Arcadis

Environmental Division Poster Contest Sponsor, Single Session Sponsor: Environmental: Sustainable Mine Water Management and Treatment for Effective Reclamation and Closure, Single Session Sponsor: Environmental: Mine Closure & Reclamation, Single Session Sponsor: Environmental: ADTI: Advances and New Insights in Environmental Geochemistry

Leading the way in sustainable mining solutions, Arcadis is a global leader in natural and built asset design and consultancy, offering comprehensive services that span the entire mine life cycle. We help our clients meet the demand for minerals crucial to the energy transition through thoughtfully designed mining solutions that aim to reduce risk, free up capital, minimize costs, and maximize resource recovery. Using strategic insights, multi-disciplinary technical expertise and science-based approaches—complemented by the latest digital tools—our talented experts deliver outcomes that are environmentally responsible and adaptable to change.

Innomotics

Mineral & Metallurgical Processing Division Luncheon Title Sponsor

Innomotics is a globally leading provider of electric motors and large drive systems that combines deep technical expertise and leading innovation in electrical solutions across industries and regions. With its more than 150 years of experience in developing electric motors, the company is the backbone for reliable drive technology in industry and infrastructure worldwide. Innomotics is a thought leader in the areas of industrial efficiency, electrification, sustainability, and digitalization. The company is headquartered in Nuremberg (Germany) and employs around 15,000 people worldwide.

RESPEC

SME/NSSGA Aggregates Student Design Competition Supporting Sponsor, SME Foundation Gala VIP Table Sponsor

RESPEC supports the full mine lifecycle—exploration, operations, closure, and reclamation—through integrated engineering and applied science. We work across metals, salt, potash, aggregates, storage, and oil and gas to characterize subsurface conditions, evaluate stability and creep, and support efficient development. Our teams study, test, and report. We plan and permit. We design sites and infrastructure. We convert field, lab, and modeling data into clear decisions that improve performance and manage risk. We integrate mine water management through surface and underground flow modelling, quality monitoring, geochemistry and biogeochemistry, and treatment to guide water strategies. RESPEC. Rethinking the Impossible.

Solenis

IdeaXchange Innovation Stage Sponsor - Booth 820

Solenis is a leading global producer of specialty chemicals focused on delivering sustainable solutions to the mineral processing industry. Owned by Platinum Equity, the company's product portfolio includes a broad array of mineral processing aids, water treatment chemistries, and state-of-the-art monitoring and control systems. These technologies are used by customers to improve operational efficiencies, protect plant assets, and minimize environmental impact. Headquartered in Wilmington, Delaware, the company has 78 manufacturing facilities strategically located around the globe and employs a team of over 23,000 professionals in 160 countries across six continents. Find out more about the company at solenis.com/mining

Martin Marietta

SME/NSSGA Student Design Competition Title Sponsor

A member of the S&P 500 Index, Martin Marietta is an American-based company and a leading supplier of aggregates and heavy building materials. Through a network of operations spanning 28 states, Canada and the Bahamas, dedicated Martin Marietta teams supply the resources necessary for building the solid foundations on which our communities thrive. Martin Marietta's Specialties business produces high-purity magnesia and dolomitic lime products used worldwide in environmental, industrial, agricultural and specialty applications.

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Brooks & Nelson

WAAIME Student Reception Sponsor, Young Leaders Professional Development Luncheon, Young Leaders and Alumni Reception: Legacy and Leaders, SME Foundation Gala VIP Table Sponsor

Our vision is to be the Partner of Choice for human capital in the mining industry.

Brooks & Nelson is a global human resource management and recruiting consulting firm dedicated to building high-performing, inclusive teams for our clients. We work in close partnership with organizations to deliver tailored solutions aligned with their strategic objectives, operational challenges, culture, and environment.

Distinctive in our approach, Brooks & Nelson operates as an extension of your organization, assessing, strengthening, and optimizing your culture to support sustained performance and long-term success. Beyond recruitment, our services can be enhanced through comprehensive HR assessments that move beyond compliance to improve cultural alignment, leadership effectiveness, and talent retention.

M3 Engineering & Technology Corporation

Mineral & Metallurgical Processing Division Luncheon Title Sponsor

M3 is a full-service Engineering, Architectural, Procurement, and Construction Management (EPCM) firm with 39 years of experience and over 15,000 projects completed. We specialize in plant optimization and the design of advanced processing facilities. Our services span from feasibility studies to design, construction, and commissioning for projects of all sizes, including multibillion-dollar greenfield developments. Headquartered in Tucson, Arizona, M3 also has offices in Chandler, AZ; Charlotte, NC; Mexico; Argentina; Peru; and Chile, and is incorporated in Canada and Colombia.

Burns & McDonnell

Mining & Exploration Division Luncheon Supporting Sponsor, Mining & Exploration Division Luncheon Auction Sponsor

At Burns & McDonnell, our engineers, construction professionals, architects, planners, technologists and scientists do more than plan, design and construct. With a mission unchanged since 1898 — make our clients successful — our team partners with you on the toughest challenges, constantly working to make the world an amazing place. Each professional brings an ownership mentality to projects at our 100% employee-owned firm, which has safety performance among the top 5% of AEC firms. That means we think like owners, working through each challenge until it's resolved, meeting or exceeding our clients' goals.

FLS

Women of SME Breakfast Title Sponsor, Mineral & Metallurgical Processing Division Scotch Nightcap Supporting Sponsor

Empowering the future of mining: At FLS, we are committed to shaping the future of the mining industry. For over 140 years, we have been at the forefront of innovation, delivering full flowsheet technology and services that drive efficiency and sustainability.

WSP

Mining NOW Podcast Episode Sponsorship

Black Timber Industrial

Industrial Minerals & Aggregates Division Luncheon Supporting Sponsor, Health & Safety Division 5K Stride for Safety Supporting Sponsor

We stand in a superior class, providing the utmost quality with the highest standard of safety. BTI offers a wide variety of services specializing in mining, clean energy, power generation, manufacturing, and refining industries; we mold our services to your needs!

PENTA Engineering

Mining NOW Podcast Episode Sponsor

PENTA is a 39-year-old heavy industrial firm specializing in mining and minerals processing projects from concept to completion including feasibility studies, multi-discipline engineering, procurement and EPC/EPCM project execution. Having offices in St. Louis, MO, Tucson, AZ, Atlanta, GA and Mumbai, India provides a local presence with a global reach. Areas of expertise include EPC transload projects for liquid and dry bulk commodities, supplementary cementitious material (SCM) production plants, and environmental improvement/upgrade projects. PENTA is a licensed engineering firm and contractor throughout the US and Canada, a certified minority business enterprise (MBE), and a US government approved supplier.

Automater

Syensqo

Mineral & Metallurgical Processing Division Scotch Nightcap Supporting Sponsor

Syensqo Mining Solutions delivers advanced reagents that help mines operate more efficiently and responsibly. Our solutions for flotation, solvent extraction and mineral beneficiation support a wide range of sectors, including copper, alumina, gold, lithium, nickel, cobalt and phosphate, among others. Combining leading-edge chemistry with deep process expertise, we help customers boost productivity, reduce costs and advance sustainability goals. Focused on safety, collaboration and innovation, Syensqo partners with the world's leading mines to meet growing demand for critical metals and minerals today and tomorrow.

Polydeck

Mineral & Metallurgical Processing Division Scotch Nightcap Supporting Sponsor

Polydeck is the leading provider of the most dependable synthetic screen media in the aggregate, energy & industrial, and mining industries across North and South America. We are pioneers, inventors, and we take pride in putting our customers first and providing custom solutions for any of your screening needs. We love the work, but customer success is our reward. To know that they have the screens they need to keep their plant running, producing faster and producing more, is what we call Together Strong.

Prairie State Generating Company, LLC

Health & Safety Division 5K Stride for Safety Supporting Sponsor

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Komline-FluidQuip

Mineral & Metallurgical Processing Division Luncheon Supporting Sponsor

Since 1946, Komline has set a global standard in engineered separation technologies, delivering filtration, drying, and processing systems for critical operations. Our end-to-end solutions are built around your specific requirements, supporting everything from mineral processing, coolant purification, biosolids drying, to water quality improvement and stormwater contaminant removal—all with consistent, high-performance results.

Geobrugg

SME/NSSGA Aggregates Student Design Competition Supporting Sponsor

Geobrugg manufactures tested and proven steel wire meshes and protection systems for ground support, rockfall protection and slope stabilization systems to improve safety and productivity for mining operations. Systems include MINEX® a rolled mesh from high-tensile strength steel wire, the MESHA® mesh-unrolling device for bolting machines, rockfall barriers and attenuators, slope drapes, and anchored mesh for slopes. With representatives throughout North America and the world, paired with manufacturing at our factory in Algodones, New Mexico we provide solutions and support tailored to the needs of today's open pit and underground mines in a fast and dependable manner.

Titan Environmental

Environmental Division Luncheon Supporting Sponsor

Based out of Houston, Texas, Titan Environmental USA supplies geosynthetics and specialty construction products used in civil, environmental, and geotechnical construction projects across the United States, and abroad. With a focus on geosynthetics fabrication, we operate a 36,000 SF fabrication facility that specializes in custom-order prefabricated geomembrane and geotextile panels for environmental applications and civil projects. We translate our product mix and expertise in reliable and environmentally sound solutions for construction projects in sectors that support essential infrastructure, community, and economic growth.

Komatsu

SME Foundation Gala VIP Table Sponsor

Mining operations need trusted collaborative partners who deliver innovative insights and solutions that leverage automation and electrification while ensuring the freedom of interoperability on an open platform. Komatsu is here to partner with you to provide the equipment, technologies and services needed to help you reach your goals and position the mining industry to meet the world's need for minerals in increasingly sustainable ways. Learn how we can work with you to create lasting value for your operation by visiting our website.

P&C Recruiting

Mineral & Metallurgical Processing Division Scotch Nightcap Supporting Sponsor

Our deep network of top industry professionals offers strong value to employers and candidates when looking for support. We offer a concierge approach to the search process; providing superior service to employers and the candidates we work with. From customized leadership aptitude assessments to immigration, relocation, housing and school assistance for families, and onboarding into the new role, our clients will attest to the positive experience our team is committed to providing!

Victaulic

Mining & Exploration Division Luncheon Supporting Sponsor

Victaulic, a global leader in mechanical pipe joining and flow control solutions, specializes in innovative systems tailored to the mining industry. With over a century of expertise, Victaulic delivers robust, reliable products that enhance safety, efficiency, and sustainability in challenging environments. Our portfolio includes grooved couplings, valves, and fittings designed to streamline installations, reduce downtime, and withstand extreme conditions. Committed to excellence and innovation, Victaulic partners with mining operations worldwide to optimize resource extraction and processing, ensuring operational success while meeting evolving industry demands. Victaulic sets the standard for performance and dependability in the mining sector.

Trimble

SME Foundation Gala VIP Table Sponsor

Trimble is a global technology company that connects the physical and digital worlds, transforming the ways work gets done. With relentless innovation in precise positioning, modeling and data analytics, Trimble enables essential industries including construction, geospatial and transportation. Whether it's helping customers build and maintain infrastructure, design and construct buildings, optimize global supply chains or map the world, Trimble is at the forefront, driving productivity and progress.

Metso

SME Foundation Gala VIP Table Sponsor

For the mining and minerals community, Metso provides process equipment, digital solutions, and lifecycle services across the full flowsheet—from ore to metal—helping operations run more reliably and efficiently. Metso is a frontrunner in sustainable technologies, end-to-end solutions and services for the aggregates, minerals processing and metals refining industries globally. We improve our customers' energy and water efficiency, increase their productivity, and reduce environmental risks with our product and service expertise. We are the partner for positive change.

NewFields

WAAIME Student Reception Supporting Sponsor

With more than four decades of global experience, NewFields staff have successfully designed and constructed mining projects across 40 countries and six continents. The NewFields engineering team integrates site-specific environmental, geotechnical, and social data throughout every phase of project development from site selection and design to operation and closure. By combining proven site characterization methods such as geotechnical investigations and foundation material assessments with comprehensive environmental and social analyses, we proactively address potential permitting challenges, minimize delays and enhance regulatory success.

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Booth 518

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Booth 230

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Safety Equipment
Sensors
Ventilation Systems, Materials and Equipment

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Booth 1943

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Aerix Industries
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Agudio Ropeways
Booth 1137

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Conveyor Systems

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Booth 2525

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Main Office
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Phone: (519) 622-8600
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AIMC
Booth 2528

The APMC is an association of professionals from the mining sector in Colombia, to exercise their representation, aiming for the updating of their skills and the ethical exercise of their professions. It acts as a promoter of best mining practices and as a consultant and advisor on mining issues before the competent authorities, the productive sector, territorial entities and other actors in the mining industry.

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Dewatering Equipment
Dust and Fume Control Technology
Reclamation Equipment and Services
Remediation
Separators and Concentrators
Thickeners
Tunnel Boring Equipment
Water Clarification and Treatment

Main Office
5400 International Trade Dr
Richmond, VA 23231 United States of America
Phone: (804) 536-0869
www.alfalaval.us/industries/mining-minerals-and-pigment/base-minerals-and-mining/

Allonnia
Booth 1340

At Allonnia, we believe waste is a failure of imagination. We're unlocking the potential of biotechnology for innovative metal recovery solutions meeting critical market demands. Boost metal recovery, reduce energy and unlock value in mining waste with our transformative, scalable and bolt-on 'biosolubilization' solution. The solution provides up to 20% increased metal production, smaller footprint with bolt-on technology that seamlessly integrated into your existing operations and helps drive ESG goals through tailings and slag reduction and CO2 sequestration.

Products & Services
Consulting - Research
Reagents - Chemical and Flocculants
Remediation
Solvents - Extraction, Mixer and Settlers

Main Office
6 Tide St, Ste 300
Boston, MA 02210 United States of America
Phone: (989) 430-3204
allonnia.com

ALS - Environmental
Booth 2818

Main Office
960 W LeVoy Dr
Salt Lake City, UT 84123 United States of America
Phone: (801) 266-7700

AmerCable
Booth 913

Since the electrification of mines, AmerCable's core business is powering mining equipment. Surface or underground – AmerCable has a cable productivity solution for your mine. Our time-proven (101 years) Tiger® Brand power cables are designed for your toughest conditions. As the leading manufacturer of mining cables in North America, AmerCable is dedicated to producing cables that last longer in harsh mining environments, provide greater levels of safety and deliver the lowest cable cost per ton!

Products & Services
Couplings - Mechanical, Flexible and Rigid
Electric Wire and Cable

Main Office
350 Bailey Rd
El Dorado, AR 71730 United States of America
Phone: (870) 862-4919
www.amercable.com

American Consolidated Natural Resources
Booth 2719

We are proud to state that American Consolidated Natural Resources and its Subsidiary Companies employ and manage over 3,000 employees and currently operates or manages 4 active coal mines, consisting of 5 underground longwall mining systems and 10 continuous mining units. American Consolidated Natural Resources will manage the production of approximately 30 million tons of coal per year. American Consolidated Natural Resources manages and controls over 2 billion tons of coal reserves. Most importantly, American Consolidated Natural Resources operates among the safest underground coal mines in the world. This production and reserve base allows American Consolidated Natural Resources to provide

Products & Services
Recruiting/Staffing

Main Office
46226 National Rd
St Clairsville, OH 43950 United States of America
Phone: (740) 338-3100
www.acnrinc.com

American Diamond Tool
Booth 221

American Diamond Tool offers a wide selection of drilling products manufactured with proven technology for the Mining, Geo-Construction and Oil and Gas Industries. We are proud to partner with leading suppliers to bring the best tools and equipment to our customers. In addition to our ready-to-ship items, we offer custom made to order solutions for the most extreme conditions.

Products & Services
Drill Bits - Rock
Drilling Equipment
Exploration Equipment and Services
Mine Evaluations - Surface and Underground
Mineral Prospecting
Mining Contractors
Sampling Devices
Tunnel Boring Equipment

Main Office
925 South 4400 West
Salt Lake City, UT 84104 United States of America
Phone: (801) 974-0403
AmericanDiamondTool.net

American Exploration & Mining Association
Booth 2009

The American Exploration & Mining Association (AEMA) is an effective and proactive advocate for the North American mining community, successfully influencing the outcome of political dialogue, building effective working strategies with key elected officials, developing and coordinating industry's response to legislative and regulatory issues, and galvanizing the grassroots. AEMA's Annual Meeting and Exposition, held the first week of December, is the second-largest annual mining convention in the U.S. The convention includes short courses, technical sessions, and a 250-booth trade exposition.

Products & Services
Professional Society or Association

Main Office
16201 E Indiana Ave, Ste 3280
Spokane Valley, WA 99216 United States of America
Phone: (509) 624-1158
www.miningamerica.org

American Institute of Professional Geologists
Booth 1922

The American Institute of Professional Geologists was founded in 1963 to promote the profession of geology and to provide a framework for establishing standards of excellence. AIPG emphasizes competency, integrity and ethics. Its advocacy efforts are focused on the promotion of the role of geology and geologists in society.

Products & Services
Educational
Professional Society or Association

Main Office
1333 W 120th Ave, Ste 211
Westminster, CO 80234 United States of America
Phone: (303) 412-6205
www.aipg.org

American Mining Services LLC

Booth 1945

American Mining Services supplies drilling and blasting consumable products and services to the mining industry. We are committed to only offering industry-leading product quality, innovation and most importantly, excellent customer service.

Products & Services

Drill Bits - Rock

Main Office

263 River Bend Way, Ste 100
North Salt Lake, UT 84054 United States of America
Phone: (801) 683-8225
www.americanminingservices.com

American Rock Mechanics Association (ARMA)

Booth 2620

The American Rock Mechanics Association (ARMA) is a professional and international engineering and scientific society, which promotes interaction among specialists, practitioners, scholars, and educators in rock mechanics and geomechanics. We advocate for individuals and firms in all aspects of rock mechanics and geomechanics, including multi-disciplinary rock physics and rock engineering technology advancement and technological applications for civil engineering, mining engineering and tunneling, oil and gas recovery, and geo-related socioeconomic problem-solving.

Products & Services

Professional Society or Association

Main Office

2314 Foothills Dr. South
Golden, CO 80401 United States of America
Phone: (509) 844-8873
www.armarocks.org

Ames Construction

Booth 905

Ames' proven history of successfully executing complex mining projects under demanding schedules has placed us at the forefront of the mining industry for nearly 40 years. Working for some of the world's largest mining companies, we've built an arsenal of experience across the mining lifecycle. Our capabilities include pre-production stripping, turnkey mine development, contract mining, mine closure and reclamation, detailed structural and mechanical modifications, leach pads, tailings dams, major renovations to existing processing facilities, and aggregate processing. As an employee-owned company, Ames Construction is made up of people who pour their heart and soul into our success every day.

Products & Services

Construction - Contracting Services
Conveyor Systems
Crushers and Pulverizers
Dewatering Equipment
Excavators
Mining Contractors
Reclamation Equipment and Services
Remediation
Safety Awards
Trucks and Haulage Units

Main Office

2500 County Road 42 W
Burnsville, MN 55337 United States of America
Phone: (952) 435-7106
www.amesconstruction.com

AMPS

Booth 325

Your Partner in Technical Services. Since 2011, AMPS has been an industry leader in mining technical services optimizations, systems, and training with significant experience in operational engineering, mine surveying and geology. We are a team of over 70 resource professionals providing world-class support to mining technical service teams. With a passion for education, training and production systems, we help build the capabilities within organizations to future-proof technical services departments and unlock value in mining operations globally.

Products & Services

Consulting - Design and Planning
Consulting - Engineering
Consulting - Management
Mine Evaluations - Surface and Underground
Mine Operators
Mining Contractors
Training Services

Main Office

Denver Corporate Centre III
7900 E Union Ave, Suite 1100
#1100
Denver, CO 80237 United States of America
Phone: (833) 267 7872
Email: partner@advancedmps.com
www.advancedmps.com

ANDRITZ Separation Inc.

Booth 841

International technology group ANDRITZ offers a broad portfolio of innovative plants, equipment, systems, services and digital solutions for a wide range of industries and end markets. Sustainability is an integral part of the company's business strategy and corporate culture. With its extensive portfolio of sustainable products and solutions, ANDRITZ aims to make the greatest possible contribution to a sustainable future and help its customers achieve their sustainability goals. ANDRITZ is a global market leader in all four of its business areas – Pulp & Paper, Metals, Hydropower and Environment & Energy.

Products & Services

Automation
Computer - Software and Services
Controls - Electrical and Electronic
Dewatering Equipment
Filters, Filter Cloth and Accessories
Mine Operators
Process Controls and Instruments
Separators and Concentrators
Training Services
Water Clarification and Treatment

Main Office

1010 S Commercial Blvd
Arlington, TX 76001 United States of America
Phone: (817) 465-5611
www.andritz.com

Antraquip Corporation

Booth 2103

Antraquip, continues to be a leading manufacturer of specialized mining/construction equipment and tunnel support products worldwide. With 40+ year history of supplying roadheaders, hydraulic rock cutters (drum cutters) and saw attachments as well as mine/tunnel support systems, Antraquip's products have become synonymous for quality, reliability and durability for the most challenging underground mining/tunneling projects. Whether it's the AQ roadheader line, which is used predominantly for mine development and tunneling operations, the hydraulic cutters which are used for almost unlimited rock cutting operations or the innovative tunnel/mine support products (lattice girders, steel sets, props, etc.), Antraquip Corp is your reliable partner.

Products & Services

Boring Equipment
Concrete Reinforcement and Equipment
Continuous Mining Machines
Remediation
Roadheaders
Roof - Ground Supports
Tunnel Boring Equipment
Tunnel Lining and Support Materials
Underground - Construction and Structures
Underground Excavation Services and Equipment

Main Office

758 Bowman Avenue
Hagerstown, MD 21740 United States of America
Phone: (301) 665-1165
Email: info@antraquip.net
www.antraquip.net

Applied Particle Technology

Booth 2942

Applied Particle Technology delivers advanced air quality monitoring solutions that make invisible pollution visible in real time. Our patented sensors provide accurate, actionable particulate data trusted by major school districts, Fortune 500 companies, researchers, and public agencies. We help organizations protect health, understand exposure, and make smarter environmental decisions through better data.

Products & Services

Computer - Hardware and Services
Computer - Software and Services
Consulting - Environmental
Mining Contractors
Sampling Devices
Sensors









WHAT WE DO

Antraquip Roadheaders, Rock and Concrete Cutters, Scaling Attachments and Tunnel/Ground Support systems are Built For The Toughest Applications.

- → Tunneling
- → Mining
- → Trenching
- → Demolition
- → Scaling
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CONTACT US

GLOBAL HEADQUARTERS
HAGERSTOWN, MD USA

+1 (301) 665-1165
info@antraquip.net
www.antraquip.net

Main Office
4712 W Fairview Ave
Boise, ID 83706 United States of America
Phone: (650) 288-9061
Email: accounts@appliedparticletechnology.com
www.appliedparticletechnology.com

APS Lighting & Safety
Booth 904

APS is a leading lighting and safety product specialist that provides consulting services, training, and local product support. Our team is fully committed to doing what it takes to understand your project and your required lighting and safety standards. We understand that each customer has different needs, which is why our team does not take a one solution or one product fits all approach. Your company will have access to a wealth of international experience. APS has more than 25 years' experience in the lighting and safety markets in North America, South America, Southeast Asia, and Australia.

Products & Services
Lighting Systems and Lamps
Safety Equipment

Main Office
610 Gateway Ctr Way, Ste J & K
San Diego, CA 92102 United States of America
Phone: (619) 263-4164
www.aps-supply.com/

Aqua Membranes
Booth 1144

Aqua Membranes Inc. manufactures and develops spiral-wound membrane elements using our groundbreaking Printed Spacer Technology®, replacing legacy feed spacer mesh. By directly printing the feed channel spacer onto the membrane surface, we significantly enhance membrane performance— delivering the most sustainable, efficient, and cost-effective solutions on the market. Our technology reduces fouling, saves energy, and increases output, optimizing both design and operation. Aqua Membranes envisions Printed Spacer Technology® as a cornerstone of a greener water future for our planet and its people.

Products & Services
Emissions Control
Pollution Control Equipment
Quality Improvement
Reclamation Equipment and Services
Remediation
Water Clarification and Treatment

Main Office
5601 Midway Park Place NE
Albuquerque, NM 87109 United States of America
Phone: (505)-317-4441
Email: sales@aquamembranes.com
www.aquamembranes.com

Aquatech
Booth 1139

Aquatech leverages innovative technology, engineering and execution leadership to solve the world's most demanding process challenges in lithium, critical minerals and industrial water. Aquatech's technology portfolio, project execution and service capabilities are grounded in a culture of performance excellence built up over four decades, with thousands of facilities using our solutions in over 60 countries. www.aquatech.com

Products & Services
Construction - Contracting Services
Consulting - Design and Planning
Consulting - Engineering
Environmental Control Equipment and Supplies
Ion Exchange Equipment and Resins
Laboratory and Scientific Services
Pollution Control Equipment
Separators and Concentrators
Thickeners
Water Clarification and Treatment

Main Office
1 Four Coins Dr
Canonsburg, PA 15317 United States of America
Phone: (724) 746-5300
www.aquatech.com/

Aquatic Life Ltd
Booth 525

Main Office
1 Vanier Ave
Pinawa, MB R0E 1L0 Canada
Phone: (204) 753-6270
www.aquaticlife.ca

ARCADIS
Booth 1219

Leading the way in sustainable mining solutions, Arcadis is a global leader in natural and built asset design and consultancy, offering comprehensive services that span the entire mine life cycle. We help our clients meet the demand for minerals crucial to the energy transition through thoughtfully designed mining solutions that aim to reduce risk, free up capital, minimize costs, and maximize resource recovery. Using strategic insights, multi-disciplinary technical expertise and science-based approaches—complemented by the latest digital tools—our talented experts deliver outcomes that are environmentally responsible and adaptable to change.

Products & Services
Consulting - Design and Planning
Consulting - Engineering
Consulting - Environmental
Consulting - Management
Remediation
Water Clarification and Treatment

Main Office
630 Plaza Dr, Ste 200
Highlands Ranch, CO 80129 United States of America
Phone: (720) 344-3500
www.arcadis.com

Arnett Engineered Solutions
Booth 2945

Main Office
61 innovation Dr
Bamberg, SC 29003 United States of America
Phone: (520) 300-2936
Email: sales@arnett.com
www.arnett.com

ASARCO
Booth 2210

ASARCO LLC is a subsidiary of one of the world's largest Copper producers, Grupo Mexico, which ranks third in the United States in Copper production. ASARCO LLC is a fully integrated miner, smelter, and refinery of copper in the United States with over 2,800 employees spanning across 3 sites in Arizona.

Products & Services
Mine Operators

Main Office
1365 W Pima Mine Rd
Sahuarita, AZ 85629 United States of America
Phone: (520) 358-1032
Email: julie.kosut@asarco.com
www.asarco.com

ASGCO Complete Conveyor Solutions
Booth 1532

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Products & Services
Conveyor Belting - Accessories and Equipment
Conveyor Systems
Dust and Fume Control Technology
Fasteners - Industrial
Safety Equipment

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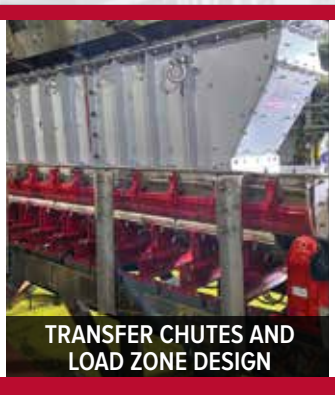
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Astec Industries

Booth 1606

Whether it's mining of gypsum, potash, salt, limestone, coal, or potash, the three flagship brands of TerraSource Global are high-performing and tough. Their rugged design and ability to maximize the necessary product yield is why they are heavily relied upon all over the globe. The Gundlach Crushers, Jeffrey Rader, Pennsylvania Crusher, and Elgin Separation Solutions equipment brands are extensively used in mining, and process a variety of materials, regardless of type, abrasiveness, or grade. We help facilities handle crushing and feeding needs. Major coal companies like Arch Coal, Peabody, Drummond, Consol, and Teck use our equipment.

Products & Services

Centrifuges
Consulting - Design and Planning
Consulting - Engineering
Crushers and Pulverizers
Dewatering Equipment
Feeders
Grinding Mills
Grizzlies - Feeding, Moving and Stationary
Parts - Mining Machinery
Reduction Technologies - Iron Ore, Steel, Mineral

Main Office

200 N Broadway, Ste 1735
St Louis, MO 63102 United States of America
Phone: (281) 261-5778
Email: customer.service@astecindustries.com
www.terrasource.com

Atlas Electric, Inc

Booth 424

Atlas Electric, Inc. specializes in the sales and service of electrical power distribution and control equipment. We stock a huge inventory of new, surplus, and reconditioned equipment, parts, and components. Our professional sales, engineering, and technical staff have years of experience and knowledge in the industry and are ready to assist with anything from hard to find or obsolete circuit breakers to complete substations. We are committed to providing you with quality, competitively priced electrical products and services backed by our one-year warranty.

Products & Services

Electrical Equipment and Supplies
Feeder Breakers
Hoists - Controls and Accessories
Maintenance Equipment and Supplies
Parts - Mining Machinery
Shortwall Mining Equipment
Temporary Structures
Tunnel Boring Equipment

Main Office

1203 N Havana St
Spokane, WA 99202 United States of America
Phone: (509) 534-8389
atlaselectricinc.com/

Atlas Equipment Company

Booth 1045

Welcome to Atlas Equipment Company, The Destroyers of Downtime and The Right Fit. We've worked in the mines. We know downtime can shut down a business. Based on more than 20 years of experience with severe duty pumps, we offer our distributors and their customers The Right Fit every time. We're the right guys at the right price and right on time. We call that The Right Fit! Some distributors also refer to Atlas as Destroyers of Downtime and we like that. Because destroying downtime means more good times!

Products & Services

Parts - Mining Machinery
Pumps

Main Office

1614 NE 99th St
Vancouver, WA 98665 United States of America
Phone: (206) 315-2950
Email: Sales@AtlasEqCo.com
www.atlastough.com/

Aumund Corporation

Booth 1107

AUMUND Group excels in global expertise for conveying and storing abrasive or cohesive bulk materials in minerals and raw materials extraction. Their diverse product range matches the wide spectrum of minerals. AUMUND is the preferred equipment for conveying or storing challenging bulk materials. SCHADE machines are renowned in mineral storage, especially for top-tier coal storage and blending beds. Originating as a specialist company, SAMSON delivers mobile solutions for bulk materials handling, specializing in reliable and dust-controlled reception and transfer of materials between conveyors, trucks, rail wagons, or ships.

Products & Services

Bins, Hoppers, Silos and Storage
Blending Systems
Construction - Contracting Services
Consulting - Design and Planning
Consulting - Engineering
Conveyor Systems
Emissions Control
Feeders
Maintenance Services
Parts - Mining Machinery

Main Office

250 Chastain Rd NW, 150
Kennesaw, GA 30144 United States of America
Phone: (678) 488-4979
www.aumundusa.com

Austin Engineering

Booth 3036

Austin Engineering is a global leader in custom-designed mining equipment, specializing in high-performance truck bodies, buckets, and dippers that enhance payload, durability, and efficiency. With over 87 years in business and 1,450+ employees worldwide, Austin operates from a 165,000 sq. ft. facility in Casper, Wyoming, and serves mining clients across North America, Africa, Asia, and the Arctic. The company collaborates closely with customers to deliver mine-specific solutions that extend equipment life—often doubling OEM standards—and reducing operating costs. Through innovation, quality materials, and strategic local partnerships, Austin Engineering ensures superior performance and customer support globally.

Products & Services

Loaders
Parts - Mining Machinery
Trucks and Haulage Units

Main Office

415 First St
Mills, WY 82644 United States of America
Phone: (865) 278-7705
Email: Sales@wstch.com
www.austineng.com/

Austin Powder

Booth 2408

Austin Powder is renowned for its unsurpassed customer service and its broad range of engineered solutions – from bulk trucks to underground units, emulsion technologies to electronic initiation systems, and predictive vibration modeling software to optimized blast design. All solutions are developed to advance the safety, reliability, and efficiency of breaking rock. Find out how the Austin Advantage can help your organization.

Products & Services

Blasting Accessories, Equipment and Agents
Computer - Software and Services
Explosive Materials and Services

Main Office

25800 Science Park Dr
Cleveland, OH 44122 United States of America
Phone: (216) 464-2400
www.austinpowder.com

Avanti International

Booth 1212

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Products & Services

Grouting Services, Equipment and Materials
Pumps
Sediment & Erosion Control
Underground - Construction and Structures

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www.avantigrout.com

AZTEC Mining
Booth 2830

AZTEC Mining is a multi-disciplined engineering company delivering innovative technologies and advanced process solutions to enhance gold and precious-metal recovery. We empower modern mining operations with systems that improve profitability, efficiency, and environmental performance. Combining cutting-edge technology with industry expertise, AZTEC Mining continues to raise the standards. Our AZTEC UpFlow Reactor (AZ-UFR) is a revolutionary system designed to optimize metal recovery and streamline operations. It improves gold recovery from as-arising tailings, offers optimized leach kinetics for improved efficiency and has the potential to reduce reagent consumption as well as operational costs.

Products & Services
Agitators, Vibrators and Mixers
Consulting - Engineering
Cyanide Process Equipment
Environmental Control Equipment and Supplies
Ion Exchange Equipment and Resins
Maintenance Equipment and Supplies
Pumps
Reduction Technologies - Iron Ore, Steel, Mineral
Scrubbers
Solvents - Extraction, Mixer and Settlers

Main Office
H21 Home Scene Building, Healthscape
Forbach 31001 Mauritius
Phone: 230 5491 9431
Email: info@aztec.mu
aztec.mu

Baroid Industrial Drilling Products
Booth 1932

"The Original Drilling Fluids Company" Performance products and comprehensive services for industrial drilling applications. Baroid IDP has the largest staff of field service professionals to work onsite with contractors. We provide our products through the industry's largest retail distribution network. The majority of our products are NSF Standard 60 certified.

Products & Services
Drilling Equipment
Exploration Equipment and Services
Water Clarification and Treatment

Main Office
3000 N Sam Houston Pkwy E
Houston, TX 77032 United States of America
Phone: (605) 892-5253
www.baroididp.com

Barr Engineering Co.
Booth 1302

Even before its incorporation in 1966, Barr's founders were assisting mining and mineral processing clients with natural resource issues. Today, Barr offers one source for technical and regulatory services needed to take complex national and international mining projects of all scales from exploration, conceptual studies, environmental assessments, and permitting through detailed facility design, construction, operations, closure, and reclamation. Headquartered in Minneapolis, Barr has regional offices in 11 states and Canadian provinces—Minnesota, Michigan, Missouri, Colorado, Nevada, New Mexico, North Dakota, Utah, Washington, Alberta, and Saskatchewan.

Products & Services
Consulting - Design and Planning
Consulting - Engineering
Consulting - Environmental

Main Office
4300 MarketPoint Dr, Ste 200
Minneapolis, MN 55435 United States of America
Phone: (952) 832-2600
www.barr.com

BBA USA Inc
Booth 510

BBA Consultants has been a trusted partner in the energy and natural resources sector for more than 45 years. With over 1,600 employees in 20+ offices across Canada, the U.S. and Latin America, the firm delivers engineering, strategic advisory, environmental and field services. Our experts work closely with clients to quickly assess their needs and deliver innovative, practical and sustainable solutions. Recognized for its high-level expertise and collaborative approach, BBA combines technical excellence with strong field presence to rapidly mobilize the right experts wherever they are needed.

Products & Services
Consulting - Design and Planning
Consulting - Engineering
Consulting - Environmental
Consulting - Management
Consulting - Research
Information Technology Products
Laboratory and Scientific Services
Mine Evaluations - Surface and Underground
Pyrometallurgical Processing
Reclamation Equipment and Services

Main Office
111 E Sego Lily Dr., Ste 190
Sandy, UT 84070 United States of America
Phone: (833) 242-2111
Email: pete.kowalewski@bbaconsultants.com
www.bbaconsultants.com/

BCS
Booth 425

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Products & Services
Blending Systems
Coatings (does not include Linings and Claddings)
Flotation Machines and Equipment
Laboratory and Scientific Services
Reagents - Chemical and Flocculants
Reduction Technologies - Iron Ore, Steel, Mineral
Separators and Concentrators
Water Clarification and Treatment

Main Office
1355 Terrell Mill Rd
Bldg 1462, Ste 150
Marietta, GA 30067 United States of America
Phone: (404) 350-8404
www.bcschem.com

Becker Mining Systems
Booth 946

Becker Mining Systems is a system supplier for mining infrastructure, headquartered in Saarbrücken, Germany. With over 1,500 employees in every essential mining region, the family-owned company sells its products to the leading mining companies of the world. In addition to Germany, Becker Mining Systems is also represented by its own subsidiaries in France, Poland, Russia, China, South Africa, Australia, the United States, Canada, Mexico and Chile. Since the middle of the 1980s, Becker Mining Systems has followed a consistent internationalisation and diversity strategy and has thus countered the receding mining market in its home country.

Products & Services
Automation
Blasting Accessories, Equipment and Agents
Communications Equipment
Conveyor Belting - Accessories and Equipment
DC Power
Diesel Particulate Control Systems
Power Transmission Equipment
Pumps
Rail Systems and Supplies
Ventilation Systems, Materials and Equipment

Main Office
122 Dell Street, Unit A
Sudbury, ON P3C 2Y1 Canada
Phone: (705) 674-8111
www.becker-mining.com

Bekaert
Booth 1519

Bekaert offers a comprehensive portfolio of high-performance solutions tailored for the mining industry, focusing on safety, cost-efficiency, and sustainability. Our offerings include Dramix® steel fiber reinforced concrete in mining tunnels, enhancing safety in tunnel-


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ing, Fleximat® belt reinforcement for durable conveyors, and Bridon® ropes for reliable hoisting in open-pit and underground operations. The Bekipor® filtration solutions extend hydraulic system life by minimizing equipment wear and reduce maintenance costs. Bekaert's commitment extends beyond products to local technical support and custom solutions. With over 140 years of experience, Bekaert continues to drive mining efficiency while supporting environmental sustainability through advanced material technologies.

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Conveyor Belting - Accessories and Equipment
Electric Wire and Cable
Filters, Filter Cloth and Accessories
Hoists - Controls and Accessories
Shotcrete Equipment, Supplies and Services
Steel Wire Ropes/Cables
Tunnel Lining and Support Materials
Underground - Construction and Structures

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Phone: (800) 241-4126
www.bekaert.com/en/product-catalog/content/mined-out

Benefil North America
Booth 804

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Benetech, Inc.
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Benetech, Inc. is a global leader in innovative bulk material handling solutions, specializing in conveyor components, dust suppression/collection, engineered transfer chutes, and washdown systems. Our solutions focus on reducing dust, preventing spillage, improving material flow, and ensuring compliance to optimize performance, reduce downtime, and help plants meet environmental standards.

Products & Services
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Consulting - Environmental
Conveyor Belting - Accessories and Equipment
Conveyor Systems
Dust and Fume Control Technology

Main Office
1851 Albright Road
Montgomery, IL 60538 United States of America
Phone: (800) 843-2625
Email: info@benetechusa.com
www.BenetechGlobal.com

Bettersize Inc
Booth 1347

Bettersize provides advanced instruments for precise analysis of particle size, shape, zeta potential, powder characteristics, and physical stability. Our comprehensive product range helps scientists and engineers better understand material properties and optimize research and production. Our technologies include laser diffraction, dynamic light scattering, image analysis, and gas pycnometry. With strict quality control and exceptional customer service, Bettersize is trusted by over 22,000 businesses worldwide.

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Laboratory and Scientific Services
Laboratory Equipment and Supplies
Measurement and Monitoring Systems
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Costa Mesa, CA 92626 United States of America
Phone: (833) 699-7493
Email: info@bettersize.com
www.bettersizeinstruments.com

BEUMER Corporation
Booth 1437

Together with FAM Minerals & Mining, BEUMER Group is a leading global supplier for bulk materials, processing and conveying systems for open-cast mining, stockyards, and ports. A comprehensive and global customer support portfolio offering completes the portfolio. The entire BEUMER Group employs 5,400 people and achieves a turnover of 1 billion.

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Consulting - Design and Planning
Consulting - Engineering
Continuous Mining Machines
Conveyor Belting - Accessories and Equipment
Conveyor Systems
Crushers and Pulverizers
Dewatering Equipment
Excavators
Transportation

Main Office
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Greenwood village, CO 80111 United States of America
Phone: (816) 284-9230
www.beumergroup.com

BGC Engineering
Booth 1210

BGC Engineering is an international consulting firm that provides professional services in applied earth sciences. Our practice was established in 1990, based on a specialized appreciation of the impacts of geology on engineered structures. BGC's projects range from pre-feasibility-level studies and routing evaluations to detailed design, construction inspection, and independent third-party review. We also provide services supporting and coordinating environmental impact studies, permitting, and financial agency review. As a complement to our consulting services, BGC operates a state-of-the-art soil and rock testing laboratory, offering a range of advanced geotechnical testing services to our clients.

Products & Services
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Consulting - Engineering
Consulting - Environmental
Laboratory and Scientific Services
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Phone: (720) 598-5982
www.bgcengineering.ca

BHS-Sonthofen Inc
Booth 130

BHS-Sonthofen Inc. provides advanced mixing and filtration solutions for the mining industry. Our technologies support efficient processing of ores and mineral slurries—delivering reliable separation, dewatering, and material handling performance. BHS Twin-Shaft Mixers ensure thorough, high-intensity paste backfill mixing with proven durability in demanding environments. Our vacuum and continuous indexing belt filters provide efficient solid-liquid separation and consistent cake moisture control for product intermediate dewatering such as for rare earth elements. With decades of engineering expertise, BHS-Sonthofen helps mining operations improve productivity, reduce maintenance, and achieve sustainable resource recovery.

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Centrifuges
Crushers and Pulverizers
Dewatering Equipment
Dryers
Filters, Filter Cloth and Accessories
Laboratory and Scientific Services
Separators and Concentrators
Shotcrete Equipment, Supplies and Services

Main Office
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Bison Engineering, Inc.
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Consulting - Engineering
Consulting - Environmental
Consulting - Financial Services
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Sediment & Erosion Control
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www.blairrubber.com

Blue Coast Research
Booth 909
Blue Coast Research Ltd. (BCR) is a growing consultancy and metallurgical testwork laboratory located in Parksville, British Columbia. BCR is focused on providing high quality metallurgical testwork, data and interpretation to the global minerals industry.

Products & Services
Consulting - Research
Laboratory and Scientific Services

Main Office
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Phone: (250) 586-0600
bluecoastresearch.ca/

Boart Longyear
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Email: john.w.roberts@boartlongyear.com
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Bodell Construction delivers leading-edge, specialized facilities for our client partners by utilizing our innovative pre-construction & construction services. Our services offer a better way of field construction and project management, involving collaboration with our client partners, rather than taking the traditional approach of treating construction as a transactional relationship.

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Drives - Belt, Chain, Fluid and Gear
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Maintenance Services
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Bowman's Mining & Mineral Resources division combines national reach with agile, client-focused service. Our experienced team supports the full lifecycle of mining operations—from straightforward to complex projects—across base and precious metals, industrial

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Bray

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Brenntag

Booth 610

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Bridgestone Americas
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Bridgestone Americas, Inc. is the U.S. subsidiary of Bridgestone Corporation, a global leader in tires and rubber which is building on its expertise to provide solutions for safe and sustainable mobility. Headquartered in Nashville, Tennessee, Bridgestone Americas has approximately 50 production facilities including 5 Research & Development (R&D) Centers. Bridgestone Americas has 50,000 employees including manufacturing and sales subsidiaries located in Canada, Argentina, Brazil, Chile, Colombia, Costa Rica, and Mexico, with additional offices throughout Latin America, the Caribbean and Liberia.

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Consulting - Engineering
Grouting Services, Equipment and Materials
Information Technology Products
Maintenance Equipment and Supplies
Measurement and Monitoring Systems
Mine Evaluations - Surface and Underground
Parts - Mining Machinery
Transportation
Underground Excavation Services and Equipment

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Brookville Equipment Corp
Booth 2133

Brookville Equipment Corporation is the leading manufacturer of specialized vehicles used in underground mining and tunneling construction for transporting materials and personnel. Producing rail-mounted and rubber-tired vehicles, each designed to meet the demanding specifications of a customer's unique application. BROOKVILLE units come in battery, diesel, or overhead wire. BROOKVILLE's underground equipment is currently being used worldwide in the mining of coal, hard rock, precious metals, as well as tunnel construction projects. Committed to leading the mining industry, BROOKVILLE manufactures innovative, cost effective, productive, reliable, and safe solutions to transporting materials and personnel. Visit our website for information.

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Parts - Mining Machinery
Transportation
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Scales
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Conveyor Systems
Gravity Separators
Magnetic Separators
Separators and Concentrators

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Burgex Mining Consultants
Booth 2720

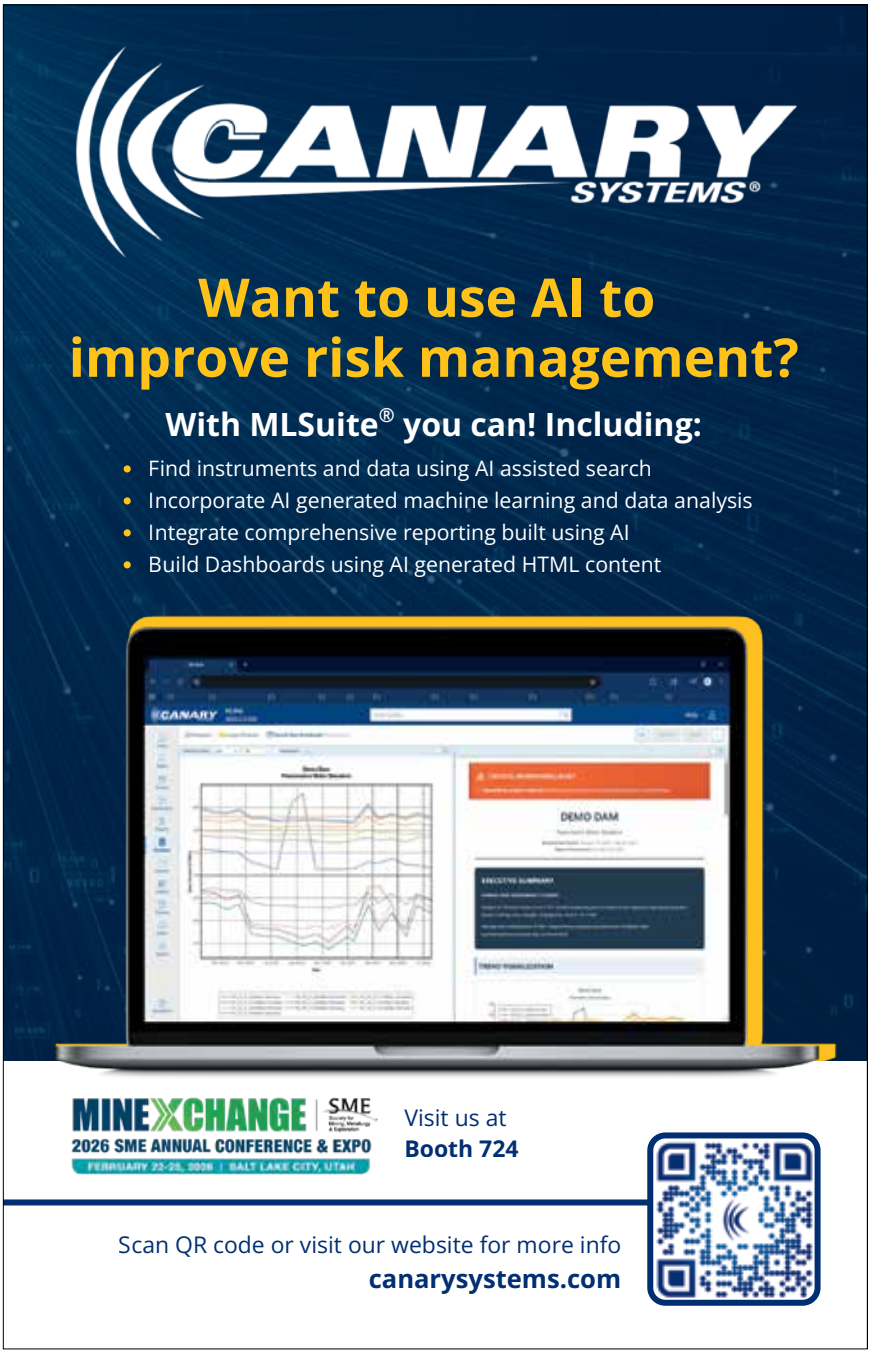
Burgex Mining Consultants is a U.S.-based firm specializing in mineral exploration, mining consulting, and market analysis. With over 150 years of combined experience and 3,500+ successful projects, we provide expert services including claim staking, claim guard, geological services, due diligence, resource modeling, market studies, and mine planning. Our proprietary Mineralocity platform offers powerful data tools for suppliers and operators in the mining and aggregates industries. We are committed to solving the challenges of mining by delivering high-value, tailored solutions that drive project success—sustainably and responsibly. Burgex is your trusted partner from early-stage exploration through development and beyond.

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Consulting - Design and Planning
Consulting - Engineering
Consulting - Financial Services
Consulting - Research
Exploration Equipment and Services
Geological-Physical-Technical Services and Equip
Mine Evaluations - Surface and Underground
Mineral Prospecting

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1042 E Fort Union Blvd, #124
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Burns & McDonnell
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We design and build the tangible and intangible, everything you see (and don't see) that helps our communities thrive. We've worked relentlessly to make our clients successful since 1898, because we know safe, essential infrastructure is the foundation of a flourishing society. With over 75+ offices in the U.S. and internationally, we are where you need us. As your partner, we provide innovative and affordable solutions throughout the project life cycle. From conception to completion, and every step in between, we are your trusted design-build/EPC partner, supporting capital project efficiency and advancing your objectives.



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Consulting - Engineering
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Products & Services
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Mine Operators
Shotcrete Equipment, Supplies and Services
Underground - Construction and Structures

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CAB

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Electrical Equipment and Supplies
Longwall Mining Equipment
Maintenance Equipment and Supplies
Roof - Ground Supports
Safety Equipment
Tunnel Boring Equipment
Tunnel Lining and Support Materials
Underground - Construction and Structures
Ventilation Systems, Materials and Equipment



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Call & Nicholas Inc. - Call & Nicholas Instruments
Booth 1826

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Consulting - Design and Planning
Consulting - Engineering
Geological-Physical-Technical Services and Equip
Laboratory and Scientific Services
Measurement and Monitoring Systems

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www.cnitucson.com

Canadian Institute of Mining, Metallurgy & Petroleum (CIM)
Booth 1409

The Canadian Institute of Mining Metallurgy and Petroleum (CIM) is the trusted authority and the collective source for advancing knowledge and leading practices within Canada's minerals and metals industry. We provide a platform for knowledge sharing, professional development, collaboration, and strategic industry partnerships through our technical societies and a nationwide network of branches. With more than 10,000 members, we are a vital hub for industry professionals at every stage of the minerals life cycle. CIM supports industry excellence through events – including CIM CONNECT, our premier convention and expo – publications, and expert-led training.

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Canary Systems, Inc
Booth 724

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Computer - Software and Services
Consulting - Engineering
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Measurement and Monitoring Systems
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998 S Cherry Ave
Tucson, AZ 85719 United States of America
Phone: (603) 526-9800
Email: info@canarysystems.com
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CANTY
Booth 1012

Canty provides advanced vision-based process control solutions for the mining industry. Our camera systems and machine vision software optimize applications such as froth monitoring, chute plug detection, and kiln observation. We deliver real-time particle size and shape analysis for dry solids from crushers or ball mills, as well as slurry monitoring in hydrocyclones, clarifiers, and thickeners. Canty's 2D particle measurements correlate with sieve analysis while offering unique shape insights sieves cannot provide. With global locations in Buffalo, NY, Dublin, Ireland, and Thailand, Canty empowers mining operations with reliable, data-driven process visibility and control.

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Centrifuges
Filters, Filter Cloth and Accessories
Flotation Machines and Equipment
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CAP Logistics
Booth 1046

CAP Logistics provides Customized Transportation Solutions to the Mining industry. Mine operators and suppliers choose CAP Logistics for transporting the most critical parts, materials and equipment essential to reducing downtime of their operations. We can support your critical shipping needs in the US, Canada, and Mexico from our Denver and SLC based operations team. We also provide international service through partner agents worldwide. Please visit our booth during the SME MINEXCHANGE 2026 to discuss you critical supply chain needs. We look forward to helping you find the solutions for your business.

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Assay Equipment
Autonomous Vehicles
Belts - Power Transmission
Compactors
Controls - Hydraulic and Pneumatic
Drilling Equipment
Electric Motors and Generators
Maintenance Services
Transportation

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Carlson Software
Booth 1508

Carlson Software, established in 1983, is a privately owned technology and software solutions provider with the a focus on user-led features and in-the-field functionality. Combining best-in-class products with award-winning support for its products worldwide, Carlson offers CAD software solutions for mining, machine control, and precision laser measurement

systems. Carlson Mining CAD software features Underground, Surface, and Geology modules. Carlson Machine Control provides on-machine, GPS guidance for operators as well as Carlson Command for fleet management and supervisor project planning. The Laser Measurement Devices division offers a line of precision measurement systems like the all-new Boretrak®3, C-ALS®, and more.

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Computer - Software and Services
Drilling Equipment
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Quality Improvement
Reclamation Equipment and Services
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Carrier Process Equipment Group (CPEG)
Booth 1629

With industry-leading companies in the CPEG portfolio, our customers have access to a comprehensive line of bulk solids processing equipment along with expert engineers that partner with you and your team to ensure successful process solutions. When success needs to be guaranteed, the CPEG Innovation Center and our Buffalo, NY test lab is fully equipped to run pilot scale testing, delivering representative samples of products and simulating real world process lines.

Products & Services
Blending Systems
Conveyor Systems
Coolers
Dewatering Equipment
Dryers
Feeders
Furnaces - Industrial Process
Grizzlies - Feeding, Moving and Stationary
Kilns
Screens

Main Office
3400 Fern Valley Rd
Louisville, KY 40213 United States of America
Phone: (502) 969-3171
www.cpeg.com

Carroll Technologies Group
Booth 1524

Carroll Technologies Group offers sales and service of hundreds of manufacturers products which include the major categories of safety, communication, and electronics. From products workers need everyday such as cap lights, rescuers, and safety PPE to electrical power centers, communication systems, and collision avoidance systems, Carroll Technologies Group has the knowledge, the products, and the expertise to help you make the right decision on what meets your needs. For over 40 years some of the biggest names in the industry have trusted Carroll for their needs.

Products & Services
Communications Equipment
Drives - Magnetic and Variable
Electrical Equipment and Supplies
Feeder Breakers
Hoists - Controls and Accessories
Lighting Systems and Lamps
Pumps
Safety Equipment
Steel Wire Ropes/Cables
Ventilation Systems, Materials and Equipment

Main Office
6822 Barger Pond Way
Knoxville, TN 37912 United States of America
Phone: (606) 909-3028
Email: hlm@carrolltechnologiesgroup.com
www.carrolltechnologiesgroup.com

Cascade Drilling L.P.
Booth 2433

Cascade is a full service company that specializes in drilling for mining, geotechnical, environmental, water and infrastructure projects. Cascade has 35 office locations across the United States and provides sonic, rotary, coring, auger and large casing advance drill systems for most any type of project.

Products & Services
Drilling Contractors

Main Office
7773 W Seldon Ln
Peoria, AZ 85345 United States of America
Phone: (623) 935-0124
www.cascade-env.com

Caterpillar
Booth 2142

Caterpillar Inc. is the world's leading manufacturer of construction and mining equipment, off-highway diesel and natural gas engines, industrial gas turbines and diesel-electric locomotives. For 100 years, we've been helping customers build a better, more sustainable world and are committed and contributing to a reduced-carbon future. Our innovative products and services, backed by our global dealer network, provide exceptional value that helps customers succeed. Caterpillar does business on every continent, principally operating through three primary segments – Construction Industries, Resource Industries and Energy & Transportation – and providing financing and related services through our Financial Products segment.

Products & Services
Automation
Autonomous Vehicles
Draglines
Drilling Equipment
Excavators
Loaders
Parts - Mining Machinery
Rail Systems and Supplies
Trucks and Haulage Units
Underground Excavation Services and Equipment

Main Office
875 W Cushing St
Tucson, AZ 85745 United States of America
Phone: (309) 675-1000
www.cat.com/mining

CCC Group, Inc
Booth 625

CCC Group offers a combination of industrial construction capabilities to a spectrum of industries. Services include construction, fabrication, electrical and maintenance with expertise in civil, concrete, structural, mechanical, process piping and E&I disciplines. Our clients are leaders in heavy industrial processes, alternative fuels, general manufacturing, marine, metals, minerals processing, mining equipment, oil and gas, power, alternative energy, fertilizer and petrochemical.

Products & Services
Construction - Contracting Services
Draglines
Maintenance Services

Main Office
5797 Dietrich Rd
San Antonio, TX 78219 United States of America
Phone: (210) 661-4251
Email: info@cccgroupinc.com
www.cccgroupinc.com

Cementation USA Inc
Booth 1507

Products & Services
Construction - Contracting Services
Consulting - Design and Planning
Consulting - Engineering
Mining Contractors
Underground - Construction and Structures
Underground Excavation Services and Equipment

Main Office
10150 S Centennial Pkwy, Ste 400
Sandy, UT 84070 United States of America
Phone: (801) 937-4120
www.cementation.com

CETCO
Booth 1213

CETCO offers solutions for commercial, industrial and infrastructure construction challenges worldwide. We provide expertise in transforming minerals and polymers into technologies that improve productivity and performance. From technical problem-solving to on-site supervision, CETCO consults with customers to develop long-term solutions.

Products & Services
Linings and Claddings
Remediation
Tunnel Lining and Support Materials

Main Office
2870 Forbs Avenue
Hoffman Estates, IL 60192 United States of America
Phone: (800) 527-9948
Email: angela.spann@mineralstech.com
www.cetco.com

ChemGrout, Inc

Booth 1936

With more than 60 years of experience, ChemGrout's Underground Series offers exceptional productivity for the grouting of water cut-offs, cable stays and rock bolts. Their patented pumps are industry standards offering reliability and durability, along with unique features simplifying clean-up and maintenance. Outputs range up to 52 GPM and pressures to 2000 PSI. Complete integrated mixing and pumping units are available in a variety of power options, including air, electric, electric/hydraulic, gasoline and diesel/hydraulic. Offering many unique and innovative features, ChemGrout has remained an industry leader in grouting equipment since 1963.

Products & Services

Grouting Services, Equipment and Materials
Pumps
Remediation

Main Office

805 E 31st St
LaGrange Park, IL 60526 United States of America
Phone: (708) 354-7112
www.chemgrout.com

Chevron Phillips Chemical

Booth 2012

Chevron Phillips Chemical - Mining Chemicals division provides a complete range of Orfom® solvent extraction diluents, Orfom® collectors for copper-molybdenum-gold/silver sulfide mineral flotation, Orfom® D8 depressant as a complete replacement for NaSH in copper-molybdenum separation, and Philflo® flotation oils for fertilizer minerals.

Products & Services

Reagents - Chemical and Flocculants
Solvents - Extraction, Mixer and Settlers

Main Office

9500 Lakeside BLvd
The Woodlands, TX 77381 United States of America
Phone: (800) 858-4327
www.cpchem.com

CiDRA Minerals Processing Inc

Booth 1736

For over 20 years, CiDRA Minerals Processing has been creating reliable and innovative technologies designed to address the most difficult challenges in the mining industry. CiDRA's CYCLONEtrac™ Particle Size Tracking System and SONARtrac® Flow Monitoring Systems provide customers the ability to convert data into actionable information. The CYCLONEtrac™ PST System provides real-time particle size measurement of individual hydrocyclones. The SONARtrac® technology is an industry standard for flow and entrained air measurements. CiDRA has become a strategic partner for major mining companies around the world with installations in more than 700 sites worldwide.

Products & Services

Flotation Machines and Equipment
Grinding Mills
Measurement and Monitoring Systems
Meters and Gauges
Mineral Prospecting
Process Controls and Instruments
Sensors

Main Office

50 Barnes Park N
Wallingford, CT 06492 United States of America
Phone: (203) 265-0035
www.cidra.com

Civil & Environmental Consultants, Inc (CEC)

Booth 1227

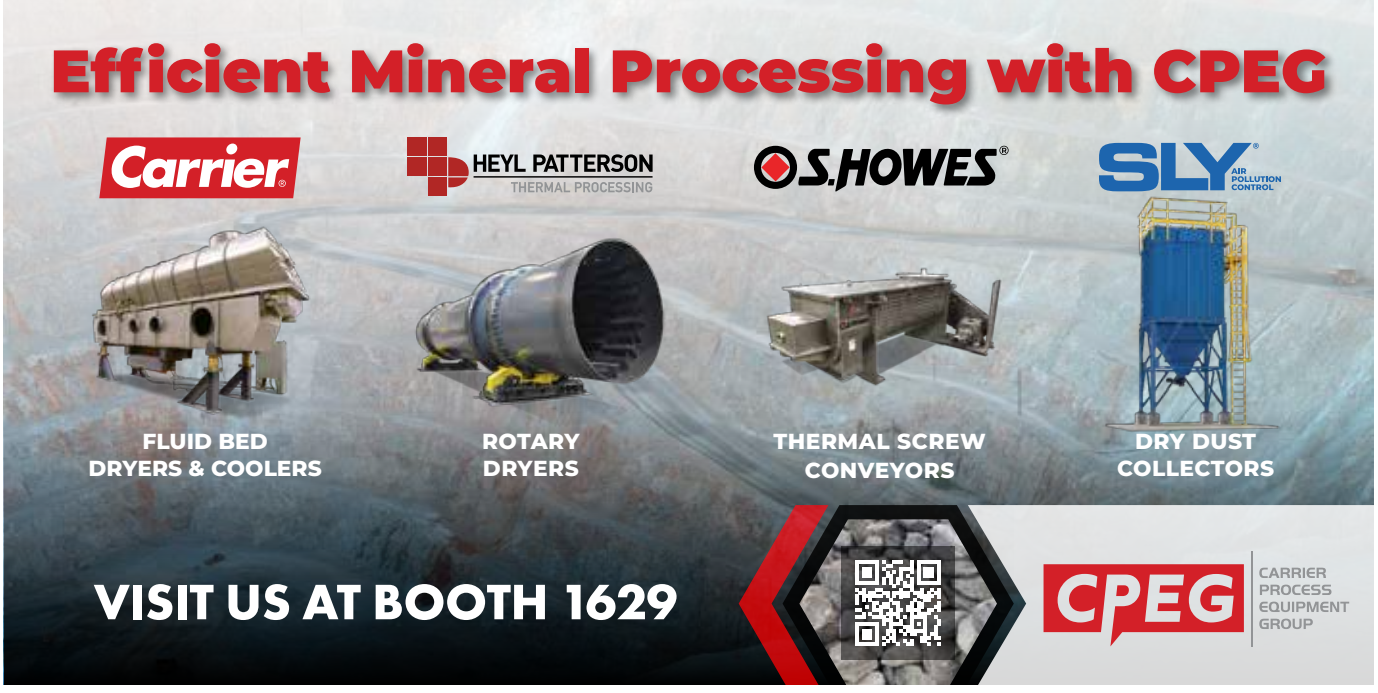
CEC provides innovative design solutions and integrated expertise to all sectors of the mining industry. We strategically focus on the industry's business drivers and challenges, offering solutions related to air quality, civil engineering, ecological sciences, environmental engineering and sciences, manufacturing infrastructure services, survey/geospatial, waste management, and water resources needs. With deep bench strength to tackle tough problems, CEC has successfully completed projects for the mining industry ranging from the design and permitting of coal refuse disposal areas, to water treatment projects, to large-scale post-mining land-use changes, to ecological resource impact assessments, and to mine reclamation/closure.

Products & Services

Consulting - Design and Planning
Consulting - Engineering
Consulting - Environmental
Consulting - Management
Consulting - Research
Emissions Control
Mine Evaluations - Surface and Underground
Reclamation Equipment and Services
Remediation
Sediment & Erosion Control

Main Office

700 Cherrington Pkwy
Moon Township, PA 15108 United States of America
Phone: (800) 365-2324
www.cecinc.com/mining



ClearStream Environmental

Booth 2627

Engineered Solutions for Water and Wastewater Treatment Since 2002, ClearStream Environmental has been dedicated to delivering superior process equipment and solutions for the water and wastewater industry. Our success is built on a simple philosophy — provide innovative, high-quality, and competitively priced equipment backed by exceptional service and technical expertise. We partner with municipalities, industrial facilities, and engineering firms to design and supply complete process solutions for water and wastewater treatment — including applications in power, pulp and paper, mining, and beyond. At ClearStream, we combine proven engineering experience with a commitment to customer satisfaction and long term reliability.

Main Office

9090 S 300 W
Sandy, UT 84070 United States of America
Phone: (801) 676-1890
www.clearstreameng.com

Colorado School of Mines - Department of Mining Engineering

Booth 2612

Ranked as the #1 mineral & mining school in the world since 2016 by the QS World University Rankings, the Mining Engineering Department at Colorado School of Mines has distinguished itself by developing curriculum and research programs geared toward responsible stewardship of the earth and its resources. Through collaborations with other Mines departments, academic institutions, government agencies, and industry, we are committed to expanding the international reputation of the department for excellence in education, research, industry service, and community outreach.

Products & Services

Consulting - Engineering
Consulting - Research
Educational

Main Office

1610 Illinois St, Brown Bldg 239
Golden, CO 80401 United States of America
Phone: (303) 273-3700
Email: mining@mines.edu
www.mining.mines.edu/

Commit Works

Booth 2844

Operations planning and execution software that enhances team alignment, improves safety and compliance, and supports mobile execution even offline! Commit Works' enterprise-grade software suite, designed for mining and metals companies, enables efficient planning, tracking, and execution of operational activities in one integrated platform. Through dynamic planning, better resource allocation, and real-time adjustments, our solution enables clear work visibility, enhances team coordination, and drives sustainable performance improvements. The Commit Works software suite includes CiteOps, CiteVis and CiteMap.

Products & Services

Aerial Mapping and Surveying
Automation
Computer - Software and Services
Consulting - Design and Planning
Consulting - Management
Information Technology Products
Measurement and Monitoring Systems
Process Controls and Instruments
Quality Improvement

Main Office

Level 5/51 Alfred Street
Fortitude Valley
Brisbane 4006 Australia
Phone: 1300 33 99 46
Email: info@commit.works
www.commit.works/

Concrete Canvas US

Booth 1840

Created specifically for erosion control, containment and shelter applications, Concrete Canvas® (CC) products are part of a revolutionary class of new, innovative materials called Geosynthetic Cementitious Composite Mats (GCCMs). CC is a flexible, concrete filled geosynthetic which provides a thin and durable concrete layer when hydrated. Typically, 10-times faster to install than conventional concrete solutions; essentially, it's Concrete on a Roll™.

Products & Services

Concrete Reinforcement and Equipment

Main Office

1350 Nasa Rd 1, Ste 120
Houston, TX 77058 United States of America
Phone: (832) 864-2946
www.concretecanvas.com/us

ConeTec Inc

Booth 1623

ConeTec is an international full-service geotechnical, mining and geoenvironmental site investigation contractor, ConeTec offers clients superior project management and site investigation services across the globe, with a large presence in North and South America. ConeTec provides in-depth CPT testing, drilling, in-situ testing, geophysics, instrumentation and final data reporting and analysis services. All field investigations are performed by specially trained personnel and supported by experienced site investigation professionals to provide the highest quality site investigation. This is the ConeTec difference— Better Information, Better Decisions.

Products & Services

Consulting - Environmental
Drilling Contractors
Geological-Physical-Technical Services and Equip
Measurement and Monitoring Systems
Remediation

Main Office

PO Box 22082
Salt Lake City, UT 84122 United States of America
Phone: (801) 973-3801
www.conetec.com

Conifer Systems

Booth 402

Conifer Systems provides innovative emissions control systems that enable companies to meet regulatory emissions standards, maximize uptime and minimize cost. Through reliable environmental solutions, our commitment to clean energy and creating industrial efficiencies, we strive to be the partner you can rely on for years to come. Conifer Systems delivers solutions that meet your emissions control needs while prioritizing your business objectives and environmental and compliance obligations. Our technical expertise has been honed supplying systems to various industries for nearly two decades.

Products & Services

Emissions Control
Environmental Control Equipment and Supplies
Pollution Control Equipment
Ventilation Systems, Materials and Equipment

Main Office

6515 Willowbrook Park
Houston, TX 77066 United States of America
Phone: (832) 476-9024
www.conifersystems.com

Consep

Booth 703

In 2023 Heath & Sherwood was acquired by Consep PTY Limited based in Sydney Australia. In 2023, Consep also acquired Sizetec Screens based in Canton, Ohio, and Harrison Cooper Sampling Systems based in Salt Lake City. Products include Automatic Sampling Stations, Sizetec Screens, the Acacia Intensive Leach Reactor, Rod Chargers for Rod Mills and Tuyere Line equipment used in Cu & Ni Smelters.

Products & Services

Analyzers
Consulting - Engineering
Consulting - Management
Controls - Electrical and Electronic
Crushers and Pulverizers
Cyanide Process Equipment
Dewatering Equipment
Pyrometallurgical Processing
Sampling Devices
Screens

Main Office

PO Box 340
512 Government Rd W
Kirkland Lake, ON P2N3J2 Canada
Phone: (705) 567-5313
Email: sales@heathandsherwood.com
www.heathandsherwood64.com

Contech Engineered Solutions

Booth 2424

Contech® Engineered Solutions LLC is a leading civil engineering site solutions products and services company. Contech is the only company that can provide bridge, drainage, erosion control, retaining wall, sanitary, soil stabilization, and stormwater solutions on a national scale. Our product offering includes corrugated metal and plastic pipe; steel truss, metal plate and concrete arch bridges and structures; hard armor, geog-

SHOWGUIDE exhibitor listings as of January 6th, 2026

rid, geotextiles, block and retaining wall systems; and stormwater detention/retention, filtration and treatment systems. Our product portfolio is based on more than a century of research and practical field experience serving the highway, drainage, sewage and site-improvement markets.

Products & Services
Consulting - Engineering
Pipes
Steel Pipe
Tunnel Lining and Support Materials
Underground - Construction and Structures
Water Clarification and Treatment

Main Office
9100 Centre Pointe Dr, Ste 400
West Chester, OH 45069 United States of America
Phone: (800) 338-1122
www.conteches.com

Continental
Booth 1319

ContiTech is one of the world's leading industry specialists. The Continental group sector offers its customers connected, environmentally friendly, safe, convenient and cross-material industrial and service solutions in the agricultural sector, on rail and road, in the air, above and below ground, in industrial environments and for the food and furniture industries. With almost 42,000 employees in more than 40 countries and sales of around €6.4 billion (2024), the global industrial partner is active in Asia, Europe and North and South America.

Products & Services
Belts - Power Transmission
Conveyor Belting - Accessories and Equipment
Conveyor Systems
Drives - Belt, Chain, Fluid and Gear
Hoses - Valves and Fittings
Hydraulic System Components
Measurement and Monitoring Systems

Main Office
703 S Cleveland-Massillon Rd
Fairlawn, OH 44333 United States of America
Phone: (330) 664-7000
www.continental-industry.com

ControlChem Canada Ltd
Booth 430

ControlChem is a trusted partner in water treatment and mineral processing since 1989. As chemical applications experts our focus is on finding innovative ways to help our clients improve process efficiencies and reduce operating costs. Our expertise includes Scale prevention, Foam control, Dust control, Thickener performance, Tailings & concentrate dewatering, Lime treatment, Water clarification and more. Let us help you with whatever water challenges your operation may be facing, so you can focus on mineral processing.

Products & Services
Reagents - Chemical and Flocculants
Water Clarification and Treatment

Main Office
4460 Harvester Rd
Burlington, ON L7L 4X2 Canada
Phone: (866) 882-2436
www.controlchem.com

Coolon USA, Inc
Booth 114

A global company, Coolon USA, is redefining the notion of the heavy-duty industrial lighting space with high-tech, brilliant, connected luminaires utilizing the Bitcortex network and creating a robust network regardless of the site's size or complexity, even in hard-to-reach areas with no radio or Wi-Fi coverage. Where propagation, coverage, or wiring issues become irrelevant as data moves quickly and efficiently from light to light. Creating a digital backbone allows it to deploy hundreds of compatible IoT technologies effortlessly, such as environmental monitoring, autonomous auditing, asset tracking, or access control, depending on your needs.

Products & Services
Controls - Electrical and Electronic
Conveyor Systems
Diesel Equipment Lighting Systems
Electrical Equipment and Supplies
Information Technology Products
Lighting Systems and Lamps
Rail Systems and Supplies
Refinery Equipment
Safety Equipment
Sensors

Main Office
410 Main St Suite 2
Racine, WI 53403 United States of America
Phone: (262) 977-6566
www.coolonusa.com

Copper State Bolt & Nut Co
Booth 2531

Mining is at our core! Our Manufacturing Division was specifically established to support mining and heavy industrial customers with capabilities to produce large diameter and specialty products. Our newest innovative Load Monitoring Fastener+ is a wireless, accurate, and real-time load monitoring fastener system made for mining, heavy industrial and wind industries. Automated alerts will notify you if tension deviates from desired values. Our distribution, manufacturing, and VMI service operations ensure continuous uptime and support of your critical care equipment. We proudly offer fasteners, construction/industrial supplies, safety products, cutting tools & abrasives, kits & assortments, and fluid sealing products.

Products & Services
Fasteners - Industrial
Grinding Media and Liners
Grinding Mills
Hoses - Valves and Fittings
Linings and Claddings
Maintenance Equipment and Supplies
Parts - Mining Machinery
Safety Equipment
Training Services

Main Office
3637 N 34th Ave
Phoenix, AZ 85017 United States of America
Phone: (602) 352-4815
www.copperstate.com

Core Natural Resources
Booth 2440

Core Natural Resources is a world-class, forward-looking, U.S. corporation committed to discovering, producing, and providing precious natural resources in the service of human progress. The contributions of coal continue to sustain and enhance our lives by fulfilling society's most basic needs. From playing a critical role in producing materials like steel and cement that are essential for infrastructure buildout and economic growth, to meeting the world's rising demand for electricity, the coal we produce fuels our modern life.

Products & Services
Mine Operators

Main Office
21550 Barbour County Hwy
Philippi, WV 26416 United States of America
Phone: (304) 314-5136
www.corenaturalresources.com

Cornell Pump Co
Booth 731

Engineered to be durable, dependable, and efficient, Cornell pumps are found hard-at-work in the mining and aggregates industries handling water intake, mine dewatering, washing & screening, sumps, cyclone feed, mill circuits, and tailings transfer applications. MP, SM, and SP series pumps cover the complete range of slurries. MX series produce heads up to 850ft. Cycloseal® provides long seal-life without flush water—saving up to $50,000 per pump annually. The Cornell Co-Pilot® allows remote monitoring of vibration, temperature, location, engine rpm, flow, remote operation, and pressure.

Products & Services
Continuous Mining Machines
Dewatering Equipment
Pumps

Main Office
16261 SE 130th Ave
Clackamas, OR 97015 United States of America
Phone: (503) 653-0330
www.cornellpump.com

Costmine Intelligence
Booth 1913

Costmine Intelligence provides up-to-date mine cost estimating tools for feasibility studies, exploration decisions and economic analysis. Mining Cost Service and Mine & Mill Equipment Costs Guide have been a trusted source for cost estimating data for over 40 years. Our Sherpa software suite of engineering-based cost estimating tools can help you to quickly and accurately determine capital and operating costs. Our Mining Intelligence database offers detailed global information on 18K+ mining companies, 41K+ mining and exploration properties and over 23 million documents. Cost-

mine Intelligence is a valuable resource for investors, geologists, engineers, financiers, teachers, consultants and suppliers.

Products & Services
Computer - Software and Services
Consulting - Engineering
Educational
Geological-Physical-Technical Services and Equip
Information Technology Products
Mine Evaluations - Surface and Underground
Publishers
Reclamation Equipment and Services

Main Office
100 N Mullan Rd, Ste 102
Spokane Valley, WA 99206 United States of America
Phone: (509) 328-8023
www.costmine.com

Cowin & Company/Raisebor
Booth 1036

Mining Construction and Engineering services. Raise boring projects. Owner of the largest raisedrill and fleet in the USA

Products & Services
Construction - Contracting Services
Drilling Contractors
Mining Contractors
Underground - Construction and Structures
Underground Excavation Services and Equipment

Main Office
PO Box 19009
Birmingham, AL 35219 United States of America
Phone: (205) 945-1300
www.cowin-co.com

CQA Solutions, Ltd
Booth 2603

CQA Solutions, Ltd. (CQAS) is a specialized firm internationally recognized as a subject matter expert in quality environmental containment system construction. We help clients maximize ROI by ensuring every project phase - from design through installation and maintenance - is built for the realities of field construction and long-term operation. Containment systems are critical corporate assets that are difficult and costly to replace. Before investing millions, be sure it's done right the first time. CQAS brings the expertise and leadership needed to deliver lasting performance, helping ensure your containment systems are reliable, compliant, and built to withstand operational demands.

Products & Services
Consulting - Design and Planning
Consulting - Engineering
Consulting - Environmental
Training Services

Main Office
315 Matzinger Rd., Ste A1
Toledo, OH 43612 United States of America
Phone: (419) 269-1800
Email: cqasolutions@gmail.com
www.cqasolutions.com

Crimar Industrial
Booth 2710

Since 1988, having evolved from TriAm Industries, headquartered in Tucson, Arizona, Crimar Industrial has proudly served global industrial customers by supplying top-quality equipment, replacement components, and all-encompassing on-site support for over 35 years. With manufacturing facilities in the United States, Mexico, and China, allowing us to cater to a diverse range of industries worldwide. Our China-based offices (Shijiazhuang Beman Commercial Co. Ltd. www.sbcco-china.com) have collaborated with our suppliers for over 15 years, ensuring that they comprehend and fulfill our customers' requirements. In 2023, we established an FRP (Fiber-Reinforced Polymer) factory in Hermosillo.

Products & Services
Agitators, Vibrators and Mixers
Castings
Crushers and Pulverizers
Flotation Machines and Equipment
Parts - Mining Machinery
Pipes
Pollution Control Equipment
Scrubbers
Steel Pipe
Water Clarification and Treatment

Main Office
7480 E Rio Verde Dr
Tucson, AZ 85715 United States of America
Phone: (520) 649 9007
www.crimar.com

Datamine Software
Booth 2203

For over 40 years Datamine has worked in partnership with the mining industry to provide an unrivalled range of software solutions across the mining value chain. Our customers are in over 100 countries, and they are serviced from our local offices in over 20 countries. Understanding our customer needs has enabled the successful delivery of solutions and services to every corner of the globe. Datamine delivers business value through integrated software solutions, supporting continuous improvement, maintaining data fidelity and improving data integrity across the entire mining value chain.

Products & Services
Computer - Software and Services
Consulting - Design and Planning
Consulting - Engineering
Exploration Equipment and Services
Geological-Physical-Technical Services and Equip
Information Technology Products
Laboratory and Scientific Services
Laboratory Equipment and Supplies
Training Services

Main Office
7900 E Union Ave, Ste 1007
Denver, CO 80237 United States of America
Phone: (303) 985-7713
www.dataminesoftware.com

DEA Incorporated
Booth 633

Founded in 1984 along the Continental Divide in the mountains of Colorado, DEA Incorporated has decades of experience providing electrical solutions for harsh mining and heavy industry. DEA Incorporated manufactures a complete line of custom designed/assembled electrical equipment, control panels (UL508A), PLC/HMI programming, electrical-mechanical assembly, and on-site/remote support services. We are experts in mine power distribution and leaders in Arc Flash Mitigation technology integration. We are a Veteran-Owned Small Business that is registered for Government Contracting. We proudly build our products Rugged Tough in the beautiful Spokane Valley, Washington USA.

Products & Services
Controls - Electrical and Electronic
Conveyor Belting - Accessories and Equipment
Dewatering Equipment
Electrical Equipment and Supplies
Maintenance Services
Power Transmission Equipment
Process Controls and Instruments

Main Office
16208 E Lacrosse Ln
Spokane Valley, WA 99216 United States of America
Phone: (509) 214-1498
www.deainc.net

DELLNER BUBENZER
Booth 2644

Dellner Bubenzer is a global leader in the design and manufacture of power transmission components to meet the harsh demands within mining. Dellner Bubenzer offers a full range of products including heavy duty brakes and clutches, couplings, cylinders, and hydraulic controls. From large crushing machines and tumblers to conveyors and mobile equipment, Dellner Bubenzer has been innovating and solving the special challenges of the mining industry for decades. In close coordination with mining equipment manufacturers, Dellner Bubenzer provides solutions to operational and safety braking challenges.

Products & Services
Brakes - Dynamic, Friction Disk - Block, Magnetic
Clutches - Fluid, Friction and Magnetic
Controls - Hydraulic and Pneumatic
Conveyor Belting - Accessories and Equipment
Couplings - Mechanical, Flexible and Rigid
Power Transmission Equipment
Rail Systems and Supplies

Main Office
20026 Hickory Twig Way
Spring, TX 77388 United States of America
Phone: (832) 482-4830
www.dellnerbubenzer.com

Derrick Corporation
Booth 1602

Derrick has pioneered the development of wet and dry fine screening solutions to serve diverse industries throughout the world for 75 years. Derrick offers its clients leading-edge solutions to maximize separation efficiency. Using this patented equipment and inno-

D2M
DRILL TO MILL



Smarter Blasting. Bigger Returns.

Drill to Mill is more than a process. It's an operations revolution that creates unmatched value. By evaluating the full impact of drilling and blasting decisions across the entire mining process, we unlock smarter, safer, and more sustainable results. Our experts start with Rapid Operations Diagnostics to identify high-impact opportunities. From there, we implement targeted changes that cut costs, streamline processes, and boost profitability. With Drill to Mill, you can turn every blast into a better bottom line.

MINEXCHANGE | SME
Society for Mining, Metallurgy & Exploration
2026 SME ANNUAL CONFERENCE & EXPO
FEBRUARY 22-25, 2026 | SALT LAKE CITY, UTAH
Visit us at booth #2011 to learn more.

DYNO NOBEL®

vative screen surface technology, offers unmatched performance – increased product recovery and reduced power consumption. Derrick equipment symbolizes rugged reliability, and remains committed to providing the latest technological enhancements that evolve alongside industry best practices and market developments. Derrick's latest patented products – the SuperStack® 8-Deck fine wet screening machine, and G-Vault® urethane interstage screen coupled Trilogy™ Surface Technology.

Products & Services
Centrifuges
Classifiers
Cyanide Process Equipment
Dewatering Equipment
Grinding Mills
Reduction Technologies - Iron Ore, Steel, Mineral
Screens
Separators and Concentrators
Underground - Construction and Structures
Water Clarification and Treatment

Main Office
590 Duke Rd
Buffalo, NY 14225 United States of America
Phone: (716) 683-9010
Email: info@derrick.com
www.derrick.com

Deswik
Booth 2310

Deswik is a global mining technology leader that delivers efficiency focused solutions and industrial mathematics to all sectors of the mining industry. Our team of experienced mining professionals, software developers and mathematicians work side-by-side to provide tailored solutions that deliver measurable value for our customers across the mine planning value chain.

Products & Services
Automation
Computer - Software and Services
Consulting - Design and Planning
Consulting - Engineering
Mine Evaluations - Surface and Underground

Main Office
1660 Lincoln St, Ste 2610
Denver, CO 80264 United States of America
Phone: (720) 344-4920
www.deswik.com

DeWind One Pass Trenching
Booth 1008

Home of the world's largest Trenchers, DeWind has been innovating underground problem-solving since 1985. Founded in Michigan, this family-run company engineers the world's deepest and most advanced One-Pass Trenchers—capable of digging 150 feet deep! Services include hydraulic barrier walls, collection trenches, permeable reactive barriers, and more. DeWind's patented technology completes complex installations in a single pass, below the water table, with minimal disruption. With a zero-debt growth model, industry-first patents, and a legacy of safety and innovation, DeWind continues to revolutionize environmental, civil, and dewatering projects across North America.

Products & Services
Construction - Contracting Services
Dewatering Equipment
Reclamation Equipment and Services
Remediation
Sediment & Erosion Control
Underground - Construction and Structures

Main Office
9150 96th Ave
Zeeland, MI 49464 United States of America
Phone: (616) 875-7580
Email: info@dewindopt.com
www.DeWindOPT.com

DGI Geoscience
Booth 112

Products & Services
Consulting - Engineering
Exploration Equipment and Services
Geological-Physical-Technical Services and Equip
Measurement and Monitoring Systems
Mineral Prospecting
Mining Contractors
Shotcrete Equipment, Supplies and Services
Surveying Equipment and Supplies

Main Office
2411 S 2700 W, Unit B
West Valley City, UT 84119 United States of America
Phone: (517) 231-1748
www.dgigeoscience.com

Diemme Filtration

Diemme Filtration SRL
Booth 702

In the solid-liquid separation segment Diemme Filtration has succeeded in conquering a notable portion of the market thanks to its skill in extreme customization of plants, designed to specific customers needs. With our brand Diemme® Filtration we are one of the leading specialists in solid/liquid separation for industrial processes and offer the widest range of filter presses and thickeners currently available in the global market.

Products & Services
Dewatering Equipment
Environmental Control Equipment and Supplies
Filters, Filter Cloth and Accessories
Pumps
Remediation
Thickeners
Water Clarification and Treatment

Main Office
Via Gessi 16
Tax ID #02416280390
Lugo 48022 Italy
Phone: +39 054520611
www.diemmefiltration.com

Dragflow USA
Booth 1343

Dragflow USA is the exclusive distributor of Dragflow products in the United States, with the aim of building a strong and extensive distribution network throughout the country. Renowned for its expertise and commitment, the company provides innovative pump and dredging system solutions for the most demanding applications. Building on Dragflow's world-renowned heritage of technological excellence and customer satisfaction, Dragflow USA plays a key role in the expansion and availability of these products in the US.

Products & Services
Controls - Electrical and Electronic
Controls - Hydraulic and Pneumatic
Dewatering Equipment
Dredges
Pumps

Main Office
1641 W Commerce Ct, Ste 151
Tuscon, AZ 85746 United States of America
Phone: (520) 780-3815
dragflowusa.com

Draslovka
Booth 2645

Draslovka are world leaders in leaching technology, leaching reagents, and AI-powered leaching optimization. We deliver innovative services that enable our mining clients to optimize recovery while minimizing their environmental impact. Using cutting-edge technology, we are leading the charge towards sustainability in metallurgical processes. Our wide range of reagents, patented Glycine Leaching Technology, and AI-powered In-Line Analyzers are helping mines worldwide optimize their recovery. We are a global organization of chemistry experts and innovators dedicated to the future of our planet.

Products & Services
Analyzers
Automation
Bins, Hoppers, Silos and Storage
Computer - Software and Services
Cyanide Process Equipment
Environmental Control Equipment and Supplies
Leaching Sprinklers
Reagents - Chemical and Flocculants
Sampling Devices
Sensors

Main Office
2571 Fite Rd Memphis TN
Memphis, TN 38127 United States of America
Phone: +27817654492
www.draslovka.com

Drill Tech Drilling & Shoring Inc
Booth 1828

Products & Services
Construction - Contracting Services

Main Office
2200 Wymore Wy
Antioch, CA 94509 United States of America
Phone: (925) 978-2060
www.drilltechdrilling.com

Driver Industrial Safety
Booth 737

At Driver Industrial Safety™, we are proud to offer a diverse range of innovative safety products under six trusted brands. Our SafetyWhips® line features industry-leading LED warning whips, while Toro® provides heavy-duty wheel chocks for enhanced equipment stability. RhinoGuard™ offers durable cable protectors and ground mats, and NVIZN® specializes in advanced LED displays and signal lights for maximum visibility. Helios™ delivers top-quality lighting solutions, and IDC™ focuses on safety equipment identification, industrial signage and full-service custom printing solutions. Each brand is designed with the highest standards of safety and reliability to keep your operations safe and efficient.

Products & Services
Loaders
Maintenance Equipment and Supplies
Mine Operators
Mining Contractors
Safety Equipment
Trucks and Haulage Units

Main Office
2115 W Mountain View Rd
Phoenix, AZ 85021 United States of America
Phone: (602) 424-2500
www.driverindustrialsafety.com

DXP Enterprises, Inc
Booth 129

Products & Services
Belts - Power Transmission
Conveyor Systems
Fire Protection
Maintenance Equipment and Supplies
Pumps
Safety Equipment

Main Office
1340 N Jefferson
Anaheim, CA 92807 United States of America
Phone: (714) 912-7308
dxppacific.com/

Dykman Electrical, Inc
Booth 1327

Fast power conversion solutions. Exceptional service. For years we have been known to stock North America's largest inventory of electric motors, drives, controls, and reducers. Now, we also stock transformers and offer custom built UL508A panels—backed by knowledgeable sales professionals located across the U.S. From line to load, we've got you covered. As a solutions provider, we help our customers avoid costly delays and headaches by delivering reliable products faster, more affordably, and with the lowest cost of ownership in the industry. Visit our website, give us a call, or stop by one of our locations!

Products & Services
Electric Motors and Generators
Electrical Equipment and Supplies

Main Office
2323 S Federal Way
Boise, ID 83705 United States of America
Phone: (208) 965-6131
www.dykman.com

Dyno Nobel
Booth 2011

Customers in the mining industry choose Dyno Nobel for quality products, reliable service and technical expertise. Dyno Nobel is the market leader in North America with facilities in Australia, Canada, the United States, Indonesia, Mexico, South America and Papua New Guinea. With a customer driven focus, Dyno Nobel develops practical products that will benefit customers in real time. Customers can count on real solutions to their pain points of today, helping them to reduce costs and increase production. Renowned for excellent safety performance and innovative explosive products and services, Dyno Nobel continuously delivers groundbreaking performance through practical innovation.

Products & Services
Blasting Accessories, Equipment and Agents
Consulting - Design and Planning
Consulting - Engineering
Explosive Materials and Services
Laboratory and Scientific Services
Mine Evaluations - Surface and Underground

Main Office
6440 S Millrock Dr, Ste 150
Salt Lake City, UT 84121 United States of America
Phone: (385) 347-2679
www.dynonobel.com

Dyson Corp
Booth 602

Dyson Corp. was founded in 1884 as a small forge shop in Cleveland, Ohio. We have grown to become a leading manufacturer of critical fasteners ranging from 1½" up to 20" in diameter and custom forgings ranging in size from 1/2 to 10,000 lbs. We have built an infrastructure that enables us to provide our customers with 100% American-made fasteners and other industrial parts according to spec at a price that fits your budget. We provide industrial parts to industries that include Wind Energy, Locks and Dams, Marine and Military, Infrastructure and Construction, Oil and Gas, Mining, and Bridges.

Products & Services
Fasteners - Industrial

Main Office
53 Freedom Rd
Painesville, OH 44077 United States of America
Phone: (800) 680-3600
www.dysoncorp.com

Eagle Engineering
Booth 305

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Products & Services
Consulting - Engineering
Geological-Physical-Technical Services and Equip

Main Office
14 Redwood Dr
Butte, MT 59701 United States of America
Phone: (406) 533-9460
www.eagleengineeringmt.com

Eaton Corporation: Crouse-Hinds
Booth 605

Crouse-Hinds (an Eaton Corp. subsidiary) is a 128-year-old U.S. manufacturer of harsh & hazardous lighting, electrical infrastructure and cabling pathway solutions designed to withstand vibration, wet, corrosive, explosive environments maximizing operational efficiencies and minimizing downtime.

Products & Services
Automation
Controls - Electrical and Electronic
Conveyor Belting - Accessories and Equipment
Electrical Equipment and Supplies
Environmental Control Equipment and Supplies
Fasteners - Industrial
Lighting Systems and Lamps
Power Transmission Equipment

Main Office
1805 S Redwood Rd
Salt Lake City, UT 84104 United States of America
Phone: (801) 973-6200
Email: michaelvokes@eaton.com
www.eaton.com/us/en-us/products/support-systems/crouse-hinds-b-line-market-solutions/ch-bl-mining.html

EBARA HG ULC
Booth 1023

With over 60 years of experience partnering with clients, EBARA HG brings deep technical expertise to mining applications. We design, develop, and deliver durable, reliable Hayward Gordon pumps and mixers, as well as Sharpe Mixers, engineered to perform in demanding mining environments. Our pumps are built to move thick, heavy slurries and withstand corrosive and toxic chemicals, while our mixers and agitator systems support efficient metal separation, backfill processing,

and wastewater handling. EBARA HG is a subsidiary of EBARA Corporation. Founded in 1912, EBARA Corporation is a global leader in the design, development, and manufacture of industrial machinery.

Products & Services
Aerators
Agitators, Vibrators and Mixers
Blending Systems
Centrifuges
Flotation Machines and Equipment
Gears - Pullers, Reducers and Pinions
Hydraulic System Components
Pumps
Seals
Solvents - Extraction, Mixer and Settlers

Main Office
5 Brigden Gate
Halton Hills, ON L7G 0A3 Canada
Phone: (905) 693-8595
Email: info@ebarahg
www.ebarahg.com

ECN Automation
Booth 2543

System integrator specializing in mining process instrumentation, automation, and optimization solutions.

Products & Services
Automation
Controls - Electrical and Electronic
Information Technology Products
Measurement and Monitoring Systems
Process Controls and Instruments

Main Office
4640 E Elwood Street, Ste 6
Phoenix, AZ 85040 United States of America
Phone: (480) 219-2020
Email: info@ecnautomation.com
www.ecnautomation.com

EcoMister Evaporator
Booth 2405

The EcoMister Evaporator offers the most durable, cost effective wastewater disposal solution available to the mining industry today. Our NEW HDXL system will extend the life and value of a tailings pond and maintain adequate freeboard. We dramatically accelerate the evaporation process. The EcoMister Evaporator offers the potential to save millions of dollars in water management over the life of a mine.

Products & Services
Aerators
Automation
Dewatering Equipment
Dust and Fume Control Technology
Environmental Control Equipment and Supplies
Fans and Blowers
Pollution Control Equipment
Reclamation Equipment and Services
Remediation
Water Clarification and Treatment

Main Office
559 Okanagan Ave E
Penticton, BC V2A 3K4 Canada
Phone: (778) 476-8432
www.ecomister.ca

EcoTech
Booth 2723

EcoTech delivers comprehensive, engineered industrial solutions by starting with each customer's unique application and working backward to design the right equipment—prioritizing specific needs over specific manufacturers. Customers benefit from big-business reach paired with small-business agility and personal service. EcoTech's technical engineers specialize in pumps, valves, mechanical seals, automatic lubrication, gearboxes, and more, supported by strong global partnerships. With advanced service techs providing repairs, fabrication, and reliability improvements, EcoTech enhances maintenance and process efficiency. Committed to customer uptime, EcoTech is available 24/7 to support critical operations.

Products & Services
Automation
Computer - Software and Services
Consulting - Engineering
Dewatering Equipment
Electric Motors and Generators
Lubricants and Equipment
Pumps
Seals
Valves

Main Office
30601 SGT E.I. "Boots" Thomas Dr,
Spanish Fort, AL 36527 United States of America
Phone: (888) 575-9044
Email: info@ecotechamerica.com
EcoTechAmerica.com

Element Six
Booth 228

Element Six is a global leader in the development and production of synthetic diamond and tungsten carbide solutions. For over 75 years, our innovation expertise has enabled a wide range of industries, from aerospace and mining, to semiconductors and sensing. Part of the De Beers Group, our primary manufacturing sites are located in the US, UK, Ireland, Germany and South Africa.

Products & Services
Boring Equipment
Drill Bits - Rock
Drilling Equipment
Longwall Mining Equipment
Parts - Mining Machinery
Shortwall Mining Equipment
Tunnel Boring Equipment

Main Office
Element Six Global Innovation Centre Fermi Avenue
Harwell Campus
Didcot OX11 0QR United Kingdom
Phone: 07469144555
Email: wesley.shoff@e6.com
www.e6.com/

Elemental Scientific, Inc
Booth 418

Elemental Scientific (ESI) – Global Pioneers in Lab Automation. ESI leads in lab automation, sample intro, online monitoring, and laser ablation. Our mass spectrometry technology excels globally, known for top-notch products and custom solutions. From smart autosamplers to FAST apps, we enhance your ICP/ICPMS experiments, boosting speed, precision, and accuracy.
Elemental Scientific Lasers (ESL) – Spearheading Laser Spectroscopy Worldwide
ESL boasts decades of expertise in laser ablation for atomic spectroscopy. With a legacy in laser ablation systems, ESL products prioritize performance, application flexibility, and reliability for benchmark results.

Main Office
7277 World Communications Dr
Omaha, NE 68122 United States of America
Phone: (402) 991-7800
Email: sales@icpms.com
www.icpms.com

Ellicott Dredge Enterprises
Booth 2937

Ellicott Dredge Enterprises, LLC (EDE) is a global leader providing small to medium-sized dredges, offering both ready-stock inventory and fully customized diesel and electric dredging solutions. EDE's portfolio includes four distinguished brands: the Ellicott® Cutter Dredge line, featuring heavy-duty mining dredges with discharge sizes ranging from 12 to 20 inches configurable for hard or deep digging; the self-propelled IMS Versi-Dredge® line, designed for large tailings pond cleaning where travel cables are not practical; the Mud Cat® line of remote-controlled electric and manned diesel dredges for tailings pond applications; and the patented GeoPool® system for efficient non-mechanical mine tailings dewatering.

Products & Services
Dewatering Equipment
Dredges

Main Office
1611 Bush St
Baltimore, MD 21230 United States of America
Phone: (913) 642-5100
Email: swilliamson@imsdredge.com
www.ellicottdredges.com

Emerson
Booth 2225

Emerson is a global solutions provider focused on helping Miners exceed key performance indicators: Safety, Production, Cybersecurity, Environmental Stewardship, and Sustainability. A long-time supplier of valves, instrumentation, condition monitoring and control systems, today's Emerson leverages OT expertise into enterprise-wide data solutions which leverage machine learning to manage asset performance, improve reliability, optimize mineral recovery, and provide autonomous control solutions.

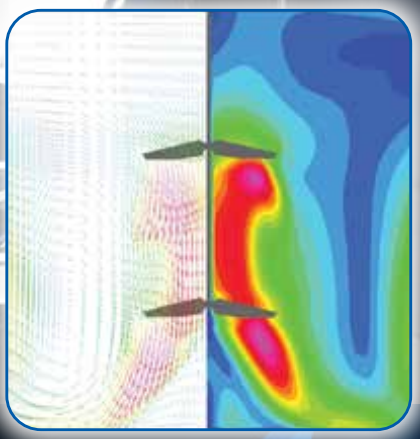
Products & Services
Analyzers
Automation
Consulting - Engineering

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EBARA | EBARA HG

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Information Technology Products
Measurement and Monitoring Systems
Process Controls and Instruments
Sensors
Training Services
Valves

Main Office
8200 Market Blvd
Chanhassen, MN 55317 United States of America
Phone: (952) 949-7126
www.emerson.com/mining

EMSL Analytical, Inc
Booth 943

EMSL Analytical, Inc., a national network of fifty laboratories located throughout the U.S. and Canada. Established in 1981, EMSL is a nationally recognized and locally focused provider specializing in fast laboratory results for Allergens, Asbestos, Chemistry, Fire and Smoke, Indoor Air Quality, Industrial Hygiene, Lead, Material Science, Metals, Microbiology, PCR/DNA, Radio Chemistry, Radon, Silica, and Water Quality. EMSL also carries sampling pumps, media, and investigative equipment.

Products & Services
Laboratory and Scientific Services

Main Office
200 Route 130 North
Cinnaminson, NJ 08077 United States of America
Phone: (800) 220-3675
www.emsl.com

Endura Paint
Booth 743

Endura takes pride in providing our customers with the highest levels of service and support. Our experienced sales staff and technical experts, can provide our customers with customized solutions to improve production scheduling, meet local environmental regulations or meet customer specific requirements. Endura paints and primers achieve outstanding performance in aggressive, corrosive, and abrasive conditions. They are relied upon to be easy maintenance and to retain gloss and color even with exposure to harsh industrial cleaning methods.

Products & Services
Coatings (does not include Linings and Claddings)

Main Office
1616 North Main St
Pearland, TX 77581 United States of America
Phone: (281) 485-9553
Email: tradeshow@polyglasscoatings.com
www.endurapaint.com

Endurance Belting
Booth 1237

Endurance Belting is a leading supplier of heavy-duty conveyor belting to the mining industry around the globe. Our success is a result of taking practical real-world insights from the field, translating them into belt design and building a high-quality product. We offer a wide range of belting options and innovative belting solutions that can address the material handling needs of your next project We encourage you to visit our booth (1237) to learn more about the Endurance Belting approach and the successes we have had supplying heavy-duty belting to the mining sector.

Products & Services
Conveyor Belting - Accessories and Equipment
Conveyor Systems

Main Office
828 Ritson Rd S
Oshawa, ON L1H 5L4 Canada
Phone: (905) 443-0150
www.endurancebelting.com

Englo, Inc
Booth 1725

Englo is a company specifically focused on dust management. Our Flexible Engineering approach allows us to optimize the application of our dust extraction equipment to meet the needs of our customer and solve dust related problems. Typical applications include Coal Fired Power Plants, Coal Mines, Continuous Miners, Coal Preparation Plants, and Heavy Process Industries. Dust Extraction Technology is our principal expertise and is backed by over forty years of experience and technological development around the world. Englo is located in Bluefield West Virginia, with regional engineering offices strategically located throughout the U.S.

Products & Services
Consulting - Engineering
Dust and Fume Control Technology
Environmental Control Equipment and Supplies
Fans and Blowers
Fire Protection
Ventilation Systems, Materials and Equipment

Main Office
PO Box 1124
Beckley, WV 25802 United States of America
Phone: (304) 253-0777
www.engloinc.com

ENTACT, LLC
Booth 2043

ENTACT provides industry-leading environmental remediation and geotechnical construction services for our mining Clients. We have performed remediation, demolition, restoration, and improved dams or similar water control structures to help our Clients transform an impacted site into a sustainable environment. ENTACT takes pride in self-performing the work, providing Clients with value, reliability, and accountability for costs and schedule control for their projects. Safety is core to our company culture and is demonstrated by being a 5-time National Safety Council (NSC) industry leader award recipient. ENTACT provides innovative, successful solutions for our customers.

Products & Services
Construction - Contracting Services
Dredges
Excavators
Reclamation Equipment and Services
Remediation
Sediment & Erosion Control

Main Office
999 Oakmont Plaza Dr., Ste 300
Westmont, IL 60559 United States of America
Phone: (630) 986-2900
www.entact.com

Envirocon, Inc
Booth 1306

Envirocon safely and reliably delivers projects that protect, remediate, and restore our environment for commercial and government clients nationwide. Helping our clients meet their goals and objectives with innovative approaches in environmental remediation, ecological restoration, and decommissioning & demolition is what we do. Envirocon offers proven safety performance, project delivery, and financial strength and stability unmatched in our industry. We serve our clients with integrity and provide reliable, safe, and high-quality results.

Products & Services
Construction - Contracting Services
Dewatering Equipment
Dredges
Excavators
Loaders
Reclamation Equipment and Services
Remediation
Sediment & Erosion Control

Main Office
101 International Dr
Missoula, MT 59808 United States of America
Phone: (406) 523-1150
www.envirocon.com

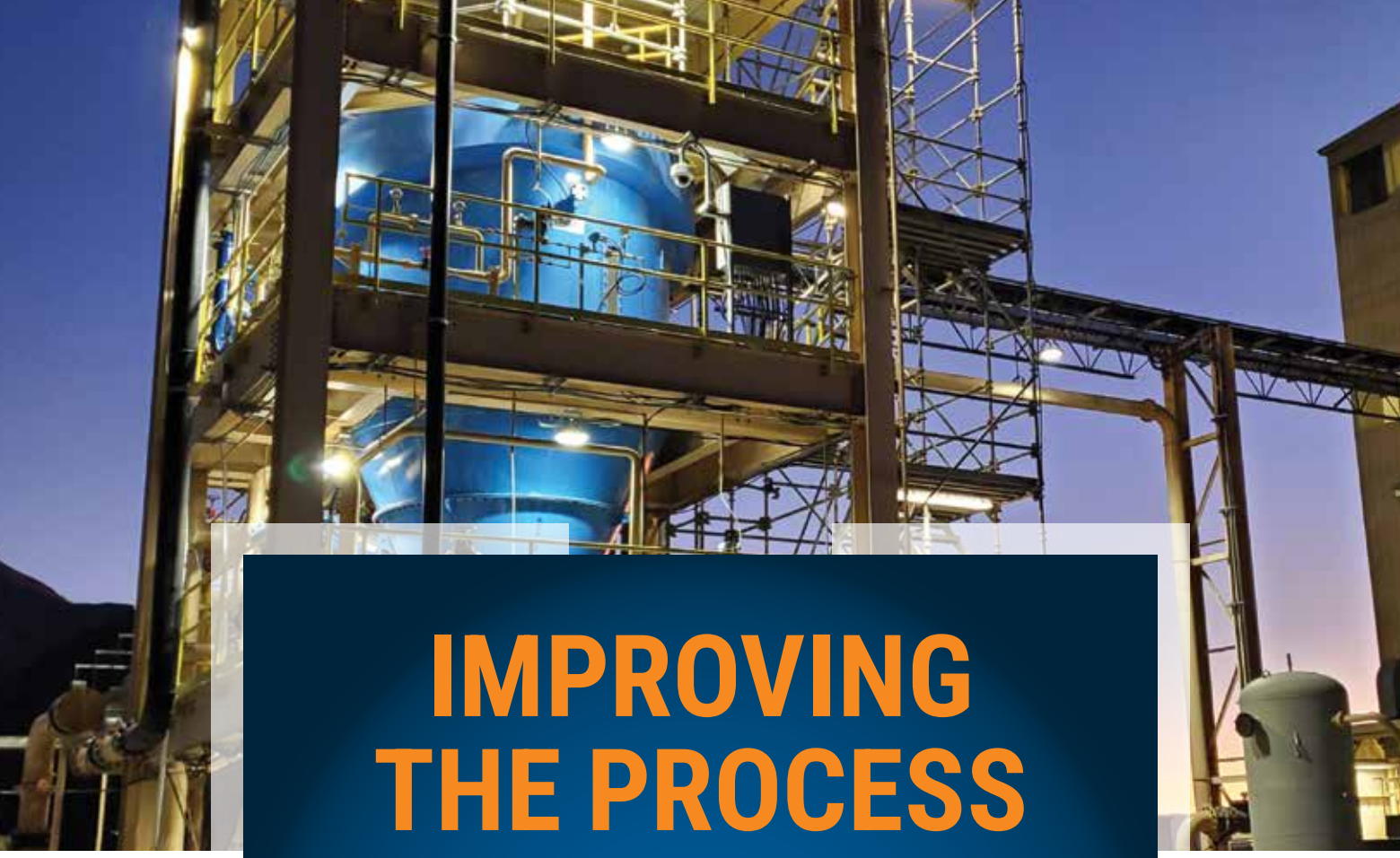
Environmental Express
Booth 127

Environmental Express® is your trusted partner for innovation, development, and manufacture of sample collection, preparation, single-use consumables, and analysis equipment used in water, soil, and air regulatory compliance testing and other applicable markets. Our Zefon® portfolio of air quality products includes a full assortment of MSHA-approved wearable solutions designed for sampling and monitoring respirable crystalline silica in coal dust, as well as additional air sampling devices for other OSHA and NIOSH-regulated industrial hygiene applications. Our Katanax® line of fully automated electric fluxers utilize fusion technology for sample preparation of solid and semi-solid inorganic materials for XRF and ICP analysis.

Products & Services
Dust and Fume Control Technology
Environmental Control Equipment and Supplies
Laboratory Equipment and Supplies
Measurement and Monitoring Systems
Reagents - Chemical and Flocculants
Safety Equipment
Sampling Devices

Main Office
2345A Charleston Regional Pkwy
Charleston, SC 29492 United States of America
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Environmental Products & Applications, Inc

Booth 745

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Products & Services

Dust and Fume Control Technology

Main Office

78-900 Ave 47, Ste 106
La Quinta, CA 92253 United States of America
Phone: (760) 777-8035
www.eparhino.com

Epiroc

Booth 1303

Epiroc is a leading productivity partner for the mining, infrastructure and natural resources industries. With cutting-edge technology, Epiroc develops and produces innovative drill rigs, rock excavation and construction equipment, and provides world-class service and consumables. The company was founded in Stockholm, Sweden, and has passionate people supporting and collaborating with customers in more than 150 countries.

Products & Services

Automation
Autonomous Vehicles
Drill Bits - Rock
Drilling Equipment
Loaders
Parts - Mining Machinery
Roof - Ground Supports
Trucks and Haulage Units

Main Office

8001 Arista Pl, Ste 400
Broomfield, CO 80021 United States of America
Phone: (844) 437-4762
www.epiroc.com

Equinox Gold

Booth 2722

Equinox Gold is a growth-focused gold producer with seven operating mines and a clear plan to increase production by advancing a pipeline of growth projects. Our team of proven and experienced mining professionals identifies promising assets and develops them into world-class mines that operate to the highest environmental, social, and safety standards. We are looking for individuals who want to be part of this high-functioning team and are committed to the Company's success. Stop by our booth today to explore career opportunities open to join the team at Castle Mountain Mine / Equinox Gold.

Products & Services

Mine Evaluations - Surface and Underground
Mine Operators
Mineral Prospecting
Mining Contractors

Main Office

980 American Pacific Dr, Ste 102
Henderson, NV 89014 United States of America
Phone: (702) 763-9313
Email: kimberly.perschka@equinoxgold.com
www.equinoxgold.com



ERIEZ

Eriez

Booth 2119

Eriez offers magnetic separation, magnetic purification and vibratory conveying solutions for the mining industry. Founded in 1942, Eriez' metal removal, wet and dry mineral processing technologies protect downstream equipment, product purity and the efficiencies of mineral processing and mining operations. Eriez Flotation is a global leader in advanced flotation technology and is a wholly owned subsidiary of Eriez Manufacturing Co. Eriez Flotation provides advanced testing and engineering services, sparging and column flotation equipment, and game changing innovations in process technology such as HydroFloat® and StackCell® for the mining and mineral processing industries.

Products & Services

Drives - Magnetic and Variable
Feeders
Flotation Machines and Equipment
Gravity Separators
Heavy Media Recovery Units
Laboratory and Scientific Services
Magnetic Separators
Parts - Mining Machinery
Separators and Concentrators

Main Office

2200 Asbury Rd
Erie, PA 16506 United States of America
Phone: (814) 835-6000
Email: eriez@eriez.com
www.eriez.com

Esri

Booth 2206

Esri, the global leader in GIS software and location intelligence, helps customers unlock the full potential of data to improve operational and business results. Esri software is deployed in more than 350,000 organizations globally and in over 200,000 institutions in the Americas, Asia and the Pacific, Europe, Africa, and the Middle East, including Fortune 500 companies, government agencies, nonprofits, and universities. Esri has regional offices, international distributors, and partners providing local support in over 100 countries on six continents. Esri engineers the most innovative solutions for digital transformation, the Internet of Things (IoT), and advanced analytics. Visit our website.

Products & Services

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Mine Operators
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Surveying Equipment and Supplies

Main Office
380 New York St
Redlands, CA 92374 United States of America
Phone: (909) 369-2953
www.esri.com/en-us/industries/mining/overview

EXIM - Export-Import Bank of the United States
Booth 1145

MinExchange 2026 offers a valuable opportunity to connect with international buyers, and EXIM can help turn those conversations into export-ready deals. The Export-Import Bank of the United States is a federal agency supporting U.S. exporters and manufacturers expanding globally while protecting their business at home. EXIM's Medium-Term Financing helps make equipment and capital goods sales more competitive by offering attractive repayment terms to qualified foreign buyers. Invoice Insurance protects receivables, allowing confident open-account sales in new markets. Make More in America supports domestic expansion and equipment upgrades. EXIM's Supply Chain Resiliency program helps strengthen critical supply chains.

Main Office
811 Vermont Ave, NW
Washington, DC 20571 United States of America
Phone: (800) 565-3946
grow.exim.gov/minexchange

Falco Technologies Inc
Booth 2822

Falco technologies is a subject matter expert providing engineering, manufacturing and commissioning services for turn key reagent storage, mixing and dosing systems used in mining operations. Whether reagents are supplied in IBC totes, bulk liquids or in supersacs for leaching, elution, flotation, pH adjustments, water treatment, etc. we can provide a custom designed solution complete with; storage & blending tanks, instruments, valves, skid, HMI/PLC, platform, dust collector, etc. Falco has designed systems for NaCN, CuSO4, SMBS, SO2, Pb(NO3)2, H2O2, HNO3, HCl, NaOH, flocculant, frothers, collectors, depressants, etc.

Products & Services
Blending Systems
Consulting - Engineering
Cyanide Process Equipment
Reagents - Chemical and Flocculants

Main Office
1245 Rue Industrielle
La Prairie, QC J5R 2E4 Canada
Phone: (514) 977-3752

Fast2Mine
Booth 945

Fast2Mine is a global Mining Management System provider revolutionizing mining with exponential growth and cutting-edge technology. Operating in the Americas and Oceania, it powers 80+ mines, including world-class names like Kinross, Alcoa, and Gerdau. Managing 6,000+ equipment and 20,000+ users, Fast2Mine sets new standards in the industry.

Products & Services
Automation
Computer - Software and Services
Information Technology Products
Measurement and Monitoring Systems
Process Controls and Instruments

Main Office
Vereador Benno Joao Kist
Santa Cruz do Sul 96.820-688 Brazil
Phone: +55 31 9979-2445
Email: contact@fast2mine.com
fast2mine.com

FC Mill Liners, Inc
Booth 2307

FC Mill Liners, Inc. applies 50+ years of industry expertise to provide an excellent supplier experience. Highly knowledgeable account representatives and engineers will collaborate with you to define, design, and manufacture high quality liners that deliver the performance you need, specific to the size and application of your grinding mills. As a reliable partner, we deliver consistent lead times you can count on. And we can help maximize your up-time by engaging expedited response capabilities to quickly resolve unplanned liner issues so you can keep your operation running. Visit fcmillliners.com to learn how our expertise and capabilities

Products & Services
Castings
Grinding Media and Liners
Grinding Mills

Main Office
4729 E Sunrise Dr, #502
Tucson, AZ 85718 United States of America
Phone: (480) 622-1263
www.fcmillliners.com

Federal Screen Products, Inc
Booth 1109

Federal Screen is a custom manufacturer and fabricator of wedge wire screens, delivering high-quality products and unmatched customer service. With over 25 years of experience, we provide filtration solutions that help lower operational costs and maximize systems efficiency for mineral processors. Through advanced manufacturing capabilities and exceptional engineering, we produce screens in a variety of configurations and slot sizes to meet your specific application needs. We specialize in media retention nozzles, vessel internals, strainer baskets, support grids, resin traps, intake screens, flat panels, sieve bends, wastewater screens, MBBR system screens as well as custom designs.

Products & Services
Screens

Main Office
7524 Bath Rd
Mississauga, ON L4T 1L2 Canada
Phone: (905) 677-4171
www.federalscreen.com

FEECO International, Inc
Booth 2646

FEECO International, Inc. was founded in 1951 as an engineering and equipment manufacturer. Today, we provide an array of process solutions, equipment, and services to companies looking to solve material problems, develop advanced processes, and streamline production.

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Products & Services
Blending Systems
Conveyor Systems
Coolers
Dryers
Feeders
Gears - Pullers, Reducers and Pinions
Kilns
Maintenance Services
Parts - Mining Machinery

Main Office
3913 Algoma Rd
Green Bay, WI 54311 United States of America
Phone: (920) 468-1000
FEECO.com

FGX SepTech Global LLC
Booth 1003

FGX Septech Global LLC is the world leader in supplying the dry coal (pneumatic) separators. The FGX technology uses air rather than water to beneficiate the run-of-mine coal, as well as other minerals. There are more than 2200 FGX pneumatic coal processing units operating through out the world. FGX have machines capable of processing from 10tph to 500tph of the ROM coal. Pilot-scale testing provided free of charge, at the client site for feasibility study. Currently there are three commercial scale units operating in the USA. It is one of the most economical and environment friendly Green technology.

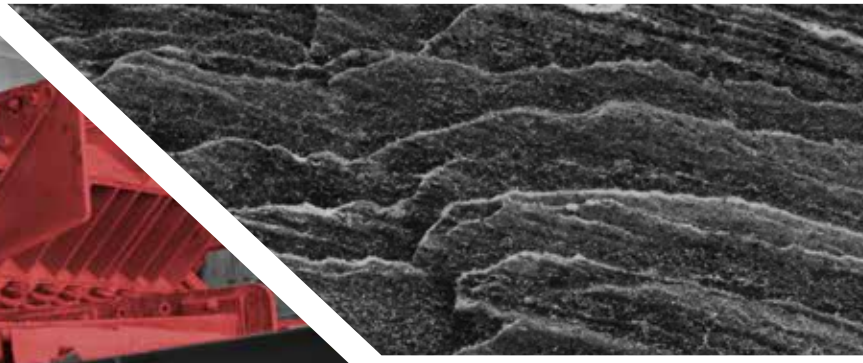
Products & Services
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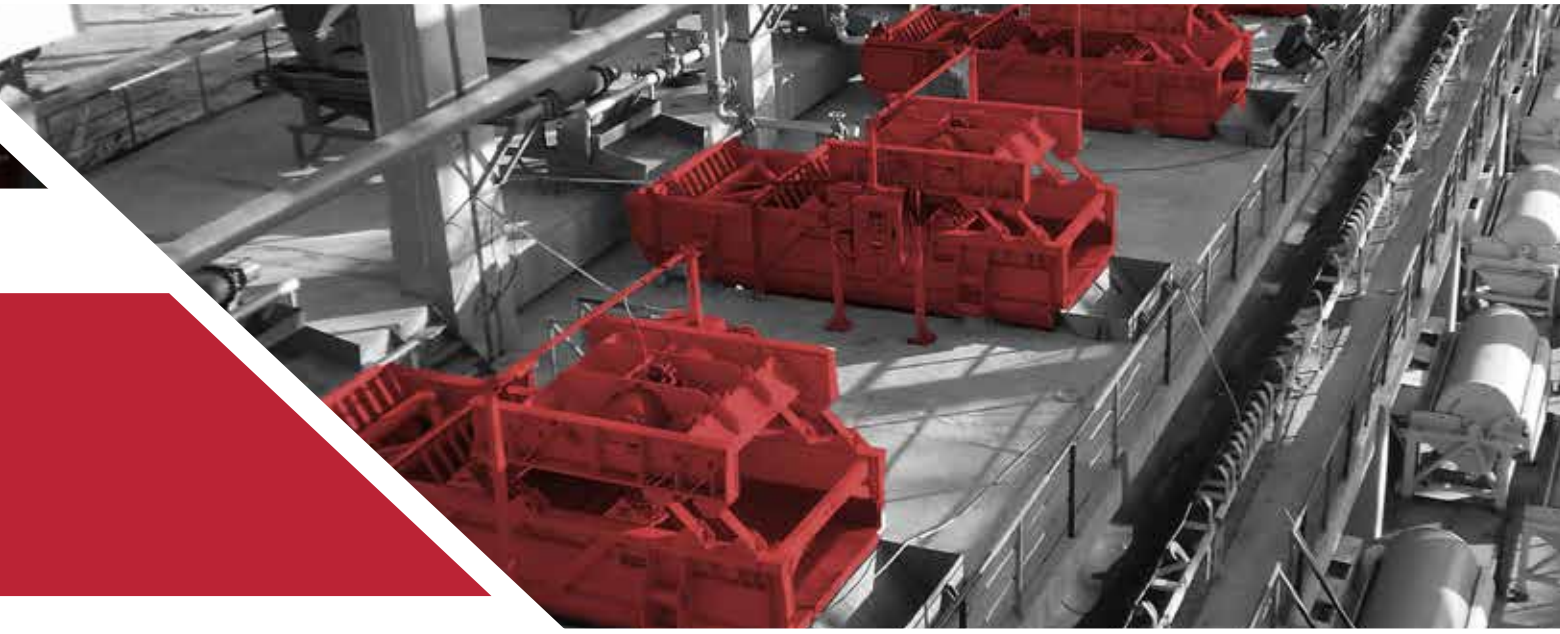
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Fischerchem Pte Ltd
Booth 808

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Products & Services
Reagents - Chemical and Flocculants

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Phone: +6591433393
Email: Afischer@Fischerchem.com.au
www.fischerchem.com.au

Fisher Tank Company
Booth 2625

Fisher Tank Company provides design, fabrication and field erection for welded stainless and carbon steel storage tanks per API 650, API 620, AWWA D-100 and NFPA 22 standards. Fisher Tank also provides tank repair, maintenance and modification per API 653. Fisher Tank has been providing field erected welded steel tanks since 1948, and serves a variety of industries, including mining, renewables, oil & gas, power, chemicals, water & wastewater, aviation & rail, manufacturing, pharmaceuticals, food & beverage, and more.

Products & Services
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Construction - Contracting Services
Thickeners
Water Clarification and Treatment

Main Office
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fishertank.com/

FKC-Lake Shore
Booth 1827

FKC-Lake Shore offers design-build-install services for innovative hoisting and vertical conveyance systems used to transport personnel and material. Our Field Services Division provides 24/7 emergency repair of electrical and mechanical systems. Products & Services: Vertical Conveyors, Skips, Hoists, Sheaves, Cages, Headframes, Brakeman Cars, Controls, Field Services, and Wire Rope NDT. FKCI's Mine Development Division provides comprehensive, mine development services to our owners and partners with techniques such as Blind Drilling, Raise Boring, Conventional Shaft Sinking, and Slope/Decline Tunnel Construction.

Products & Services
Construction - Contracting Services
Controls - Electrical and Electronic
Conveyor Systems
Drilling Contractors
Hoists - Controls and Accessories
Maintenance Services
Underground - Construction and Structures

Main Office
1695 Allen Rd
Evansville, IN 47710 United States of America
Phone: (812) 426-2741
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Fleet Space Technologies
Booth 2847

Fleet Space Technologies is Australia's leading space exploration company, transforming mineral discovery through its satellite-enabled solution, ExoSphere by Fleet®. Combining space technology, 3D multiphysics, and AI, ExoSphere integrates ANT, HVSR, Gravity, MT, and AI geological modelling to deliver rapid, high-resolution subsurface insights and ranked drill targets with minimal environmental impact. accelerating exploration up to 10x faster. Headquartered in Adelaide and operating across the US, Canada and Chile.

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Adelaide Airport 5950 Australia
Phone: 56984287690
fleetspace.com

Flender Corporation
Booth 708

Flender is a leading global supplier of mechanical drive systems for mining applications and has earned a reputation for the highest performance, innovation, quality, and reliability of mechanical components for more than 120 years. The new Flender One helical gear unit offers the perfect balance between thermal capacity and efficiency, ease of use and technological sophistication, and torque and transmission range, allowing it to meet customer requirements precisely. Flender One is an example of leveraging our acquired product knowledge and industry expertise to develop innovative products to deliver optimal value

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Grinding Mills
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Power Transmission Equipment
Water Clarification and Treatment

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Flexco
Booth 1726

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Educational
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Flottweg Separation Technology, Inc
Booth 1637

Accelerating Gravity with the Flottweg Mining Centrifuge. With over 35-years of experience in minerals processing, Flottweg works to address and innovate the mining industry's growing value/waste stream problem: Fines & Ultra-Fines Engaging solid-liquid-liquid separation via centrifugal force, Flottweg's dedicated Global Mining team addresses the core challenges faced by mines worldwide by increasing valuable resource recovery while decreasing perational expenditures. Historic Applications: Tailings- Dewatering & Recovery, SX CRUD-Organic Recovery, Mineral Concentrate Recovery, Innovative Applications: AMD-Neutralized Sludge Dewatering, Polymer-Deletion with Nozzle Separators, SX Organic Recharge. The ultimate goal is always clear: the success of our customers.

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Quality Improvement
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www.flottweg.com

Foam Concepts LLC
Booth 1940

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Grouting Services, Equipment and Materials
Pipes
Reclamation Equipment and Services
Remediation
Roof - Ground Supports
Tunnel Lining and Support Materials

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Boise, ID 83705 United States of America
Phone: (800) 556-9641
Email: info@foamconceptsllc.com
www.foamconceptsllc.com

Foraco Corp
Booth 2738
Foraco International is a leading global drilling services provider, specializing in mining, exploration, water, energy, and infrastructure sectors. With more than 300 rigs operating across 17 countries, we bring over 60 years of expertise to every project. Our reputation is built on technical excellence, innovation, and a strong commitment to safety and sustainability. From remote terrains to extreme climates, Foraco consistently delivers reliable, high-quality drilling solutions tailored to some of the world's most demanding geological environments.

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Mine Evaluations - Surface and Underground
Mining Contractors

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North Salt Lake, UT 84054 United States of America
Phone: 3857772841
Email: northamerica@foraco.com
foraco.com/

Forgen
Booth 1622
At Forgen, we deliver complex mine reclamation and remediation projects. We've successfully delivered large, multi-disciplinary projects for public and private sector clients across the nation for more than a decade, safely resolving complex challenges for the mining industry. Our services include mine reclamation and remediation, in situ/ex situ soil stabilization, cutoff wall construction, pond closure/construction, site development and mass grading, dam and levee rehabilitation, habitat/wetland restoration, waste repository construction and capping, and other large environmental, geotechnical, and civil earthwork services.

Products & Services
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Reclamation Equipment and Services
Remediation

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Phone: (916) 716-6352
www.forgen.com

Foth Infrastructure & Environment, LLC
Booth 1831
Foth brings a big picture mindset to our partnerships with our clients and helps to unlock the full potential of your mining projects. Our team of mining professionals offers a combination of expertise to help guide projects from concept, through sustainable operations, to closure. Our approach includes maintaining awareness of the external factors driving future decisions and linking long-term objectives to today's next steps. Since 1938 the firm has thrived in a dynamic and demanding marketplace by solving our clients' toughest science and engineering challenges. Our 750-member, employee-owned firm operates out of 30 locations across the United States and Canada.

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Consulting - Environmental
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Phone: (920) 497-2500
www.foth.com

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Shortwall Mining Equipment

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www.frazerandjones.com/

FREEPORT-MCMORAN

Freeport-McMoRan Inc
Booth 2619

Freeport-McMoRan (FCX) is a leading international mining company with headquarters in Phoenix, Arizona. Our company was incorporated under the laws of the state of Delaware on November 10, 1987. We operate large, long-lived geographically diverse assets with significant proven and probable reserves of copper, gold and molybdenum. Our portfolio of assets includes the Grasberg minerals district in Indonesia, one of the world's largest copper and gold deposits; and significant mining operations in the Americas, including the large-scale Morenci minerals district in North America and the Cerro Verde operation in South America. Additional information about Freeport-McMoRan is available at fcx.com.

Products & Services
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Mineral Prospecting
Recruiting/Staffing

Main Office
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Phoenix, AZ 85004 United States of America
Phone: (602) 366-8100
www.fcx.com

Frontier Precision Geospatial/ Unmanned
Booth 519

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Autonomous Vehicles
Information Technology Products
Measurement and Monitoring Systems
Sensors
Surveying Equipment and Supplies

Main Office
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Bismarck, ND 58504 United States of America
Phone: (800) 359-3703
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frontierprecision.com/

FUCHS LUBRICANTS CO
Booth 1111

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G+ Plastics
Booth 1122

G+ Plastics is a family-owned business founded in 1995 in Rouyn-Noranda, Canada, in the heart of the Abitibi Gold Belt. We have pioneered the use of heavy-duty and long-lasting plastic products in the mining industry; our unique expertise of industrial polymers eventually helped to create the G+ Speed Air Duct, a complete product line designed to meet all auxiliary ventilation needs. It is a nearly frictionless plastic duct with airtight junctions that can forward airflow farther with up to 50% less fan power.

Products & Services
Ventilation Systems, Materials and Equipment

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Phone: (819) 768-8888
www.plasticminer.com

Garmin International
Booth 1838

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Safety Equipment

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www.garmin.com

GEA Group
Booth 218

GEA, a global leader in engineering solutions, leveraging decades of expertise to optimize mining processes. GEA stands out as a go-to partner for mining companies looking to reduce environmental impacts, lower operational costs, and enhance productivity. Our technologies include crystallizers, dryers, and centrifuges solutions for the most demanding processes typically found within in the base/precious metal, rare earth, lithium, uranium, PGM industries. GEA's focus is to support process optimization with both global and local expertise. Offering innovative technologies and supporting diverse applications within the mining sector such as ore beneficiation, crud treatment, extraction, tailings management, and water treatment.

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Dryers
Separators and Concentrators
Valves

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Phone: (410) 997-8700
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GENERAL KINEMATICS®

General Kinematics
Booth 2312

For more than sixty years, General Kinematics has led the Mining industry to innovate vibratory process equipment. General Kinematics is one of the world's largest suppliers of vibratory processing equipment. GK is a significant contributor to the technical advancement of equipment design and application in the mining industry. GK serves a worldwide customer base through engineering-oriented sales representatives who cover industrial markets throughout the United States. International markets are serviced from subsidiary operations and through a combination of representatives, manufacturers, and strategic alliances with industry-specific organizations in other strategic locations. Today, over 50,000 General Kinematics units have been installed.

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Dewatering Equipment

Feeders
Grinding Mills
Screens

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Phone: (815) 455-3222
www.gkmining.com

Geobrugg North America, LLC
Booth 1527

Geobrugg manufactures tested and proven steel wire meshes and protection systems for ground support, rockfall protection and slope stabilization systems to improve safety and productivity for mining operations. Systems include MINEX® a rolled mesh from high-tensile strength steel wire, the MESHA® mesh-unrolling device for bolting machines, rockfall barriers and attenuators, slope drapes, and anchored mesh for slopes. With representatives throughout North America and the world, paired with manufacturing at our factory in Algodones, New Mexico we provide solutions and support tailored to the needs of today's open pit and underground mines in a fast and dependable manner.

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Consulting - Engineering
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Roof - Ground Supports
Safety Equipment
Sediment & Erosion Control
Steel Wire Ropes/Cables
Temporary Structures
Tunnel Lining and Support Materials

Main Office
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Algodones, NM 87001 United States of America
Phone: (503) 409-9180
www.geobrugg.com

GEO-Instruments
Booth 1920

GEO-Instruments provides automated solutions for monitoring the safety and stability of buildings, excavations, bridges, railways, roads, tunnels, dams, embankments, and slopes. We help clients manage risk by installing advanced monitoring systems and automating the collection, processing, and delivery of alarms, data, and reports. Established in 2003, GEO-Instruments has acquired a reputation for getting results and providing excellent customer service. Our team has extensive experience in instrumentation, information technology, civil engineering, and construction. GEO-Instruments also maintains a large inventory of rental equipment and specializes in sales, rentals, calibrations, and repair of Instantel vibration monitors and seismographs.

Products & Services
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Measurement and Monitoring Systems
Sensors
Surveying Equipment and Supplies

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Phone: (800) 477-2506
www.geo-instruments.com

GEOKON
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GEOKON, an employee-owned company, is a recognized world leader in the manufacture of structural and geotechnical instrumentation. Founded in 1979, GEOKON offers a full complement of instrumentation for a wide range of industries including tunnels, dams, mines, piles, bridges, pipelines, landfills, embankments, transportation, etc. GEOKON incorporates state-of-the-art manufacturing processes and equipment to produce the highest quality and performing products on the market. Mechanical, electrical and software engineering teams collaborate to develop the most innovative, accurate and reliable instrumentation in the industry. GEOKON products are supported by an experienced team of associates ready to assist with instrument design, selection, and installation.

Products & Services
Geological-Physical-Technical Services and Equip
Measurement and Monitoring Systems
Meters and Gauges
Sensors

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Phone: (603) 448-1562
Email: teamsales@geokon.com
www.geokon.com

Geo-Logic Associates
Booth 2336

Geo-Logic Associates (GLA) is an employee-owned, multidisciplinary environmental, civil and geotechnical engineering consulting firm with more than 300 employees located in 28 offices in the U.S. and abroad. GLA and its affiliates, Clear Creek Associates, Daniel B. Stephens & Associates, Geo-Logic Peru, Kunkel Engineering, Summit Water Resources, and The MINES Group provide solutions to challenges for landfills, mines, contaminated sites, municipal projects, natural resources, and water resources.

Products & Services
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Consulting - Engineering
Consulting - Environmental
Consulting - Management
Laboratory and Scientific Services
Mine Evaluations - Surface and Underground
Quality Improvement
Remediation
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GeoStabilization International
Booth 1027

Our passion is to develop and install innovative solutions that protect people and infrastructure from the dangers of geohazards. We specialize in emergency landslide repairs, rockfall mitigation, and grouting using design/build and design/build/warranty contracting. GeoStabilization's team includes some of the brightest and most dedicated professionals in the geohazard mitigation industry. Our expertise, proprietary tools, and worldwide partnerships allow us to repair virtually any slope stability or foundation problem in any geologic setting.

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Consulting - Engineering

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Geosyntec Consultants
Booth 736

Geosyntec: recognized worldwide for excellence in innovating strategies & solutions for complex mining challenges

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Remediation
Sediment & Erosion Control
Water Clarification and Treatment

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Lakewood, CO 80228 United States of America
Phone: (303) 790-1340
www.geosyntec.com/

Geotech Environmental Equipment, Inc
Booth 1310

Geotech Environmental Equipment offers performance-driven environmental monitoring solutions for the mining industry. Our advanced equipment helps mining companies meet regulatory environmental compliance requirements, while improving operational efficiencies and reducing risks. Our product portfolio includes gas analyzers, water quality and level meters, pump systems, and more. With over 45 years of experience, we provide reliable and easy-to-use solutions that enable informed decision-making for our customers. We are committed to helping our customers achieve their environmental goals while maximizing profitability. Contact us to learn how we can help you succeed in mining operations.

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Pumps
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www.geotechenv.com

Ghost Solutions LLC
Booth 2708

Ghost Solutions LLC unites decades of engineering, manufacturing intelligence, and process data expertise. Founded by James Bronstein and Jolene Baker, Ghost was built on a simple idea: blend deep plant knowledge with modern data tools to deliver measurable, real-world results. What started as a mission to solve complex industrial challenges has evolved into a global leader in specialized engineering and process optimization. Today, Ghost Solutions is a trusted partner for clients worldwide—valued for precision, insight, and performance. Clients choose Ghost for our expertise—and stay for the results that drive lasting impact.

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Global Mining Guidelines Group
Booth 2733

The Global Mining Guidelines Group (GMG) is a network of representatives from mining companies, original equipment manufacturers (OEMs), original technology manufacturers (OTMs), research organizations, academia, regulatory agencies, consultancies, and industry associations who collaborate to tackle the challenges facing our industry. GMG aims to accelerate the improvement of mining performance, safety and sustainability by creating guidelines and white papers that address common industry challenges, facilitating collaboration and expanding the industry's knowledge base. GMG also hosts and supports events that bring mining stakeholders together along with external industries to address the industry's challenges, successes and innovations. Visit our website to learn more.

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www.GMGgroup.org

Global Mining Review
Booth 2139

Global Mining Review provides unparalleled editorial coverage of the global mining and minerals processing industry. Each issue of our magazine offers a mixture of business insights and technical knowledge, as well as news and comment on recent trends and developments in the industry. Check out our website for the latest mining news, sign up for upcoming webinars and events, and don't miss our Spotlight Interview series with leading industry minds. Contact the GMR team today to hear about our editorial and advertising opportunities: enquiries@globalminingreview.com

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GMS Mine Repair & Maintenance
Booth 713

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Mining Contractors
Shotcrete Equipment, Supplies and Services
Underground - Construction and Structures

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www.gmsminerepair.com

Gold Ore (Pty) Ltd
Booth 2338

Gold Ore (Pty) Ltd is a privately owned company, founded in South Africa, that markets the patented and proprietary MACH Reactor technology. The MACH Reactor is a hydrodynamic cavitation device that generates pico bubbles to greatly enhance the flotation of valuable fine mineral and to also improve leach kinetics and recoveries.

Products & Services
Aerators

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www.goldore.org

GPM, Inc.
Booth 840

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Products & Services
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Consulting - Engineering
Dewatering Equipment
Pumps

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Graymont
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For more than 75 years, Graymont has delivered essential calcium-based solutions to meet the world's changing needs. The privately held company serves a wide range of markets, customers, and communities spanning North America and Asia Pacific. Graymont's latest innovation, GRAYBOND™, offers a unique and effective alternative to traditional cement, slag, and fly ash, providing the construction and mining industries with a lower-carbon option. Commercially available, GRAYBOND™ significantly reduces carbon emissions, offering a path to greater sustainability. www.graymont.com | www.graybond.com

Products & Services
Backfilling
Reagents - Chemical and Flocculants
Sediment & Erosion Control

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Phone: (801) 574-0808
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SHOWGUIDE exhibitor listings as of January 6th, 2026

Great Basin Industrial, LLC
Booth 2402

Products & Services
Bins, Hoppers, Silos and Storage

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Kaysville, UT 84037 United States of America
Phone: (307) 321-5599
www.mygbi.com

GSI Environmental Inc.
Booth 524
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Products & Services
Consulting - Engineering
Consulting - Environmental

Main Office
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Guardian Traxol Chemicals Inc
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Fire Protection
Gears - Pullers, Reducers and Pinions
Grinding Mills
Kilns
Lubricants and Equipment
Maintenance Equipment and Supplies
Maintenance Services
Solvents - Extraction, Mixer and Settlers

Main Office
155 55202 SH825
Sturgeon county, AB T8L5C1 Canada
Phone: (403) 318-6592
www.guardianchem.com

Guideline Geo Americas – Reutech
Booth 2437

Products & Services
Mine Operators

Main Office
1270 Drop Off Dr
Summerville, SC 29486 United States of America
Phone: (843) 852-5021
www.guidelinegeo.com/

Guy F. Atkinson Construction
Booth 2609
Since 1926 we have been specializing in mine development construction, production mining, shaft sinking, and tunnel excavation, our talented professionals are well versed in all types of excavations, including the New Austrian Tunneling Method, Tunnel Boring Machine, and conventional drill and blast techniques.

Products & Services
Construction - Contracting Services
Consulting - Design and Planning
Consulting - Engineering
Consulting - Management
Drilling Contractors
Mining Contractors

Main Office
7509 Menchaca Rd. Bldg 3, Ste 303
Austin, TX 78745 United States of America
Phone: (512) 840-7234
www.atkn.com/

H2E Inc
Booth 1026
H2E, Incorporated provides consulting and design to deliver engineering solutions for electrical and automation projects. We are a unique group of professionals offering services in Power Engineering including medium voltage, Automation and Controls, Field Services, Startup and Commissioning. We service a diverse client mix both domestic and abroad, which includes our long-standing relationships within the mining sector. Our mission is to partner with clients to invest in safety, technology, and growth. H2E supplies technically sound solutions to industrial environments which overcome our Client's challenges and lead to value driven relationships that strengthen the industry.

Products & Services
Automation
Consulting - Design and Planning
Consulting - Engineering
Controls - Electrical and Electronic
Mine Evaluations - Surface and Underground

Main Office
23305 E Knox Ave., Bldg. A
Liberty Lake, WA 99019 United States of America
Phone: (509) 927-2424
Email: marketing@h2einc.com
www.h2einc.com

Hargrove Engineers & Constructors
Booth 133
Hargrove Engineers & Constructors serves the process industries as a full-service engineering, EPC project execution, and controls & automation integration firm. We are ranked #1 for Chemical Industrial in the ENR, and we have 17 full-service offices in the USA and 2 international. We are the right people, at the right place, at the right time!

Products & Services
Automation
Construction - Contracting Services
Consulting - Design and Planning
Consulting - Engineering
Consulting - Environmental
Emissions Control
Maintenance Services
Process Controls and Instruments
Quality Improvement
Training Services

Main Office
600 Corporate Parkway Suite 200
Birmingham, AL 35242 United States of America
Phone: (205) 484-0227
www.hargrove-epc.com

Harrison Western Construction Corporation, Inc
Booth 1123
Harrison Western is an American owned and operated Heavy Civil, Tunneling and Mining Contractor, in operation since 1968. In that time, our firm has consistently delivered in some of the most complex, challenging environments, while prioritizing safety, performance and effectiveness. Our work includes development mining, portal construction, underground utilities, ventilation, drill & blast operations, ground support design and construction, grouting & shotcrete application, conventional shaft sinking, hoist infrastructure, crusher & conveyors, bulkheads, highwall stabilization, rockfall mitigation, and a variety of other surface and underground geotechnical services.

Products & Services
Construction - Contracting Services
Explosive Materials and Services
Grouting Services, Equipment and Materials
Mining Contractors
Reclamation Equipment and Services
Remediation
Roof - Ground Supports
Shotcrete Equipment, Supplies and Services
Underground - Construction and Structures
Underground Excavation Services and Equipment

Main Office
1208 Quail St
Lakewood, CO 80215 United States of America
Phone: (720) 552-0490
www.harrisonwestern.com

Hatch

Booth 2141

We embrace your visions as our own and partner with you to develop ideas that are smarter, more efficient, and innovative. Our global network of 10,000 professionals work on the world's toughest challenges, with experience spanning over 150 countries around the world in the metals, energy, and infrastructure sectors. Employee-owned and independent—free to bring our best thinking to your business. Our exceptional, diverse teams combine vast engineering and business knowledge, working in partnership with our clients to develop market strategies, manage and optimize production, develop new game-changing technologies, and design and deliver complex capital projects.

Products & Services

Consulting - Design and Planning
Consulting - Engineering
Consulting - Environmental
Consulting - Management
Maintenance Services
Mine Evaluations - Surface and Underground
Mining Contractors
Training Services
Underground - Construction and Structures
Underground Excavation Services and Equipment

Main Office

170 S Main St, Ste 510
Salt Lake City, UT 84101 United States of America
Phone: (385) 500-3226
www.hatch.com

HAVER & BOECKER

NIAGARA

Haver & Boecker Niagara

Booth 624

Haver & Boecker Niagara is a leading provider in screening, pelletizing and mineral processing plants and systems. The company's mission is to deliver the best of these technologies to customers in the mining, minerals, aggregates, cement, building products, fertilizer and salt industries.

Products & Services

Dewatering Equipment
Grizzlies - Feeding, Moving and Stationary
Laboratory Equipment and Supplies
Measurement and Monitoring Systems
Screens
Sensors
Urethane Cast Parts
Washing Plants

Main Office

225 Ontario St
St Catharines, ON L2R 7B6 Canada
Phone: (905) 688-2644
Email: info@haverniagara.com
www.haverniagara.com

Hawk Measurement

Booth 730

Hawk Measurement Systems (HAWK) delivers cutting-edge measurement solutions tailored to the mining industry. With over 30 years of expertise, HAWK specializes in reliable, accurate technologies for challenging mining applications, including level, positioning, flow, and asset monitoring systems. Renowned for groundbreaking innovations like Acoustic Wave and Radar sensing, HAWK's solutions optimize efficiency and safety in mineral processing and bulk material handling. Headquartered in Melbourne, Australia, with a USA facility in Medina, Ohio, HAWK is a trusted partner for the mining sector, offering unparalleled performance, easy installation, and award-winning support.

Products & Services

Bins, Hoppers, Silos and Storage
Conveyor Belting - Accessories and Equipment
Flotation Machines and Equipment
Liquid Level Indicators and Switches
Measurement and Monitoring Systems
Meters and Gauges
Process Controls and Instruments
Sensors

Main Office

5010 Gateway Dr, Ste 100B
Medina, OH 44256 United States of America
Phone: (888) 429-5538
www.hawkmeasurement.com

Hayes Automation

Booth 629

Hayes Automation, Inc. is a trusted supplier of advanced safety instrumentation and analyzers serving the industrial sector across the West Coast, with a strong focus in California and Nevada. We specialize in fire, gas, and water instrumentation, delivering reliable, high-performance safety solutions tailored to the needs of critical industries including oil and gas, mining, manufacturing, water/waste water, food and beverage, and chemical processing. Our mission is to protect people, property, and processes with cutting-edge technology and responsive local support.

Products & Services

Analyzers
Oxygen - Gas Equipment and Suppliers
Reagents - Chemical and Flocculants
Safety Equipment
Sensors
Training Services
Water Clarification and Treatment

Main Office

85 Hidden Crossing Lane
Las Vegas, NV United States of America
Phone: (619) 889-2562
Email: Kellye@hayesautomation.com
www.hayesautomation.com

Heat Tech Industrial

Booth 2404

HTI is your one-stop shop for industrial soft trade solutions. We provide scaffolding services, mechanical insulation, insulated metal panels, industrial siding and metal roofing, EPC heat trace, industrial coatings, and refractory services.

Products & Services

Blasting Accessories, Equipment and Agents
Coatings (does not include Linings and Claddings)

Main Office

5792 Ideal Dr., Unit 100
Frederick, CO 80516 United States of America
Phone: (720) 281-8509
www.myhti.com/

HEICO Fastening Systems

Booth 2431

HEICO Bolting Technologies is a 125-year-old, family-owned cold-forming fastener manufacturer that produces HEICO-LOCK® wedge lock washers and HEICO-TEC® mechanical tensioners for critical bolted joints commonly found throughout the mining industry in both machinery and moving stock. We firmly believe that the most expensive bolted joint is the one that fails! Our engineering, quality manufacturing processes and customer service can help your organization prevent issues with any bolted joint. In the US we are based in Hickory, NC with sales engineers throughout North America.

Products & Services

Continuous Mining Machines
Crushers and Pulverizers
Drilling Equipment
Excavators
Fasteners - Industrial
Grinding Mills
Parts - Mining Machinery
Pumps
Safety Equipment
Tunnel Boring Equipment

Main Office

PO Box 2905
Hickory, NC 28603 United States of America
Phone: (828) 261-0184
www.heico-lock.us

Hepburn Engineering Inc

Booth 1236

Hepburn Engineering Inc. designs and supplies complete mine hoisting systems with fully integrated electrical controls, digital drives, digital safety monitors and our state of the art Hepburn Hoist Manager software. Our hoist designs range from shaft sinking hoists and winches up to the largest production requirements: single/double drum, Blair, friction (Koepe) hoisting plants. Hoist rebuilds include both electrical and mechanical upgrades to all makes including HEPBURN, Canadian Ingersoll Rand (C.I.R.), Davy Markham (DM), Westinghouse, FH&B and Ottumwa hoists. HEI provides efficient and robust designs and fully integrated hoisting solutions with single source responsibility to meet all of your hoisting requirements.

Products & Services

Brakes - Dynamic, Friction Disk - Block, Magnetic
Controls - Electrical and Electronic
Controls - Hydraulic and Pneumatic
Couplings - Mechanical, Flexible and Rigid
DC Power
Electric Motors and Generators
Gears - Pullers, Reducers and Pinions

SHOWGUIDE exhibitor listings as of January 6th, 2026

Hoists - Controls and Accessories
Hydraulic System Components

Main Office
73 Six Point Rd
Toronto, ON M8Z 2X3 Canada
Phone: (416) 638-4425
Email: sales@hepeng.com
www.hepeng.com

Herding Filtration LLC
Booth 532

For over forty (45) years Herding has been known for its durable, high efficiency, sinter plate dust collection systems for all types of industrial applications. Herding technology provides safe and efficient solutions for dusts/powders/fumes for disposal or product reclamation without contamination. Our customers also realize the benefits of: • Rigid filters provide HEPA quality filtration with an extended filter life even with abrasive dusts. • The system provides a stable operating pressure over high loading conditions. This minimizes production downtime and handling. • The media is washable and need not be disposed of if wetted like paper/cloth media.

Products & Services
Dust and Fume Control Technology
Filters, Filter Cloth and Accessories

Main Office
1391 Wheaton Dr, Ste 100
Troy, MI 48083 United States of America
Phone: (248) 673-4514
www.herding.com

Herrenknecht Tunneling Systems
Booth 1712

Herrenknecht is a technology and market leader in the area of mechanized tunnelling systems. As the only company worldwide, Herrenknecht delivers cutting-edge tunnel boring machines for all ground conditions and in all diameters – ranging from 0.10 to 19 meters. Herrenknecht develops innovative technical solutions to sink vertical shafts down to great depths as well as to successfully excavate sloping shafts. The company also produces state-of-the-art deep drilling rigs that drill down to depths of 8,000 meters.

Products & Services
Boring Equipment
Conveyor Systems
Drilling Equipment
Tunnel Boring Equipment

Main Office
1613 132nd Ave E, Ste 200
Sumner, WA 98390 United States of America
Phone: (253) 447-2300
www.herrenknecht.com

HEXAGON
Booth 1903

Hexagon is the global leader in measurement technologies. We provide the confidence that vital industries rely on to build, navigate, and innovate. From microns to Mars, our solutions ensure productivity, quality, and sustainability in everything from manufacturing and construction to mining and autonomous systems. Hexagon's Mining division connects measurement and autonomy across surface and underground operations, pushing the boundaries of autonomous technology and data insights to help customers optimize resources and move material safely. Hexagon (Nasdaq Stockholm: HEXA B) has approximately 24,500 employees in 50 countries and net sales of approximately 5.4bn EUR. Learn more at hexagon.com.

Products & Services
Autonomous Vehicles
Blasting Accessories, Equipment and Agents
Computer - Software and Services
Consulting - Design and Planning
Drilling Equipment
Explosive Materials and Services
Flotation Machines and Equipment
Measurement and Monitoring Systems
Safety Equipment
Underground Excavation Services and Equipment

Main Office
40 E Congress Street, Ste 150
Tucson, AZ 85701 United States of America
Phone: (520) 795-3891
hexagon.com/company/divisions/mining

Hidden Valley Insurance, Inc.
Booth 1942

Main Office
PO Box 712450
Cottonwood Heights, UT 84171 United States of America
Phone: (801) 733-8500
www.hiddenvalleyinc.com

Hilfiker Retaining Walls
Booth 2105

Hilfiker Retaining Walls is a fourth-generation, family-owned business operating in Eureka, California since 1902, and produces a full line of high quality retaining wall systems that have been utilized in projects worldwide. The Welded Wire Wall system is the industry leader for wire-faced MSE walls, used for crusher or truck dump applications and haul road support, regardless of height and loading. Spiralnails are the latest innovations and used to extend the life of existing structures, accommodate emergency situations, construction shoring, and foundation improvement. The company also offers engineering services and on-site technical assistance to aid in construction.

Products & Services
Consulting - Design and Planning
Conveyor Systems
Geological-Physical-Technical Services and Equip
Rail Systems and Supplies
Temporary Structures
Trucks and Haulage Units
Underground - Construction and Structures

Main Office
1902 Hilfiker Ln
Eureka, CA 95503 United States of America
Phone: (800) 762-8962
www.hilfiker.com

Hiller
Booth 1337

Hiller's Heavy Equipment & Mining Division consists of factory-certified technicians with full-service capabilities who work exclusively on heavy equipment. Our 24-hour fully-equipped mobile fleet affords our customers the satisfaction of knowing their equipment is fully serviced and available for duty. Our personnel are trained, and manufacturer certified on heavy equipment fire suppression, fire alarm, fire sprinkler and clean agent fire suppression systems. Our personnel also receive continuing training with MSHA & OSHA, and we strictly adhere to CFR 30 and NFPA standards.

Products & Services
Alarm Systems
Fire Protection
Safety Equipment



Main Office
3107 W Virginia Ave
Phoenix, AZ 85009 United States of America
Phone: (888) 222-0532
Email: marketing@hillercompanies.com
hillerfire.com/applications/heavy-equipment-mining/?src=ts

Hitachi Energy
Booth 2706

Hitachi Energy is a global technology leader in electrification, powering a sustainable energy future with innovative power grid technologies with digital at the core. Over three billion people depend on our technologies to power their daily lives. With over a century in pioneering mission-critical technologies like high-voltage, transformers, automation, and power electronics, we are addressing the most urgent energy challenge of our time – balancing soaring electricity demand, while decarbonizing the power system. With an unparalleled installed base in over 140 countries, we co-create and build long-term partnerships across the utility, mining, transportation, data centers, and infrastructure sectors.

Products & Services
Automation
Computer - Software and Services
Information Technology Products
Power Transmission Equipment

Main Office
901 Main Campus Dr
Raleigh, NC 27606 United States of America
Phone: (713) 471-7300
Email: ESSNA@hitachienergy.com
www.hitachienergy.com

Hoffman Manufacturing, Inc
Booth 419

HMFG manufactures versatile Mine Door & Bulkhead Systems for mining companies, contractors, & engineering firms around the world. Superior quality, robust design elements, and integrated safety features make our Mine Door & Bulkhead Systems Better, Stronger, & Safer than any others on the market. Additionally, HMFG provides design/build fabrication solutions with industry leading quality & lead times. All of our products are designed and manufactured in-house in the USA!

Products & Services
Construction - Contracting Services
Consulting - Design and Planning
Consulting - Engineering
Controls - Hydraulic and Pneumatic
Conveyor Systems
Fans and Blowers
Hydraulic System Components
Mining Contractors
Underground - Construction and Structures
Ventilation Systems, Materials and Equipment

Main Office
382477 Highway 95
Tensed, ID 83870 United States of America
Phone: (208) 686-2103
www.hoffman-mfg.com

Honeywell
Booth 1537

Empower your Smart Mining and Mineral Operations. In Honeywell we keep working on providing solutions for digital transformation of operations, including a mix of software products and enabling services that help mining and mineral companies use operational data to drive insights that improve processes and empower workers. Honeywell's next-generation digital solutions help increase mineral recovery and consistent quality, maintain process stability, uptime, improve safety and increase profitability. A holistic, integrated data-driven approach alleviates challenges caused by siloed solutions. Even ancillary operations involving utilities and water management and treatment can benefit from a smarter, more digitalized framework.

Products & Services
Analyzers
Automation
Computer - Software and Services
Information Technology Products
Measurement and Monitoring Systems
Process Controls and Instruments
Pumps
Sensors

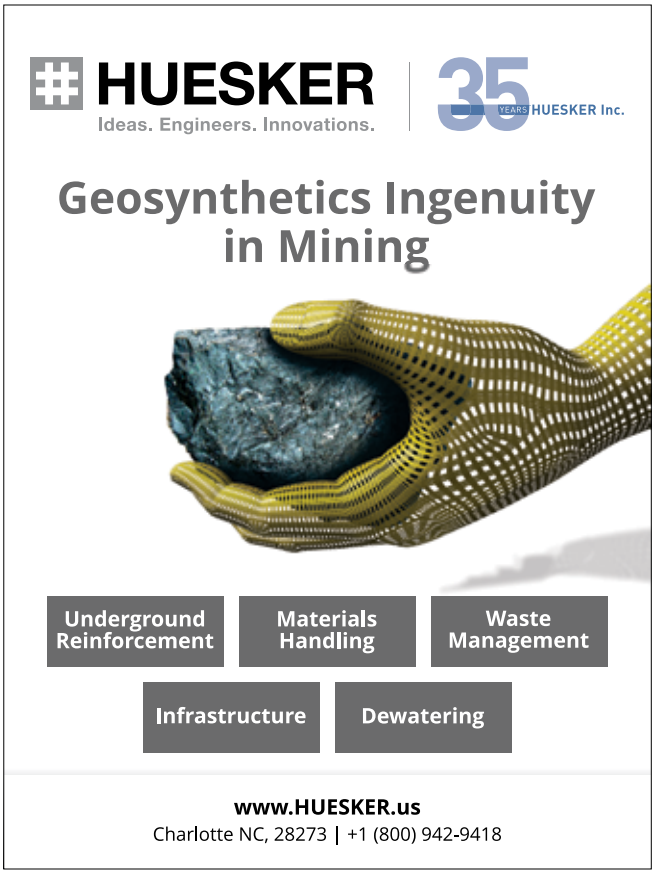
Main Office
345 Inverness Dr South
Englewood, CO 80112 United States of America
Phone: (970) 889-1561
hwll.co/intelligentmining

Horne Conveyance Safety US Inc.
Booth 2624

Engineered Safety Solutions in Mine Hoisting. Horne Conveyance Safety is a world leader in cage and skip chairing and in impact energy absorption. Levelok chairing systems overcome rope-stretch problems when hoisting heavy materials and ore in underground mines. The Emergency Fall Arrest System (E-FAS) provides safe deceleration in the event of an uncontrolled fall of a cage (safety dog). Technogrid systems arrest conveyances in over-wind conditions in a head frame, or counterweights on belt conveyors, and other areas where unexpected impact absorption is needed. GoPro Guide Rollers provide a more stable ride of conveyances extending guide roller life.

Products & Services
Conveyor Belting - Accessories and Equipment
Safety Equipment

Main Office
840 19th Street
Vero Beach, FL 32960 Canada
Phone: (772) 217-2444
Email: info@hornecs.com
www.hornecs.com



SHOWGUIDE exhibitor listings as of January 6th, 2026

Hose Solutions Inc
Booth 2532

Products & Services
Dewatering Equipment
Hoses - Valves and Fittings
Pipes

Main Office
9419 E San Salvador Dr, #104
Scottsdale, AZ 85258 United States of America
Phone: (480) 607-1507
www.HoseSolutions.com

HUESKER
Booth 1325
HUESKER is a global leader in geosynthetics engineering, providing innovative solutions to the mining sector. With a comprehensive product line of geogrids, geocomposites, and geotextiles, these geosynthetics are engineered to maximize safety, production, and sustainability for mine operators worldwide. Specially designed for underground coal mining applications, HUESKER Minegrid® was developed to achieve more efficient longwall recoveries with stronger and more workable grids for rib- and roof mesh and high-wall support. HUESKER also provides solutions for soil reinforcement with Stabilenka® woven geotextiles and Fortrac® Geogrids; dewatering and stabilization with geotextile tubes as Soiltain® or Environmental Remediation with Tektoseal® active geocomposites.

Products & Services
Consulting - Design and Planning
Consulting - Engineering
Consulting - Environmental
Dewatering Equipment
Longwall Mining Equipment
Roof - Ground Supports

Main Office
3071 Arco Corporate Dr., #525
Charlotte, NC 28273 United States of America
Phone: (704) 588-5500
Email: ttuttle@huesker.com
www.HUESKER.us

Hunt Electric
Booth 2832

Main Office
1863 W Alexander St
Salt Lake City, UT 84119 United States of America
Phone: (801) 638-8919
www.huntelectric.com

Hydro Engineering Innovation LLC
Booth 1047
Vehicle and equipment wash rack systems. Permanent and portable solutions to corrosion control issues.

Products & Services
Environmental Control Equipment and Supplies
Maintenance Equipment and Supplies
Pollution Control Equipment
Water Clarification and Treatment

Main Office
865 W 2600 S
Salt Lake City, UT 84119 United States of America
Phone: (801) 972-1181
www.hydroblaster.com

hydroGEOPHYSICS - An RMA Company
Booth 1425
HGI is an innovative, solutions oriented geophysical consulting and service provider to the environmental, engineering, groundwater, mining, oil & gas, and natural resource exploration industries. We specialize in the application of 3D geophysical methods for time lapse subsurface characterization and monitoring of fluid flow through geological materials. Additionally, HGI is a leader in providing Leak Location and Leak Detection & Monitoring in geosynthetic lined ponds, landfills, and heap leaches using electrical methods.

Products & Services
Consulting - Engineering
Consulting - Environmental
Consulting - Research
Geological-Physical-Technical Services and Equip
Laboratory and Scientific Services
Linings and Claddings

Main Office
3450 S Broadmont Dr, Ste 100
Tucson, AZ 85713 United States of America
Phone: (520) 647-3315
www.hgiworld.com/

Hydromine Valve Innovations LLC
Booth 2744

Main Office
4510 N. Stahl Park, Ste #202
San Antonio, TX 78217 United States of America
Phone: (210) 995-4836
hydromine.us

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Hyperflo
Booth 2610
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Products & Services
Fans and Blowers
Ventilation Systems, Materials and Equipment

Main Office
100 Jacques-Bibeau St
Rouyn-Noranda, Canada, QC J9Y0A3 Canada
Phone: (819) 797-1186
Email: sales@hyperflo.ca
www.hyperflo.ca

HYTORC, Division of UNEX Corp
Booth 1136
HYTORC makes industrial bolting safer and simpler. With 50 years of experience focused entirely on developing the highest quality industrial bolting systems, HYTORC is the most trusted name in the industry. From steel mills and mining equipment to refineries, power plants, wind turbines, and transportation vehicles, we have developed solutions for every bolting application imaginable. For custom projects, our highly experienced engineering team is at your service to design the most efficient solution for your job with simple operation and economical pricing in mind.

Products & Services
Fasteners - Industrial
Hydraulic System Components
Maintenance Equipment and Supplies
Pumps
Transportation

Main Office
333 Route 17 N
Mahwah, NJ 07430 United States of America
Phone: (201) 512-9500
Email: info@hytorc.com
www.hytorc.com

IEC Supply
Booth 2604

Products & Services
Automation
Controls - Electrical and Electronic
DC Power
Drives - Magnetic and Variable
Electrical Equipment and Supplies
Feeder Breakers
Measurement and Monitoring Systems
Safety Equipment
Sensors

Main Office
1455 W 12th Pl
Tempe, AZ 85281 United States of America
Phone: (480) 894-2375
www.iecsupply.com

Iko Coletanche USA Inc
Booth 513
Coletanche BGM is a waterproofing composite geosynthetic lining system made with a long-fiber unwoven polyester geotextile as reinforcement, impregnated with an elastomeric bitumen compound that provides the waterproofing properties and ensuring the geomembrane's longevity by fully impregnating the geotextile. For over 40 years, Bituminous Geomembranes (BGM) has been a practical solution for protecting the environment in Mining, Hydroelectric, Irrigation, Oil and Gas and many other civil engineering applications.

Products & Services
Consulting - Engineering
Consulting - Environmental
Mining Contractors
Reclamation Equipment and Services
Remediation

Main Office
531 Roselane St NW Suite 400
Marietta, GA 30060 United States of America
Phone: (470) 599-6766
www.coletanche.com

INDEPENDENT
MINING CONSULTANTS, INC.
Tucson, Arizona USA

Independent Mining Consultants, Inc

Booth 1610

Since 1983 IMC has earned and gained the reputation as one of the most reliable and cost effective sources of consulting services for the base and precious metals, and battery metals marketplaces. IMC not only authors mine feasibility studies but mining studies of all levels with experience in NI 43-101, JORC, and Regulation S-K 1300/ SEC 10K documents. Our Clients include major and minor commodity producers, junior exploration firms, public sector entities, and financial institutions. IMC has served the mining industry by working for more than 250+ Mining Companies on 500+ Mining Projects across the globe.

Products & Services
Consulting - Design and Planning
Consulting - Engineering
Consulting - Financial Services
Consulting - Management
Exploration Equipment and Services
Geological-Physical-Technical Services and Equip
Mine Evaluations - Surface and Underground
Mine Operators
Mining Contractors
Quality Improvement

Main Office
3560 East Gas Rd
Tucson, AZ 85714 United States of America
Phone: (520) 294-9861
www.imctucson.com

Inductive Automation

Booth 105

Main Office
90 Blue Ravine Rd
Folsom, CA 95630 United States of America
Phone: (866) 813-9208
inductiveautomation.com

Industrial Contractors Inc

Booth 2840

Main Office
245 West 2nd St
Mountain View, WY 82939 United States of America
Phone: (307) 747-8274
www.icinorthdakota.com/

Industrial Supply Company

Booth 507

Main Office
1635 S 300 W
Salt Lake City, UT 84115 United States of America
Phone: (800) 288-3838
www.indsupply.com

Information Alignment Pty Ltd

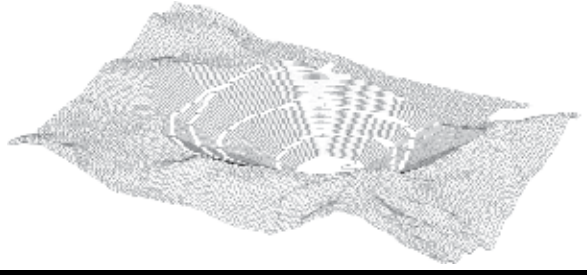
Booth 1839

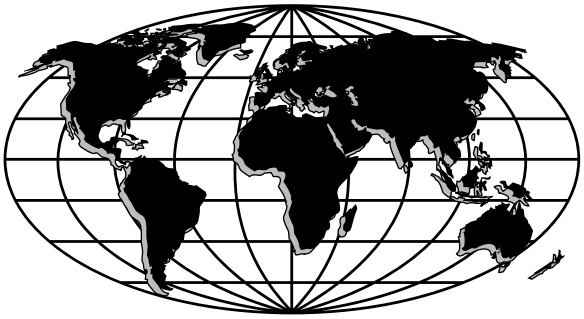
Information alignment has been a major developer and supplier of software for the mining industry since the early 2000's. Recognised as a market leader in this key area of software for mining operations and our products are installed at operations across Australia, North America, South America, Africa and Asia and more recently licensed to Caterpillar globally as their reporting platform. We continue to invest heavily in research and development activities, to meet new requirements in

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MINING CONSULTANTS, INC.

www.imctucson.com
Tel: +1 (520) 294-9861

- Mine Design, Mine Planning and Scheduling
- Mining Feasibility Studies and Technical Reporting Documents: (S-K 1300, NI 43-101, JORC)
- Exploration Guidance
- Contract Mine Engineering & Management
- Resource Modeling / Reserve Estimation
- Due Diligence & Technical Advisory
- Surface and Underground Mine Evaluation
- Production Scheduling and Strategic Planning





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Serving the Mining Industry Since 1983

SHOWGUIDE exhibitor listings as of January 6th, 2026

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Purpose-built for harsh environments, the ***SENTINEL***™ Mesh Handset couples a toughened exterior with a resilient mesh connection to keep crews talking when conditions are at their worst. Fewer failures mean fewer delays, and safer, more productive shifts. When your work can't stop, your comms shouldn't either.

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SME Minexchange 2026 | Booth 1231

IWT®

the mining and extractive industries including functionality to support autonomous haulage, autonomous drilling, underground fleet systems, Processing Plant data flow and geo-spatial intelligence and visualization.

Products & Services
Computer - Software and Services
Consulting - Management
Information Technology Products
Measurement and Monitoring Systems

Main Office
33 Allison St
Bowen Hills 4006 Australia
Phone: +61407227537
www.inapl.com

Instituto de Ingenieros de Minas del Peru (IIMP)
Booth 1938

The Peruvian Institute of Mining Engineers-IIMP, a private non-profit association created in 1943, that stands as one of the most important organizations of the Peruvian mining sector, building its success and prestige on the technical contribution offered throughout more than seven decades. The IIMP integrates best mining professionals in order to meet the great challenges faced by the industry in an environment of constant changes and its key aim is to promote competitive and innovative development in/of the Peruvian mining sector. Organizes PERUMIN Mining Convention, the International Congress of Prospectors and Explorers-ProEXPLO, the Congress of Mining Competitiveness and Social

Products & Services
Educational
Government Agency - Entity

Main Office
Los Canarios 155 - 157, Urb San Cesar
La Molina
Lima Lima-12 Peru
Phone: (511) 313-4160
www.iimp.org.pe/

Integrated Power Services
Booth 2737

IPS provides single-source capabilities and expert service for electric motors, generators, rotating equipment, and power distribution systems used in surface and underground mining, as well as aggregates.

Products & Services
Electric Motors and Generators
Maintenance Services
Pumps

Main Office
250 Executive Center Dr., Ste 201
Greenville, SC 29615 United States of America
Phone: (864) 451-4500
Email: info@ips.us
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Intermountain Technologies
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International Mining (IM) is the leading global technical publication for mining industry technology and equipment management. It covers the full spectrum of the world's extractive industries, from exploration through mining and processing to metallurgy and the finished products. It covers the techniques and technologies required to recover all metals, coal, diamonds and industrial minerals. With this technical focus it brings readers important news of new technologies, methods and thinking. The magazine also provides a global overview of which mining company - large or small - is doing what and where.

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Publishers

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Phone: +44 144 287 0829
www.im-mining.com

International Slope Stability Symposium 2026
Booth 1339

Slope Stability 2026 will be held in Lima, Peru, from October 26 to 29, 2026. Over the past 20 years, it has established itself as one of the world's most important forums on slope stability and open-pit excavations. Each edition brings together leading experts, researchers, and worldwide professionals to share knowledge, experiences, and cutting-edge solutions in geotechnical engineering and hydrogeology. Beyond technical excellence, Slope Stability 2026 will also be an unforgettable cultural experience. We aim for every participant to enjoy not only professional exchange, but also the cultural richness and hospitality of Peru.

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J.H. Fletcher & Co
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Consulting - Engineering
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Conveyor Systems
Educational
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JENNMAR

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Booth 810

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Products & Services

Construction - Contracting Services
Mining Contractors

Main Office

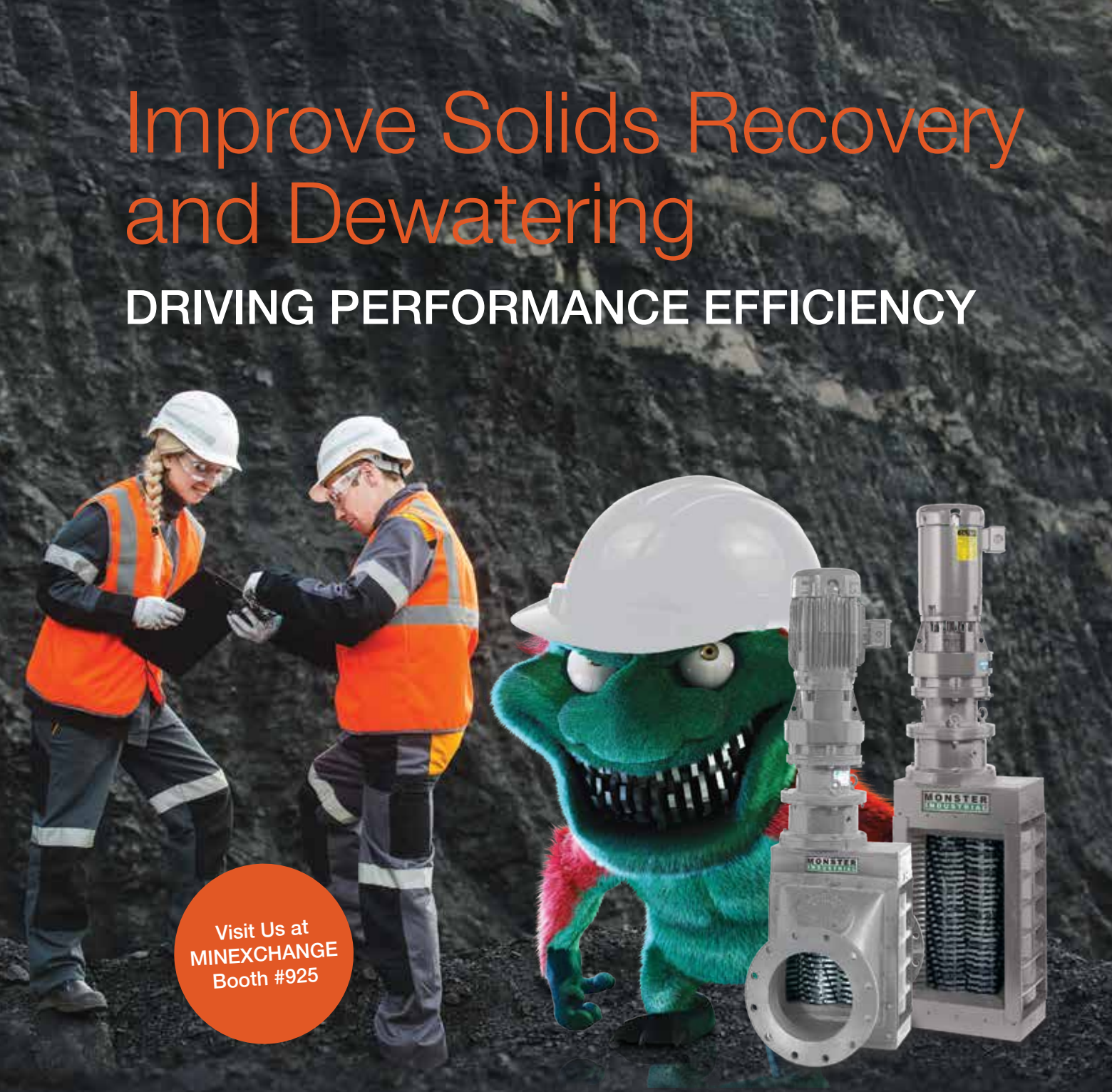
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Power Transmission Equipment

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Screens
Separators and Concentrators

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Booth 1432

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Separators and Concentrators
Water Clarification and Treatment

Main Office

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Booth 2836

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Linings and Claddings
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Exploration Equipment and Services
Geological-Physical-Technical Services and Equip
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Kalenborn Abresist Corporation
Booth 2025

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Grouting Services, Equipment and Materials
Linings and Claddings
Maintenance Services
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Scrubbers
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Kamengo
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KASK America
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Keller
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Products & Services
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Drilling Contractors
Grouting Services, Equipment and Materials
Remediation
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Kemira
Booth 612

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Kiewit
Booth 2319

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Consulting - Engineering
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Mine Operators
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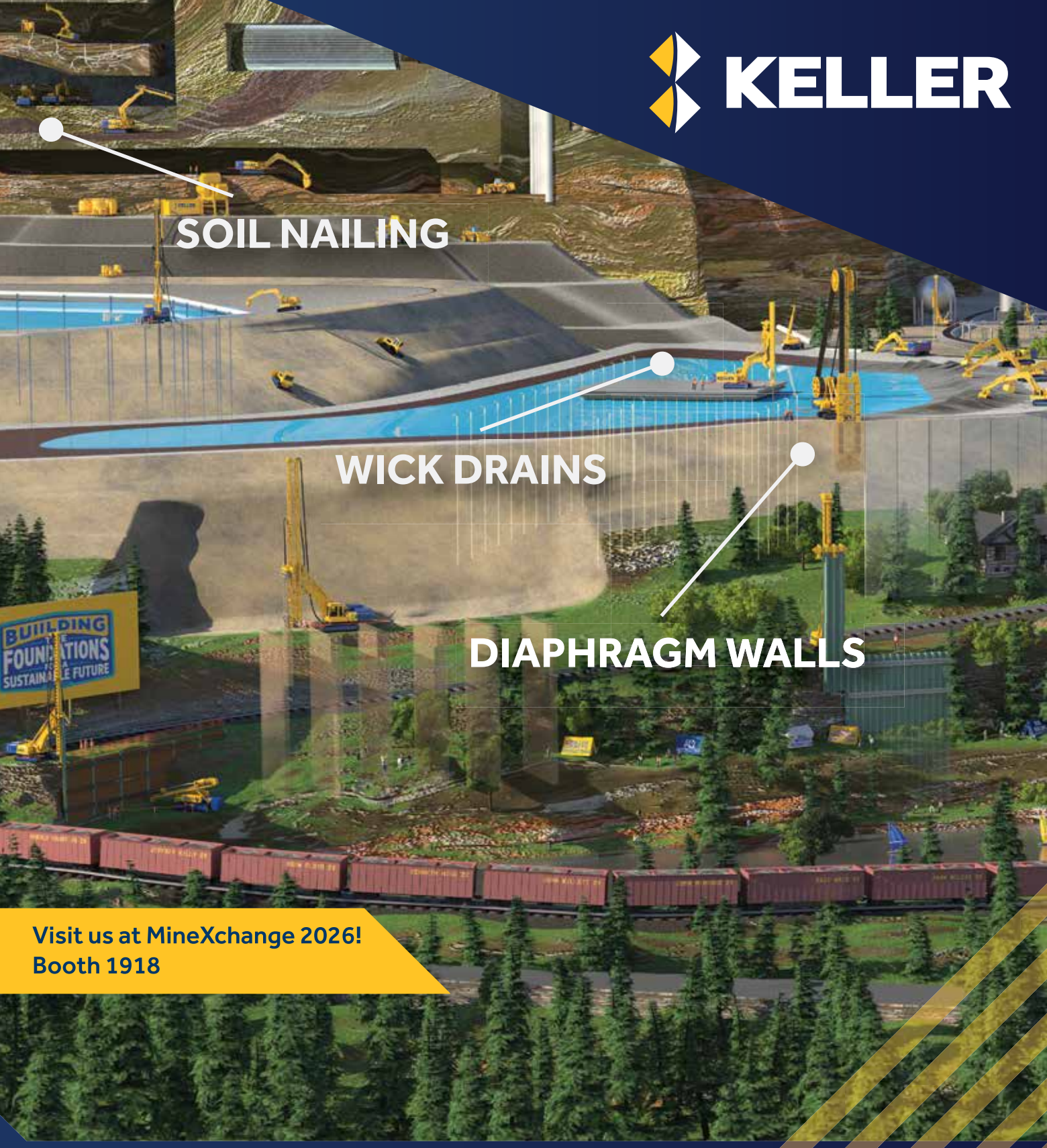
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Booth 2746

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Booth 1908

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Remediation

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Komatsu

Booth 1919

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Booth 426

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Parts - Mining Machinery

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Köppern Group

Booth 1311

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Booth 226

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Products & Services

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Exploration Equipment and Services
Pumps
Well Completion Equipment

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Kraft Power Corp

Booth 2407

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Couplings - Mechanical, Flexible and Rigid
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Gears - Pullers, Reducers and Pinions
Hydraulic System Components
Power Transmission Equipment

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Booth 122

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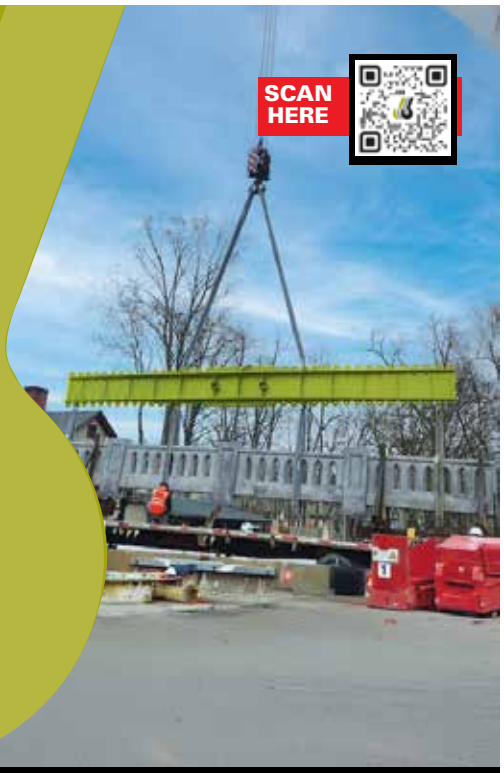
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Booth 1245

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LGH

Booth 123

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Liaoning Newreg Machinery Co.,Ltd.

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Parts - Mining Machinery

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LJ, Inc, Supreme Manufacturing, LLC.

Booth 508

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Products & Services

Dredges

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Loenbro

Booth 1140

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Booth 2305

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Dryers
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Booth 203

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Luff Industries Ltd

Booth 2237

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Conveyor Systems

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www.luffindustries.com

Lycopodium

Booth 2726

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Maccaferri, Inc

Booth 1013

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Consulting - Engineering
Consulting - Environmental
Dewatering Equipment
Dredges
Linings and Claddings
Remediation
Sediment & Erosion Control
Temporary Structures
Tunnel Lining and Support Materials

Main Office

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Mackay School of Earth Sciences and Engineering

Booth 2618

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Educational

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Maestro Digital Mine

Booth 1126

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Magotteaux
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Maptek
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Surveying Equipment and Supplies
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Booth 1206

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Electric Wire and Cable

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Master Builders Solutions
Booth 1811

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Matrix Design Group
Booth 919

Transforming Productivity. Accelerating Automation. Matrix delivers AI-driven platforms that make mining operations safer, smarter, and more efficient today while building the foundation for autonomous systems that will define the future of the industry. Matrix is transforming mining productivity by integrating AI platforms with advanced sensors, electronic controls, and high-speed data systems. Our solutions deliver measurable efficiency today while building the foundation for tomorrow's automation. With Matrix, mining operators gain safer, smarter, and more productive operations across the full value chain.

Products & Services
Communications Equipment
Computer - Software and Services
Hoists - Controls and Accessories
Information Technology Products
Safety Equipment
Sensors

Main Office
3299 Tower Dr
Newburgh, IN 47630 United States of America
Phone: (859) 967-1712
matrixteam.com/what-we-do/mining-productivity

Matrix Service Company
Booth 902

Through its operating companies, Matrix Service Company is a leader in the design, construction, maintenance and repair of industrial infrastructure serving the energy, industrial, and utility markets across North America. Companies choose Matrix for a broader range of project requirements, including the construction of process and supporting facilities in the mining sector, making us a more efficient and cost-effective solution. We can cover projects from large to small with consistent, high-quality results. Matrix consistently ranks among ENR's Top 400 contractors.

Products & Services
Automation
Bins, Hoppers, Silos and Storage
Construction - Contracting Services
Consulting - Design and Planning
Consulting - Engineering
Consulting - Management
Conveyor Systems
Maintenance Services
Mining Contractors

Main Office
15 E 5th St., Ste 1100
Tulsa, OK 74103 United States of America
Phone: (866) 367-6879
Email: marketing@matrixservicecompany.com
www.matrixservicecompany.com

Mavrik
Booth 1411

Products & Services
Exploration Equipment and Services

Main Office
1441 Wazee St, Ste 104
Denver, CO 80202 United States of America
Phone: (303) 220-8545

maxgeo
Booth 809

maxgeo is a leading provider in the resource industry, dedicated to innovative data solutions with our cloud-based software. With recent developments in drill program management, assay data handling and land management, we're committed to helping our clients achieve greater operational efficiency. Our mission is to provide a single source of truth across all processes whilst maintaining the highest data integrity. Founded in 1998 by a group of geoscientists, maxgeo has evolved as the technological landscape in the resource industry has shifted. Maxgeo is headquartered in Australia, with offices in South Africa, Vancouver, and London, serving global clients across 200 locations.

Products & Services
Information Technology Products

Main Office
1168 Hamilton St., Suite 350
Vancouver B.C.
Vancouver, BC V6B 2S2 Canada
Phone: (604) 678-3298
Email: mdelange@maxgeo.com
maxgeo.com/

McLanahan Corporation
Booth 2125

McLanahan Corporation has been an industry-leading provider of mineral processing solutions since 1835. Increased demand for sustainable operations and industry demands have created new challenges for our customers. McLanahan is focused on supporting our customers to meet these challenges and embraces the opportunity to develop customer-focused processing solutions that provide sustainable mineral production and significant environmental benefits. From feeding and crushing to filtration and tailings management,

McLanahan provides solutions for every scope of the processing operation. With dedicated engineers, in-house lab testing, field service technicians and more, McLanahan offers support from the selection process through the life of your equipment.

Products & Services
Crushers and Pulverizers
Dewatering Equipment
Feeder Breakers
Feeders
Sampling Devices
Screens
Scrubbers
Thickeners
Washing Plants
Water Clarification and Treatment

Main Office
200 Wall St
Hollidaysburg, PA 16648 United States of America
Phone: (814) 695-9807
Email: sales@mclanahan.com
www.mclanahan.com

ME Elecmetal
Booth 2003

ME Elecmetal is a global leader in wear solutions for the mineral processing, aggregate, construction, and recycling industries. Known for innovation and sustainability, the company delivers grinding media, mill liners, crusher liners, and specialty castings that help operators optimize safety, efficiency, and performance. With 10 metallurgical plants in Chile, the USA, Peru, China, South Africa, Indonesia, and Zambia, ME Elecmetal has manufacturing capacity of 134,000 tons in foundry products and 600,000 tons in grinding media. Its commercial presence in more than 40 countries reinforces its role as a trusted partner worldwide. Learn more at www.me-elecmetal.com.

Products & Services
Castings
Crushers and Pulverizers
Fasteners - Industrial
Feeders
Grinding Media and Liners
Grinding Mills
Linings and Claddings
Measurement and Monitoring Systems
Parts - Mining Machinery
Safety Equipment

Main Office
4500 S Lakeshore Dr, Ste 150
Tempe, AZ 85282 United States of America
Phone: (480) 730-7500
Email: marketing@me-global.com
www.me-elecmetal.com

Megator-Pumps 2000 America
Booth 103

Megator-Pumps2000 are two manufacturing companies operating under the same leadership team providing pumps, pumping solutions, and pump equipment to mining industry

Products & Services
Dewatering Equipment
Pollution Control Equipment
Pumps

Main Office
1721 Main St
Pittsburgh, PA 15215 United States of America
Phone: (412) 963-9200
www.megator.com

MES Mining
Booth 1211

The mission of MES is to provide specialized technical expertise in underground mine and tunnel related services, at a high level of excellence, to support our clients in exploration, mining, underground construction and mine closure projects.

Products & Services
Construction - Contracting Services
Consulting - Engineering
Mining Contractors
Underground - Construction and Structures
Underground Excavation Services and Equipment

Main Office
9125 S Monroe Plaza, Unit D
Sandy, UT 84070 United States of America
Phone: (801) 441-2668
www.minenv.com

Metcom Technologies Inc
Booth 2107

Products & Services
Consulting - Research
Laboratory and Scientific Services
Training Services

Main Office
501 S Pokegama Ave, Ste 6
Grand Rapids, MN 55744 United States of America
Phone: (218) 212-4350
www.metcomtech.com

Metsim International
Booth 903

Metsim International (MSI) was formed in July, 2018 from the core group that has owned and operated the METSIM software since its first version was offered commercially in the early 1980s. Boasting a diverse team in ownership and management, MSI and METSIM are prepared for longevity despite fluctuating world markets. Our focus is to continue to build upon an already sturdy foundation, providing industry-leading software solutions and professional support from our international process engineering team.

Products & Services
Computer - Software and Services
Consulting - Engineering
Consulting - Management
Training Services

Main Office
201 Milwaukee St, Ste 200
Denver, CO 80206 United States of America
Phone: (404) 368-8313
www.metsim.com

Metso
Booth 1803

Metso is a global frontrunner in sustainable technologies, end-to-end solutions, and services for the aggregates, minerals processing, and metals refining industries. From ore to metal, our integrated offering combines industry-leading equipment, digital solutions, and comprehensive aftermarket services to improve energy and water efficiency, increase productivity, and reduce environmental risk. As a trusted partner for positive change, we help customers maximize performance across the entire value chain—making Metso your #1 service partner from pit to port.

Products & Services
Crushers and Pulverizers
Dewatering Equipment
Filters, Filter Cloth and Accessories
Flotation Machines and Equipment
Grinding Media and Liners
Grinding Mills
Kilns
Maintenance Services
Parts - Mining Machinery
Pumps

Main Office
275 N Corporate Dr
Brookfield, WI 53045 United States of America
Phone: (262) 717-2500
www.metso.com

Midwest Industrial Supply, Inc
Booth 1823

Midwest was founded in 1975 and our first customers were miners. Every day for 50 years, we have invented and developed innovative intended-use products and programs to get extreme results in solving dust problems for diamond mines and hard mineral mining operations. When it comes to dust, Midwest is the answer.

Products & Services
Dust and Fume Control Technology
Sediment & Erosion Control

Main Office
1101 3rd St SE
Canton, OH 44707 United States of America
Phone: (800) 321-0699
www.midwestind.com

Mill Man Steel, Inc
Booth 1413

Products & Services
Steel Pipe

Main Office
1441 Wazee St, Ste 104
Denver, CO 80202 United States of America
Phone: (303) 220-8545
www.millmansteel.com

Millcreek Engineering Co
Booth 1033

Our engineering group is a full-service engineering company with a complete menu of engineering capabilities and extensive expertise. We take Hands-On, On-site responsibility for the entire facility delivery process, from conceptual design through detailed engineering, construction management, commissioning, and operator training. With our understanding of our client's needs coupled with effective management corporate structure, allows us to provide an excellent and highly competitive service to the mining and heavy industrial sectors. We are highly skilled in a variety of areas, extending these skills to solving, Mechanical Engineering, Structural/Civil Engineering, Electrical and Instrumentation, Process Engineering, Rail, 3D Modeling.

Products & Services
Consulting - Design and Planning
Consulting - Engineering
Consulting - Management
Consulting - Research

Main Office
1011 Murray-Holladay Rd., Ste 200
Salt Lake City, UT 84117 United States of America
Phone: (801) 456-8163
Email: kevinm@millcreekeng.com
www.millcreekeng.com

Miller Contracting Services
Booth 910

Since 2001, Miller Contracting has built a reputation for excellence in mining, industrial, and civil construction, delivering complex projects with precision, safety, and integrity. Miller is a dedicated partner, combining expert engineering with custom, full-service solutions to tackle the industry's toughest mining infrastructure challenges.

Specializing in concrete structures and foundations, complete portals, shafts, and declines, hoisting systems and custom mining infrastructure, Miller leads the way in reliability, quality, and safety, consistently exceeding industry expectations. Our reputation has earned the trust of mining companies nationwide, as we define what it means to deliver exceptional results.

Products & Services
Boring Equipment
Construction - Contracting Services
Hoists - Controls and Accessories
Underground - Construction and Structures

Main Office
9580 State Route 13 W
Carrier Mills, IL 62917 United States of America
Phone: (618) 994-4616
www.millercontracting.us

Miller Sales & Engineering Inc
Booth 1341

Miller Sales and Engineering develops and provides customized pumping systems and services for the mining and industrial sectors in the most responsive way, driven by a desire to simplify every step of its customers' process through sustainable partnership and expertise. Benefitting from 50 years of experience in the field, this subsidiary specializes in the design and repair of water supply systems, mine dewatering, as well as dewatering for tunnel construction and heavy civil works. These designs can include dewatering wells, booster stations, portable pump skids, permanent pump stations and barges.

Products & Services
Dewatering Equipment
Dredges
Pumps

Main Office
1641 W Commerce Ct, Ste 151
Tucson, AZ 85746 United States of America
Phone: (520) 888-4101
www.mseinc.net

Mine Rite Technologies
Booth 329

Mine Rite Technologies specializes in the design and manufacturing of custom attachments and implements for the mining and construction industries. Ranging from specialty attachments, custom fabrications, as well as equipment attachment repair. All the products and services that Mine Rite provides are produced in our manufacturing facility, centrally located in Buffalo, WY.

Products & Services
Autonomous Vehicles
Diesel Mining Equipment Manufacturers
Dust and Fume Control Technology
Fire Protection
Loaders
Maintenance Equipment and Supplies
Reclamation Equipment and Services
Safety Equipment
Trucks and Haulage Units
Underground Excavation Services and Equipment

Main Office
240 Flatiron Drive
Buffalo, WY 82834 United States of America
Phone: (307) 233-4000
Email: information@minerite.com
www.minerite.com

Mine Source Auctions
Booth 2641

Mine Source Auctions is a global online auction company dedicated to the mining industry. We provide mining companies with a fair, efficient, and transparent platform to sell their surplus and idle equipment while maximizing returns. Our team handles every step of the process—collecting photos, detailed specifications, and ensuring equipment is presented to serious buyers worldwide. With decades of industry expertise, we connect sellers and buyers across continents, turning surplus assets into value. At Mine Source, we make selling equipment simple, profitable, and worry-free.

Products & Services
Drilling Equipment
Electrical Equipment and Supplies
Maintenance Equipment and Supplies
Reclamation Equipment and Services
Tunnel Boring Equipment
Underground Excavation Services and Equipment
Welding Equipment and Supplies

Main Office
633 Lorne St. Unit 106
Sudbury, ON P3C 5S8 Canada
Phone: (705) 671-2100
Email: info@minesource.com
minesource.com

Mine Vision Systems
Booth 1741

Founded as a Carnegie Mellon University spinout, Mine Vision Systems (MVS) is at the forefront of transforming the mining industry with innovative technology. Specializing in advanced 3D mapping solutions, MVS's flagship product, FaceCapture™, revolutionizes geological mapping underground. This state-of-the-art system automates real-time 3D data collection, enhancing operational efficiency, decision-making accuracy, and safety in underground mining environments. MVS is committed to pioneering new frontiers in mining technology, offering solutions that cater to a wide range of mining professionals - from geologists and engineers to surveyors and safety experts. Visit us to discover how we are shaping the future of mining.

Products & Services
Automation
Computer - Software and Services
Continuous Mining Machines
Geological-Physical-Technical Services and Equip
Measurement and Monitoring Systems
Mine Operators
Sensors
Surveying Equipment and Supplies
Underground - Construction and Structures
Underground Excavation Services and Equipment

Main Office
5877 Commerce St., Ste 118
Pittsburgh, PA 15206 United States of America
Phone: (469) 422-3168
www.minevisionsystems.com

MineARC Systems
Booth 1529

MineARC Systems is the global leader in refuge chambers and safety technologies for the underground mining industry. We specialize in the manufacture and supply of emergency refuge chambers, safe havens, disaster shelters and grow chambers, as well as a range of remote monitoring, tracking and communications technologies that allow full integration in heavy industrial applications.

Products & Services
Communications Equipment
Consulting - Environmental
Fire Protection
Lighting Systems and Lamps
Maintenance Services
Mine Operators
Oxygen - Gas Equipment and Suppliers
Quality Improvement
Safety Equipment
Sensors

Main Office
2135 Industrial St
Lancaster, TX 75134 United States of America
Phone: (214) 337-5100
Email: info@minearc.com
www.minearc.com

Miner Elastomer
Booth 1030

Smarter Energy Management Starts with TecsPak®! At MEPC®, we power the mining industry with high-performance elastomeric solutions like TecsPak® — engineered for superior shock absorption, high load capacity, quieter operation, and a smoother ride. From e-springs to crane bumpers, our products are built to handle the toughest jobs underground and beyond. TecsPak® delivers where it matters most. #MiningSolutions #MEPC #TecsPak #ShockAbsorption #EnergyManagement #BuiltToPerform

Products & Services
Continuous Mining Machines
Conveyor Belting - Accessories and Equipment
Conveyor Systems
Drilling Equipment
Fasteners - Industrial
Government Agency - Entity
Parts - Mining Machinery
Rail Systems and Supplies
Trucks and Haulage Units
Underground Excavation Services and Equipment

Main Office
1200 E State St
Geneva, IL 60134 United States of America
Phone: (630) 232-3129
Email: jbechaud@MinerElastomer.com
www.MinerElastomer.com

Minetek
Booth 2602

Recognised globally as an innovative and technology driven solutions provider of air ventilation, water management & sound attenuation, Minetek has generations of experience in helping mining, power generation, oil & gas, petrochemical and other industry leaders to achieve commercially and environmentally sustainable outcomes, enabling safe, compliant and profitable operations for the future. Headquartered in Australia, over three decades the business has established itself as a trusted global partner with unmatched underground ventilation, water evaporation and noise management capabilities. With operations teams in North America, South America, Africa and Europe, Minetek is a proven partner

Products & Services
Dewatering Equipment
Fans and Blowers
Parts - Mining Machinery
Quality Improvement
Reduction Technologies - Iron Ore, Steel, Mineral
Ventilation Systems, Materials and Equipment
Water Clarification and Treatment

Main Office
39th Floor, 700 Louisiana Street
Houston, TX 77002 United States of America
Phone: (832) 390-2732
minetek.com/en-us/

Mining & Metallurgical Society of America (MMSA)
Booth 2042

MMSA is a non-profit association of mineral resources professionals whose members represent all facets of mining and metallurgical interests, both domestic and globally. We are an organization who responds to opportunities to support and promote the industry. MMSA is dedicated to supporting regulatory and public awareness through webinars, seminars and other advisory activities, and active collaboration with other minerals industry organizations. MMSA has a Qualified Person program for professionals.

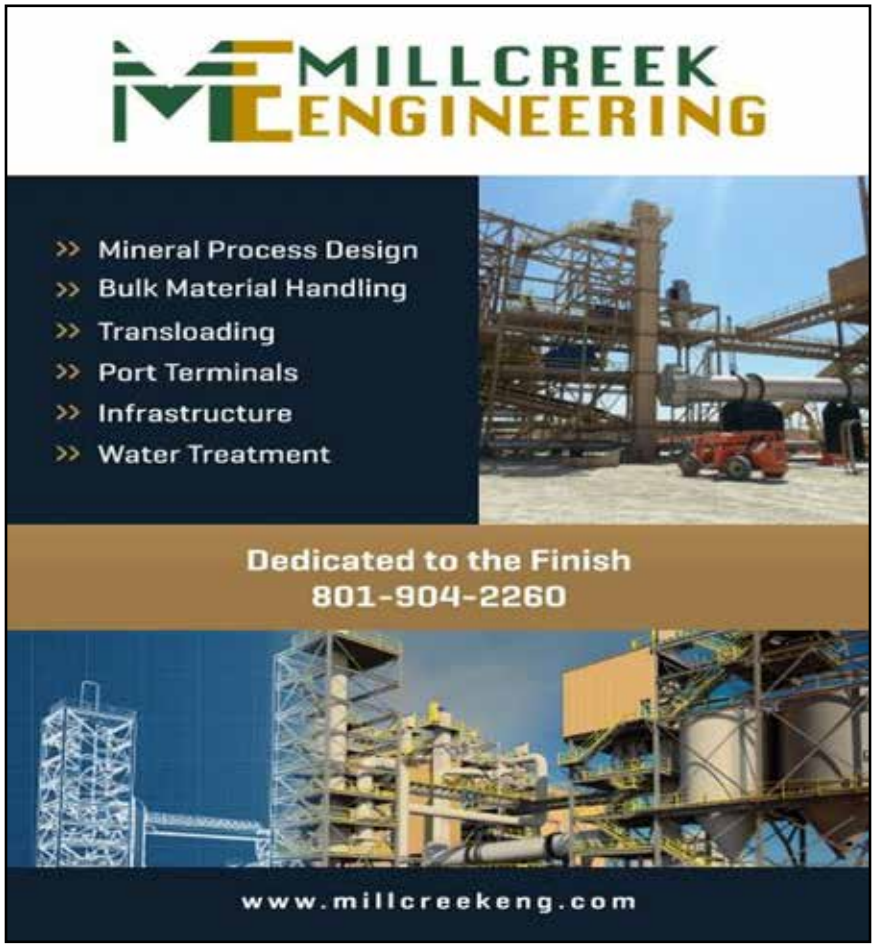
Products & Services
Professional Society or Association

Main Office
PO Box 271794
Littleton, CO 80127 United States of America
Phone: (720) 203-2380
Email: contactmmsa@mmsa.net
www.mmsa.net/

Mining & Metals - Information Sharing and Analysis Centre
Booth 2731

The Mining and Metals ISAC (MM-ISAC) is a non-profit, industry-owned corporation established to improve the cyber security of metals and mining companies. Its goal is to protect members against incidents that could impact safety, environmental sustainability, or operational productivity. This will be achieved by sharing threat and vulnerability information, managing industry contingency planning, providing opportunities for training security staff and incident response teams.

Products & Services
Educational
Professional Society or Association



Main Office
#2700-685 Center Street South
Calgary, AB T2G 1S5 Canada
Phone: (604) 754-3169
www.mmisac.org

Mining Equipment, Ltd
Booth 1730

For almost 40 years, Mining Equipment, and its subsidiaries Jetair Fans and Mine Hoists International, have worked on over 220 projects on six continents. Mining Equipment specializes in rail mounted equipment. We have a very large inventory of diesel, battery and trolley locomotives in stock. In addition to locomotives, we also have a large inventory of rolling stock such as muck cars, flat cars and mantrips. Our ventilation division, Jetair Axiflow Fans, offers a full range of underground ventilation fans and accessories. Mine Hoist International boasts a large selection of used mine hoists and stage winches.

Products & Services
Fans and Blowers
Underground Excavation Services and Equipment
Ventilation Systems, Materials and Equipment

Main Office
484 Turner Dr, Ste 201C
Durango, CO 81303 United States of America
Phone: (970) 259-0412
www.miningequipmentltd.com

Mining Magazine
Booth 1837

As part of the Aspermont group (the largest publisher of mining-related titles globally), Mining Magazine is mining's global source of operational and technology news. Founded in 1909 by Herbert Hoover, it is the industry's oldest and most respected title. Mining Magazine is published 10 times a year. It offers in-depth, technical insight into all operational aspects of mining. In addition to the magazine, we also offer a full line of digital options, including targeted eBlasts and lead generation. Other titles/brands in the Aspermont stable include Future of Mining, Mining Journal, Australia's Mining Monthly and GeoDrilling International.

Products & Services
Publishers

Main Office
WeWork, 1 Poultry
London EC2R 8EJ United Kingdom
Phone: +44 207 216 6060
www.MiningMagazine.com

Mining Media International
Booth 1204

Mining Media International (MMI) publishes Engineering & Mining Journal (E&MJ), Coal Age and Equipo Minero. E&MJ is the gold standard among trade journals for the mining and mineral processing sector. Coal Age is the voice of authority throughout the coalfields. Equipo Minero, E&MJ's Spanish language quarterly, is a respected source for technical information throughout Latin America. MMI also publishes a free weekly e-Newsletter. Through its print and digital products, which includes Email campaigns and webinars, MMI provides a means for suppliers to market to decision makers in the mining business.

Products & Services
Publishers

Main Office
11655 Central Pkwy, Ste 306
Jacksonville, FL 32224 United States of America
Phone: (904) 721-2925
www.mining-media.com

Mining People Magazine
Booth 2643

Mining People Magazine reports on People, Places, and Products related to all mining sectors, including aggregates. Whether you want to kick up your feet and read a relaxing article, or be updated on the latest news and innovations, Mining People is your magazine! Available in-print and on-line to suit any reader's preference. Our format is unique, informative and entertaining, focusing on personalities and news, highlighting present issues and events, business profile articles, future forecasts, new product and service technology, and historical articles and human interest features.

Products & Services
Publishers

Main Office
PO Box 6247
Charleston, WV 25362 United States of America
Phone: (864) 278-8227
www.miningpeople.org

Minova
Booth 1344

By your side since 1882, Minova delivers trusted ground support and geotechnical solutions for mining and infrastructure projects worldwide. We protect people and assets by preventing ground collapse, controlling water, and stabilizing structures above and below ground. At MINEXCHANGE, we will showcase our advanced steel and Glass Fibre Reinforced Polymer (GFRP) bolting systems, high-performance resins and cements, sprayed membranes and coatings. Backed by global manufacturing, technical expertise and continuous innovation, Minova provides safety, efficiency and reliability in the most challenging environments – ensuring we are ALWAYS AHEAD.

Products & Services
Concrete Reinforcement and Equipment
Consulting - Engineering
Roof - Ground Supports
Seals
Sediment & Erosion Control
Shotcrete Equipment, Supplies and Services
Steel Wire Ropes/Cables
Training Services
Tunnel Lining and Support Materials
Underground - Construction and Structures

Main Office
150 Summer Ct
Georgetown, KY 40324 United States of America
Phone: (502) 868-6251
www.minovaglobal.com

MinTech
Booth 1031

MinTech is a full-service mineral handling solution provider specializing in process application systems, surface application programs, and specialty chemical treatments. From start to finish, our team of experts provide on-site assessments, conceptualize, design, and install application equipment, apply products, and provide on-going service and maintenance to custom tailor our services to exceed our customer's expectations.

Main Office
1830 Ellsworth Industrial Dr NW
Atlanta, GA 30318 United States of America
Phone: (800) 556-3967
www.mintech.com

Missouri S&T
Booth 2137

Missouri University of Science and Technology (Missouri S&T) is a STEM-focused research university of over 7,000 students located in Rolla, Missouri. Part of the four-campus University of Missouri System, Missouri S&T offers over 100 degrees in 40 areas of study and is among the nation's top public universities for salary impact, according to the Wall Street Journal. For more information about Missouri S&T, visit www.mst.edu.

Products & Services
Educational

Main Office
1400 N Bishop Ave, 226 McNutt Hall
Rolla, MO 65409 United States of America
Phone: (573) 341-4753
mee.mst.edu

Mitsubishi Materials USA Corp
Booth 1946

Mitsubishi Materials USA's Rock Tools Group supplies a full line of top hammer blast hole and underground mining rock drilling tools considered as some of the best in the world. Our products are engineered and manufactured under strict quality control standards. Our parent company specializes in the manufacturing of tungsten carbide buttons used in all our drill bits. We also make casing advancement systems for the water well, construction, foundation, and geothermal drilling industries and these products have a reputation for supreme quality. We recently added a full line of Down-the-Hole hammers and bits that are manufactured in the USA.

Products & Services
Drill Bits - Rock
Drilling Equipment
Underground - Construction and Structures
Well Completion Equipment

Main Office
105 Corporate Center Dr, Ste A
Mooresville, NC 28117 United States of America
Phone: (980) 312-3150
www.ryotec.co.jp/en/products/mrt/

Mixtec North America
Booth 1624

Mixtec North America has over 4,000 agitator installations in 15 countries. Built on Mixtec's global install base of 50,000+ agitators, we have the experience to meet the most demanding mixing requirements. By working with the other Mixtec global entities, we are able to find the most efficient and economical way to design, fabricate, and deliver your mixing system anywhere in the world.

Products & Services
Agitators, Vibrators and Mixers
Solvents - Extraction, Mixer and Settlers

Main Office
454 W 600 N
Salt Lake City, UT 84103 United States of America
Phone: (801) 290-3770
Email: info@mixtecna.com
www.mixtecna.com

MMD Mineral Sizing (America) Inc
Booth 1119

Products & Services
Crushers and Pulverizers
Feeders

Main Office
41 Excellence Wy
Vonore, TN 37885 United States of America
Phone: (423) 884-6100
www.mmdsizers.com

moleko - Tessenderlo Kerley
Booth 1029

Moleko, part of Tessenderlo Kerley, delivers innovative, customer-focused solutions to the global mining industry. Tessenderlo Kerley operates 15 manufacturing facilities across North America, supported by an extensive supply chain network. Our Products: • ekoSURE (NaHS): Depresses copper and iron sulfides in copper/moly flotation circuits. • Thio-Gold: An eco-friendly alternative to cyanidation in gold processing. • DIMET: Captures and removes metals from wastewater and soil. • ekoFITE (ABS): Ideal for cyanide neutralization, de-chlorination. • ASD: Used in copper/moly flotation and as a sulfidizing agent for oxide ores. Our sulfur-based chemistries maximize efficiency and minimize environmental impact.

Products & Services
Reagents - Chemical and Flocculants

Main Office
2910 N 44th St, Ste 100
Phoenix, AZ 85018 United States of America
Phone: (602) 889-8372
Email: info@moleko.com
www.moleko.com

Molycop
Booth 231

Products & Services
Analyzers
Automation
Computer - Hardware and Services
Computer - Software and Services
Consulting - Management
Cyanide Process Equipment
Flotation Machines and Equipment
Grinding Media and Liners
Sensors
Thickeners

Main Office
6700 Mercy Road
Omaha, NE 68106 United States of America
Phone: (816) 231-9191
www.molycop.com/

Monico Monitoring, Inc
Booth 2327

Monico provides data capture, remote condition monitoring, data visualization and analytics solutions for industrial machines and equipment. Monico works with customers to identify the data acquisition needs, recommends and offers data capture hardware that includes the ability to perform protocol conversions, data buffering, edge analytics, exception reporting and much more. Monico's hardware solutions coupled with their Remote Condition Monitoring Solution, mGuard MachineWatch, provides customers a solution for collecting, storing, visualizing, and analyzing machine data that provides valuable insight into how machines are performing; aiding in service/maintenance, improving uptime and helping to avoid shut down events.

Products & Services
Communications Equipment
Computer - Hardware and Services
Computer - Software and Services
Electrical Equipment and Supplies
Information Technology Products
Measurement and Monitoring Systems

Main Office
18530 Klein Church Rd
Spring, TX 77379 United States of America
Phone: (281) 350-8751
www.monicoinc.com

Montana Technological University - Lance College of Mines & Engineering
Booth 2519

Products & Services
Educational

Main Office
1300 W Park St
Butte, MT 59701 United States of America
Phone: (406) 496-4262
www.mtech.edu

Montgomery & Associates
Booth 1530

Montgomery & Associates (M&A) provides hydrogeological consulting services to address evolving client challenges throughout the western United States and South America. M&A works closely with mining clients to navigate the unique environmental and regulatory challenges facing the mining industry. Our professionals are experts in and committed to responsible mine water management.

Products & Services
Consulting - Design and Planning
Consulting - Environmental
Geological-Physical-Technical Services and Equip

Main Office
1550 E Prince Road
Tucson, AZ 85719 United States of America
Phone: (520) 881-4912
www.elmontgomery.com

MOSIMTEC LLC
Booth 622

MOSIMTEC specializes in advanced simulation and digital-twin solutions that help mining organizations make smarter, data-driven decisions. As the authorized North American representative of MineTwin, we support underground and open-pit operations seeking to improve planning accuracy, optimize fleet decisions, evaluate new technologies, and remove bottlenecks across the value chain. MineTwin creates a high-fidelity digital replica of real mining operations, integrating discrete-event simulation with linear programming and combinatorial optimization to capture complex interactions such as haulage queuing, ore-pass dynamics, development and production sequencing, and equipment coordination. The platform enables scenario analysis, validates mine plans, and quantifies operational and financial impacts before implementation.

Products & Services
Computer - Software and Services
Consulting - Design and Planning
Consulting - Engineering
Consulting - Financial Services
Consulting - Management
Consulting - Research
Information Technology Products
Mine Evaluations - Surface and Underground
Transportation
Trucks and Haulage Units

Main Office
297 Herndon Pkwy, Ste 302
Herndon, VA 20170 United States of America
Phone: (855) 677-3342
Email: contact@mosimtec.com
www.minetwin.com

MP Materials
Booth 931

MP Materials operates Mountain Pass, North America's only integrated rare earth mining and processing site, essential to global supply chains for advanced technologies. MP Materials is committed to sustainable production and innovation, working to restore the full rare earth supply chain to the United States while supporting a transition to clean energy and advancing domestic manufacturing capabilities.

Products & Services
Mine Operators

Main Office
1700 S Pavilion Center Dr
Las Vegas, NV 89135 United States of America
Phone: (702) 844-6111
www.mpmaterials.com

MRC Global
Booth 1240

MRC Global is a leading distributor of pipe, valve and fitting (PVF) products and services for use in industrial and energy applications. For our customers in the mining and minerals processing industries, our wide range of materials, sizes and grades are used across a variety of applications. The demanding conditions of the mining industry require a distributor that understands the importance of safety, quality, value and reliable service. We offer competitive pricing on products from leading manufacturers that are designed to handle extreme operating processes and environments, including slurry, abrasive, corrosive and wastewater applications. Mining

Products & Services
Couplings - Mechanical, Flexible and Rigid
Fasteners - Industrial
Hoses - Valves and Fittings
Linings and Claddings
Maintenance Equipment and Supplies
Meters and Gauges
Pipes
Process Controls and Instruments
Steel Pipe
Valves

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Email: mining@mrcglobal.com
www.mrcglobal.com/

Nacco Natural Resources/ Mitigation Resources
Booth 322

We develop mitigation banks across the United States to provide compensatory mitigation credits to fulfill federal and state requirements associated with Section 404/401, state-specific regulations, and Endangered Species Act compliance. We offer credits for streams, wetlands, and habitats. As a preferred solutions provider for the Railroad Commission of Texas, we have hands-on experience with abandoned mine land reclamation. With our own construction fleets, we provide turnkey services to fit your project needs. We own top-of-the-line equipment furnished with GPS-grade control and offer the knowledge and experience to perform work across the United States.

Products & Services
Construction - Contracting Services
Excavators
Mine Evaluations - Surface and Underground
Mining Contractors
Reclamation Equipment and Services
Remediation

Main Office
140 E Tyler St, Ste 400
Longview, TX 75650 United States of America
Phone: (903) 353-1866
www.mitigate.pro

Nalco Water, an Ecolab Company
Booth 1421

A global leader in water and process management solutions, Nalco Water, an Ecolab company, works with customers across the mining and mineral processing industry to help maximize productivity, reduce water consumption, and optimize total cost of operation. Leveraging a global network of technical experts, research and development laboratories, and world-class training programs, we deliver unparalleled service and support to our customers.

Products & Services
Automation
Dewatering Equipment
Flotation Machines and Equipment
Reagents - Chemical and Flocculants
Thickeners
Water Clarification and Treatment

Main Office
1601 W Diehl Rd
Naperville, IL 60563 United States of America
Phone: (630) 854-1340
www.ecolab.com/about/industries-we-serve/mining-and-mineral-processing

National Stone, Sand & Gravel Association (NSSGA)
Booth 2109

NSSGA is the leading voice and advocate for the aggregates industry. Our members include crushed stone, sand & gravel producers, industrial sand producers and the equipment manufacturers & service providers who support them. NSSGA advances public policies that protect and expand the safe, environmentally responsible use of aggregates that build America's infrastructure and economy. NSSGA advocates for members' interests on health, safety and environmental issues. In addition, NSSGA offers its members opportunities to participate in education and trade-shows that include CONEXPO-CON/AGG, AGG1 Academy & Expo, Young Leaders and the NSSGA Annual Convention.

Products & Services
Educational
Professional Society or Association
Safety Awards
Training Services

Main Office
66 Canal Center Plz, Ste 300
Alexandria, VA 22314 United States of America
Phone: (703) 525-8788
www.nssga.org

Naylor Pipe Company
Booth 1718

Celebrating 100 years in 2025, Naylor spiralweld steel pipe is manufactured in accordance with ASTM A-139, ASTM A-252, and ASTM A-211. Applications for Naylor spiralweld in mining service include water, high and low pressure air, ventilation, tailings or slurry lines and shaft casing. It is available in carbon and abrasion-resistant steel in diameters from 4 in. to 96 in. and thicknesses from 1/16 in. to 1/2 in. Also available are the necessary fittings and couplings, including the exclusive Naylor heavy duty wedgelock coupling, coatings and linings to complete your pipe systems.

Products & Services
Couplings - Mechanical, Flexible and Rigid
Dewatering Equipment
Pipes
Steel Pipe

Main Office
1230 E 92nd St
Chicago, IL 60619 United States of America
Phone: (773) 721-9400
www.naylorpipe.com

Nerospec SK USA Corp
Booth 2340

The mine technology experts with a proven track record in underground communication and automation forged over decades of combined experience. A joint venture that is more than the sum of its parts. The ceaseless drive and impressive history of the Schmidt-Kranz group together with the wireless communication and automation technology of the Nerospec group, combine to deliver highly imaginative solutions for every mine application. Nerospec SK's expertise is fully focussed on making Mines, Machines and Miners safer, efficient and more productive by crafting cutting edge communication, automation and digital mine solutions.

SHOWGUIDE exhibitor listings as of January 6th, 2026

Products & Services
Automation
Autonomous Vehicles
Communications Equipment
Safety Equipment
Sensors

Main Office
7728 Klier Dr S
Fairview, PA 16415 United States of America
Phone: +49 2052 88304
sk.nerospec.com/about-sk/

Netafim USA
Booth 1002

Netafim is an Orbia Precision Agriculture business. Netafim is the world's largest irrigation company and a global leader in precision agriculture solutions committed to fight scarcity of food, water and land, for a sustainable future. Netafim USA, based in Fresno, CA, develops and manufactures drip irrigation systems for agriculture, landscape & turf, greenhouse & nursery, mining, and wastewater. Netafim offers an extensive range of irrigation solutions including driplines, filters, sprinklers, valves, water meters, digital farming equipment, and turnkey greenhouses.

Products & Services
Couplings - Mechanical, Flexible and Rigid
Dewatering Equipment
Filters, Filter Cloth and Accessories
Hoses - Valves and Fittings
Leaching Sprinklers
Meters and Gauges
Pipes
Valves
Water Clarification and Treatment

Main Office
5470 E Home Ave
Fresno, CA 93727 United States of America
Phone: (559) 453-6800
www.netafimusa.com/mining/

NETZSCH Pumps USA
Booth 2421

NETZSCH Pumps USA is the North American subsidiary of the globally operating group of NETZSCH companies. For over six decades NETZSCH has been manufacturing and supplying NEMO® Progressing Cavity Pumps and TORNADO® Rotary Lobe Pumps, NOTOS® Multiple Screw pumps, PERIPRO® peristaltic pumps and N.Mac® grinders, macerators, metering systems that are custom built to provide solutions to meet your mining application requirements. And now N.Durance® Tungsten Carbide Coating to protect your NEMO® Rotors offers longer pump service life. NETZSCH supplies pumps into a broad range of markets including Mining. Our innovative and premium quality product are valued worldwide.

Products & Services
Dewatering Equipment
Parts - Mining Machinery
Pumps

Main Office
119 Pickering Way
Exton, PA 19341 United States of America
Phone: (610) 363-8010
Email: npa@netzsch.com
www.pumps-systems.netzsch.com

Nevada Division of Minerals
Booth 2820

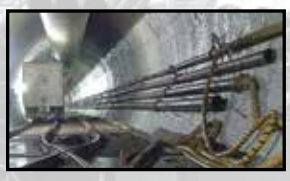
The mission of the Nevada Division of Minerals is to encourage and assist in the responsible exploration for and the production of minerals, oil, gas and geothermal resources in Nevada, and to ensure the reclamation of mined lands and the protection of public safety at abandoned mines.

Products & Services
Government Agency - Entity

Main Office
400 W. King St. Suite 106
Carson City, NV 89703 United States of America
Phone: (775) 684-7040
minerals.nv.gov

A New Century of Service

Naylor Pipe is Your Source for the Complete Line of Spiral Buttweld and Lockseam Spiralweld Pipe Systems





- ❒ Temporary or Permanent Lines
- ❒ High and Low Pressure Air
- ❒ High and Low Pressure Water
- ❒ Ventilating Lines
- ❒ In-Plant Shipping
- ❒ Bridge Crossings
- ❒ De-Watering and Drainage
- ❒ Well-Point Headers
- ❒ Exhaust and Intake
- ❒ Foundation Piling
- ❒ Caisson Supports
- ❒ Tank Supports

NAYLOR PIPE Established 1925

NAYLOR PIPE COMPANY
1230 East 92nd Street • Chicago, Illinois 60619
Phone: 773.721.9400 • sales@naylorpipe.com

Our 100th YEAR 1925 2025

www.naylorpipe.com

New Mexico Institute of Mining & Technology

Booth 2626

Products & Services
Educational

Main Office
801 Leroy Pl, Mineral Engr Dept
Socorro, NM 87801 United States of America
Phone: (575) 835-5836
www.nmt.edu

New York Blower Company

Booth 846

Manufacturer of industrial fans and blowers. Products include centrifugal, inline, airfoil, and propeller fans and centrifugal, open-wheel, and pressure blowers. Available with various sizes, capacities, features, arrangements, and accessories. Material construction include fiberglass reinforced plastic, aluminum, carbon steel, and stainless steel. Suitable for various applications such as aeration, cooling towers, ventilation pneumatic conveying, and pressurizing. Also offers air handling products such as unit heaters, ventilators, exhausters, and custom fans. Provide repair, maintenance, testing, weld documentation, stress analysis, and product evaluation. Industries served include automotive, marine, mining, pharmaceutical, and power generation.

Products & Services
Fans and Blowers
Pollution Control Equipment
Ventilation Systems, Materials and Equipment

Main Office
7660 Quincy St
Willowbrook, IL 60527 United States of America
Phone: (800) 208-7918
Email: nyb@nyb.com
www.nyb.com

NewFields

Booth 613

NewFields staff has provided design and construction support services to the mining industry for over 40 years throughout world. These services have been provided on a variety of projects including tailings storage facilities, water storage diversions and reservoirs, heap leach facilities, waste rock disposal facilities, haul roads, surface water management infrastructure, facility foundations, and closure and decommissioning of these mine components. NewFields coordinates the design development with client requirements, site specific conditions, and environmental and social service providers to ensure that all existing conditions are accounted for in selection of facility location, design, operation, and closure.

Products & Services
Construction - Contracting Services
Consulting - Design and Planning
Consulting - Engineering
Consulting - Management
Geological-Physical-Technical Services and Equip
Laboratory and Scientific Services
Mine Evaluations - Surface and Underground
Sediment & Erosion Control
Transportation

Main Office
9540 Maroon Cir, Ste 300
Englewood, CO 80112 United States of America
Phone: (720) 508-3300
www.newfields.com

NLT Digital

Booth 2745

Main Office
300 Delaware Ave. Ste 210
Wilmington, DE 19801 United States of America
Phone: (205) 234-1574

Norda Stelo

Booth 2628

Founded in 1963, Norda Stelo is a North American engineering consulting firm and certified B Corp, active in over 50 countries. Specializing in solutions across the resource, industrial, and infrastructure sectors, it offers expertise in mineral resource planning, mine engineering, material handling, and asset management. From exploration to metallurgy, and mine to port, Norda Stelo helps optimize operations and extend infrastructure life. Guided by its impact engineering approach and innovations like the Stelar platform, the company advances asset sustainability and responsible growth. Your trusted partner in mining and metallurgical projects.

Products & Services
Automation
Consulting - Design and Planning
Consulting - Engineering
Consulting - Environmental
Consulting - Research
Exploration Equipment and Services
Geological-Physical-Technical Services and Equip
Mine Evaluations - Surface and Underground
Mineral Prospecting
Training Services

Main Office
1245 E Brickyard Rd, Ste 30
Salt Lake City, UT 84106 United States of America
Phone: (418) 654-9600
Email: communications.marketing@norda.com
www.norda.com

Nordic Lights

Booth 2329

NORDIC LIGHTS® produces premium, high-tech work and driving lights for heavy-duty vehicles in the mining, construction, forestry, material handling and agricultural industries. Productive collaboration with our partners in different branches of industry and continuous strategic investments in our own R&D department, laboratories, and the latest in simulation software has made us experts in lighting technology.

Products & Services
Autonomous Vehicles
Continuous Mining Machines
Controls - Electrical and Electronic
Lighting Systems and Lamps
Loaders
Maintenance Equipment and Supplies
Safety Equipment
Trucks and Haulage Units

Main Office
5888 South Kyana Road
Birdseye, IN 47513 United States of America
Phone: (812) 630-4738
www.nordiclights.com

Nord-Lock Group

Booth 2946

Nord-Lock Group is a global leader in bolting and engineering solutions. From deep subsea to outer space, our promise to build connections that last goes beyond manufacturing the best bolting technologies. Our people are experts in the lifecycle of secure bolted joints, innovators at the forefront of digital solutions and committed to doing business with respect for people and planet.
Our technology brands are all the original inventors of their respective technologies: Nord-Lock® wedge-locking washers, Superbolt® mechanical tensioners, Boltight® hydraulic tensioners and Expander® System pivot pins.

Products & Services
Boring Equipment
Consulting - Engineering
Couplings - Mechanical, Flexible and Rigid
Draglines
Drilling Equipment
Fasteners - Industrial
Maintenance Equipment and Supplies
Maintenance Services
Safety Equipment

Main Office
1200 Clifford Ball Dr
Clinton, PA 15026 United States of America
Phone: (412) 279-1149
www.nord-lock.com/

Nordmin Engineering USA, Inc

Booth 1042

Nordmin offers full-service Engineering Solutions to the Global Mining Community.

Products & Services
Consulting - Design and Planning
Consulting - Engineering

Main Office
10813 S River Front Pkwy, Ste 275
South Jordan, UT 84095 United States of America
Phone: (385) 707-9494
Email: cindy.zumwalt@nordmin.com
nordmin.com

Normet Americas, Inc

Booth 2736

Normet is an industry-leading technology company offering continuous improvement to underground mining and tunnelling processes for increased safety, productivity, and profitability. We work in close collaboration with customers and utilise our process expertise amassed over thousands of mine and tunnel projects all over the globe. We have a broad underground equipment offering; concrete spraying and transport, explosives charging, scaling, lifting, installation, and logistics. Our services are to ensure safety and productivity for our customers throughout the lifecycle this includes the supply of spare parts, rental equipment, remanufacturing and upgrades, field services, and training.

Products & Services

Diesel Mining Equipment Manufacturers
Maintenance Services
Parts - Mining Machinery
Shotcrete Equipment, Supplies and Services
Training Services
Underground - Construction and Structures

Main Office

1414 S Gladiola St, Ste 100
Salt Lake City, UT 84104 United States of America
Phone: (801) 596 4700
www.normet.com

Norseman Structures

Booth 1426

Norseman Structures offers fabric shelters in the pre-engineered building industry, specializing in steel framed fabric covered buildings. We offer turnkey solutions with fully integrated services including design and engineering, manufacturing, construction, financing, and documentation. Norseman Structures is a leading provider of pre-engineered buildings for mining companies around the world. Our solutions include truck shops, wash bays, warehouses, bulk material handling facilities, core cutting and processing facilities, water treatment plants, gymnasiums, and more. Norseman has been delivering Fiercely Reliable buildings for over 100 years, and has designed solutions fit for the needs of the mining industry.

Products & Services

Construction - Contracting Services
Conveyor Belting - Accessories and Equipment
Conveyor Systems
Lighting Systems and Lamps
Linings and Claddings
Roof - Ground Supports
Temporary Structures

Main Office

3815 Wanuskewin Rd
Saskatoon, SK S7P 1A4 Canada
Phone: (306) 385-2888
www.norsemanstructures.com

Northwest Towers

Booth 1745

Industrial wireless network provider, integrator, and manufacturer. Turnkey, sitewide deployments. Complete design build services and post installation maintenance programs. Tower construction, open-pit, underground and in building infrastructure installation, fleet installations, and onsite maintenance. MESH, LTE,5G, WIFI, PTP, and all other forms of wireless communication. Northwest Towers manufactures rugged wireless accessories and devices designed for the mining environment. Remote power and communication trailers, antennas, routers, access points, cable assemblies, and towers. We welcome the opportunity to solve any wireless challenge no matter how big or how small

Products & Services

Automation
Communications Equipment
Computer - Hardware and Services
Computer - Software and Services
Construction - Contracting Services
Consulting - Design and Planning
Consulting - Engineering
Controls - Electrical and Electronic
Maintenance Services
Training Services

Main Office

12119 NE 99th Ave, Ste 2000
Vancouver, WA 98682 United States of America
Phone: (503) 548-2005
Email: sales@nwtowers.com
www.nwtowers.com

Novaflex Hose

Booth 2311

Novaflex Hose is a leading manufacturer of flexible ducting and hose products designed for superior flexibility, high temperature; chemical and abrasion resistance. Novaflex offers a broad range of extruded thermo-plastic ducts, material handling, petroleum, food grade, chemical and mining hoses and marine hose products. Expansion joints and connectors are available with custom end configurations from built-in lined flanges to beaded ends, in a complete range of tube compounds and gauges.

Products & Services

Hoses - Valves and Fittings

Main Office

20 E Pearce St
Richmond Hill, ON L4B 1B7 Canada
Phone: (905) 731-9411
Email: sales@novaflex.com
www.novaflex.com

Odin Construction Solutions

Booth 1005

Odin is an award-winning contractor specializing in turnkey environmental remediation, geotechnical, and heavy civil construction projects nationwide. We became a communal ally through our commitment to safety, quality, collaboration, and community. Through initial project development and engineering design, field construction, and remedial action implementation, we ensure that the impact of every step forward results in enhancing the balance between site construction requirements and the surrounding communities through protection and preservation. Our team specializes in working alongside public and private sector clients on diverse Environmental Remediation, Heavy Civil Construction, Geotechnical Construction, Habitat & Wetland Construction, and Emergency & Disaster Service projects.

Products & Services

Backfilling
Mining Contractors
Reclamation Equipment and Services
Remediation
Underground - Construction and Structures

Main Office

2901 Douglas Blvd, Ste 300
Roseville, CA 95661 United States of America
Phone: (916) 251-5500
odinenv.com

O-K Bit Service, Inc.

Booth 227

O-K Bit Service, Inc. has been in business since 1973. We offer rock drill bits for the Mining, Water, Geothermal, Oil Field, and HDD industries. We have sizes through 2-15/16 - 36" in inventory ready to ship. We build large diameter hole opener reamers of any size. We currently offer DTH Percussive Hammer and Bits from Mitsubishi, Robit, and RockTech International in all sizes. We ship products domestic and internationally. The best testimony of O-K Bit quality and service is the number of repeat customers we've had since the beginning of our business.

Products & Services

Boring Equipment
Drill Bits - Rock
Drilling Equipment
Tunnel Boring Equipment

Main Office

307 Thunderbird Road
Tonkawa, OK 74653 United States of America
Phone: (580) 628-3093
www.okbit.com

Okane Consultants

Booth 609

Okane is an integrated engineering and geoscience consulting firm. We help mining companies incorporate adaptive closure planning and waste management practices into their mine plans to reduce closure liability and so that the land can be relinquished responsibly and safely at the end of a mine's lifecycle. We believe in challenging the status quo and advocate for meaningful partnerships and positive outcomes for community stakeholders and Indigenous rightsholders. Our solutions help our clients achieve positive financial, environmental, and social outcomes from feasibility through to relinquishment.

Products & Services

Consulting - Engineering
Consulting - Environmental

Main Office

1000 7 Avenue SW, Suite 700
Calgary, AB T2P 5L5 Canada
Phone: (587) 583-1327
www.okaneconsultants.com

Open Loop Energy, Inc

Booth 2403

Open Loop Energy, Inc. was founded in 1992 as an Arizona corporation. It began operations in Safford, Arizona to serve the Southwestern mining and construction industries. Our core business is centered on hydraulic component repair and reclamation. Open Loop expanded its capabilities to Winnemucca, Nevada in 1998, Cedar Fort, Utah in 2012, and Farmington, New Mexico in 2016. Open Loop is now positioned far beyond any other hydraulic repair facility in the West and is known for providing solutions to customers' problems with quality customer care.

Products & Services

Dust and Fume Control Technology
Environmental Control Equipment and Supplies
Hydraulic System Components
Mine Operators

Main Office

1722 N 8th Ave
Safford, AZ 85546 United States of America
Phone: (575) 644-2907
www.openloop.net

ORE-MAX

Booth 1202

Ore-Max's emitterline (drip line) is made with plug-resistant emitters (drippers) specifically designed for heap leaching. Because Ore-Max's emitter has more screen area and wider flow paths than any other emitter available, it will operate longer without plugging, ensuring ongoing mineral recovery. Ore-Max supplies a full range of lay flat hose, valves, fittings, sprinklers and drainage piping, and our experienced engineers can design your heap leach system from the ground up.

Products & Services

Consulting - Design and Planning
Consulting - Engineering
Cyanide Process Equipment
Filters, Filter Cloth and Accessories
Hoses - Valves and Fittings
Leaching Sprinklers
Meters and Gauges
Pipes
Valves

Main Office

PO Box 23666
Portland, OR 97281 United States of America
Phone: (520) 507-3060
Email: rregalado@ore-max.com
www.ore-max.com



Orica Digital Solutions

Booth 639

From the production and supply of explosives, blasting systems, specialty mining chemicals, to our cutting-edge digital solutions from orebody intelligence to geosolutions and comprehensive range of services, we sustainably mobilise the earth's resources. Operating for 150 years, today our 14,000+ global workforce supports customers across surface and underground mines, quarry, construction, and oil and gas operations. Sustainability is integral to our operations. We have set an ambition to achieve net zero emissions by 2050 and are committed to playing our part in achieving the goals of the Paris Agreement. For more information visit www.orica.com

Products & Services

Blasting Accessories, Equipment and Agents
Information Technology Products
Measurement and Monitoring Systems
Safety Equipment
Sensors
Surveying Equipment and Supplies

Main Office

2470 West Majestic Parkway, Ste 120
Tucson, AZ 85705 United States of America
Phone: (520) 393-8287
www.orica.com/

Pacific West Environmental & Infrastructure

Booth 838

Products & Services

Construction - Contracting Services
Drilling Contractors
Excavators
Reclamation Equipment and Services
Remediation
Sediment & Erosion Control
Transportation
Underground Excavation Services and Equipment

Main Office

1555 West 2200 South, Suite A
Salt Lake City, UT 84119 United States of America
Phone: (877) 821-5456
pwenviro.com/

Paterson & Cooke
KNOWLEDGE | EXPERIENCE | PASSION

Paterson & Cooke USA, Ltd

Booth 1531

Paterson & Cooke is an independent company, renowned and trusted for its expertise in a wide range of areas, including slurry pipelines, tailings systems, mine backfill, and mineral processing with experience in early-stage studies through the execution of multi-disciplinary, detailed engineering projects, commissioning, and startup. We pride ourselves on the quality of our work and on being able to offer innovative solutions supported through decades of experience across our global offices and our comprehensive mineral processing laboratory facilities in Australia, Canada, Chile, South Africa, the United Kingdom, and the USA.

Products & Services

Backfilling
Consulting - Design and Planning
Consulting - Engineering
Consulting - Management
Laboratory and Scientific Services
Thickeners
Training Services

Main Office

1150 Catamount Drive
Golden, CO 80403 United States of America
Phone: (925) 278-8310
www.patersoncooke.com

Pencco, Inc

Booth 303

Pencco is a national producer and distributor of iron products, with many applications for mining including mineral extraction and isolation. With five manufacturing plants nation-wide, we are grateful to be many individuals' vendor of choice due to our reliable, high-quality products and personalized service. Our manufacturing facilities across the United States are complemented by an extensive distribution network of storage terminals, dedicated tanker trucks, and railcars. Our distribution network ensures accurate, timely delivery of our products. Now celebrating our 40th year of business, we are excited for our growth and opportunities to serve new markets.

Products & Services

Reagents - Chemical and Flocculants
Solvents - Extraction, Mixer and Settlers
Thickeners
Transportation
Water Clarification and Treatment

Main Office

PO Box 600
San Felipe, TX 77473 United States of America
Phone: (979) 885-0005
www.pencco.com

Penn State University

Booth 2718

Penn State's Mining Engineering program is one of the oldest in the country and has proudly provided many engineers, researchers, and leaders to the global mineral industry. The program is housed in the John and Willie Leone Family Department of Energy and Mineral Engineering, which offers a range of degree programs addressing the effective production, conversion, use and management of mineral resources. Its mission is to educate engineers, scientists, and professionals who will help provide society with an affordable supply of energy and minerals; work to ensure human health and safety; and protect and maintain the quality of the environment.

Products & Services

Educational

Main Office

110 Hosler Bldg
University Park, PA 16802 United States of America
Phone: (814) 865-3437
www.eme.psu.edu

Petroleum Solids Control, Inc

Booth 1138

Decanter and tricanter rental centrifuges.

Main Office

1320 E Hill St
Signal Hill, CA 90755 United States of America
Phone: (562) 424-0254
www.petroleumsolids.com

Petrova Solutions

Booth 2743

Petrova Solutions delivers innovative technical solutions for construction and mining.

Products & Services

Computer - Hardware and Services
Computer - Software and Services
Drilling Equipment
Measurement and Monitoring Systems
Safety Equipment
Surveying Equipment and Supplies

Main Office

4292 E US Highway 50
Washington, IN 47501 United States of America
Phone: (812) 449-4332
Email: cschaefer@petrovasolutions.com
www.petrovasolutions.com

Phillips Heavy, Inc

Booth 2430

Phillips Heavy, Inc. is a certified woman-owned, heavy civil and power infrastructure contractor established in 1952. We build, maintain, and modernize resilient critical infrastructure that matters across the country in five key markets: Water, Mining, Industrial & Commercial, Power (Transmission & Distribution, Renewables, and Generation), and Disaster Response. As a People First company, we prioritize our team, the environment, and our communities throughout our organization, and our Core Values of Integrity, Safety, Quality, and Production guide our daily business practices.

Products & Services

Construction - Contracting Services
Mining Contractors
Trucks and Haulage Units

Main Office

10901 W 120th Ave, Ste 300
Broomfield, CO 80021 United States of America
Phone: (720) 237-9452
www.phillipsinc.com

Phoenix Industrial

Booth 411

Phoenix Industrial is a heavy industrial general contractor headquartered in Vancouver, WA and is a wholly – owned subsidiary of MasTec, Inc., a minority controlled $13 billion Fortune 500 Company. Our well-trained, motivated employees are our greatest asset, allowing us to excel at self-performing complex projects. Within the industrial industry we are known for our excellent safety record and ability to complete tough jobs in remote locations. Each project receives the full attention of everyone on our team, from the skilled craftsmen on the ground all the way up to the company president.



Products & Services
Construction - Contracting Services
Mining Contractors

Main Office
2111 SE Columbia Wy, Bldg 7, Ste 120
Vancouver, WA 98661 United States of America
Phone: (360) 601-7143
www.phxind.com

PHOENIX Process Equipment
Booth 1424

PHOENIX provides systems for sand and mining minerals classification; fines slurry separation, thickening, and dewatering; separating lightweight, deleterious materials from aggregate and minerals products; and for dewatering tailings slurries from aggregate and minerals processing plants. Equipment includes: HS HYDROSORT™ hindered settling classifiers for sand classification and/or deleterious material separation, PHOENIX/KISA Bucket Wheels for sand classification and dewatering, HiFlo™ and AltaFlo™ Thickeners for slurry thickening, volume reduction, and water clarification, Paste Thickeners for high density dry stack tailings disposal and PHOENIX Belt Filter Presses, Recessed Chamber Filter Presses and Membrane Filter Press for tailings dewatering and water recovery.

Products & Services
Centrifuges
Classifiers
Dewatering Equipment
Filters, Filter Cloth and Accessories
Laboratory and Scientific Services
Screens
Separators and Concentrators
Thickeners
Washing Plants
Water Clarification and Treatment

Main Office
2402 Watterson Trl
Louisville, KY 40299 United States of America
Phone: (502) 499-6198
www.dewater.com

PhotoSat
Booth 2427

Founded in 1993, PhotoSat is a technology company committed to providing better data for better decisions. Using deep learning algorithms, we produce engineering grade surveys from satellite imagery. Each elevation survey is equivalent to a DTM/DEM and produced without site access. With PhotoSat, engineers get quality elevation data that can be used for development, tailings management, mine site operations, and more. We work with operating mines, exploration companies, and engineering consultants around the world and have delivered more than 1,300 mine site surveys in over 75 countries.

Products & Services
Aerial Mapping and Surveying

Main Office
1188 W Georgia St, Ste #580
Vancouver, BC V6E 4A2 Canada
Phone: (604) 681-9770
www.photosat.ca/

Piteau Associates Engineering Ltd
Booth 911

Piteau Associates is a wholly owned subsidiary of Tetra Tech Inc., (NASDAQ: TTEK). We are a global organization providing a comprehensive range of geotechnical, hydrogeological and environmental consulting services to the mining, resources, municipal and industrial sectors worldwide. We provide practical, innovative, cost-effective and environmentally responsible solutions that assist clients in meeting their engineering challenges. Our Head Office is located in Vancouver, British Columbia, and we have offices in Kelowna, British Columbia; Reno, Denver, Tucson and Elko, USA; Lima, Peru; Santiago, Chile; Shrewsbury, United Kingdom; Madrid, Spain; and Johannesburg, South Africa.

Products & Services
Consulting - Engineering

Main Office
9090 Double Diamond Pkwy
Reno, NV 89521 United States of America
Phone: (520) 477-5008
www.piteau.com

Pneumat Systems
Booth 132

Pneumat Systems designs and manufactures innovative equipment that addresses the unmet needs of mining and mineral processing operations. Our powerful Dual Impact BinWhip allows operators to remove rock-hard buildup in bins, silos, bunkers, and other vessels without hazardous confined space entry. Often sold as a companion product to the BinWhip is the BinDrill, for drilling through bridged material and creating flow channels. Our Cardox CO2 rapid gas expansion system is used to fracture rock and other hard material with a non-explosive release of inert CO2 gas. We also provide solutions for optimizing the loading/unloading of truck hoppers and railcars.

Products & Services
Bins, Hoppers, Silos and Storage
Blasting Accessories, Equipment and Agents
Environmental Control Equipment and Supplies
Maintenance Equipment and Supplies
Safety Equipment

Main Office
110 Mohr Drive
Mankato, MN 56001 United States of America
Phone: (507) 345-4553
Email: info@pneumat.com
pneumat.com

Pocock Industrial, Inc
Booth 1836

Products & Services
Centrifuges
Consulting - Engineering
Consulting - Research
Dewatering Equipment
Filters, Filter Cloth and Accessories
Ion Exchange Equipment and Resins
Laboratory and Scientific Services
Reagents - Chemical and Flocculants
Thickeners
Water Clarification and Treatment

Main Office
6188 S 300 W
Salt Lake City, UT 84107 United States of America
Phone: (801) 703-8055
www.pocockindustrial.com

Polimak Grup Endustriyel Uretim San AS
Booth 844

Polimak is your experienced partner in process technologies, delivering the full spectrum of solutions from individual components to turnkey systems for a wide range of industries, including mining. We engineer robust systems for all powders and granules, from hard-to-flow to lightweight materials. We specialize in smart bulk logistics, containerized transport, pneumatic (vacuum/pressure) conveying, bigbag loading/unloading, and transloading systems. Our expertise scales from components like rotary valves, silos, dust collectors, and telescopic chutes to fully integrated automation. With thousands of global installations, our R&D and engineering teams deliver optimized, custom-designed systems to enhance your plant's efficiency and safety.

Products & Services
Bins, Hoppers, Silos and Storage
Consulting - Engineering
Conveyor Systems
Dust and Fume Control Technology
Feeders
Loaders
Process Controls and Instruments
Refinery Equipment
Trucks and Haulage Units
Valves

Main Office
52. cad. No:3 Baskent OSB
Malikoy Sincan
Ankara 06909 Turkey
Phone: +903123540976
Email: bilgi@polimak.com
polimak.com

Polycorp Ltd
Booth 1308

Products & Services
Grinding Media and Liners
Linings and Claddings
Rail Systems and Supplies

Main Office
33 York St West
Elora, ON N0B 1S0 Canada
Phone: (800) 265-2710
www.poly-corp.com

SHOWGUIDE exhibitor listings as of January 6th, 2026

Polydeck

Booth 2325

Since 1978, Polydeck has been the leading provider of the most dependable synthetic screen media in the aggregate, energy & industrial, and mining industries across North and South America. We are pioneers, inventors and we take pride in putting our customers first and providing custom solutions for any of your screening needs. We love the work but your success is our reward. To know that you have the screens you need to keep your plant running, producing faster and producing more, is what we call Together Strong.

Products & Services

Screens

Main Office

1790 Dewberry Rd
Spartanburg, SC 29307 United States of America
Phone: (864) 579-4594
www.polydeck.com

Precision Light and Air Pty Ltd

Booth 607

PLA is an Australian manufacturer specialising in rugged Process Analysers for the Minerals Processing Industry. Our SmartDiver® technology, with over 500 successful installations worldwide, has revolutionised Thickener and Clarifier Management in various Mining Sectors, including Alumina, Nickel, Copper, And Gold. By providing cutting-edge instrumentation, we empower our clients to optimise their processes, reduce operational costs and get higher yields in Mineral Processing Operations.

Products & Services

Analyzers
Controls - Electrical and Electronic
Measurement and Monitoring Systems

Main Office

17 Sir Laurence Drive, Seaford VIC 3198, Australia
Seaford 3198 Australia
Phone: +61397861711
Email: sales@plapl.com.au
www.plapl.com.au

Precision Pulley & Idler

Booth 1218

Precision Pulley & Idler (PPI) is a provider of high performance and innovative conveyor products and solutions. We are the #1 choice earned through unparalleled quality, delivery and customer service. We are proud to be a 100% employee-owned company!

Products & Services

Conveyor Belting - Accessories and Equipment

Main Office

300 SE 14th St
Pella, IA 50219 United States of America
Phone: (641) 628-3115
www.ppi-global.com

Presto Geosystems

Booth 2333

Presto Geosystems, inventor of the original geocell and a leader in geosynthetics since the 1970s, manufactures the GEOWEB® geocells to address diverse soil stabilization needs across industries, including mining. Our solutions enhance site access efficiency, stormwater management, and geomembrane protection, thereby improving safety and sustainability in mining operations. By enabling the use of on-site materials, the GEOWEB Soil Stabilization System helps reduce costs and boost operational efficiency. We are committed to prioritizing our customers' needs, as well as delivering practical and cost-effective solutions to meet the unique challenges of the mining sector.

Products & Services

Consulting - Environmental
Environmental Control Equipment and Supplies
Geological-Physical-Technical Services and Equip
Linings and Claddings
Pollution Control Equipment
Rail Systems and Supplies
Reclamation Equipment and Services
Remediation
Sediment & Erosion Control
Underground - Construction and Structures

Main Office

670 N Perkins St
Appleton, WI 54914 United States of America
Phone: (920) 738-1328
www.prestogeo.com

Process Technology, Inc

Booth 709

Since 1986, Process Technology, Inc. (PTI) has delivered innovative process automation and instrumentation solutions across the Rocky Mountain and Southwest mining regions. From open-pit operations to mineral processing, PTI supports all stages of mining with technologies that enhance accuracy and uptime. Our solutions include Siemens belt scales for precise material flow measurement and Mettler Toledo pH analyzers for reliable process control — backed by local expertise and on-site support.

Products & Services

Automation
Measurement and Monitoring Systems
Sediment & Erosion Control
Sensors
Solvents - Extraction, Mixer and Settlers
Thickeners

Main Office

1955 West Industrial Cir
Salt Lake City, UT 84104 United States of America
Phone: (801) 264-1114
Email: process@process-tech.com
www.process-tech.com

PROK

Booth 2511

PROK is the world's leading manufacturer of quality conveyor components within the bulk materials handling industry. Specializing solely in conveyor components is our key business strength and we are constantly advancing innovation within this field. Our expertise in engineering ensures high-performance, cost-effective, and sustainable solutions for our customers, providing them with state-of-the-art custom and refurbished pulleys, rollers, idlers, and belt conveyor accessories. With manufacturing facilities located across the globe, our customers get the technical support and the products they need, when they need it. Our main priority is making our customers successful.

Products & Services

Conveyor Belting - Accessories and Equipment
Conveyor Systems
Parts - Mining Machinery

Main Office

5901 W 7800 S
West Jordan, UT 84081 United States of America
Phone: (801) 676-9150
Email: sales.slc@prok.com
www.prok.com

Propeller

Booth 119

Propeller is an easy-to-use platform that combines the best GIS and survey technologies. We empower users to map, measure and manage their worksites like never before, powering more than 85,000 users across 47,000 worksites in over 88 countries. Propeller's realistic 3D map is the place where collaboration happens. One map means one team. It's a one-stop hub for communication and transparency between teams and businesses. And, with just a few clicks, project teams access critical insights that make their jobs simpler, faster, and smarter. Revolutionizing the way they work, from the ground up.

Products & Services

Aerial Mapping and Surveying
Computer - Hardware and Services
Computer - Software and Services
Mine Operators
Mining Contractors
Surveying Equipment and Supplies

Main Office

3360 Walnut St
Denver, CO 80205 United States of America
Email: hello@propelleraero.com
www.propelleraero.com

PROVIX

Booth 2436

PROVIX is well recognized for Vision Enhancement and Collision Avoidance Solutions in mining. PROVIX supplies and installs 360 and AI camera systems, Remote Control systems with IP and analog Video Systems on mobile and stationary equipment for remote operations and process monitoring that offer increased safety and productivity. Supplier of LVL 9 EMERST collision avoidance and safety systems. PROVIX cameras are deployed on bolters, jumbos, drills, scoops, haul trucks, loading chutes, breakers, for bins, stopes, borehole inspection, raise bores, ITH drills, back/paste fill, and more. Cost-Effective custom video solutions for any application. WISDOM Cap Lamp supplier.

Products & Services
Alarm Systems
Automation
Communications Equipment
Lighting Systems and Lamps
Maintenance Equipment and Supplies
Process Controls and Instruments
Rail Systems and Supplies
Safety Equipment
Sensors
Tunnel Boring Equipment

Main Office
3 Greengage Rd
New Lowell, ON L0M 1N0 Canada
Phone: (519) 803-5805
Email: sales@provix.net
www.provix.net

Pump Dynamics, an Impel Company
Booth 1207

Pump Dynamics, an Impel Company partners with IMO/Circor and Finish Thompson where the Highest Ethical Standards meet High Quality Products and Unparalleled Customer Service. Specializing in Hydraulic Gear Pumps as well as Non-Corrosive pumps for every area of your facility. Circor's IMO Pump they are setting standards, and surpassing expectations. With millions of pumps currently in service around the world, Imo's reputation for quiet, continuous reliability has a lot of momentum behind it. While Finish Thompson pumps are designed and built to transfer the toughest fluids in the most demanding applications. Come see what its all about!

Products & Services
Analyzers
Electric Motors and Generators
Fans and Blowers
Meters and Gauges
Process Controls and Instruments
Pumps
Seals
Sensors
Valves
Water Clarification and Treatment

Main Office
640 W Centennial Blvd, Bldg A
Casa Grande, AZ 85122 United States of America
Phone: (800) 871-9488
Email: sales@pump-dynamics.com
www.pump-dynamics.com

PumpEng
Booth 403

PumpEng is an independent Australian company that designs, manufactures and services dewatering pumps for mining companies worldwide. With a 20-year track record, PumpEng uses state-of -the-art pump designs and materials to support modern mines and conditions.

Products & Services
Dewatering Equipment
Pumps

Main Office
PO Box 86
Buhl, ID 83316 United States of America
Phone: (208) 749-7636
www.pumpeng.com.au/

Putzmeister Shotcrete Technology
Booth 1112

Products & Services
Grouting Services, Equipment and Materials
Pumps
Shotcrete Equipment, Supplies and Services
Steel Pipe
Tunnel Lining and Support Materials
Underground - Construction and Structures

Main Office
1733 90th St
Sturtevant, WI 53177 United States of America
Phone: (262) 886-3200
www.Putzmeister.com

Quadra
Booth 318

A trusted partner providing chemical solutions from mining, to milling to market. Quadra Group offers you unmatched reliability for a secure and continuous supply of mining reagents and services. Quadra's commitment to reliability of supply, complemented by on-site technical service to the most remote and challenging environments instills confidence and peace of mind.

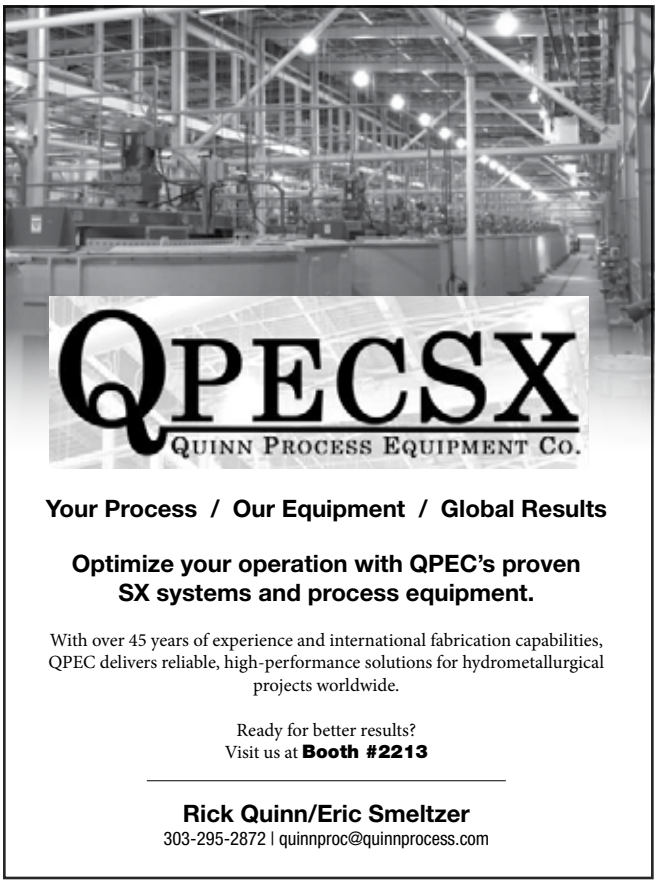
Products & Services
Dust and Fume Control Technology
Ion Exchange Equipment and Resins
Reagents - Chemical and Flocculants
Solvents - Extraction, Mixer and Settlers
Training Services
Water Clarification and Treatment

Main Office
21 Waterway Ave, Ste 200
The Woodlands, TX 77380 United States of America
Phone: (800) 681 2313
quadragroup.com/en-us/

Quikrete Companies
Booth 2607

Quikrete Companies - Largest manufacturer of packaged concrete in the United States and leader in the infrastructure, mining, commercial building and home improvement industries.

Products & Services
Backfilling
Concrete Reinforcement and Equipment
Grouting Services, Equipment and Materials
Shotcrete Equipment, Supplies and Services
Tunnel Lining and Support Materials
Ventilation Systems, Materials and Equipment



SHOWGUIDE exhibitor listings as of January 6th, 2026

Main Office
5 Concourse Parkway
Suite 1900
Atlanta, GA 30328 United States of America
Phone: (878) 6451772
Email: William.waxter@quikrete.com
www.quikrete.com

Quinn Process Equipment Co
Booth 2213

Quinn Process Equipment Company specializes in the design and manufacture of the free-standing FRP QPEC SX Mixer-Settler systems for a broad range of applications and sizes and are available in a wide range of FRP resins to cover just about any situation involving corrosives or temperature or both. Flowrates from a few liters per minute to 7.5 cubic meters per minute are within our range with simplex, duplex and even triplex mixers available. We ship all systems all over the world.

Products & Services
Flotation Machines and Equipment
Scrubbers
Solvents - Extraction, Mixer and Settlers

Main Office
PO Box 6040
Broomfield, CO 80021 United States of America
Phone: (303) 295-2872
www.quinnprocess.com

Rain for Rent
Booth 1832

Rain for Rent is a leading provider of temporary liquid handling solutions including pumps, tanks, filtration and spill containment. Projects range from flood relief to construction site dewatering, sewer bypasses and industrial plant turnarounds. The company is known for its systems engineering expertise and its ability to tackle complex jobs cost effectively, providing an exceptionally high value. Family owned and operated since 1934, it serves all 50 states and Canada from over 60 locations.

Products & Services
Dewatering Equipment
Maintenance Services
Measurement and Monitoring Systems
Pipes
Pumps
Refinery Equipment
Safety Equipment
Separators and Concentrators
Steel Pipe
Water Clarification and Treatment

Main Office
5101 Office Park Dr, Ste 100
Bakersfield, CA 93309 United States of America
Phone: (800) 742-7246
www.rainforrent.com

RAM Enterprise, Inc
Booth 1203

RAM Enterprise provides specialized industrial services as well as manufactures and distributes products to the bulk material handling industry. Those specialized services include turn-key general contracting solutions, underground services, process piping, concrete foundations and flat work, structural steel erection, complete conveyor installation and commissioning, coatings and rubber lining, process equipment installation and commissioning, and electrical services. With hundreds of customers worldwide, RAM is the safest and most trusted material handling company in the industry.

Products & Services
Coatings (does not include Linings and Claddings)
Construction - Contracting Services
Conveyor Belting - Accessories and Equipment
Conveyor Systems
Crushers and Pulverizers
Feeders
Linings and Claddings
Parts - Mining Machinery
Pipes
Underground - Construction and Structures

Main Office
1225 W Main St
Elko, NV 89801 United States of America
Phone: (775) 738-3997
Email: jmoon@ram-enterprise.com
www.ram-enterprise.com

Ramboll
Booth 936

Ramboll is a global architecture, engineering and consultancy company, employing more than 18,000 experts. We work across the markets of Buildings, Transport, Energy, Environment & Health, Water, Management Consulting and Architecture & Landscape. We leverage local experience with a global knowledgebase to deliver sustainable, integrated solutions. Our globally recognized Environment & Health practice has earned a reputation for technical and scientific excellence and innovation. We are trusted by clients to manage their most challenging environmental, health and social issues, and continually strive to achieve inspiring and exacting solutions that make a genuine difference to our clients, the environment and society.

Products & Services
Consulting - Engineering
Consulting - Environmental
Remediation

Main Office
1999 Broadway, Ste 2225
Denver, CO 80202 United States of America
Phone: (303) 382-5460
www.ramboll.com/



Rango Inc

Booth 522

At Rango, we offer all the equipment and expertise you could need to complete a wide array of projects, including mining, excavation, construction, reclamation, managed services and heavy transport. With our diverse fleet of heavy machinery and experienced, customer focused leadership, Rango is the team to call for safe, efficient production.

Products & Services

Mining Contractors

Main Office

4215 E McDowell Rd, Ste 201
Mesa, AZ 85215 United States of America
Phone: (480) 729-6537
www.rangoinc.com

Rapat Corporation

Booth 413

Rapat offers a full line of material handling equipment, including structural steel trussed, structural steel channel, and enclosed frame belt conveyors, bucket elevators, corrugated sidewall belt conveyors, chain conveyors, and distributors. These individual pieces of equipment can be customized and integrated into a material handling system with all the necessary structural steel support bents, towers, service platforms, stairs, ladders, and interconnecting chute work required for your specific application.

Products & Services

Bins, Hoppers, Silos and Storage
Blending Systems
Consulting - Design and Planning
Consulting - Engineering
Conveyor Belting - Accessories and Equipment
Conveyor Systems
Feeders
Grizzlies - Feeding, Moving and Stationary
Longwall Mining Equipment
Reduction Technologies - Iron Ore, Steel, Mineral

Main Office

919 O'Donnell St
Hawley, MN 56549 United States of America
Phone: (218) 483-3344
www.rapat.com

RDO Equipment Company

Booth 431

RDO Equipment Company is the exclusive dealer for Carlson Machine Control for mining in the United States. We are also the dealer for industry-leading Wingtra and Inspired Flight UAS/UAV dealer, master Topcon dealer of GPS, lasers, survey, mobile mapping, GIS, GeoCue LiDAR equipment as well as Rajant Wireless MESH.

Products & Services

Aerial Mapping and Surveying
Autonomous Vehicles
Communications Equipment
Consulting - Engineering
Controls - Electrical and Electronic
Drilling Equipment
Dust and Fume Control Technology
Information Technology Products
Maintenance Services
Surveying Equipment and Supplies

Main Office

5221 Midland Rd
Billings, MT 59101 United States of America
Phone: (406) 259-5536
www.RDOequipment.com

REDCO Mining Consultants

Booth 2740

We are a boutique mining engineering firm with over 20 years of experience and a track record of more than 500 studies and projects across the Americas, Asia, Africa, and Oceania. We specialize in mining consultancy, strategic planning, engineering studies, rock mechanics, mining systems simulation, caving mine design, and mineral resource modelin. We deliver tailored solutions developed with an integrated view of the value chain and supported by digital tools. Our expertise spans from exploration to operations, working alongside some of the world's leading mining companies.

Products & Services

Consulting - Design and Planning
Consulting - Engineering

Main Office

Av. Presidente Kennedy 5454, of. 1302
Vitacura 7630586 Chile
Phone: +(56 2) 23769840
Email: paguiluz@redcoglobal.com
redcoglobal.com

REDD Engineering & Construction, Inc.

Booth 2503

REDD Engineering & Construction, Inc. is a full-service engineering, planning, and construction management firm serving local, national and international clients from offices headquartered in North Salt Lake City, Utah. REDD continues a tradition of excellence begun in 1947 specializing in industrial projects involving engineering or technology based processes. We offer a full range of services from economic and technical feasibility studies through design, construction, start-up and operations. We have expertise in the transfer of technology, both to newly developing countries and to established commercial enterprises seeking the latest advancements in engineering

Products & Services

Construction - Contracting Services
Consulting - Design and Planning
Consulting - Engineering
Maintenance Services

Main Office

250 North Redwood Rd, Ste 280
North Salt Lake, UT 84054 United States of America
Phone: (801) 582-4900
reddengineering.com/

REESCO

Booth 1845

REESCO is a Utah-based manufacturer specializing in custom steel fabrication and turnkey crushing and aggregate solutions for mining,aggregate,and heavy construction industries. REESCO offers extensive in-house capabilities,the company designs,engineers,fabricates and assembles a wide range of equipment including conveyors,feeder,chassis,plant structures,horizontal screens,dewater screens and cyclones. REESCO provides fully integrated solutions from concept and design to manufacturing and on-site installation. The company also delivers turnkey aggregate plant builds,including operations support,parts,maintenance,and field services,ensuring long-term performance and reliability. Known for its custom-built,client-specific equipment,REESCO delivers flexible,scalable solutions that meet complex operational needs while maintaining high standards of quality,efficiency,and durability.

Products & Services

Belts - Power Transmission
Bins, Hoppers, Silos and Storage
Conveyor Belting - Accessories and Equipment
Conveyor Systems
Crushers and Pulverizers
Feeders
Maintenance Equipment and Supplies
Mining Contractors
Screens
Washing Plants

Main Office

1045 S Hoystville Rd
Coalville, UT 84017 United States of America
Phone: (435) 336-5345
www.reescoms.com

Regal Rexnord

Booth 1118

The industry-leading global brands of Regal Rexnord provide rugged power transmission components for mining's most demanding challenges. Regal Rexnord offers a full range of products including heavy-duty clutches & brakes, engineered couplings, holdbacks & backstopping clutches, speed reducers, gear motors, overload clutches, belted & synchronous drives, and torque-limiting devices. For decades, our portfolio of brands, including Falk, Svendborg Brakes, Marland, and Wichita Clutch, has been relied upon to deliver reliable mining solutions. From inclined & overland conveyors to ball & sag mills, crushers, draglines, and hoists, Regal Rexnord has a proven track record of exceptional performance across mining applications.

Products & Services

Belts - Power Transmission
Brakes - Dynamic, Friction Disk - Block, Magnetic
Clutches - Fluid, Friction and Magnetic
Conveyor Belting - Accessories and Equipment
Conveyor Systems
Couplings - Mechanical, Flexible and Rigid
Drives - Belt, Chain, Fluid and Gear
Fans and Blowers
Power Transmission Equipment

SHOWGUIDE exhibitor listings as of January 6th, 2026

Main Office
111 W Michigan St
Milwaukee, WI 53203 United States of America
Phone: (414) 643-3000
www.regalrexnord.com

REI Drilling, Inc
Booth 2630

REI Drilling, Inc. contracts a fleet of drills for various mining and civil applications, on the surface or from underground, including directional drilling for geologic exploration, water drainage or transfer, methane drainage, abandoned mine verification, solution mining, remediation, utilities installation, and gravity drainage of oil.

Products & Services
Consulting - Design and Planning
Consulting - Engineering
Dewatering Equipment
Drill Bits - Rock
Drilling Contractors
Drilling Equipment
Exploration Equipment and Services
Remediation
Steel Pipe

Main Office
250 W Berger Ln
Salt Lake City, UT 84107 United States of America
Phone: (801) 270-2140
www.reidrilling.com

Rema Tip Top
Booth 512

We help our customers prevent, reduce or repair wear caused by abrasion, corrosion or impact. REMA TIP TOP is the leading manufacturer of rubber adhesives, conveyor belt repair materials, vulcanizing equipment, sheet rubber linings, skirt rubber, chute linings, rubber, ceramic pulley lagging and high quality protective coatings and industrial rubber products for wear and corrosion protection. REMA TIP TOP provides expert factory and field installation of rubber linings, tankage corrosion linings, coating systems (including secondary containment) and wear linings.

Products & Services
Belts - Power Transmission
Coatings (does not include Linings and Claddings)
Conveyor Belting - Accessories and Equipment
Conveyor Systems
Fasteners - Industrial
Linings and Claddings
Maintenance Equipment and Supplies
Maintenance Services

Main Office
300 Tice Blvd, Ste 250
Woodcliff Lake, NJ 07677 United States of America
Phone: (800) 334-7362
Email: CustomerServiceIND@rematiptop.com
www.rematiptop.com

RESPEC
Booth 1503

Explore. Develop. Operate. Close & Reclaim. RESPEC's integrated solutions mean clients, worldwide, trust us to partner with them and propel their mines forward with innovative, clear vision. RESPEC unites applied sciences with technology to solve any challenge in any market. Metals. Salt. Potash. Aggregates. Storage. Oil & Gas. RESPEC does it all. We study, test, and report. We plan and permit. We design roads and facilities. We monitor stability, creep, and water quality. We move data to dashboards. With RESPEC, clients get cutting-edge outcomes. RESPEC. Solving the Impossible.

Products & Services
Computer - Software and Services
Consulting - Design and Planning
Consulting - Engineering
Consulting - Environmental
Consulting - Research
Geological-Physical-Technical Services and Equip
Information Technology Products
Laboratory and Scientific Services
Measurement and Monitoring Systems
Mine Evaluations - Surface and Underground

Main Office
3824 Jet Drive
Rapid City, SD 57703 United States of America
Phone: (605) 394-6400
www.respec.com

RGC Hydro Services
Booth 1142

RGC Hydro Services, with offices in Gilbert and Tucson, Arizona, are experts in hydrogeology and water resource management. RGC Hydro Services is a small business with big industry experience. Our experienced team provides hydrogeological consulting support to mining, industrial, municipal government, agriculture, and energy clients across the west and nationwide. The RGC Hydro Services team have significant expertise in groundwater supply, including permitting, well design, drilling and construction oversight, aquifer testing, and well rehabilitation/modification to name just a few of our services. RGC Hydro Services is more nimble, more responsive, and often more value-driven than many of our larger competitors.

Products & Services
Consulting - Design and Planning
Consulting - Environmental
Measurement and Monitoring Systems

Main Office
60899 E Eagle Heights Dr
Tucson, AZ 85739 United States of America
Phone: (520) 404-5891
Email: info@rgchydro.com
www.RGCHydro.com

Richwood
Booth 930

Richwood designs innovative solutions for the worldwide bulk material handling industry. For over 40 years the busiest mines in the world have put their confidence in our problem solving expertise. Clean conveyors and sealed and protected load zones for site specific solutions mean lowered maintenance costs, safer work areas and more productive operations. Rely on Richwood for dependable conveyor accessories.

Products & Services
Conveyor Systems

Main Office
707 7th St W
Huntington, WV 25704 United States of America
Phone: (304) 525-5436
Email: info@richwood.com
www.richwood.com

Rio Tinto
Booth 319

We're a leading global mining group focusing on finding, mining, and processing the Earth's mineral resources. Finding better ways to provide materials the world needs is at the core of everything we do. For more than 150 years, we've been looking for new and innovative ways of doing things. Today, you'll find our teams around the world doing just that: seeking opportunities to reduce carbon footprint, partnering to develop new technologies to decarbonize steel and aluminum production, and creating new products from waste. Visit our booth to learn about what we do, how we do it, and possible career opportunities.

Products & Services
Mine Operators

Main Office
4700 W Daybreak Pkwy
South Jordan, UT 84009 United States of America
Phone: (801) 204-2000
www.riotinto.com/en

Rithmik Solutions Ltd.
Booth 125

Rithmik Solutions delivers the world's most precise OEM-agnostic analytics for mobile mining equipment. Using advanced AI, Rithmik aligns Operations and Maintenance to help mines detect issues earlier, optimize performance, reduce environmental impact, and improve fleet-wide reliability and utilization across all major equipment brands. Rithmik is headquartered in Montréal, Canada.

Products & Services
Automation
Computer - Software and Services
Information Technology Products
Maintenance Services
Measurement and Monitoring Systems

Main Office
1235 Notre-Dame St. West, Unit 112
Montreal, QC H3C 0B1 Canada
Phone: (604) 362-8039
rithmik.com

rm wilson co
Booth 2426

R.M. WILSON CO., founded in 1966 by Richard M. Wilson, is a product specialist and partners with many of the leading longwall machinery and equipment manu-

facturers around the world to offer engineered optimum solutions to the special requirements of the customer. Headquartered in Wheeling, West Virginia and with locations throughout the United States, we not only supply our customers with the equipment they need when they need it, but also provide unparalleled service and product knowledge that sets us apart from other longwall machinery distributors.

Products & Services
Brakes - Dynamic, Friction Disk - Block, Magnetic
Conveyor Belting - Accessories and Equipment
Couplings - Mechanical, Flexible and Rigid
Gears - Pullers, Reducers and Pinions
Longwall Mining Equipment
Parts - Mining Machinery

Main Office
3434 Market St, POB 6274
Wheeling, WV 26003 United States of America
Phone: (304) 232-5860
www.rmwilson.com

RMS Roller Grinder
Booth 2846

Most customers want to optimize their milling process but struggle to find the right partner that will listen to their needs. Our hands-on approach provides the most advanced industry-leading equipment and service designed to give our customers a consistent, quality particle size while building a lasting partnership.

Products & Services
Grinding Mills

Main Office
27271 Ironworks Ave
Harrisburg, SD 57032 United States of America
Phone: (605) 368-9007
Email: jakih@rmsroller-grinder.com
rmsroller-grinder.com

Robit Inc
Booth 1522

Robit is publicly listed growth company servicing global customers with drilling consumables for applications in underground and surface mining, construction, geotechnical and well drilling. The company's offering is divided into three product groups: Top Hammer, Down the Hole and Geotechnical. Robit products are well known for exceptional value; i.e. high quality at competitive price. Let us create you a test plan to see it yourself!

Products & Services
Couplings - Mechanical, Flexible and Rigid
Drill Bits - Rock
Drilling Equipment
Longwall Mining Equipment
Parts - Mining Machinery
Tunnel Lining and Support Materials
Underground - Construction and Structures



Main Office
1522 Baker Rd
Sherman, TX 75090 United States of America
Phone: (903) 893-2300
Email: michael.williams@robitgroup.com
www.robitgroup.com

RockTech USA, Inc
Booth 831

RockTech USA exploration products, formerly Hagby USA, is a supplier of Sunny Corner surface and underground core drills. We also offer: Inertial Sensing survey tools; Slim gyro, Twin gyro, and magnetic survey instruments. Hayden Diamond Products, Alignment instruments for underground and surface equipment, CoreWise high performance automatic core saws, wax impregnated and plastic core boxes, service, maintenance & spare parts.

Products & Services
Drill Bits - Rock
Drilling Equipment
Exploration Equipment and Services
Parts - Mining Machinery
Surveying Equipment and Supplies

Main Office
4164 W Industrial Loop
Coeur dAlene, ID 83815 United States of America
Phone: (208) 765-4231
Email: info@rocktechusa.com
www.rocktechusa.com

Rockwell Automation
Booth 2941

Main Office
1201 S 2nd Street
Milwaukee, WI 53204 United States of America
Phone: (843) 276-4156
www.rockwellautomation.com/en-us.html

Romettle New Material Technology Co., Ltd
Booth 2729

Welcome to ROMETTLE, your trusted provider of high-quality undercarriage components. Founded in 1998 in Jining city, we boast over 25 years of manufacturing expertise and a dedicated workforce of over 490 employees. Our core team brings a wealth of experience in R&D, production management, global sales, and customers service.
At ROMETTLE, we understand the crucial role undercarriage components play in equipment performance and durability. Our goal is to enhance your machinery's efficiency and longevity through exceptional products and professional services.

Products & Services
Castings
Parts - Mining Machinery

Main Office
No. 7 Xingye Road, Tangkou Industrial Park, Rencheng District
Jining 0000 China

SHOWGUIDE exhibitor listings as of January 6th, 2026

Phone: (403) 875-2745
Email: contact@romettle.com
www.romettle.com/

Roxia Inc

Booth 128

Roxia is a manufacturer of advanced dewatering technologies. Our portfolio consists of tower filters, smart filter presses and high-efficiency ceramic disc vacuum filters. We specialize in mining, minerals & metallurgical industries and our team delivers best performing solutions for each need. In beneficiation, our strength is concentrate dewatering with our tower press and ceramic disc filter. Our pressure filter technologies are also utilized in hydrometallurgical applications, such as PLS recovery. Roxia offers service and support to our customers globally. We provide these services and high-quality spare parts for our filter technologies as well as competitor tower press and ceramic filters.

Products & Services

Automation
Dewatering Equipment
Filters, Filter Cloth and Accessories
Separators and Concentrators

Main Office

3700 O'Donnell St, Ste 200
Baltimore, MD 21224 United States of America
Phone: (667) 500-2591
Email: sales-us@roxia.com
www.roxia.com

Roxsyle Systems LLC

Booth 1345

Roxsyle Systems is focused on the design and implementation of safe, productive electrical systems for the mining industry. Our highly experienced team works collaboratively with you or your contractor to complete each project on time and on budget. Our Services Include: Hoist Systems - production, service, personnel, auxiliary, emergency escape – new, refurbish and upgrade. Custom Control Panels - PLCs, drives, operator interface, relay logic, UPS. Ventilation Fans - New, refurbish, upgrade. Material Movement Systems - Conveyor, feeders. Processing Plants. E-Houses. Power Distribution.

Products & Services

Automation
Consulting - Design and Planning
Consulting - Engineering
Controls - Electrical and Electronic
Electrical Equipment and Supplies
Parts - Mining Machinery

Main Office

11590 Black Forest Rd, Ste 20
Colorado Springs, CO 80908 United States of America
Phone: (844) 476-9795
www.Roxsyle.com

Roxtec

Booth 2529

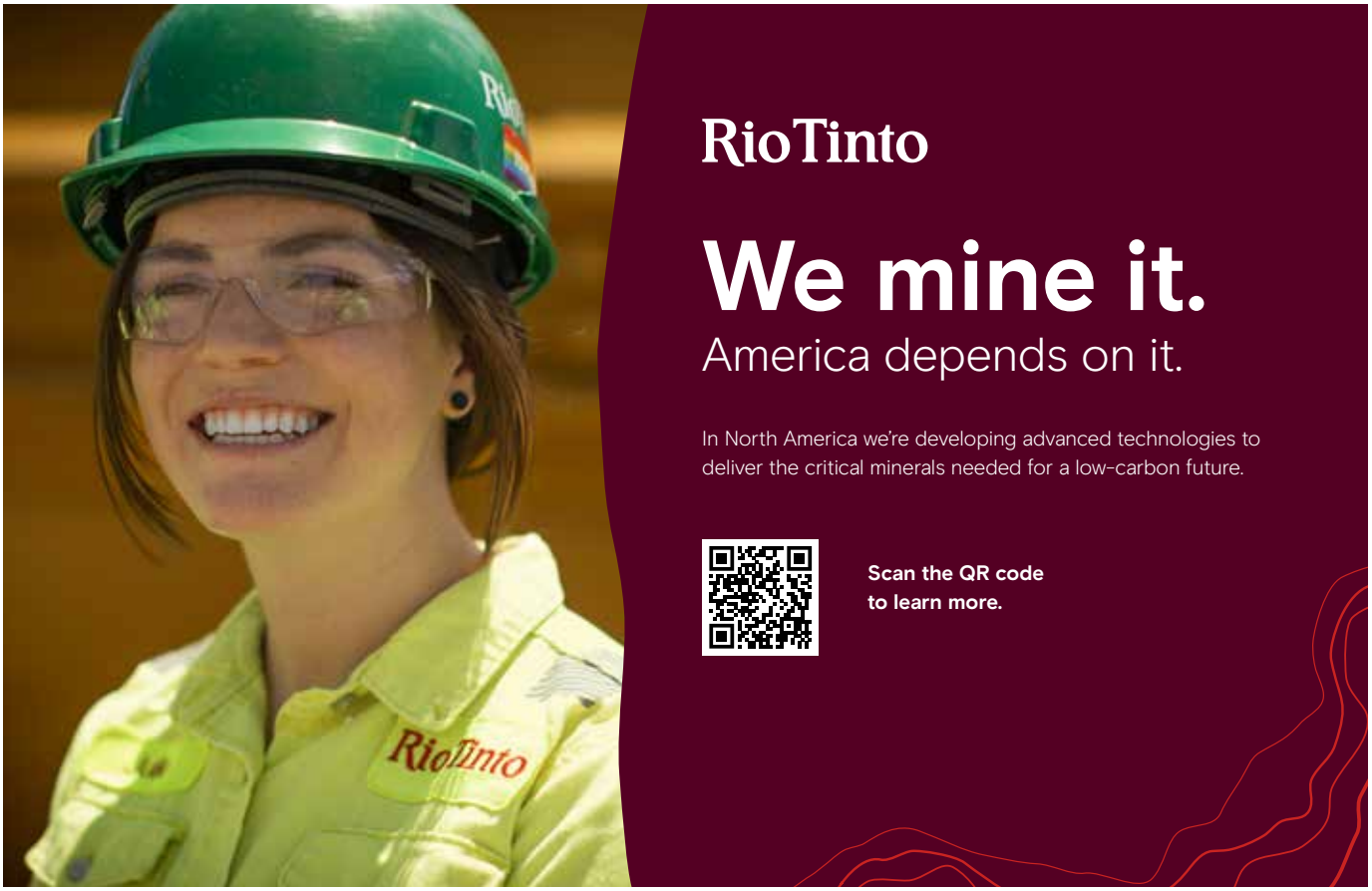
Roxtec develops, manufactures and delivers flexible sealing solutions for cable and pipe penetrations. Our modular-based transits are used for cable and pipe sealing in numerous demanding industries and projects worldwide. Roxtec seals protect life and assets from multiple risks, such as fire, gas, water, electromagnetic threats and explosion, and prevent pests and rodents. With more than 250 registered certificates, including several IECEx/ATEX and MED, and more than 500 test and approvals, we are number one in our industry. The Roxtec invention for adaptability, Multidiameter™, is based on sealing modules with removable rubber layers and allows for a perfect sealing.

Products & Services

Fire Protection
Safety Equipment
Seals

Main Office

1140 N 129th E Ave
Tulsa, OK 74116 United States of America
Phone: (918) 254-9872
Email: info@us.roxtec.com
www.roxtec.com/us



Roytec Global (Pty) Ltd

Booth 631

Roytec Global is an international company specializing in liquid / solid and mineral separation technologies for the Mining and Industrial sectors. We are leaders in Thickening, Filtration, Clarification, Ion Exchange, Screening, Reagent & Flocculant Make Up and Dosing, Minerals Separation and Flotation technologies for the mining and minerals processing, water treatment and general industrial applications. Our services include testwork, process specification, pricing, design & execution, erection & and commissioning services, training & optimization, aftermarket support and spares & services.

Products & Services

Filters, Filter Cloth and Accessories
Flotation Machines and Equipment
Ion Exchange Equipment and Resins
Laboratory and Scientific Services
Magnetic Separators
Maintenance Services
Reagents - Chemical and Flocculants
Screens
Separators and Concentrators
Thickeners

Main Office

45 Sheppard Ave E, Ste 703
Toronto, ON M2N 5W9 Canada
Phone: (438) 465-2114
www.roytecglobal.com

RubberSource Inc

Booth 1106

RubberSource Inc. designs and manufactures natural and synthetic protective rubber linings for the protection of capital equipment in mining. With Rubber Technologists, Chemists, state-of-the-art laboratory, in house mixing and calendaring, we are equipped to handle any requirement. RubberSource has set a new standard of partnering with Rubber Applicators, and Engineering Firms by being involved in the inception and early stages of projects by lending advice, technical experience, and expertise in the form of material recommendations and applicator qualification and training.

Products & Services

Coatings (does not include Linings and Claddings)
Linings and Claddings

Main Office

22 Morton Ave East.
Brantford, ON N3R7J7 Canada
Phone: (519) 620-4440
www.rubbersource.ca

Ruen Drilling, Inc

Booth 1613

Products & Services

Drilling Contractors

Main Office

2320 River Rd
Clark Fork, ID 83811 United States of America
Phone: (208) 266-1151
www.ruendrilling.com/

Rulmeca Corporation

Booth 1322

Located in Wilmington, NC, Rulmeca Corporation is the designated Motorized Pulley Center of Excellence for Rulmeca Group. Rulmeca Corporation is responsible for sales, assembly and service of Rulmeca Motorized Pulleys for North and South America. Rulmeca Motorized Pulleys were first produced in 1953 to offer conveyor belt operators and designers a compact, hermetically sealed, highly efficient conveyor belt drive. The Rulmeca Motorized Pulley is quick and simple to install and requires almost no maintenance. This conveyor belt drive resists the effects of abrasive dust, water, oil, grease, and many other harmful substances.

Products & Services

Conveyor Systems
Drives - Belt, Chain, Fluid and Gear
Electric Motors and Generators
Gears - Pullers, Reducers and Pinions

Main Office

3200 Corporate Dr, Ste D
Wilmington, NC 28411 United States of America
Phone: (910) 794-9294
www.rulmecacorp.com

Rulmeca Limited

Booth 1324

Rulmeca is the forefront of technology, design and construction of a vast array of conveyor components. Rulmeca stands alone in its commitment to supply only the most robust conveyor products on the market today. From our engineering and quality control, to our technical sales and field service staff, Rulmeca's dedication to our clients remains as strong today as it did over 60 years ago.

Products & Services

Conveyor Belting - Accessories and Equipment
Conveyor Systems
Drives - Belt, Chain, Fluid and Gear
Parts - Mining Machinery

Main Office

75 Mason St
Wallaceburg, ON N8A 4L7 Canada
Phone: (519) 627-2277
Email: sales-na@rulmeca.com
www.rulmeca.com

RWI Enhanced Evaporation Services

Booth 2330

RWI designs and manufactures wastewater evaporator systems. We engineer our systems to evaporate all types of impacted water including wastewater, produced water, storm water, and much more. We offer trajectory evaporators and downdraft floating evaporators. Our PittBoss evaporator doesn't require a pump or nozzles making it essentially maintenance free. The RWI 2.0 series evaporators are the most efficient on the market. Leading the industry with the lowest energy consumption available, the 2.0 evaporation series evaporates water much more efficiently and in a more environmentally safe manner than all other higher horsepower evaporators.

Products & Services

Consulting - Engineering
Dewatering Equipment
Dust and Fume Control Technology
Environmental Control Equipment and Supplies
Pollution Control Equipment
Reclamation Equipment and Services
Remediation
Water Clarification and Treatment

Main Office

2245 Colex Dr
Grand Junction, CO 81505 United States of America
Phone: (970) 245-7104
www.resourcewest.com

Safety Vision

Booth 429

Main Office

6100 W Sam Houston Pkwy N
Houston, TX 77041 United States of America
Phone: (713) 929-1047
www.safetyvision.com/commercial-vehicles/mining

SAI

Booth 136

SAI is an environmental contracting firm specializing in the supply and installation of geosynthetic products, with a focus on excelling in complex, high-volume projects. Each project reflects our commitment not only to our clients but also to the planet we all share. We offer a complete range of geosynthetic solutions, with some of them tailored specifically to the mining sector. Over the past 30 years, we have successfully completed more than 1,500 projects across three continents.

Products & Services

Bins, Hoppers, Silos and Storage
Linings and Claddings
Pipes
Tunnel Lining and Support Materials

Main Office

510 S 52nd St, Ste 104
Tempe, AZ 85282 United States of America
Phone: (480) 590 2543
Email: info@sai.la
www.sai.la

SHOWGUIDE exhibitor listings as of January 6th, 2026

Samuel Engineering, Inc

Booth 1220

Samuel Engineering, Inc. and Samuel EPC (Samuel) are full service, multi-discipline engineering, procurement, fabrication, and construction companies (EPFC). Samuel's metals & minerals team provides solutions anywhere from studies & reports, to engineering, to fabrication& construction, and ultimately to project management.

Products & Services

Automation
Construction - Contracting Services
Consulting - Design and Planning
Consulting - Engineering
Consulting - Management
Controls - Electrical and Electronic
Mine Evaluations - Surface and Underground
Quality Improvement

Main Office

8450 E Crescent Pkwy, Ste 200
Greenwood Village, CO 80111 United States of America
Phone: (303) 714-4840
www.samuelengineering.com

Sandvik

Booth 2219

Sandvik is a global, high-tech engineering group providing solutions that enhance productivity, profitability and sustainability for the manufacturing, mining and infrastructure industries. We are at the forefront of digitalization and focus on optimizing our customers' processes. Our world-leading offering includes equipment, tools, services and digital solutions for machining, mining, rock excavation and rock processing.

Products & Services

Automation
Continuous Mining Machines
Crushers and Pulverizers
Drill Bits - Rock
Drilling Equipment
Loaders
Screens
Trucks and Haulage Units
Tunnel Lining and Support Materials
Underground Excavation Services and Equipment

Main Office

3200 Highlands Pkwy SE, Suite 200
Smyrna, GA 30082 United States of America
Phone: (470) 271-1000
Email: info.mining@sandvik.com
www.home.sandvik

Saskatchewan Research Council

Booth 1430

The Saskatchewan Research Council (SRC) is Canada's second largest research and technology organization with 1,400 clients in 22 countries. SRC provides services to industry, government and communities that support multiple sectors including mining, energy, environment, nuclear and rare earth elements. We provide quality services—including laboratory services, contract research and development services, process optimization, and pilot plants for clients to test technologies—across every stage of a mining project, from exploration to closure. We support all commodities, including precious metals, base metals, Platinum Group Metals and industrial minerals such as potash, uranium, diamonds, lithium and REEs.

Products & Services

Aerial Mapping and Surveying
Automation
Consulting - Engineering
Consulting - Research
Emissions Control
Laboratory and Scientific Services
Measurement and Monitoring Systems
Remediation
Sensors

Main Office

820 51st Street East
Saskatoon, SK S7K 0X8 Canada
Phone: (306) 933-5400
www.src.sk.ca/

Scantech International Pty Ltd

Booth 2337

Scantech International is the leading supplier of high specification analyzers to the global minerals market for real time, representative, elemental and moisture analysis of conveyed flows. GEOSCAN GOLD is the only analyzer that representatively measures gold ore grade in primary crushed ore in plant feed. TBM 200 series moisture analyzers consistently outperform other systems and are used by leading resource companies. Scantech has over 35 years experience in bulk ore sorting where proven measurement precision provides unmatched outcomes. SizeScan, COALSCAN and GEOSCAN are our main brands. They provide high quality real time data for improved quality management and process control.

Products & Services

Analyzers
Blending Systems
Coal Preparation Plants
Measurement and Monitoring Systems
Process Controls and Instruments
Sampling Devices

Main Office

Unit 14 / 2994 Logan Rd
Underwood 4119 Australia
Phone: +61 438 830 954
www.scantech.com.au

SCHC

Booth 2742

SCHC is a company based in Rosenberg, Texas with more than 30 years offering high quality packaging solutions. We are experts in manufacturing cascaded and waxed core boxes for the mining industry.

Products & Services

Environmental Control Equipment and Supplies
Laboratory Equipment and Supplies
Maintenance Equipment and Supplies
Shotcrete Equipment, Supplies and Services
Surveying Equipment and Supplies

Main Office

2331 Randon Dyer
Houston, TX 77471 United States of America
Phone: (713) 559-0570
schci.com/

Schnabel Engineering, LLC

Booth 937

Schnabel Engineering provides consulting expertise and design for tunneling projects and geotechnical and dam projects worldwide. Schnabel has led projects for organizations in remote locations, challenging environments, and for communities large and small. Schnabel offers expertise in owner advisory and program management; constructability, cost estimating, and scheduling (CES); tunnel and shaft design; and construction management. In addition, we offer specialized services including support of excavation (SOE) and segmental liner design for contractors; tunnel inspection and rehabilitation; cavern design, lake tap design, and mine rehabilitation.

Products & Services

Consulting - Design and Planning
Consulting - Engineering
Mine Evaluations - Surface and Underground
Remediation

Main Office

600 South Airport Rd.
Suite A-205
Longmont, CO 80503 United States of America
Phone: (303) 651-1468
www.schnabel-eng.com/

Schurco Slurry

Booth 627

Schurco Slurry has remained a family-owned and operated slurry pump company since 1975, focused on manufacturing and advancing the Schurco Slurry Pump line. We pride ourselves on product availability, cost savings, and delivering equal or better quality than OEM competitors. By offering competitively priced pump equipment, spare parts, and material options designed for lasting wear life in all operating environments, we provide a low life-cycle cost. This commitment allows us to build lasting, valued partnerships.
Be safe. Be productive. Be Schur!

Products & Services

Pumps

Main Office

9410 Florida Mining Blvd E
Jacksonville, FL 32257 United States of America
Phone: (904) 356-6840
Email: sales@schurco.com
www.schurcoslurry.com

Scientific Dust Collectors

Booth 220

For over 40 Years we have continued to manufacture the most efficient Baghouse Dust Collector on the market today. We manufacture Baghouse, Cartridge, Cyclone, Bin Vent and Filter Receiver Dust Collectors; custom designed to fit the needs of the customer and the application. We can manufacture in different gauges of HRS or Stainless Steel. SDC will show you how our systems will help to lower your Carbon Footprint and explain why our Patented UniFlow Supersonic Nozzle™ can save you energy and maintenance costs. Let us help you to "Discover the Difference!"

Products & Services

Consulting - Environmental
Dust and Fume Control Technology
Emissions Control
Environmental Control Equipment and Supplies
Fans and Blowers
Filters, Filter Cloth and Accessories
Pollution Control Equipment

Main Office

4101 West 126th St
Alsip, IL 60803 United States of America
Phone: (708) 597-7090
Email: sdc@scientificdustcollectors.com
www.scientificdust.com

SCS - Specialized Construction Services

Booth 3040

SCS is a full-service heavy industrial contractor that services all mining and minerals beneficiation industries. We provide full civil, mechanical, structural, and electrical construction services. Additionally, we provide on-site machining, repair and complete in situ rebuild capabilities for process equipment and large mining equipment such as draglines, shovels, haulage and loading equipment. From pit to final product SCS is able to deliver projects safely, on time and on budget. Our projects truly are where Safety Quality and Performance Intersect.

Products & Services

Construction - Contracting Services
Draglines
Gears - Pullers, Reducers and Pinions
Maintenance Services

Main Office

8529 Cover Rd
San Antonio, TX 78263 United States of America
Phone: (610) 217-4790
scserv.com

Sealmatic India Ltd

Booth 2721

Sealmatic designs and manufactures mechanical seals and associated products mainly for the oil & gas, refinery, petrochemical, chemical, pharmaceutical, fertiliser, power, mining, pulp & paper, aerospace, marine and many more industrial applications. Today, it provides the most complete selection of engineered mechanical seals and sealing support systems. Sealmatic products are globally recognized as a trusted brand in the process industry.

Products & Services

Agitators, Vibrators and Mixers
Continuous Mining Machines
Diesel Mining Equipment Manufacturers
Dryers
Inflatable and Mechanical Packers
Parts - Mining Machinery
Pumps
Refinery Equipment
Seals
Shortwall Mining Equipment

Main Office

Unit No. 'A', Indiplex-IV, Survey No. 12/9-A, Shanti Vidya Nagari Road, Ghodbunder Village,
Mira Road East
Thane 401107 India
Phone: 02250502700
Email: firoz@sealmaticindia.com
www.sealmaticindia.com

Seametrics

Booth 1739

Seametrics delivers reliable flowmeter and sensor technology, supported by dedicated customer care. Designed for precision, durability and integration, our products are used across agriculture, industrial operations and environmental monitoring to ensure accurate water measurement in diverse conditions. We continuously invest in quality improvements and rigorous testing to meet the evolving needs of our customers. What truly sets Seametrics apart is our people: a responsive, hands-on team committed to helping users problem-solve and stay productive. From field performance to post-sale support, we provide more than products; we deliver trust, technical reliability and the partnership needed for confident water management.

Products & Services

Dewatering Equipment
Environmental Control Equipment and Supplies
Liquid Level Indicators and Switches
Meters and Gauges
Sensors

Main Office

19026 72nd Ave S
Kent, WA 98032 United States of America
Phone: (253) 872-0284
www.seametrics.com

SEDNA / NOKIA

Booth 1924

Mining demands networks that are stable, secure, and built to last.
Sedna partners with Nokia to deliver private 5G networks designed specifically for underground and surface mining environments.

From production to safety systems, we help mines stay connected where it matters most.
- Proven private wireless solutions
- High throughput, secure, scalable, and flexible
- Deployed and supported by mining specialists

Sedna × Nokia
Connectivity you can trust. Even underground.

Products & Services

Automation
Autonomous Vehicles
Computer - Software and Services
Consulting - Management
Mine Evaluations - Surface and Underground

Main Office

3201 Olympus Blvd
Dallas, TX 75019 United States of America
Phone: (720) 503-9200
Email: sales@sedna.net
www.nokia.com/industries/mining/

Sefar Inc

Booth 432

Products & Services

Belts - Power Transmission
Centrifuges
Consulting - Engineering
Filters, Filter Cloth and Accessories

Main Office

111 Calumet St
Depew, NY 14043 United States of America
Phone: (716) 601-3118
www.sefar.us

SEMCO Publishing

Booth 2113

Publishers of North American Mining magazine, The Asia Miner, Concrete Products, Cement Products, and Rock Products, SEMCO Publishing has a powerful history of serving the mining, aggregates, and construction materials industries with exceptional editorial, insight, and coverage of technology and events. Contact us today to subscribe or to let us help you develop a customized marketing plan.

Products & Services

Publishers

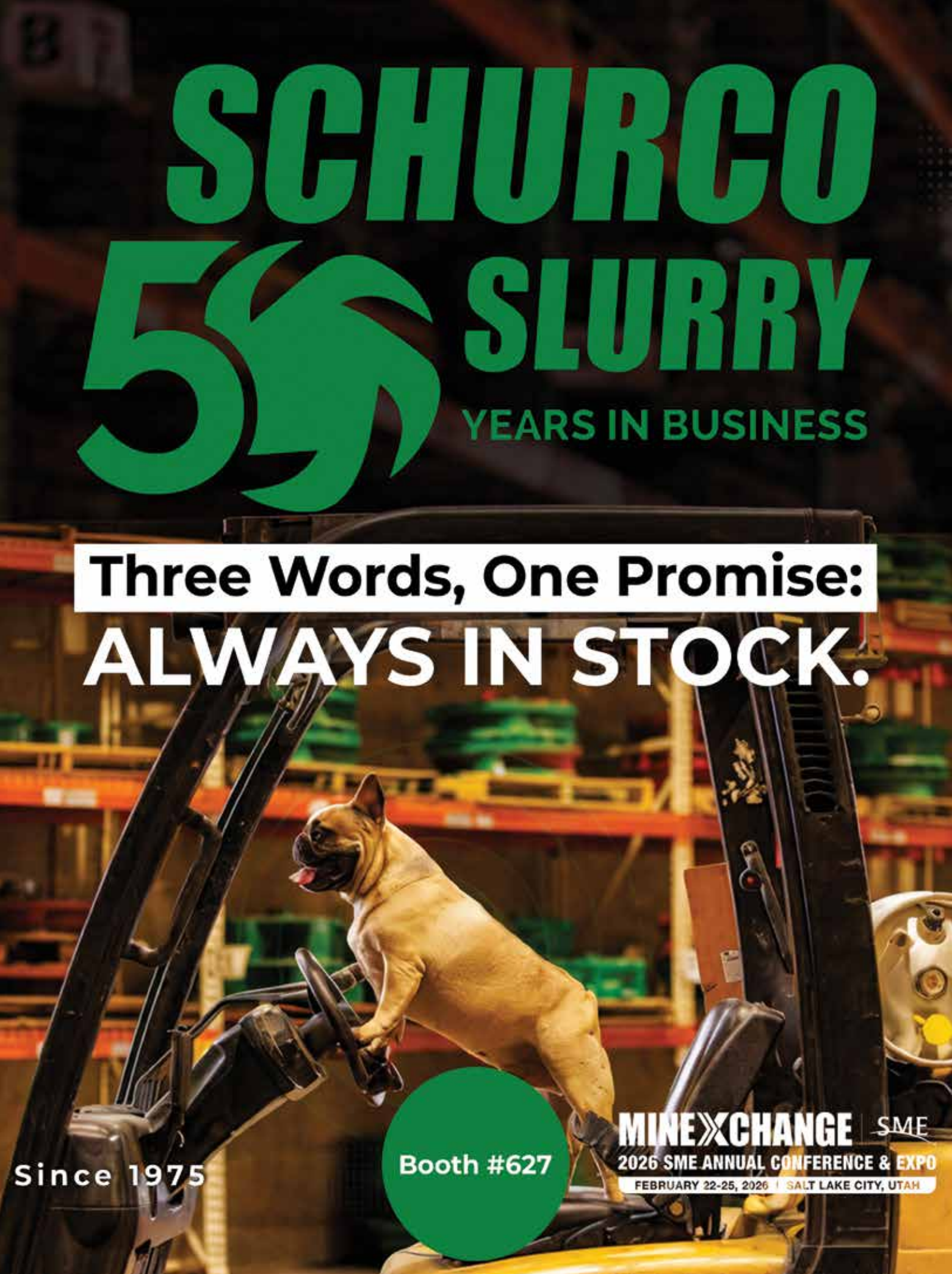
Main Office

8751 E Hampden Ave, Ste B-1
Denver, CO 80231 United States of America
Phone: (303) 283-0640
www.semcopublishing.com

Sempertrans

Booth 933

Sempertrans, a member of the Semperit Group, has been developing, manufacturing and installing a broad range of high-performance conveyor belts for applications in the mining, cement and steel industries, ports, power plants, quarries and chemical industries for more than 50 years. Our knowledge, experience and quality products make us one of the world's leading conveyor belt companies. Contact us today at customerservice.americas@semperitgroup.com to learn more about products, services and solutions that can help your company accelerate your operational performance.


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Three Words, One Promise:
ALWAYS IN STOCK.
Since 1975
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MINEXCHANGE | SME
2026 SME ANNUAL CONFERENCE & EXPO
FEBRUARY 22-25, 2026 | SALT LAKE CITY, UTAH

Products & Services
Conveyor Belting - Accessories and Equipment
Conveyor Systems

Main Office
755 Coweta Industrial Pkwy
Newnan, GA 30265 United States of America
Phone: (800) 631-2566
www.semperitgroup.com

SensorEra Inc
Booth 1147

SensorEra delivers cost-effective, real-time, turnkey solutions for real-time and continuous microseismic monitoring in both open-pit and underground mines. Our microseismic monitoring complements ground-based radar and surface deformation systems by providing continuous insight into rock mass behavior at depth, detecting internal fracturing and stress changes that may precede visible movement. We deliver rapid alerts within 15 minutes of seismic events and integrate seamlessly with existing SCADA and geotechnical platforms. SensorEra provides end-to-end services—from survey design and network deployment to operation, maintenance, and real-time data delivery—using self-orienting seismometers deployable to 3,000 ft, built for harsh mining environments.

Products & Services
Geological-Physical-Technical Services and Equip
Measurement and Monitoring Systems
Safety Equipment
Sensors

Main Office
2245 Texas Drive, Ste 300
Sugar Land, TX 77479 United States of America
Phone: (617) 519-6629
Email: tianrun.chen@sensorera.tech
www.sensorera.tech

SGS Minerals Services
Booth 1513

Whatever the industry or market, anywhere in the world, SGS is your global partner for excellence in business. SGS works with you to develop innovative services and technologies customized to your needs. SGS enhanced quality ensure compliance and reduce risk, helping its clients to invest time and effort where it benefits your business the most. SGS is recognized as the world leader in the development and demonstration of bankable flowsheets, pilot plant programs, advanced systems, in-plant services, uranium services, mineralogy, technical audits and geometallurgy.

Products & Services
Consulting - Environmental
Laboratory and Scientific Services
Mine Evaluations - Surface and Underground
Quality Improvement

Main Office
185 Concession St
P.O Box 4300
Lakefield, ON K0L 2H0 Canada
Phone: (705) 652-2000
www.sgs.com

Shijiazhuang Minerals Equipment Co Ltd
Booth 1130

Shijiazhuang Minerals Equipment Co., Ltd, also known as CNSME, is a professional Slurry Pumps and parts manufacturer based in the city of Shijiazhuang, Hebei, China. With 20 years of experience dedicated to the pump industry, we provide expert advice, reliable products, and responsible technical service to our customers from all over the world. We stock an extensive range of pumps and main spare parts to ensure a shorter lead time and faster delivery to the user's site to reduce the downtime to its minimum and save the total ownership cost.

Products & Services
Parts - Mining Machinery
Pumps

Main Office
No. 260 Huaian West Road
Qiaoxi District
Shijiazhuang, Hebei 050051 China
Phone: +8613333119820
Email: sales@cnsmepump.com
www.cnsmepump.com

SIBRE Brakes US LP
Booth 2842

SIBRE Group, headquartered in Germany, is a family-owned company with a strong global presence. With subsidiaries across the world, including the United States, SIBRE serves key industries such as container handling, steel production, and mining, where it has established itself as a market leader in various fields. The company's portfolio includes not only advanced brake systems but also a wide range of crane and drive components, offering complete solutions from a single source. The remarkable growth achieved in recent years reflects SIBRE's uncompromising commitment to quality, reliability, and innovation, as well as the dedication of the entire organization.

Products & Services
Belts - Power Transmission
Brakes - Dynamic, Friction Disk - Block, Magnetic
Consulting - Engineering
Conveyor Belting - Accessories and Equipment
Couplings - Mechanical, Flexible and Rigid
Drives - Belt, Chain, Fluid and Gear
Hoists - Controls and Accessories
Maintenance Equipment and Supplies
Parts - Mining Machinery
Safety Equipment

Main Office
200 S Wacker Dr., Ste 1375
Chicago, IL 60606 United States of America
Phone: (856) 484-7476
Email: dennis.schmidt@sibreusa.com
www.sibreusa.com

Sika Corporation
Booth 423

Focused on the entire North American continent, our Sika Shotcrete, Tunneling and Mining (STM) team incorporates the credibility of King Shotcrete and the Thiessen Team, with the global experience of Sika. Speak to one of our technical representatives today regarding our comprehensive portfolio of products which include pre-packaged bagged and bulk shotcrete, shotcrete fibers, liquid accelerator, grout equipment & parts, MBF (Mine Backfill), asset maintenance and infrastructure repair. Sika specialists and our technical support team can advise and help meet challenges with the right solution. At Sika, we are dedicated to driving success in your mining operations through cutting-edge technologies

Products & Services
Backfilling
Coatings (does not include Linings and Claddings)
Grouting Services, Equipment and Materials
Lubricants and Equipment
Shotcrete Equipment, Supplies and Services
Tunnel Lining and Support Materials
Underground - Construction and Structures

Main Office
1840 Sharps Access Road
Elko, NV 89801 United States of America
Phone: (775) 340-4117
Email: schumacher.james@us.sika.com
usa.sika.com/STM

Silver Needle Inc
Booth 108

We are experienced in consulting safety personnel on how to make informed decisions concerning fabrics and safety equipment based on the conditions at their facility. We offer fabric test kits to our customers for on-site trials. We also design custom garments to meet the safety needs of our valued clients. With over 30 years of experience designing and manufacturing protective work wear, you can be confident we will provide you with the safest and highest quality garments available.

Products & Services
Safety Equipment

Main Office
1628 Big Creek Rd
Kellogg, ID 83837 United States of America
Phone: (208) 783-1191
Email: customerservice@silverneedleinc.com
silverneedle.net/

Simem Underground Solutions, Inc
Booth 2313

SIMEM Underground Solutions has been designing and manufacturing machinery and plants for the mining and civil industries for over 50 years, employing some 280 people worldwide of which 1/3 are in engineering. SIMEM offers a wide range of products and plants that are specifically designed to produce concrete, shotcrete, cemented rock fill (CRF) and paste fill. With over 50 mixers already supplied into mining backfill operations globally, SIMEM has the experience and expertise required to deliver heavy duty, reliable products and packages. SIMEM Underground Solutions, based in Abbotsford, BC, Canada, specializes in CRF and pastefill applications for the SIMEM Group.

Products & Services
Automation
Backfilling
Bins, Hoppers, Silos and Storage
Consulting - Engineering
Conveyor Systems
Grouting Services, Equipment and Materials
Pumps
Shotcrete Equipment, Supplies and Services
Tunnel Boring Equipment
Water Clarification and Treatment

Main Office
1A-30528 Great Northern Ave
Abbotsford, BC V2T 6H4 Canada
Phone: (604) 288-2500
simemug.com

Sino Grinding (Americas) Inc
Booth 528

Main Office
8614 E Laguna Azul Ave
Mesa, AZ 85209 United States of America
Phone: (253) 230-7743
www.sinogrinding.com

SITECH Southwest
Booth 2439

Products & Services
Aerial Mapping and Surveying
Measurement and Monitoring Systems
Surveying Equipment and Supplies
Training Services

Main Office
555 W Iron Ave, Ste #103
Mesa, AZ 85210 United States of America
Phone: (602) 437-0410

SKAPS Industries
Booth 1841
SKAPS Industries is a leading manufacturer and supplier of various geosynthetic products & technical textiles. SKAPS holds a strong market presence in over 60 countries by offering our clients a wide array of products such as Geomembranes, Biaxial Geogrids, Drainage Geonets and Geocomposites, Woven and Non – Woven Geotextiles.

Products & Services
Concrete Reinforcement and Equipment
Geological-Physical-Technical Services and Equip
Grinding Media and Liners
Linings and Claddings
Reclamation Equipment and Services
Remediation
Sediment & Erosion Control
Tunnel Lining and Support Materials

Main Office
335 Athena Dr
Athens, GA 30601 United States of America
Phone: (706) 354-3700
www.skaps.com

Skyline Assayers & Laboratories
Booth 1110
Skyline is the oldest assay laboratory serving mining operations throughout the Americas for 135+ years. We're ISO 17025-2017 & ABS/ANSI ISO 9001-2015 accredited. Offering full sample prep services for core, blast-hole, rock-chips, soils, etc., six different Trace Element assay packages, multiple instrumentation analyses options including ICP-MS/ICP-OES, XRD & XRF, AA, in-house fire assay Au-Ag with single-use crucibles, highly competitive analyte-suites turn-around times, regional sample pickup services & assistance with freight available throughout the North & South America. Some of the world's largest mining companies are Skyline clients. Our history, reputation, and consistent accuracy are renowned in the mining industry.

Products & Services
Laboratory and Scientific Services

Main Office
7960 S Kolb Rd
Tucson, AZ 85756 United States of America
Phone: (520) 622-4836
Email: tucson@skylinelabs.com
www.skylinelabs.com/

Skyward Specialty Insurance
Booth 1825
Skyward Specialty Insurance Group, Energy Division specializes in providing insurance protection to the Mining industry…either above or below ground and in quarries as well. We underwrite all types of Mining and Quarry operations and the various servicing contractors that work with those operations. We have four P & C carriers that are A Rated with two being admitted that offer all lines of coverage. These include Workers' Comp, General Liability, Excess Liability, Business Auto, Property and Inland Marine. Mining and Quarry insurance is our specialty and the only thing we do…so it is what we do best!

Products & Services
Insurance

Main Office
500 Corporate Dr, Ste G300
Birmingham, AL 35242 United States of America
Phone: (205) 332-8116
www.skywardinsurance.com

SLR International Corporation
Booth 837
SLR is a global leader in environmental, engineering, and advisory solutions: helping clients achieve their sustainability goals. We partner with clients throughout their project life-cycle from strategy and design, through compliance and operations, to end-of-life and remediation. Since 1994, we have built 'One Team' of talented environmental and business consultants, engineers and scientists.

Products & Services
Consulting - Design and Planning
Consulting - Engineering
Consulting - Environmental
Consulting - Financial Services
Consulting - Management
Consulting - Research

Main Office
1658 Cole Blvd, Ste 100
Lakewood, CO 80401 United States of America
Phone: (480) 619-1477
www.slrconsulting.com

Smith & Loveless Inc.
Booth 2341
Manufacturer of solvent extraction filtration systems (SX) and wastewater treatment purification systems.

Products & Services
Aerators
Classifiers
Dewatering Equipment
Environmental Control Equipment and Supplies
Filters, Filter Cloth and Accessories
Pollution Control Equipment
Pumps
Screens
Separators and Concentrators
Water Clarification and Treatment

Main Office
14040 Santa Fe Trail Drive
Lenexa, KS 66215 United States of America
Phone: (913) 888-5201
www.SmithandLoveless.com

SNF/Neo Solutions Inc
Booth 606
Delivering solutions to your mineral processing, industrial, and water use challenges. We are skilled in both the art and science of mineral processing.

Products & Services
Reagents - Chemical and Flocculants

Main Office
5079 North Mayo Tr
Pikeville, KY 41501 United States of America
Phone: (606) 432-1535
www.neosolutionsinc.com

Sofvie Inc
Booth 2545
Introducing Sofvie: Your Safe Performance Platform. Empower your mining operations with the ultimate platform, designed specifically with the intricacies of mining in mind. Sofvie delivers unparalleled safety performance management, transforming complex data into actionable insights. Dig deeper into safety with Sofvie. Act now for a safer tomorrow – experience the Sofvie revolution.

Products & Services
Computer - Software and Services
Consulting - Management
Information Technology Products
Safety Equipment

Main Office
68 Mumford Rd
Lively, ON P3Y 1L2 Canada
Phone: (705) 692-2234
sofvie.com/

Soilworks - Dust Control
Booth 1738

Soilworks provides leading-edge solutions for dust suppression and soil stabilization, serving open pit and underground mines worldwide. Renowned for its effective products like Soiltac, Gorilla-Snot, and Durasoil, Soilworks enhances mine profitability and safety. Its innovative approach addresses critical challenges—from tailings management and dam erosion to drift dust control—ensuring air quality compliance and protecting miners' health. With Soilworks, operations gain stability, efficiency, and environmental stewardship, cementing its reputation as the definitive choice for mining companies aiming to mitigate operational risks and achieve sustainable productivity.

Products & Services
Dust and Fume Control Technology
Environmental Control Equipment and Supplies
Pollution Control Equipment
Remediation
Sediment & Erosion Control

Main Office
7150 E Camelback Rd, Ste 444
Scottsdale, AZ 85251 United States of America
Phone: (800) 545-5420
Email: ksmith@soilworks.com
www.soilworks.com

SOLMAX
Booth 2024

Solmax is the world's leading geosynthetics manufacturer. Solmax products contain and drain, shielding the soil, water and air from toxins and pollutants in applications as critical as the landfills of the world's most populated cities and mines operating in fragile ecosystems. Our products are sold in over 60 countries, trusted by some of the biggest names in mining; oil and gas; water and waste management; and civil engineering. Our leadership is built on over 40 years of product innovation and excellence.

Products & Services
Consulting - Environmental
Grinding Media and Liners
Linings and Claddings
Remediation
Tunnel Lining and Support Materials

Main Office
19103 Gundle Rd
Houston, TX 77073 United States of America
Phone: (800) 435-2008
www.solmax.com



Somerset International
Booth 803

We redefine efficiency and sustainability in processing of coal, iron ore, precious metals, copper, and phosphate. We are at the forefront of advanced processing solutions in ultrafine particle classification and dewatering across the mining industry. Our expertise in ultrafine particle classification and dewatering drives advancements in resource recovery, process optimization, and tailings management. Partner with us for innovative technologies that redefine the future of mining.

Products & Services
Centrifuges
Classifiers
Coal Preparation Plants
Dewatering Equipment
Quality Improvement
Separators and Concentrators
Washing Plants
Water Clarification and Treatment

Main Office
1606 Carmody Court, Ste 201A
Sewickley, PA 15143 United States of America
Phone: (724) 473-3515
www.somersetinternational.com

South Dakota School of Mines
Booth 1505

With over 60 undergraduate and 30 graduate students, the Mining Engineering and Management Department at South Dakota Mines offers bachelor and master of science degrees in mining engineering. The MS program is offered fully online, but can also be completed on-campus. The department has seven faculty with expertise in rock mechanics, mine planning and optimization, mineral economics, ventilation, underground and surface mining operations, geology, permitting and reclamation, reliability and maintenance, automation, and mine management. The job placement for graduates has been >98% for the past several years and we are focused on continued growth of opportunities for our graduates.

Products & Services
Educational

Main Office
501 E St Joseph St
Rapid City, SD 57701 United States of America
Phone: (605) 394-1973
www.sdsmt.edu

South32
Booth 331

South32's purpose is to make a difference by developing natural resources, improving people's lives now and for generations to come. We are trusted by our owners and partners to realize the potential of their resources. We produce minerals and metals critical to the world's energy transition from operations across the Americas, Australia and Southern Africa and we are discovering and responsibly developing our next generation of mines. We aspire to leave a positive legacy and build meaningful relationships with our partners and communities to create brighter futures together.

SHOWGUIDE exhibitor listings as of January 6th, 2026

WE POWER MINING.

Connect with us at MINEXCHANGE SME Booth 2826

MADE IN USA
USED AROUND THE WORLD



SPECIAL MINE SERVICES INC.
sms Connectors®



WE POWER TUNNELING.

Connect with us at CONEXPO CON/AGG Booth S62323

Products & Services
Mine Operators
Mineral Prospecting

Main Office
1860 E River Road, Ste 200
Tucson, AZ 85718 United States of America
Phone: (775) 388 1693
www.south32.net

Southern States LLC
Booth 738

Support Your Decarbonization Path While Enhancing Energy Efficiency and Power Reliability. Discover power solutions for sustainable mining operations with our products: Medium Voltage Capacitor Banks, Harmonic Filters, and STATCOMs. Our technologies support your decarbonization journey, ensuring energy efficiency and power reliability essential for mining. Enhance voltage stabilization, mitigate harmonic distortions, and optimize reactive power control and grid stability. Key benefits include decarbonization support, enhanced power quality, lower energy costs, and reliable power supply. Visit us in booth #738 to consult on how our solutions can help you achieve decarbonization goals and improve energy efficiency and power reliability.

Products & Services
Consulting - Engineering
Electrical Equipment and Supplies
Power Transmission Equipment



Main Office
30 Georgia Avenue
Hampton, GA 30228 United States of America
Phone: (770) 946-4562
Email: sales@southernstatesllc.com
www.southernstatesllc.com/

Southwest Irrigation LLC
Booth 121

Southwest Irrigation, LLC., has been successful in the heap leaching division by our hands on approach to customer service. We believe it is important to meet our customers face to face to understand their needs and explain how our products will benefit them best.

Products & Services
Couplings - Mechanical, Flexible and Rigid
Dust and Fume Control Technology
Hoses - Valves and Fittings
Leaching Sprinklers
Maintenance Equipment and Supplies
Meters and Gauges
Pipes
Safety Equipment
Steel Pipe
Valves

Main Office
401 E Maley St
Willcox, AZ 85643 United States of America
Phone: (520) 384-9223
www.southwest-irrigation.com

Special Mine Services, Inc
Booth 2826

We power MINING and INDUSTRY through our manufactured electrical connectors and cable assemblies. With a strong commitment to safety, durability, and innovation, we produce a wide range of electrical connectors that meet the demanding needs of harsh environments. Our products are engineered to withstand extreme conditions, ensuring reliable performance and minimal downtime. Backed by expert craftsmanship and responsive customer service, SMS delivers customized solutions tailored to specific operational requirements. From design to delivery, we take pride in manufacturing connectors that power productivity and protect people, helping our customers maintain safe and efficient operations.

Products & Services
Controls - Electrical and Electronic
DC Power
Drilling Equipment
Electric Wire and Cable
Electrical Equipment and Supplies
Fans and Blowers
Parts - Mining Machinery
Power Transmission Equipment
Pumps
Underground - Construction and Structures

Main Office
11782 Country Club Rd
West Frankfort, IL 62896 United States of America
Phone: (618) 932-2151
Email: marshall.girtman@specialmineservices.com
specialmineservices.com/

SPECTRO Analytical Instruments
Booth 1944

SPECTRO Analytical Instruments, a division of AMETEK, is a global leader in Elemental Analysis Instrumentation. We specialize in ED-XRF, ICP-OES, Hand-held XRF and Arc/Spark OES analysis. A full line of analyzers for both laboratory and field analysis for identification and to see a full detailed set of elements and concentrations. See our complete line of products with brochures, application reports, white papers, webinars, and videos at our website at www.spectro.com/resourcelibrary.

Products & Services
Analyzers
Assay Equipment
Exploration Equipment and Services
Laboratory Equipment and Supplies

Main Office
50 Fordham Road
Wilmington, MA 01887 United States of America
Phone: (800) 548-5809
www.spectro.com

Spendrup Fan Co
Booth 1910

Since 1968, Spendrup Fan Co. has designed and manufactured quality vane axial fans and accessories for all types of mining and industrial applications. Spendrup fans are designed to withstand the harshest environments. Fan casings are made of 5/16" steel. Impeller hubs are fabricated from mild steel. Impeller blades are 356-T6 hardness, to resist highly abrasive conditions. Spendrup Fan Co. designs fans to meet client specifications. Spendrup Fan can meet client needs, from MSHA Sch. 2-G, U/L approved explosion proof, marine duty, to fans that provide trouble-free service in high-temperature or corrosive environments.

Products & Services
Dust and Fume Control Technology
Fans and Blowers
Scrubbers
Tunnel Boring Equipment
Ventilation Systems, Materials and Equipment

Main Office
PO Box 4308
Grand Junction, CO 81502 United States of America
Phone: (970) 243-3429
www.spendrupfanco.com

SHOWGUIDE exhibitor listings as of January 6th, 2026

Spohn + Burkhardt North America Corp.

Booth 2209

Spohn + Burkhardt North America is a leading provider of industrial control solutions engineered for the most demanding environments. With over a century of engineering expertise, we specialize in rugged operator chair systems, joysticks, cabins, safety switches, and customized human-machine interface solutions designed for reliability, safety, and long service life. Our products are built to withstand harsh conditions including dust, vibration, and extreme temperatures while delivering precise control of critical equipment. Partnering closely with OEMs and end users, Spohn + Burkhardt North America delivers standard and custom solutions that keep mining operations productive, efficient, and safe.

Products & Services

Controls - Electrical and Electronic
Conveyor Belting - Accessories and Equipment
Electrical Equipment and Supplies
Hoists - Controls and Accessories
Parts - Mining Machinery

Main Office

500 Bic Drive, Ste 107
Milford, CT 06461 United States of America
Phone: (203) 549-8032
Email: order@spobu-na.com
www.spobu-na.com

Sprung Structures

Booth 2432

Sprung structures are ideal for mining camps and mining processing facilities in remote locations, under rigid timelines or with limited foundation requirements. Sprung's mining buildings can be set up immediately and are designed to last for the entire life of a mine. Our optional premium insulation package provides comfortable, liveable spaces for a wide variety of mining infrastructure. Despite being engineered as permanent structures, Sprung's relocatable and its ability to be crane-lifted into place allow it to adapt to virtually any mining facility application, including mine production enclosures, ancillary buildings, mining processing facilities, haul truck maintenance facilities, and much more.

Products & Services

Bins, Hoppers, Silos and Storage
Construction - Contracting Services

Main Office

5711 W Dannon Way
West Jordan, UT 84081 United States of America
Phone: (801) 280-1555
www.sprung.com

SRC of Lexington

Booth 2741

Remanufactured diesel engines, diesel and gas cylinder heads, full-service machine shop. Remanufactured to your specifications. Your reliability group knows your situation better than anybody. We can act as an extension of your team to help solve problems together. We will tailor our product to meet the needs of our customers. Factory reman processes and process control drive excellent quality and efficiency. ISO 9001:2015 QMS certification helps keep our quality processes relevant and disciplined. The same processes that service some of the world's best OEMs are available in the aftermarket

Products & Services

Brakes - Dynamic, Friction Disk - Block, Magnetic
Clutches - Fluid, Friction and Magnetic
Drilling Equipment
Drives - Belt, Chain, Fluid and Gear
Hydraulic System Components
Parts - Mining Machinery
Trucks and Haulage Units

Main Office

1105 Eastland Dr
Lexington, KY 40505 United States of America
Phone: (859) 285-1503
Email: hking@srclexington.com
www.srclexington.com

srk consulting

SRK Consulting Inc.

Booth 1312

SRK Consulting is an independent, international consulting practice that provides focused advice and solutions to clients, mainly in the earth and water resource industries. For mining projects, SRK offers services from exploration to mine closure, including feasibility studies, due diligence reviews, and production optimization. Established in 1974, SRK now employs more than 1,800 professionals internationally in over 45 offices on 6 continents.

Products & Services

Consulting - Design and Planning
Consulting - Engineering
Consulting - Environmental
Consulting - Financial Services
Consulting - Management
Consulting - Research
Exploration Equipment and Services
Reclamation Equipment and Services
Ventilation Systems, Materials and Equipment
Water Clarification and Treatment

Main Office

999 17th St, Ste 400
Denver, CO 80202 United States of America
Phone: (303) 985-1333
Email: denver@srk.com
www.srk.com

SRS Crisafulli, Inc

Booth 2637

Manufacturer of pumps and dredge systems for tailings pond maintenance with liner protection. Our equipment is available in standard or fully customized to meet specific needs. Talk to one of our Sales Engineers about a dredge or pump package to meet your needs.



Products & Services
Dewatering Equipment
Dredges
Environmental Control Equipment and Supplies
Flotation Machines and Equipment
Pumps
Reclamation Equipment and Services
Sediment & Erosion Control
Water Clarification and Treatment

Main Office
1610 Crisafulli Dr, PO Box 1051
Glendive, MT 59330 United States of America
Phone: (406) 365-3393
Email: troyf@crisafulli.com
www.crisafullipumps.com

Stantec Consulting
Booth 1925

At Stantec, we offer engineering and environmental services so mining companies can access resources safely and in an environmentally sustainable way. From front-end studies to mine closure and reclamation, we keep clients at the forefront of a rapidly changing industry. Along with our core services of mine planning, operations, and closure, we help miners reach their net zero goals by reducing energy consumption and replacing conventional energy with cleaner sources. With over 30 years of providing solutions around the world, our approach is defined by a commitment to communities, creativity, and client relationships.

Products & Services
Consulting - Design and Planning
Consulting - Engineering
Consulting - Environmental
Consulting - Management

Main Office
3133 W Frye Rd, Ste 300
Chandler, AZ 85226 United States of America
Phone: (480) 687-6100
Email: paul.stockburger@stantec.com
www.stantec.com/en/ideas/spotlight/conference/sme

Stewart Brothers Drilling Co
Booth 1724

A PREMIER PROVIDER OF DRILLING SERVICES, SINCE 1945. Stewart Brothers Drilling Company is a full-service drilling contractor performing air rotary, mud rotary, and flooded reverse circulation drilling throughout the western United States. We drill, install, and service the following types of wells: Water Wells (Commercial, Industrial, & Municipal), Mineral exploration & core drilling, Environmental sampling & monitoring wells, Production water well drilling, and well rehab services.

Products & Services
Construction - Contracting Services
Drilling Contractors
Exploration Equipment and Services
Mineral Prospecting
Mining Contractors

Main Office
PO Box 2067, 306 Airport Rd
Milan, NM 87021 United States of America
Phone: (505) 287-2986
www.stewartbrothers.com/

Strata Products Worldwide, LLC
Booth 2124

Strata is a company that specializes in providing systems and technologies for the mining industry, with a focus on promoting the health and safety of workers. Our range of safety technologies includes proximity detection and collision avoidance systems, mine refuge chambers, reliable communication and monitoring networks and harmful gas and dust detection. Strata also offers a comprehensive selection of specialty grouts and resins for construction, repair, and problem-solving, along with expert training and support.

Products & Services
Alarm Systems
Automation
Communications Equipment
Concrete Reinforcement and Equipment
Grouting Services, Equipment and Materials
Measurement and Monitoring Systems
Roof - Ground Supports
Safety Equipment
Shotcrete Equipment, Supplies and Services
Ventilation Systems, Materials and Equipment

Main Office
8800 Roswell Rd, Ste 145
Sandy Springs, GA 30350 United States of America
Phone: (770) 321-2500
Email: info@strataworldwide.com
www.strataworldwide.com/mining

Strayos
Booth 2441

Strayos is an AI-powered mining technology platform that enhances the mine-to-mill process through intelligent digital solutions. The comprehensive suite of tools combines drone imagery, 3D modeling, and machine learning to optimize drilling, blasting, and mineral processing operations. Strayos transforms mining operations into safer, more efficient, and environmentally responsible ventures. The end-to-end platform connects previously siloed data, enabling mining professionals to make informed decisions that dramatically improve productivity and profitability across the entire value chain.

Products & Services
Aerial Mapping and Surveying
Automation
Computer - Software and Services
Conveyor Belting - Accessories and Equipment
Crushers and Pulverizers
Explosive Materials and Services
Information Technology Products
Measurement and Monitoring Systems
Quality Improvement
Surveying Equipment and Supplies

Main Office
1710 Fenpark Drive, Suite 500
Fenton, MO 63026 United States of America
Phone: (314) 960-8706
Email: hello@strayos.com
www.strayos.com

Structural Steel & Plate Fabrication
Booth 2540

For over 45 years SS&PF has supported the Mining industry by providing high-quality steel fabrication with exceptional turnaround times. We specialize in exotic metals, structural steel, tanks, vessels, chutes / hoppers, penstocks, custom fabrication and repair. We currently carry our R, S, U, PP, NB stamps and are AISC certified in building fabrication (BU), major bridge (IBR), component (CPT) and sophisticated paint endorsements (SPE-P1 to P3).

Products & Services
Bins, Hoppers, Silos and Storage
Coal Preparation Plants
Coatings (does not include Linings and Claddings)
Feeders
Flotation Machines and Equipment
Grizzlies - Feeding, Moving and Stationary
Maintenance Services
Pipes
Refinery Equipment
Steel Pipe

Main Office
125 W 500 N
North Salt Lake, UT 84054 United States of America
Phone: (801) 292-8484
www.ssandpf.com

Subterranean Boring Inc
Booth 1843

SBI provides turnkey raisebore contracting services and manufactures replacement raisebore machine parts and consumables.

Products & Services
Boring Equipment
Mining Contractors

Main Office
15000 W 44th Ave., Ste C
Golden, CO 80403 United States of America
Phone: (303) 233-2856
www.subterraneanboring.com

Sulzer
Booth 925

Sulzer is a global leader in fluid engineering. We specialize in pumping, agitation, mixing, and separation technologies of all types. Pumps ranging from chemical process to solids handling to submersible dewatering to vertical turbine and vertical cantilever pumps, to high pressure high head mine dewatering pumps to sulfuric acid pumps to handle acid in smelters, mixers and agitators and aeration solutions including state of art blowers and compressors applied in waste water aeration systems. Sulzer also supports industry with global Service Repair Centers servicing rotating equipment including pumps, turbines, compressors and motors.

Products & Services
Filters, Filter Cloth and Accessories
Pumps
Screens

SHOWGUIDE exhibitor listings as of January 6th, 2026

SULZER

Harder. Stronger. **Sulzer.**

When metals processing demands relentless performance, Sulzer delivers.

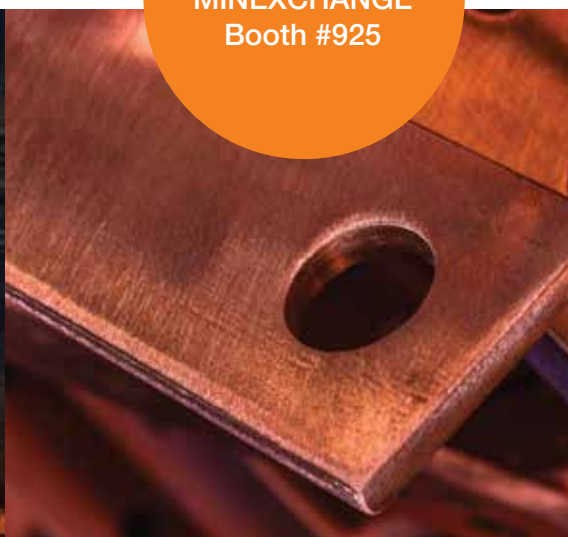
Proven expertise. Rugged high-grade materials. Broad product coverage. From copper to lithium and beyond, our pumps and seals are built to endure. With full lifecycle support, we keep your process running longer, stronger, and smarter.

Sulzer's expertise — that's value you can count on.

Dig deeper: go.sulzer.com/**metals-processings**

Visit us at
MINEXCHANGE
Booth #925







Main Office
155 Ahlstrom Way
Easley, SC 29640 United States of America
Phone: (888) 343-4348
Email: info.industry.us@sulzer.com
www.sulzer.com

Sundt Construction
Booth 2819

Sundt Construction: Building the Future of Mining. At Sundt Construction, we bring over a century of expertise, innovation, and reliability to the mining industry. As a recognized leader in construction, we specialize in delivering integrated solutions tailored to the unique challenges of mining operations. From infrastructure and facilities development to specialized field services, we ensure projects are completed safely & efficiently. Mining Expertise: Proven success in processing plants, tailings facilities, and mine infrastructure. Innovative Solutions: Advanced technology and sustainable practices drive optimized outcomes. Safety First: Industry-leading safety programs with a commitment to zero incidents

Products & Services
Construction - Contracting Services
Consulting - Management
Maintenance Services
Mine Operators
Mining Contractors
Reclamation Equipment and Services

Main Office
2620 S 55th St
Tempe, AZ 85282 United States of America
Phone: (480) 293-3000
www.sundt.com

Sunrise Engineering
Booth 427

Sunrise Engineering is a trusted partner to mining companies, offering a multidisciplinary approach that addresses the diverse needs of mining operations. Our extensive experience and deep understanding of industry regulations and processes enable us to deliver solutions that are efficient, cost-effective, and tailored to each client's requirements. Our services encompass surveying and mapping, permitting and compliance, roadway and site design, reclamation and drainage design and planning, structural engineering, electrical and instrumentation studies, and construction administration. Using advanced tools like GIS mapping, 3D modeling, and system optimization software, we ensure every project is completed with precision and efficiency.

Products & Services
Aerial Mapping and Surveying
Consulting - Design and Planning
Consulting - Engineering

Main Office
6875 South 900 East
Midvale, UT 84047 United States of America
Phone: (801) 523-0100
Email: contactus@sunrise-eng.com
sunrise-eng.com

Sunset Manufacturing/Sunset Apparel
Booth 529

Sunset Manufacturing - Sample Bags, Safety Apparel, Workwear. Sunset Apparel - Custom Apparel, Screen Printing, Embroidery, Promotional Products, Hats, Bags, Stickers, Drinkware, Signage, Safety Apparel, Workwear, Outerwear. www.sunset-apparel.com info@sunset-apparel.com

Products & Services
Assay Equipment
Exploration Equipment and Services
Laboratory Equipment and Supplies
Mining Gifts
Safety Equipment
Sampling Devices
Surveying Equipment and Supplies

Main Office
1620 S Empire Rd
Salt Lake City, UT 84104 United States of America
Phone: (801) 236-2136
www.sunsetmfg.com

SupaVac & SlimeX
Booth 321

Since 1993, SupaVac has been a global leader in air-operated solids vacuum pumps, engineered and manufactured in Australia to perform in the most demanding industrial, mining, FPSO and environmental conditions. SupaVac pumps are purpose-built to move tough solids and slurries with reliability underground and on surface. Flowcore expands this capability with SlimeX, a new, patent pending, multi-stage filtration system designed to manage slime before it disrupts operations. By capturing sediment early, SlimeX protects pumps and downstream infrastructure, improves mine water quality, and supports greater operational uptime. Together, SupaVac and Flowcore offer an integrated approach to material handling and slime control.

Products & Services
Coatings (does not include Linings and Claddings)
Consulting - Engineering
Controls - Hydraulic and Pneumatic
Crushers and Pulverizers
Dewatering Equipment
Dust and Fume Control Technology
Filters, Filter Cloth and Accessories
Pumps
Shotcrete Equipment, Supplies and Services
Underground Excavation Services and Equipment

Main Office
6/561 Great Western Highway
Werrington 2747 Australia
Phone: +61 (2) 9743 1271
Email: sales@supavac.com
www.supavac.com

Superior Industries
Booth 2303

A privately-owned American engineering and manufacturing company, Superior Industries supplies the metals mining sector with custom crushing, screening, washing, and conveying solutions. Specialties include individually-designed material processing and handling systems, heap leach conveyor packages, and heavy mining conveyor idlers and pulleys all designed and built for extreme durability at major, intermediate, and junior mining operations worldwide. Equipped with one million square feet of manufacturing space, Superior is headquartered in Morris, Minnesota, with four additional production facilities in the United States, plus international manufacturing locations in Canada, Brazil and Asia.

Products & Services
Conveyor Systems
Crushers and Pulverizers
Dewatering Equipment
Feeders
Grizzlies - Feeding, Moving and Stationary
Screens
Washing Plants

Main Office
315 E Hwy 28
Morris, MN 56267 United States of America
Phone: (320) 589-2406
www.superior-ind.com

Swick Drilling
Booth 204

Swick Mining is one of the world's largest mineral drilling contractors, specialising in underground diamond coring for the hard rock mining industry.

Products & Services
Drilling Contractors

Main Office
1018 W Beardsley Place
Salt Lake City, UT 84119 United States of America
Phone: (775) 636-1817
www.swickmining.com

Swinerton Energy
Booth 2747

As a self-performing general contractor, Swinerton Energy offers scalable services, hands-on expertise, and best-in-class execution across diverse high-stakes industrial sectors—from oil, gas, and alternative energy to refining, mining, and other infrastructure. We continually sharpen our understanding of regulatory compliance and safety protocols for each specialized market we serve.

Products & Services
Construction - Contracting Services

Main Office
6890 West 52nd Ave
Arvada, CO 80002 United States of America
Phone: (720) 898-3800
www.swinertonenergy.com

Syensqo
Booth 2110

Formerly part of the Solvay Group, Syensqo Mining Solutions is a leading reagent-solutions provider to the mining industry. The business serves a diverse range of

markets, including copper, alumina, gold, moly, lithium, nickel, cobalt and phosphate, among others. Constantly adapting to changing markets and customer needs, Syensqo pushes the boundaries of science to deliver ever-more innovative, sustainable solutions.

Products & Services
Reagents - Chemical and Flocculants
Solvents - Extraction, Mixer and Settlers

Main Office
2564 US Highway 1
Lawrence, NJ 08648 United States of America
Phone: (609) 860-4000
www.syensqo.com

Symboticware
Booth 2506

SYMX.AI (formerly Symboticware) is the end-to-end platform for mining fleet digitization. IIoT platform, software and AI to drive efficiency, productivity and sustainability of mobile assets.

Products & Services
Computer - Hardware and Services
Computer - Software and Services
Consulting - Engineering
Consulting - Research

Main Office
1545 Maley Dr
Sudbury, ON P3A 4R7 Canada
Phone: (800) 519-5496
www.symx.ai

Sympatec
Booth 836

Sympatec develops, manufactures, sells, services and supports an innovative range of modular instruments for particle size and shape analysis in laboratory and process for customers worldwide.

Products & Services
Analyzers
Measurement and Monitoring Systems
Process Controls and Instruments
Sensors

Main Office
1600 Reed Rd, Ste C
Pennington, NJ 08534 United States of America
Phone: (609) 303-0066
www.sympatec.com

Sync Motion GmbH
Booth 947

Sync Motion specializes in industrial machine and equipment refurbishment, offering a cost-effective alternative to expensive new purchases. Serving companies struggling with outdated systems from the last century, they modernize existing machinery to improve efficiency and employee satisfaction. Our sustainable approach helps businesses upgrade their operations without the hefty price tag of complete replacement. By breathing new life into aging industrial equipment, Sync Motion bridges the gap between legacy systems and modern performance standards, making industrial modernization accessible and environmentally responsible.

Products & Services
Automation
Consulting - Engineering
Consulting - Environmental
Controls - Electrical and Electronic
Controls - Hydraulic and Pneumatic
Information Technology Products
Maintenance Services
Measurement and Monitoring Systems
Process Controls and Instruments

Main Office
Niedergams 39
Deutschlandsberg 8524 Austria
Phone: (423) 405-0468
Email: office@sync-motion.com
www.sync-motion.com

Syntron Material Handling
Booth 1419

Syntron Material Handling has a long history of providing bulk material handling solutions in a variety of markets including mining, aggregates, chemicals, packaging, and food. Our equipment, systems, and services help producers and processors improve their bottom line through increased bulk material handling productivity. The equipment line includes Link-Belt conveyor idlers, underground mining and terminal equipment, screw conveyors, and bucket elevators; and Syntron vibrating feeders, screens, bin vibrators, flow valves, paper joggers, and shaft seals. We also design and manufacture engineered products and systems for customer-specific applications.

Products & Services
Controls - Electrical and Electronic
Conveyor Systems
Feeders
Underground - Construction and Structures

Main Office
2730 Hwy 145
Saltillo, MS 38866 United States of America
Phone: (800) 356-4898
www.syntronmh.com

TAKRAF USA, Inc.
Booth 619

TAKRAF Group, through its established and well-known brands, TAKRAF and DELKOR, provides innovative technological solutions to the mining and associated industries. We leverage our experience, acquired over more than a century, to provide equipment, systems and services that best satisfy our clients' mining, comminution, material handling, liquid/solid separation and beneficiation requirements. Owners and operators around the world trust our engineered solutions to lower the total cost of ownership and reduce environmental impact by improving efficiency with safe and reliable equipment. For sustainable solutions backed by expert service you can rely on TAKRAF Group.

Products & Services
Automation
Consulting - Design and Planning
Consulting - Engineering
Conveyor Systems
Crushers and Pulverizers
Excavators
Feeders
Flotation Machines and Equipment
Parts - Mining Machinery
Thickeners

Main Office
4643 S Ulster St, Regency Plz, Ste 900
Denver, CO 80237 United States of America
Phone: (303) 714-8050
www.takraf.com

Tank Connection
Booth 603

Tank Connection is the global leading manufacturer of bolted storage tanks and aluminum covers for liquid and dry bulk storage applications.

Products & Services
Bins, Hoppers, Silos and Storage
Thickeners

Main Office
3609 N 16th St
Parsons, KS 67357 United States of America
Phone: (620) 423-3010
www.tankconnection.com/

Tecera International Co, Ltd
Booth 202

Tecera is professional manufacturer of alumina ceramics. The main product include ceramic liner tile, grinding media, cylinder, mosaic as well as rubber ceramic panel, ceramic rubber hose for wear protection of various equipments like chute,hopper,cyclone as well as pipeline.

Products & Services
Grinding Media and Liners
Hoses - Valves and Fittings
Linings and Claddings

Main Office
Shuang yang Town
Rm 620, Century Business Center, Liuquan Rd
Zibo 255185 China
Phone: +8613953397731
www.tecera.com.cn/

Technogenia Lasercarb Oklahoma Inc
Booth 1038

Technogenia, the innovators of laser cladding process technology Lasercarb®, are strategically applying Technolase® powders with Spherotene®, a spherical cast tungsten carbide, to the OD and ID of critical components to extend wear life against abrasion, corrosion and erosion. Technogenia's Torch Applied Welding products, Technosphere and Technodur rope and Technopowders, are the leading wear protection products available for abrasion, erosion, impact and corrosion.

Applications include drill bits, wear pads, stabilizers, conveyor screws, mixing blades, construction equipment parts and any non-martensitic steels and weldable stainless steels.

Products & Services
Coatings (does not include Linings and Claddings)
Consulting - Engineering
Crushers and Pulverizers
Dredges
Drill Bits - Rock
Excavators
Parts - Mining Machinery
Pumps
Underground Excavation Services and Equipment
Welding Equipment and Supplies

Main Office
41 South Cooley Dr
Oklahoma City, OK 73127 United States of America
Phone: (405) 470-3350
www.technogeniaUSA.com

TechStar
Booth 2045

With over 20 years in process controls and industrial automation, TechStar has everything needed to help get your measurement and process challenges solved and running in their optimal performance and output. Experience, innovative solutions, training and service are the foundation of what TechStar offers to customers. Backed by our world class manufacturing strategic partners, our team is well equipped to see you through every step of the toughest applications and challenges.

Products & Services
Analyzers
Automation
Liquid Level Indicators and Switches
Measurement and Monitoring Systems
Meters and Gauges
Process Controls and Instruments
Valves

Main Office
802 W 13th St
Deer Park, TX 77536 United States of America
Phone: (281) 542-0205
techstar.com

TEMA ISENMANN, Inc.
Booth 802

TEMA ISENMANN, Inc. is North America's largest producer of open-cast polyurethane screen media and wear liners for the mining and aggregate industries. Our WS 85 products feature an innovative nockinbar fastening system. WS 2.10 wear liners and media incorporate our patented magnetic fastening technology. Located in Lexington, KY, our factory is also equipped to produce tension, bolt-in, and pin-and-sleeve panels. These offerings are engineered with superior wear characteristics and can be customized to meet the specific needs of each unique application.

Products & Services
Screens
Urethane Cast Parts

Main Office
2107 Sandersville Road
Lexington, KY 40511 United States of America
Phone: (859) 252-0613
Email: sales@temaisenmann.com
www.temaisenmann.com

Tetra Tech
Booth 1630

Tetra Tech is Leading with Science® providing specialized engineering, geotechnical, environmental, and plant design services to mining and metals processing industries. For nearly 60 years, we've delivered these services to the mining industry worldwide. Ranked among top mining engineering firms by Engineering News-Record, we offer integrated capabilities from concept through design, construction, operations, monitoring, and closure. Our experts span 80+ disciplines including geological and process engineering, mine planning and resource estimation, metallurgical design, geotechnical, water management, and environmental services, all committed to safety, quality, sustainability, and social responsibility.

Products & Services
Consulting - Design and Planning
Consulting - Engineering
Consulting - Environmental
Consulting - Management
Controls - Electrical and Electronic
Controls - Hydraulic and Pneumatic
Mine Evaluations - Surface and Underground
Process Controls and Instruments
Remediation
Water Clarification and Treatment

Main Office
390 Union Blvd., Suite 400
Lakewood, CO 80228 United States of America
Phone: (303) 217-5700
Email: mining@tetratech.com
www.tetratech.com/mining

The Mineral Lab, Inc
Booth 1930

The Mineral Lab has been providing the domestic and international mining, production and environmental industries with quick, accurate analyses at competitive prices since 1987. We provide chemical, mineralogical and structural analytical data to aid in mineral exploration, process development, product quality control, failure analysis and environmental control. The lab is staffed by a group of professionals with experience in x-ray spectroscopy (XRF, XRD, SEM), mineralogy, chemistry, and biology.

Products & Services
Laboratory and Scientific Services

Main Office
12929 W 26th, Ste 100
Golden, CO 80401 United States of America
Phone: (303) 232-8708
www.theminerallab.com

The Mining Record
Booth 1618

The Mining Record has been in continuous publication for 137 years and is recognized as the industry's leading newspaper. The Mining Record has an international readership. It focuses on timely and credible news reporting on exploration, discovery, development, production, joint ventures, acquisitions, operating results, legislation, government reports and metals prices. Its readership is concentrated in the mining industry proper - mining companies, engineers, geologists, mine supervisory personnel, company officers and individuals engaged in exploration and large or small mine production. Every year, The Mining Record devotes an issue to the major conventions for the industry.

Products & Services
Publishers

Main Office
PO Box 1630
Castle Rock, CO 80104 United States of America
Phone: (303) 663-7820
www.miningrecord.com

The University of Texas at El Paso (UTEP)
Booth 2331

The University of Texas at El Paso's College of Engineering, a national leader in engineering education and innovation, is proudly returning to its roots by restoring its mining engineering program. Originally funded to serve the mining industry, UTEP will renew this vision by offering a 21st-century mining engineering curriculum, including immersive experiential learning and industry-aligned training that reflects emerging trends in automation, sustainability, and critical mineral production. UTEP will produce skilled graduates prepared to support modern, sustainable resource development. The revitalized mining engineering program is designed to cultivate impactful careers, accelerate technological advancement and fill a critical national need.

Products & Services
Consulting - Engineering
Consulting - Research
Educational

Main Office
500 W. University Ave., Mike Loya Academic Services Building, Ste. 223
El Paso, TX 79968 United States of America
Phone: (915) 747-8563
utep.edu

Thermo Fisher Scientific
Booth 1410

Thermo Fisher Scientific is the world leader in serving science, providing advanced analytical solutions for exploration to ore delivery that help mining operators and processors improve product quality, increase efficiency, reduce costs, and ensure safer, cleaner operations. We help: Researchers identify elements and extend the life of mining sites, Producers enhance efficiency and reduce environmental impact. Operators minimize waste and maximize profitability. Visit our booth 1410 to discover our latest technologies, attend presentations, and

SHOWGUIDE exhibitor listings as of January 6th, 2026

meet our team of experts who will be available to discuss your challenges. Learn more at www.thermofisher.com/mining

Products & Services
Analyzers
Conveyor Belting - Accessories and Equipment
Environmental Control Equipment and Supplies
Exploration Equipment and Services
Flotation Machines and Equipment
Geological-Physical-Technical Services and Equip
Laboratory Equipment and Supplies
Measurement and Monitoring Systems
Process Controls and Instruments
Sampling Devices

Main Office
168 3rd Ave
Waltham, MA 02451 United States of America
Phone: (800) 556-2323
Email: info.spectroscopy@thermofisher.com
www.thermofisher.com/mining

THIESS Mining USA Inc
Booth 2521

Thiess delivers specialized, scalable solutions across the mining life cycle in North and South America, Australia and Asia. Our experienced, skilled workforce drives superior performance in the face of any challenge – from innovative resource recovery to optimal fleet performance, to complex deep mining and technology-led reclamation. As a trusted partner to our clients, communities and suppliers, Thiess delivers unmatched value for mining operations, across different commodities and geographies. Visit https://thiess.com/north-america

Products & Services
Maintenance Services
Mine Operators
Mining Contractors
Reclamation Equipment and Services

Main Office
6415 S 3000 E., Ste 110
Salt Lake City, UT 84121 United States of America
Phone: (801) 300-1909
Email: northamerica@thiess.com
www.thiess.com

Thoroughbred Drill and Blast Consultants
Booth 327

Thoroughbred Drill and Blast Consultants is a world-class international drill and blast consulting team focusing on underground and surface drilling and blasting. The team combines practical field experience with sound engineering approaches. Capabilities include: underground overbreak and dilution control, surface ore control, troubleshooting, instrumentation, and root cause analysis, drill and blast engineer and operations training, professional engineering services, expert witness, and others.

Products & Services
Blasting Accessories, Equipment and Agents
Consulting - Engineering
Explosive Materials and Services

Main Office
1125 E University St
Springfield, MO 65807 United States of America
Phone: (859) 221-8797
Email: nathan@tbredblast.com
www.tbredblast.com

Thyssen Mining Group of Companies
Booth 1040

Thyssen Mining Inc is a leading full-service underground development and mining contractor providing a comprehensive range of services across North America and around the globe. As a subsidiary of Thyssen Schachtbau International B.V. and as part of a worldwide team, Thyssen Mining offers shaft sinking, tunneling, civil construction, ground freezing, raise boring, mine development, grouting and contract mining.

Products & Services
Drilling Equipment
Ground Freezing
Grouting Services, Equipment and Materials
Mining Contractors
Shotcrete Equipment, Supplies and Services
Tunnel Boring Equipment
Tunnel Lining and Support Materials
Underground - Construction and Structures
Underground Excavation Services and Equipment
Ventilation Systems, Materials and Equipment

Main Office
441 Landmark Lane #6
377 Sunshine Lane
SPRING CREEK, NV 89815 United States of America
Phone: (306) 949-6606
Email: info@thyssenmining.com
www.thyssenmining.com

Timberline Drilling, Inc
Booth 812

Products & Services
Drilling Contractors

Main Office
PO Box 3784
Coeur d Alene, ID 83816 United States of America
Phone: (208) 665-7211
www.timberline-drilling.com

TIMINING
Booth 747

TIMining is a software company driving mining productivity, sustainability, and digitalization. Since 2011, we've supported 40 global mining operations, including key copper producers, using data and technology to enhance efficiency and safety. Our portfolio tackles challenges in operations, planning, and geotechnics, leveraging digital twin technology, 3D analytics, and real-time monitoring. By transforming data into actionable insights, we help clients improve decision-making, bridge the energy transition gap, and set benchmarks for scalable, sustainable mining. Supported by experienced mining experts, TIMining empowers the industry toward a better future. Learn more at www.timining.com.

Products & Services
Computer - Software and Services
Consulting - Design and Planning
Consulting - Engineering
Mining Contractors
Reduction Technologies - Iron Ore, Steel, Mineral

Main Office
Ricardo Lyon 222, of 1301
Providencia
Santiago 7510200 Chile
Phone: +56 2 2953 9522
www.timining.com

Titan Environmental
Booth 611

Based out of Houston, Texas, Titan Environmental USA supplies geosynthetics and specialty construction products used in civil, environmental, and geotechnical construction projects across the United States, and abroad. With a focus on geosynthetics fabrication, we operate a 36,000 SF fabrication facility that specializes in custom-order prefabricated geomembrane and geotextile panels for environmental applications and civil projects. We translate our product mix and expertise in reliable and environmentally sound solutions for construction projects in sectors that support essential infrastructure, community, and economic growth.

Products & Services
Concrete Reinforcement and Equipment
Construction - Contracting Services
Consulting - Design and Planning
Consulting - Engineering
Consulting - Environmental
Dewatering Equipment
Educational
Environmental Control Equipment and Supplies
Tunnel Lining and Support Materials
Underground - Construction and Structures

Main Office
18900 Ceila Way
New Caney, TX 77357 United States of America
Phone: (306) 519-1773
www.titanenviro.com

TLT-Turbo, Inc
Booth 1132

TLT-Turbo North America supplies ventilation solutions & equipment for a wide range of applications including, Main Mine Ventilation, Auxiliary & Booster Fans and Silencers.

Products & Services
Fans and Blowers
Underground Excavation Services and Equipment
Ventilation Systems, Materials and Equipment

Main Office
2693 Wingate Ave, PO Box 3830
Akron, OH 44314 United States of America
Phone: (330) 776-5115
www.tlt-turbo.com

Top Drill Co., Ltd.

Booth 1442

TOP DRILL Co., Ltd. is a trusted global manufacturer of DTH hammers and bits, proudly serving customers in over 40 countries. We integrate development, production, and sales with a focus on operational efficiency, flexibility, and customer satisfaction. Driven by proven technology and innovation, our solutions are designed to simplify drilling, reduce costs, and save time. From standard hammers to large-diameter cluster drills (up to 96"), we deliver tailored solutions to meet your toughest drilling demands.

Products & Services

Drill Bits - Rock
Drilling Contractors
Drilling Equipment

Main Office

34, Mayu-ro
Siheung 15116 Korea, Republic of
Phone: +82-31-432-6565
Email: overseas@topdrillkorea.com
topdrill.kr/

TopVu

Booth 232

Tracking Systems for mining. ORE TRACKING + EMERGENCY PREPAREDNESS SYSTEMS (Access Control, Personnel Tracking, patented eTagBoard & Emergency Assembly monitoring). The simplicity of RFID Technology makes TopVu systems Reliable, Effective and Budget friendly. TopVu software includes pre-engineered integration. Users can configure safeguards to detect human error and notify workers when they forget to "Tag-IN or Tag-OUT" ----- PRODUCTION & GEOLOGY can optimize their throughput by deploying TopVu's Ore Tracking system to analyze the muck's origin, type, grade, retention time and shipped location. Live monitoring, configurable alerts & historical reporting help geologists with mineral reconciliation, waste dilution monitoring, blending&more.

Products & Services

Automation
Communications Equipment
Computer - Software and Services
Geological-Physical-Technical Services and Equip
Information Technology Products
Measurement and Monitoring Systems
Quality Improvement
Safety Equipment
Sensors

Main Office

11 Mary St, Unit T
Sudbury, ON P3C 1B4 Canada
Phone: (705) 419-2555
Email: sales@topvu.ca
www.topvu.ca

TotalEnergies Petrochemicals & Refining USA, Inc

Booth 1246

Manufacturer of highly refined, high-purity, high-performance hydrocarbon fluids using hydro de-aromatization (HDA) technology and narrow-distillation cuts. Our products are environmentally friendly and unmatched in health & safety.

Products & Services

Dust and Fume Control Technology
Solvents - Extraction, Mixer and Settlers

Main Office

1201 Louisiana
Houston, TX 77002 United States of America
Phone: (713) 822-1724
totalenergies.com/

Townley Engineering & Manufacturing Co., Inc.

Booth 929

The Townley Company strives to be the industry leader in abrasion and corrosion wear solutions for mining, power, and dredging. Also, at the same time, advancing the development, design, manufacturing, and application of creative, high quality, cost-saving wear-resistant material technologies and products.

Products & Services

Castings
Dewatering Equipment
Flotation Machines and Equipment
Linings and Claddings
Pipes
Pumps
Screens
Urethane Cast Parts
Valves

Main Office

10551 SE 110th Street Road
Candler, FL 32111 United States of America
Phone: (800) 342-9920
Email: info@townley.net
www.townley.net

TPSX

Booth 1428

TPSX is an industry leader in electrical/automation solutions. We focus on manufacturing custom electrical products and integrated solutions for our clients needs. Our Automation & Digital Applications group provides expertise on traditional instrumentation/ process automation in addition to applying machine learning, computer vision and robotic applications. We also have a strong Electrical Services team and working with our extensive resource network, we can meet your needs from maintenance, commissioning, startup and also design. Our experienced team of professional engineers, technologists, project managers and product specialists deliver a full range of services to commercial and industrial customers across North America.

Products & Services

Automation
Consulting - Engineering
Controls - Electrical and Electronic
Electric Motors and Generators
Electrical Equipment and Supplies
Maintenance Equipment and Supplies
Mining Contractors
Power Transmission Equipment
Process Controls and Instruments
Solar Electric Power System

Main Office

315 1st St
Templeton, IA 51463 United States of America
Phone: (515) 461-5101
Email: Johannes.schauss@tpsx.us
www.tpsx.us/

Transco Conveyor Services

Booth 2837

We Are a Conveyor Services Company. Specializing in conveyor belt sales and service. Mechanical site work, System engineering, products for the conveyor system and rip detection / prevention. Conveyor engineering and fabrication.

Products & Services

Conveyor Belting - Accessories and Equipment
Conveyor Systems

Main Office

5534 NE 122nd
Portland, OR 97230 United States of America
Phone: (503) 256-1955
Email: jasonbrown@transco-ind.com
www.transcoconveyorservices.com

Tricon Wear Solutions / Ultra Tech Pipe

Booth 1824

A global leader in the design, fabrication and service of high-quality, abrasion-resistant steel pipe and plate products. Tricon's Tri-Braze® and Super-C® plate are designed for liner and crusher applications. Ultra Tech pipe offers complete piping systems and solutions for both standard and specialized high-abrasion applications. Ultra 600 abrasion-resistant pipe is often used in paste backfill and borehole applications. Improve safety, profitability and sustainability with Tricon Wear Solutions.

Products & Services

Backfilling
Bins, Hoppers, Silos and Storage
Castings
Draglines
Hoses - Valves and Fittings
Linings and Claddings
Shotcrete Equipment, Supplies and Services
Steel Pipe
Valves

Main Office

2700 5th Avenue South
Irondale, AL 35210 United States of America
Phone: (205) 956-2567
www.triconwearsolutions.com

Trihydro Corporation

Booth 224

Trihydro partners with mining clients to address evolving environmental, regulatory, and operational needs. With decades of experience at active, legacy, and Abandoned Mine Lands (AML) sites, our team delivers

integrated engineering and environmental solutions tailored to each project. Our expertise spans hydrogeology, geochemistry, water management, and landform design, supported by advanced tools such as LiDAR, UAS, GIS, and 3D modeling. From permitting and compliance to water treatment system design and landform reclamation, we help clients achieve long-term site success while building a positive legacy for the land.

Products & Services
Consulting - Design and Planning
Consulting - Engineering
Consulting - Environmental
Remediation
Water Clarification and Treatment

Main Office
1252 Commerce Drive (Headquarters)
Laramie, WY 82070 United States of America
Phone: (307) 745-7474
Email: information@trihydro.com
trihydro.com

Trimble Inc
Booth 2547

Increase productivity with Trimble solutions that optimize and automate workflows and analysis for every step of the mining lifecycle. From exploration to remediation, we mine valuable information so you can mine valuable resources.

Products & Services
Aerial Mapping and Surveying
Mining Contractors
Surveying Equipment and Supplies

Main Office
10368 Westmoor Dr
Westminster, CO 80021 United States of America
Phone: (303) 856-8575
geospatial.trimble.com/en/industries/mining

Tsurumi Pump
Booth 1518

Tsurumi Pump is a global manufacturer and distributor of submersible pumps that are engineered to meet the needs of underground and pit mine operations. Tsurumi's products are known for their durability, as we have supported mining companies for over a century. Our products offer features such as cast-iron construction, dual inside mechanical seals, and motor protection to help to reduce downtime while extending service life. By leveraging a global network of engineers and customer-oriented professionals, Tsurumi has become the pump of choice for the mining industry.

Products & Services
Pumps

Main Office
1625 Fullerton Ct
Glendale Heights, IL 60139 United States of America
Phone: (888) 878-7864
Email: info@tsurumiamerica.com
www.tsurumipump.com

Turner Mining Group
Booth 2428

Turner Mining Group is a full-service provider supporting operations across the United States. A people-first company performing mining services, Turner delivers turnkey support for enterprise clients built on a strong, values-driven culture. The team provides innovative fleet capabilities, continuous engineering support, and sustainable practices from initial development through final reclamation. With headquarters in Utah and Indiana, Turner Mining Group operates as a true partner on every project, integrating seamlessly with client teams to ensure safe, reliable, and efficient operations. Their partnership approach, technical expertise, and commitment to people set Turner apart as a trusted leader in today's mining industry.

Products & Services
Construction - Contracting Services
Consulting - Design and Planning
Consulting - Engineering
Mining Contractors

Main Office
304 W Kirkwood Ave, Ste 100
Bloomington, IN 47404 United States of America
Phone: (812) 277-9077
www.turnermining.com

Turnstone / ABC Ventilation Systems
Booth 1609

ABC Ventilation Systems and Turnstone Industrial Solutions are world leaders in mine and tunnel ventilation solutions. Our commitment to always remaining the benchmark for quality, innovation and customer service ensures our end users receive unmatched products and support. Presently, our manufactured product offerings include: ToughVent High Efficiency Fans, HardLine Performance Ducting, HardLine Silencers, FlexLine Performance Ducting, Fiberline fiberglass ducting, Mi-Vent Monitoring Systems, Engineered Inflatables and Quality Accessories to compliment all product lines.

Products & Services
Dust and Fume Control Technology
Fans and Blowers
Measurement and Monitoring Systems
Sensors
Ventilation Systems, Materials and Equipment

Main Office
1802 Quebec Ave
Saskatoon, SK S7S1L4 Canada
Phone: (306) 653-4303
www.abcventilation.com

U.S. Geological Survey (USGS), Mineral Resources Program (MRP)
Booth 1928

We are the Nation's primary source of scientific information about the full life cycle and supply chains of mineral resources. Our science is essential to responsibly managing natural resources and to procuring minerals needed to sustain and advance modern manufacturing, technology, infrastructure, and low-carbon energy production.

Products & Services
Educational
Government Agency - Entity
Laboratory and Scientific Services

Main Office
12201 Sunrise Valley Dr, MS 913
Reston, VA 20192 United States of America
Phone: (703) 648-6312
www.usgs.gov/energy-and-minerals/mineral-resources-program

UCC Environmental
Booth 1004

UCC Environmental is a global leader in environmental solutions for solids handling, wastewater treatment and pollution control technologies in mining, power generation and heavy industrial markets. Since 1920, UCC has been committed to the design, supply, construction, and maintenance of world class systems precisely engineered to better serve heavy industry providers. UCC maintains a robust team of research & development engineers, designers, and supply chain personnel to ensure the highest degree of performance, quality and timely delivery of manufactured components and replacement parts. The company offers a global network of sales and service representatives serving customers worldwide.

Products & Services
Classifiers
Conveyor Systems
Crushers and Pulverizers
Dewatering Equipment
Grinding Mills
Parts - Mining Machinery
Pollution Control Equipment
Reagents - Chemical and Flocculants
Valves
Water Clarification and Treatment

Main Office
2100 Norman Dr
Waukegan, IL 60085 United States of America
Phone: (847) 672-1354
www.uccenvironmental.com

UMP Tech
Booth 1044

UMP Tech is a leading provider of equipment, products, and engineered solutions to the mining and industrial sectors. We offer a combination of Made-in-America manufacturing, fabrication and support with representation of world best quality OEM brands.

Products & Services
Linings and Claddings
Measurement and Monitoring Systems
Pipes
Pumps
Scales
Screens
Sensors
Urethane Cast Parts
Water Clarification and Treatment

Main Office
201 East 37th Street
Tucson, AZ 85713 United States of America
Phone: (206) 390-2680
Email: sales@ump-usa.com
www.ump-tech.com

Union Tech
Booth 2622

Union Tech valves are installed worldwide in critical service applications such as autoclave isolation and slurry transport. In addition to mining applications, Union Tech valves are used throughout the entire energy supply chain – upstream, midstream, downstream, and power generation. Union Tech's world-scale manufacturing facilities encompass a global footprint of more than 250,000 square feet of dedicated manufacturing space, housing hundreds of CNC machines capable of 50,000 hours of monthly machining capacity. Union Tech's unique approach to engineering and production, whereby substantial components are machined internally, and critical manufacturing processes are performed in-house, differentiates Union Tech from the industry.

Products & Services
Valves

Main Office
11727 Veterans Memorial Dr
Houston, TX 77067 United States of America
Phone: (281) 300-0894
www.uniontechmfg.com

United Central Industrial Supply
Booth 1833

Through hard work and dedication since 1974, United Central Industrial Supply has been providing mine operators throughout North America with the highest quality supplies, regional rebuild and repair services, instrument repair and cable/cable repair services. We deliver the products that customers need when they need them, service our customers with unmatched efficiency, leveraging exclusive relationships with leading manufacturers. Our ability to lower a mine's cost per ton comes from the wide range of products and technical support we offer. This blend of products supplied by 1,100+ manufacturers along with our unmatched customer service, have been the cornerstone of our success.

Products & Services
Conveyor Belting - Accessories and Equipment
Filters, Filter Cloth and Accessories
Hoses - Valves and Fittings
Lighting Systems and Lamps
Longwall Mining Equipment
Meters and Gauges
Pumps
Roof - Ground Supports
Safety Equipment
Ventilation Systems, Materials and Equipment

Main Office
1241 Volunteer Pkwy, Ste 1000
Bristol, TN 37620 United States of America
Phone: (423) 573-7306
www.unitedcentral.net

Univar Solutions
Booth 1627

Largest North American chemical distribution company supplying specialty and commodity chemicals to the mining industry including Gold, Copper, Nickel, Cobalt, Zinc, Coal, Lithium, etc. Also includes chemical supply to the explosives industry. Univar Solutions has the supplier relationships, global scale and local support to provide best in class service and security of supply.

Products & Services
Blending Systems
Classifiers
Emissions Control
Explosive Materials and Services
Grinding Media and Liners
Ion Exchange Equipment and Resins
Lubricants and Equipment
Reagents - Chemical and Flocculants
Solvents - Extraction, Mixer and Settlers

Main Office
3075 Highland Pkwy #200
Downers Grove, IL 60515 United States of America
Phone: (602) 525-9874
www.univarsolutions.com/

University of Arizona School of Mining Engineering & Mineral Resources
Booth 2202

The University of Arizona is the new face of mining. The School of Mining Engineering and Mineral Resources represent the largest interdisciplinary mineral resources research group in the US. Our students have diverse backgrounds that demonstrate cultural competency; they are adept at creative problem solving, leadership, communication, with strong fundamentals in engineering and science. Our innovative research emphasizes leading technologies that solve tomorrow's problems. Graduate programs are offered both on-campus and online.

Products & Services
Educational

Main Office
1235 E James E Rogers Way
Tucson, AZ 85721 United States of America
Phone: (520) 621-6063
mining.arizona.edu

University of Kentucky Department of Mining Engineering
Booth 941

Products & Services
Educational

Main Office
310 Columbia Ave, 230 MMRB
Lexington, KY 40506 United States of America
Phone: (859) 257-8026
www.engr.uky.edu/mng/

University of Utah, Mining Engineering Department
Booth 2613

The Department of Mining Engineering at the University of Utah has over a century of experience educating mining engineers, conducting impactful research, and partnering with industry to solve real-world challenges. The department focuses on the design and management of safe, efficient, and environmentally responsible mining and mineral resource systems that are critical to the modern economy. Our faculty bring expertise across a broad range of areas, including mine safety and health, rock mechanics, tailings and mine waste management, mine ventilation, use of remote sensing technologies in mining, and the application of artificial intelligence and data analytics to mining operations.

Products & Services
Consulting - Research
Educational

Main Office
115 S 1460 E, #205
Salt Lake City, UT 84112 United States of America
Phone: (801) 585-5176
Email: mining-info@lists.utah.edu
www.mining.utah.edu

Valley Forge & Bolt Mfg. Co.
Booth 2108

Valley Forge & Bolt Mfg. Co. is a domestic manufacturer of fasteners supplying the mining industry for over 50 years. We have developed patented technologies that will completely change your way of thinking about a bolted joint. Our line of mill fasteners include the Ridgeback®, Sealing Ridgeback®, and regular liner bolts. We also have load indicating fasteners that track bolt load data visually with our Maxbolt™, electronically with our SPC4® fasteners or remote/wirelessly with our SPC4® 720R meter series.

Products & Services
Fasteners - Industrial
Meters and Gauges
Parts - Mining Machinery

Main Office
4410 W Jefferson St
Phoenix, AZ 85043 United States of America
Phone: (602) 269-5748
Email: sales@vfbolts.com
www.vfbolts.com

SHOWGUIDE exhibitor listings as of January 6th, 2026

Valmet Flow Control

Booth 739

We are a global leader in flow control solutions and services. Our valves, pumps and valve automation technologies are known for quality, reliability and highest safety. Our customers operate in pulp, paper and board industry, mining and metals, chemicals, refining, energy and many other process industries. With our market-leading expertise, products and services we are committed to bring your business forward.

Products & Services

Aerators
Automation
Communications Equipment
Controls - Hydraulic and Pneumatic
Environmental Control Equipment and Supplies
Pumps
Transportation
Valves
Water Clarification and Treatment

Main Office

808 Barkwood Ct, Ste N
Linthicum, MD 21090 United States of America
Phone: (410) 636-2250
www.valmet.com

VDG (Van der Graaf)

Booth 1127

VDG (Van der Graaf) is the world's leader in the design and manufacturing of drum motors for all types of belt conveyor applications, including mining and aggregate, ship loading, and power generation. Manufacturing drum motors since 1985, VDG continues to adhere to a simple principle: design a superior product through innovation, continuous research and development, and precision manufacturing to meet customer needs in a changing marketplace. With in-house manufacturing in the USA and Canada using cutting-edge production technology and automation, VDG ensures product quality, short lead-times, and after-sales service.

Products & Services

Conveyor Belting - Accessories and Equipment
Conveyor Systems
Drives - Belt, Chain, Fluid and Gear
Electric Motors and Generators

Main Office

13771 Cavaliere Dr
Shelby Township, MI 48315 United States of America
Phone: (888) 326-1476
www.vandergraaf.com

VEGA Americas, Inc

Booth 1429

VEGA's full product line of level, pressure, density, and weight measurement solutions allows us to provide one of the most complete ranges of measurement solutions in the industry. We are proud to apply our products and solutions to serve a wide variety of industries, including energy, petrochemical, chemical, oil and gas, pulp and paper, pharmaceutical, mining, plastics, food and beverage, bulk solids, and water and wastewater. We believe the future of instrumentation lies in the ability to produce high quality, innovative products that keep pace with technology, and provide service and value to our customers.

Products & Services

Process Controls and Instruments

Main Office

3877 Mason Research Pkwy
Mason, OH 45306 United States of America
Phone: (513) 272-0131
www.vega.com

Veolia

Booth 1102

Veolia partners with exploration, engineering, and mining companies to solve even the most difficult mine water challenges. We provide a full range of mine water treatment services including preliminary and detailed engineering, standard and custom water treatment equipment, maintenance support and mobile water treatment options. We understand the unique requirements of mining operations and our worldwide expertise in mine water issues allows us to offer specialized water treatment solutions that treat water and efficiently remove a wide range of contaminants in order to help comply with discharge requirements and stringent regulations.

Products & Services

Filters, Filter Cloth and Accessories
Ion Exchange Equipment and Resins
Reclamation Equipment and Services
Remediation
Water Clarification and Treatment

Main Office

4001 Weston Pkwy
Cary, NC 27513 United States of America
Phone: (919) 653-4544
www.veoliawatertech.com

Verder Scientific Inc

Booth 1444

Verder Scientific specializes in the development, manufacture, and distribution of high-quality equipment and systems for advanced material testing and analysis in the mining sector. The company's comprehensive portfolio encompasses solutions designed for the preparation, characterization, and analysis of a wide range of mineral and metal samples, ensuring precision, reliability, and efficiency in laboratory and field operations. Its product lineup includes sample preparation equipment such as crushers, mills, and sieves, alongside analytical instruments like combustion analyzers and particle analyzers. These offerings are instrumental in enhancing productivity, optimizing operational processes, and ensuring compliance with environmental and safety standards.

Products & Services

Analyzers
Crushers and Pulverizers
Furnaces - Industrial Process
Grinding Media and Liners
Grinding Mills
Kilns
Laboratory and Scientific Services
Laboratory Equipment and Supplies
Process Controls and Instruments
Quality Improvement

Main Office

11 Penns Trail, Ste 300
Newtown, PA 18940 United States of America
Phone: (866) 473-8724
Email: info-us@verder-scientific.com
www.verder-scientific.com/

Verder USA

Booth 618

Verder Liquids is a global manufacturer of pumps and pumping systems, specializing in solutions for challenging industrial applications. We are part of the Verder Group, a family-owned company with a long history in fluid handling technology. Verder Liquids offers a wide range of pumps, including peristaltic, diaphragm, centrifugal, and lobe pumps for industries such as mineral processing, food & beverage and water treatment.

Products & Services

Air Compressors
Dewatering Equipment
Grouting Services, Equipment and Materials
Pumps
Water Clarification and Treatment

Main Office

312 Corporate Pkwy, Ste 100
Macon, GA 31210 United States of America
Phone: (478) 972-5532
Email: sales@verder-us.com
www.verderliquids.com/us/en/

Vermeer Corp

Booth 1525

Vermeer Corporation delivers a real impact on the way important work gets done through the design, manufacture and support of high-quality industrial and agricultural equipment that helps connect people to the necessities of life, manage natural resources and fuel communities. With a reputation for being built tough and built a better way, that equipment is backed by localized customer service and support provided by independent dealers around the world. To learn about Vermeer Corporation, products, the dealer network, financing options and careers, visit our website.

Products & Services
Dewatering Equipment
Diesel Mining Equipment Manufacturers
Drilling Equipment
Environmental Control Equipment and Supplies
Parts - Mining Machinery

Main Office
1210 Vermeer Rd East
Pella, IA 50219 United States of America
Phone: (641) 621-7541
www.vermeer.com

Vickers by Danfoss
Booth 1043

Visit us at booth #1043, to explore our durable hydraulic solutions, engineered for the harshest conditions. Discover the unmatched safety and reliability of our Airflex clutches and brakes, featuring the innovative new Failsafe Caliper Brake. Our solutions are designed to boost your productivity and protect your most valuable assets. Let our experts show you how Vickers by Danfoss can help you achieve new levels of performance and safety in your mining applications.

Products & Services
Brakes - Dynamic, Friction Disk - Block, Magnetic
Clutches - Fluid, Friction and Magnetic
Controls - Hydraulic and Pneumatic
Couplings - Mechanical, Flexible and Rigid
Electric Motors and Generators
Hydraulic System Components
Parts - Mining Machinery
Power Transmission Equipment
Pumps
Valves

Main Office
2800 East 13th St
Ames, IA 50010 United States of America
www.danfoss.com/vickersindustrial



Victaulic
Booth 1720

Victaulic, a global leader in mechanical pipe joining and flow control solutions, specializes in innovative systems tailored to the mining industry. With over a century of expertise, Victaulic delivers robust, reliable products that enhance safety, efficiency, and sustainability in challenging environments. Our portfolio includes grooved couplings, valves, and fittings designed to streamline installations, reduce downtime, and withstand extreme conditions. Committed to excellence and innovation, Victaulic partners with mining operations worldwide to optimize resource extraction and processing, ensuring operational success while meeting evolving industry demands. Victaulic sets the standard for performance and dependability in the mining sector.

Products & Services
Backfilling
Coal Preparation Plants
Couplings - Mechanical, Flexible and Rigid
Dewatering Equipment
Fire Protection
Pipes
Valves

Main Office
4901 Kesslersville Rd
Easton, PA 18040 United States of America
Phone: (610) 559-3546
www.victaulic.com

Virginia Tech Department of Mining & Minerals Engineering
Booth 2412

The Virginia Tech Department of Mining and Minerals Engineering is one of the largest minerals and energy related programs in North America, with a strong international reputation for its academic (undergraduate and graduate), research, and public service programs. Housed within a nationally ranked College of Engineering at Virginia's public land-grant research university, the department engages in broad research efforts, to include sustainable mineral and energy resource development, occupational health and safety, optimized separation processes, and coalbed methane recovery. It is home to two research centers: the Virginia Center for Coal and Energy Research and the Center for Advanced Separation Technologies.

Products & Services
Consulting - Research
Educational

Main Office
378 Holden Hall, Virginia Tech
445 Old Turner St.
Blacksburg, VA 24061 United States of America
Phone: (540) 231-6671
www.mining.vt.edu

Virta Inc
Booth 1105

VIRTA Inc. was established in 2019 as a wholly-owned subsidiary of Fluor Corporation, with a leadership team offering hundreds of years of collective experience in the engineering and delivery of custom engineered bulk material handling systems. Dedicated to offering complete material handling systems integration with a focus on high capacity overland conveyors, Virta partners strategically with specialty equipment and component suppliers, and global steel fabricators to deliver innovative and complete capital-efficient systems. Every project is custom designed and built with a solution optimized for safety, life-cycle cost-effectiveness, reliability and availability.

Products & Services
Bins, Hoppers, Silos and Storage
Consulting - Design and Planning
Conveyor Belting - Accessories and Equipment
Conveyor Systems
Feeders

Main Office
5909 Sea Lion Pl, Ste B
Carlsbad, CA 92010 United States of America
Phone: (949) 349-7070
www.virtainc.com

Voith Group
Booth 1737

With over 150 years of experience, Voith delivers proven drive system technologies engineered for the toughest mining applications. Our products, which include our newest TPXL fill controlled coupling, Elin Motors, engineered class pulleys, complete drive packages, and hydrodynamic couplings, are designed to put you on the path to greater sustainability. Voith produces German-engineered reliable solutions that ensure your mining equipment is up to the task. At SME, we will feature our SafeSet torque limiting coupling, designed to protect crushers and AFCs from costly overloads. Download our Turbo-Guide mobile app to simplify your turbo couplings filling and technical questions

Products & Services
Clutches - Fluid, Friction and Magnetic
Consulting - Engineering
Conveyor Belting - Accessories and Equipment
Conveyor Systems
Couplings - Mechanical, Flexible and Rigid
Drives - Belt, Chain, Fluid and Gear
Drives - Magnetic and Variable
Electric Motors and Generators
Longwall Mining Equipment
Power Transmission Equipment

Main Office
25 Winship Rd
York, PA 17406 United States of America
Phone: (717) 767-3200
voith.com/corp-en/industry-solutions.html

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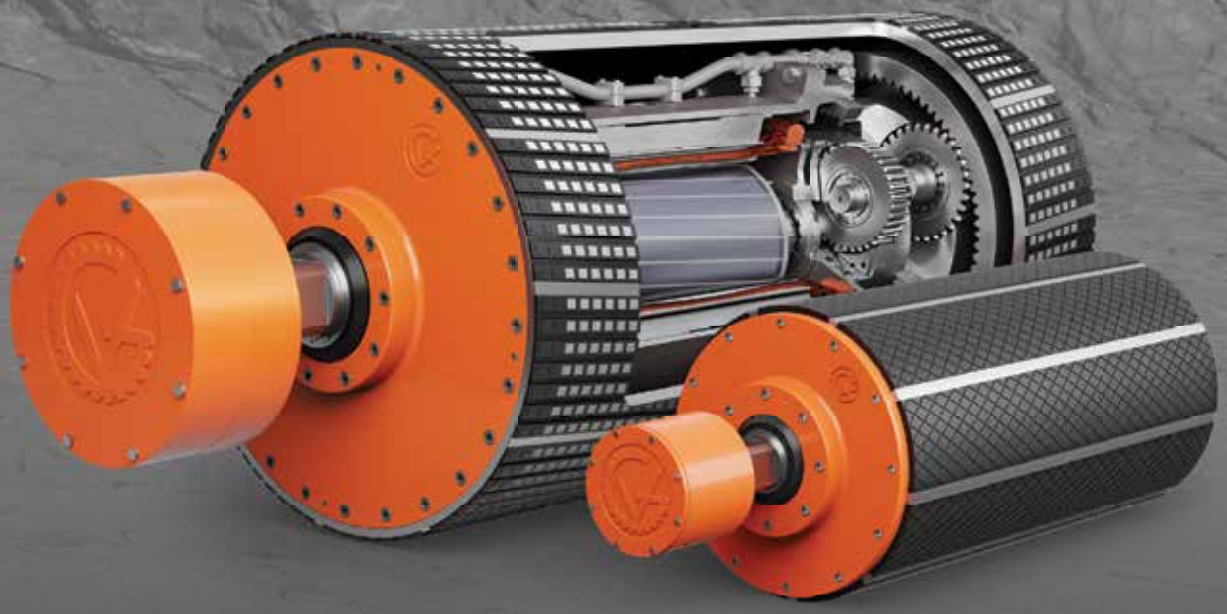
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VDG Van der Graaf

WAAIME

Booth 2044

For over a century, WAAIME has championed education and innovation in mining, metallurgy, petroleum engineering, and earth sciences. Through its scholarship fund, WAAIME empowers students to pursue technical degrees, investing millions to support future industry leaders. As a proud division of SME, WAAIME fosters global collaboration and knowledge exchange among professionals. While serving students across the U.S., WAAIME also maintains active sections in Peru, Mexico, and Chile—continuing its mission to advance the earth sciences worldwide.

Products & Services

Educational

Main Office

12999 E Adam Aircraft Cir
Englewood, CO 80112 United States of America
Phone: (303) 948-4211
www.waaime.org

Water Specialists Environmental Technologies

Booth 3038

Water Specialists Environmental Technologies (WSET) manufactures a complete line of precipitants to meet the challenging needs of the mining industry. Our diverse precipitant line is designed to meet stringent discharge permits and can be part of a water reuse and resource recovery program. We also manufacture and provide complete water treatment chemicals for mining including coagulants, flocculants, rheology modifiers, flotation chemistry, and scale inhibitors. WSET's R&D, technical service, manufacturing, and sales engineers work closely with customers to help them maximize the performance of the systems and chemical programs while minimizing costs.

Products & Services

Consulting - Environmental
Dust and Fume Control Technology
Emissions Control
Laboratory and Scientific Services
Reagents - Chemical and Flocculants
Remediation
Water Clarification and Treatment

Main Office

1515 Kastner Place
Sanford, FL 32771 United States of America
Phone: (540) 353-4792
www.waterspecialists.biz

Watershed Geo

Booth 1320

Watershed Geo provides technical solutions for ongoing problematic environmental, civil and renewable energy infrastructure. These widely-recognized innovations challenge traditional solutions with systems that are sustainable, low-cost and engineered for extreme performance. Watershed's products solve an array of issues in industries such as geotechnical engineering, waste management, erosion control, and renewable energy. Watershed's branded technologies include ClosureTurf® for municipal, industrial and coal combustion residual landfill/impoundment final closures. HydroTurf® advanced revetment technology for high hydraulic shear protections. VersaCap® for intermediate landfill odor prevention, emission control and leachate reduction. PowerCap™ solar system for beneficial reuse. For more information visit our website.

Products & Services

Environmental Control Equipment and Supplies
Mining Contractors
Sediment & Erosion Control
Solar Electric Power System

Main Office

1125 Sanctuary Pkwy., Ste 180
Alpharetta, GA 30009 United States of America
Phone: (770) 777-0386
Email: info@watershedgeo.com
watershedgeo.com

WaterTectonics

Booth 1141

Mining projects include a range of water treatment applications from active mine sites to legacy cleanup projects. WaterTectonics has worked at mines domestically and internationally with projects ranging from temporary rental systems to construction of permanent facilities processing over 1000 gallons per minute. Our team includes MSHA trained personnel who are familiar with the design and installation requirements present at many mining facilities. We understand the challenges of working in remote geographies and have built a project delivery team that can provide turnkey support through a combination of on-site and remote monitoring services.

Products & Services

Consulting - Environmental
Environmental Control Equipment and Supplies
Water Clarification and Treatment

Main Office

6300 Merrill Creek Pkwy, Ste C-100
Everett, WA 98203 United States of America
Phone: (425) 349-4200
Email: contactme@watertectonics.com
www.watertectonics.com

WEG

Booth 1024

WEG's purpose is to develop technologies and solutions that contribute to a more efficient and sustainable world for everyone. WEG is one of the largest manufacturers of electric motors in the world producing more than 10 million units annually. Committed to growth on a global scale, WEG continually invests in state-of-the-art manufacturing facilities and processes, and the development of reliable and more efficient industrial electrical solutions. WEG offers a diverse and integrated product line that includes motors, drives, soft starters, controls, gearing, panels, transformers, alternators, generators, turbines, and custom solutions.

Products & Services

Automation
Controls - Electrical and Electronic
Drives - Magnetic and Variable
Electric Motors and Generators
Gears - Pullers, Reducers and Pinions

Main Office

6655 Sugarloaf Pkwy
Duluth, GA 30097 United States of America
www.weg.net

Weir

Booth 2019

Weir® is a global leader in mining technology. We recognize that our planet's future depends on the transition to renewable energy, and that transition can only happen with the metals and minerals our mining customers deliver. With signature brands including, WARMAN®, ENDURON®, GEHO® and MOTION METRICS™, we combine our deep customer insights, world-class engineering, materials science expertise, and intelligent automation to deliver innovative end-to-end mining technology solutions. These solutions help our customers move less rock, use less energy, use water wisely, and create less waste — accelerating the path to smart, efficient, and sustainable mining.

Products & Services

Alarm Systems
Automation
Computer - Hardware and Services
Excavators
Grinding Mills
Information Technology Products
Measurement and Monitoring Systems
Pumps
Sensors
Valves

Main Office

The Weir Group PLC, 1 W Regent St
Glasgow G2 1RW Scotland
Phone: (604) 822-5842
www.global.weir/

Wenco International Mining Systems

Booth 2238

About Wenco International Mining Systems. For over 30 years, Wenco International Mining Systems has worked with mining companies to extract unrealized value. Under this mission, Wenco has developed an integrated suite of solutions to support the digital transformation of the mining industry. Fleet management, asset health, data analytics, and other technologies join together in the spirit of open interoperability and scalability to raise mine productivity and efficiency, lower routine costs, and establish a safe and smooth mining operation. Wenco is a wholly owned subsidiary of Hitachi Construction Machinery headquartered in Vancouver, Canada.

Products & Services

Automation
Autonomous Vehicles
Computer - Hardware and Services

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100-13777 Commerce Pkwy
Richmond, BC V6V 2X3 Canada
Phone: (604) 270-8277
Email: info@wencomine.com
www.wencomine.com

West River Conveyors
Booth 1329

West River Conveyors designs and manufactures underground and overland conveyor systems including head drives, tail sections, take up units, belt storage units, winches, discharge/transfer stations, chutes, starters, power packs and their own line of both underground and above ground conveyor structure. In addition to new conveyors, West River also sells conveyor belt, conveyor components and new and used conveyor parts. West River has surplus new inventory that can be used in many ways to suit your budgetary needs from parts to complete conveyors.

Products & Services
Belts - Power Transmission
Conveyor Belting - Accessories and Equipment
Conveyor Systems
Drives - Belt, Chain, Fluid and Gear
Gears - Pullers, Reducers and Pinions
Parts - Mining Machinery

Main Office
8936 Dismal River Road
Oakwood, VA 24631 United States of America
Phone: (276) 991-4450
www.westriverconveyors.com

West Virginia Univ Dept of Mining Engineering
Booth 2623

Mining engineering at WVU is a renowned program with over 150 years educating students about the advancements in science, safety and innovative technology of mineral extraction and processing. The program at WVU, which is one of only 14 mining engineering programs in the United States, dates back to 1868 when the first mine surveying course was offered. The program at WVU is designed to provide graduates with a broad background in mining engineering practice, provide experiential opportunities to gain real-world experience and prepare them to become professional engineers. Let's Go, Mountaineers!

Products & Services
Educational

Main Office
1374 Evansdale Dr, 365 Mineral Resources Bldg
Morgantown, WV 26506 United States of America
Phone: (304) 293-7680
Email: Statler-Mine@mail.wvu.edu
www.mine.statler.wvu.edu/



WesTech Engineering, LLC
Booth 1719

WesTech Engineering is an ISO 9001-certified company with 50+ years of experience delivering proven liquid-solids separation solutions that help mining operations maximize efficiency and profitability. We specialize in product concentration, tailings management, acid mine drainage treatment, and CCD circuit washing. Our comprehensive services—from equipment retrofits and upgrades to full plant operations and plant acquisition —enable vendor consolidation and efficiency. When you need flexibility, Our mobile and temporary rental systems keep operations running during maintenance or emergencies. Partner with WesTech to reduce downtime, simplify vendor management, improve recovery rates, and ensure reliable water resource management.

Products & Services
Coal Preparation Plants
Dewatering Equipment
Drives - Belt, Chain, Fluid and Gear
Filters, Filter Cloth and Accessories
Gravity Separators
Liquid Level Indicators and Switches
Screens
Separators and Concentrators
Thickeners
Water Clarification and Treatment

Main Office
3665 S W Temple
Salt Lake City, UT 84115 United States of America
Phone: (801) 265-1000
Email: info@westechwater.com
www.westechwater.com

Western Environmental Testing Lab (WETLAB)
Booth 1926

Western Environmental Testing Laboratory (WETLAB) is a full-service environmental testing laboratory specializing in water, soil, and hazardous waste analysis. WETLAB holds certifications in Nevada, California, and Florida. WETLAB's flagship laboratory is located in Sparks, Nevada with satellite facilities in Elko and Las Vegas, Nevada.

Products & Services
Laboratory and Scientific Services

Main Office
475 E Greg St, Ste 119
Sparks, NV 89431 United States of America
Phone: (775) 355-0202
www.wetlaboratory.com

WestLand Engineering and Environmental Services
Booth 726

WestLand, established in 1997, is a trusted firm specializing in environmental planning, habitat restoration, landscape architecture, water and wastewater engineering, and GIS. With over 250 professionals, including scientists, archaeologists, engineers, and planners, we

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WEIR
Mining technology for a sustainable future

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deliver expert, client-focused solutions across diverse projects. Our integrated services ensure seamless coordination for successful outcomes. In November 2023, WestLand joined Trinity Consultants, strengthening a partnership that has thrived since 2017. Together, we bring decades of collaborative experience, offering clients value-driven, innovative solutions to meet their needs while maintaining a commitment to technical excellence and forward-thinking problem-solving.

Products & Services
Consulting - Engineering
Consulting - Environmental

Main Office
4001 E Paradise Falls Dr
Tucson, AZ 85712 United States of America
Phone: (520) 206-9585
WestLandResources.com

Westpro Machinery Inc
Booth 1113

Westpro Machinery Inc. is an innovative company with an experienced engineering team that designs and manufactures mineral processing equipment. We have a global presence and over 40 years of experience in the mining industry, with worldwide manufacturing capabilities and equipment installations in over 30 countries. We are an industry leader with the latest technologies, best prices, quickest deliveries, and unmatched service.

Products & Services
Agitators, Vibrators and Mixers
Bins, Hoppers, Silos and Storage
Crushers and Pulverizers
Dryers
Filters, Filter Cloth and Accessories
Flotation Machines and Equipment
Grinding Mills
Scrubbers
Thickeners
Washing Plants

Main Office
3317 30th Avenue
Vernon, BC V1T 2C9 Canada
Phone: (250) 549-6710
Email: sales@westpromachinery.com
www.westpromachinery.com

Willowstick Technologies LLC
Booth 1103

Willowstick specializes in the identification and characterization of groundwater flow paths and patterns in three dimensions, borehole siting and ore body mapping. We provide patented and innovative nonintrusive geophysics techniques that identify the exact location and depth of groundwater flow paths and ore bodies. Mining clients have used our geophysical methods for mapping and modeling preferential groundwater flow paths at tailings impoundments, pits, dams, waste rock dumps, etc. In 20 years, the Willowstick method has been successful in over 1000 projects around the world. For more information, visit us at www.willowstick.com

Products & Services
Consulting - Engineering
Consulting - Environmental
Exploration Equipment and Services
Geological-Physical-Technical Services and Equip
Measurement and Monitoring Systems
Mine Evaluations - Surface and Underground
Mining Contractors
Remediation
Sensors
Surveying Equipment and Supplies

Main Office
P.O. Box 754
Spanish Fork, UT 84660 United States of America
Phone: (801) 984-9850
Email: info@willowstick.com
www.willowstick.com

Wingfield Scale & Measure
Booth 2429

Wingfield Scale & Measure provides inventory and measurement services across four departments. We design, install, maintain, calibrate, and certify scales for trucks, conveyors, rail, and labs. Our rental fleet includes the largest inventory of portable truck and rail scales. Using LiDAR and UAVs, we safely map and measure stockpiles, quarries, and underground mines. Real-time LiDAR systems track material moved by conveyor, haul truck, and rail to optimize production. Our technology brings accurate, actionable data to help manage site inventories and operations.

Products & Services
Aerial Mapping and Surveying
Automation
Consulting - Engineering
Conveyor Belting - Accessories and Equipment
Grinding Mills
Kilns
Measurement and Monitoring Systems
Rail Systems and Supplies
Scales
Surveying Equipment and Supplies

Main Office
2205 S Holtzclaw Ave
Chattanooga, TN 37404 United States of America
Phone: (423) 698-0100
www.wingfieldscale.com

Wingtra AG
Booth 219

Products & Services
Aerial Mapping and Surveying
Autonomous Vehicles
Surveying Equipment and Supplies

Main Office
Giesshübelstrasse 40
Zurich 8045 Switzerland
Phone: +41782417084
www.wingtra.com

Winn-Marion Companies
Booth 847

For over 50 years Winn-Marion has been a leader in automation and control acquisition, installation and support to the mining industry. Our best-in-class portfolio of products give our customers the greatest variety of products and services all under one roof. Whether it's a Winn-Marion designed solution, or someone else's, our expert engineers provide manufacturer certified maintenance and repair in the most extreme field conditions. When others can't – or simply won't – the teams at Winn-Marion make it work.

Products & Services
Analyzers
Automation
Communications Equipment
Controls - Hydraulic and Pneumatic
Drives - Magnetic and Variable
Emissions Control
Liquid Level Indicators and Switches
Measurement and Monitoring Systems
Meters and Gauges
Valves

Main Office
6973 South High Tech Drive
Midvale, UT 84047 United States of America
Phone: (801) 676-0155
Email: saltlakecity@winn-marion.com
www.winn-marion.com

WireCo
Booth 906

WireCo is the market, manufacturing and technical leader in wire and synthetic rope manufacturing, providing a consultative approach to offer customers a single, reliable source for solutions that fit their specific application and budget needs.

Products & Services
Parts - Mining Machinery
Steel Wire Ropes/Cables

Main Office
8700 State Line Rd., Ste 200
Leawood, KS 66206 United States of America
Phone: (816) 270-4700
Email: info@wireco.com
www.wireco.com

Wirtgen America
Booth 2232

Wirtgen Group is the world's leader in Road and Mineral Technologies. Our brands, WIRTGEN, VÖGELE, HAMM and KLEEMANN continue to establish a new level of leadership by working closely with our customers to

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develop the equipment and innovations needed to support road construction and repair, mining, and minerals processing, as well as recycling of construction materials. Wirtgen America has a dedicated team of experts to support surface mining applications across the United States and Canada lead by Robert Bauer. For more information, visit Wirtgen-group.com

Products & Services
Continuous Mining Machines

Main Office
6030 Dana Wy
Antioch, TN 37013 United States of America
Phone: (615) 501-0600
www.wirtgenamerica.com

Wolf Point Engineers & Contractors / North Alabama Fabricating Company, Inc
Booth 811

Wolf Point Engineers & Contractors is an EPC firm specializing in the design, supply and installation of bulk material handling facilities for a wide variety of industries. NAFCO is a leading structural steel & platework fabricator with over 350,000 square feet of shop space. WPE is a division of NAFCO.

Products & Services
Bins, Hoppers, Silos and Storage
Blending Systems
Coal Preparation Plants
Construction - Contracting Services
Consulting - Design and Planning
Consulting - Engineering
Conveyor Systems

Main Office
One North LaSalle St, Ste 4000
Chicago, IL 60602 United States of America
Phone: (312) 508-5550
www.wolfpointengineers.com

Woodgrove Technologies Inc.
Booth 2611

Woodgrove Technologies is the world leader in Flotation Technology and Advanced Process Control. Our Direct Flotation Reactor represents a paradigm shift, elevating flotation technology to new heights with significant savings for clients in both installation and operation. Additionally, our Progressive Control solution ensures a more stable and efficient circuit. Woodgrove has supplied flotation equipment and advanced process control systems to over 200 mining operations worldwide.

Products & Services
Automation
Flotation Machines and Equipment
Process Controls and Instruments

Main Office
3737 Chesswood Dr
Toronto, ON M3J 2P6 Canada
Phone: (416) 751-4848
www.woodgrovetech.com

Worldsensing SL
Booth 1523

Worldsensing is a global IoT pioneer. We are experts in monitoring large-scale and civil infrastructure through IoT remote technology. Together with a global partner network, we serve engineering customers in 70+ countries across mining, construction, rail and structural health.

Products & Services
Automation
Computer - Hardware and Services
Computer - Software and Services
Information Technology Products
Measurement and Monitoring Systems
Sensors
Tunnel Lining and Support Materials

Main Office
Carrer Viriat 47, 10th floor
Barcelona 08014 Spain
Phone: +34 93 418 05 85
www.worldsensing.com/

WSP
Booth 1619

WSP has a global mining consultancy with the people and expertise to drive positive change in the industry. With over 5,200 professionals focused on the mining sector, our multi-disciplinary team partners with clients to deliver strategic value at every stage in a mine's life cycle. Solving the challenges of today and preparing for the future, WSP proudly champions sustainable practices to guide the industry to where it needs to go next. WSP in Mining. Grounded in tomorrow.

Products & Services
Backfilling
Consulting - Design and Planning
Consulting - Engineering
Consulting - Environmental
Consulting - Management
Grouting Services, Equipment and Materials
Laboratory and Scientific Services
Mine Evaluations - Surface and Underground
Remediation
Transportation

Main Office
7245 W Alaska Dr, Ste 200
Lakewood, CO 80226 United States of America
Phone: (303) 980-0540
www.wsp.com/en-gl/sectors/mining

WW Clyde
Booth 2728

WW Clyde Mining Services is the mining division of WW Clyde, a leading heavy civil construction contractor based in Orem, Utah.

Products & Services
Construction - Contracting Services
Excavators
Exploration Equipment and Services
Mining Contractors

Main Office
869 North 1500 West
Orem, UT 84057 United States of America
Phone: (801) 419-6062
wwclyde.net

x-Glo North America Inc
Booth 2438

x-Glo North America Inc, distributor of industrial grade LED lighting solutions and is committed to developing and supplying high quality x-Glo LED lighting products and systems that are purpose built for mining, tunneling, oil & gas and other industrial applications.

Products & Services
Alarm Systems
Communications Equipment
Controls - Electrical and Electronic
Lighting Systems and Lamps
Safety Equipment

Main Office
15 Rita St
Markstay, ON P0M 2G0 Canada
Phone: (705) 698-0441
www.x-glo-na.com

XRSciences
Booth 205

XRSciences (XRS) designs and builds highly accurate elemental analyzers. Example: Cu measurement .005% STD Dev, Au- 0.5 PPM. These analyzers measure 100% of the raw material in-process (or a sample stream). Whether the raw material is rock on a conveyor, slurry in a pipe (or a sample stream/flotation tank), or powder being transported pneumatically, we can accurately measure the elemental composition. The founder of XRS invented the technology, and there are now over 3,000 of these systems running worldwide. Our analyzers are legendary for their accuracy, repeatability, and stability. Uses: Mineral accounting, process insight/feedback/control, ore sorting, quality control.

Products & Services
Analyzers
Blending Systems
Coal Preparation Plants
Measurement and Monitoring Systems
Process Controls and Instruments
Sampling Devices
Sensors

Main Office
2101 Las Palmas Dr., Ste F
Carlsbad, CA 92011 United States of America
Phone: (760) 402-8663
www.xrsciences.com

Xylem Inc
Booth 2445

Xylem's turnkey solutions solve all water-related mining challenges. We maximize water recovery and recycling, substantially reducing costs while achieving regulatory compliance. Our industry experts provide everything from water supply and process water solutions to effluent treatment, reuse and dewatering of tailings and concentrates — optimizing each process

step to enhance overall yield and efficiency. Xylem offers advanced monitoring and controls technologies and 24/7/365 mechanical, engineering and onsite services ranging from minor repairs to complete system rebuild. Xylem directly serves mine operations across the U.S. and Canada from 60+ Xylem service centers, and globally through trusted partnerships.

Products & Services
Consulting - Engineering
Controls - Electrical and Electronic
Dewatering Equipment
Diesel Mining Equipment Manufacturers
Drives - Magnetic and Variable
Dust and Fume Control Technology
Liquid Level Indicators and Switches
Measurement and Monitoring Systems
Pumps
Water Clarification and Treatment

Main Office
2464 West 1500 South
Salt Lake City, UT 84104 United States of America
Phone: (385) 347-3105
xylem.com

Yellow Jacket Drilling Services
Booth 1124

Yellow Jacket Drilling Services, LLC (YJD) is a leading provider of high-quality, safe, and cost-effective environmental drilling services. Headquartered in Phoenix, Arizona, YJD supports projects across the entire Western U.S. through offices in Arizona, California, Oregon, and Colorado. We specialize in drilling services for the environmental, geotechnical, mining, water supply, and energy sectors. Our methods include sonic, auger, flooded reverse circulation, dual tube reverse circulation, dual rotary, mud rotary, air rotary, air rotary casing hammer (ARCH), and air rotary casing advancement (STRATEX). Reach out to our office today for more information or to request a quote!

Products & Services
Drilling Contractors

Main Office
3922 E University Dr, Ste 1
Phoenix, AZ 85034 United States of America
Phone: (602) 453-3252
Email: info@yjdrilling.com
www.yellowjacketdrilling.com

Yesti Insaat ve Tic Ltd Sti
Booth 124

With over thirty years of experience, Yesti Group continues to deliver innovative services through its brands Yesti Goesynthetics & Lining®—renowned for supplying and installing geosynthetic products in prestigious projects worldwide—and Pekel inSaat Yatırım A.S.®, providing tailored solutions in the construction, mechanical, and agricultural sectors. Since its foundation under the motto "We Provide Sustainable and Eco-Friendly Solutions," Yesti Group has implemented numerous projects both domestically and internationally, serving clients across three continents with professional, needs-oriented solutions in its sectors of activity.

Products & Services
Coatings (does not include Linings and Claddings)
Construction - Contracting Services
Linings and Claddings
Mining Contractors
Pipes
Seals
Sensors
Temporary Structures
Welding Equipment and Supplies

Main Office
Helis Gold Ofis, Yesilbaglar Mah Dumanlar Sok No:1/15
Kat:4 34893 Pendik
Istanbul 34893 Turkey
Phone: 00902163923343
Email: info@yestigroup.com
www.yestigroup.com

ZF Industrial Drives
Booth 526

ZF Industrial Drives is a manufacturer of premium quality planetary gearboxes for a wide spectrum of applications – from stationary mining machinery to 800 ton mining excavators. We offer a wide product range, combined with a high level of engineering expertise, decades of experience, the highest production quality and a global service network make ZF a valuable partner for critical applications in the mining industry. Our new Redulus4F gearbox is designed to be as compact as possible with a broad torque range from 100,000 to 7,200,000 kNm. The flexible design offers over 2000 customized possibilities, all guaranteeing maximum output.

Products & Services
Gears - Pullers, Reducers and Pinions
Parts - Mining Machinery
Power Transmission Equipment
Tunnel Boring Equipment

Main Office
15351 SW 29th, Ste 300
Miramar, FL 33027 United States of America
Phone: (954) 441-4040
www.zf.com/industrialgearboxes

ZHEJIANG WUJING MACHINE MANUFACTURE CO, LTD
Booth 2639

Main Office
NO. 108, WUYI COUNTY, ZHEJIANG
321200 China
Phone: 0579-87648491

Zitron USA, LLC
Booth 1729

Products & Services
Ventilation Systems, Materials and Equipment

Main Office
1 White Oak Trace
Beckley, WV 25801 United States of America
Phone: (304) 222-4178
www.Zitron.com

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Aerators
Aerzen Rental–Booth 1244
EBARA HG ULC–Booth 1023
EcoMister Evaporator–Booth 2405
Flender Corporation–Booth 708
Gold Ore (Pty) Ltd–Booth 2338
Smith & Loveless Inc.–Booth 2341
Valmet Flow Control–Booth 739

Aerial Mapping and Surveying
airth.io–Booth 2732
Bowman Consulting Group Ltd.–Booth 1438
Call & Nicholas Inc. - Call & Nicholas Instruments–Booth 1826
Carlson Software–Booth 1508
Commit Works–Booth 2844
Esri–Booth 2206
Frontier Precision Geospatial/Unmanned–Booth 519
Intermountain Technologies–Booth 2642
Juniper Systems–Booth 409
Maptek–Booth 1403
PhotoSat–Booth 2427
Propeller–Booth 119
RDO Equipment Company–Booth 431
Saskatchewan Research Council–Booth 1430
SITECH Southwest–Booth 2439
Strayos–Booth 2441
Sunrise Engineering–Booth 427
Trimble Inc–Booth 2547
Wingfield Scale & Measure–Booth 2429
Wingtra AG–Booth 219

Agitators, Vibrators and Mixers
AZTEC Mining–Booth 2830
BHS-Sonthofen Inc–Booth 130
CAP Logistics–Booth 1046
Crimar Industrial–Booth 2710
EBARA HG ULC–Booth 1023
Flender Corporation–Booth 708
GPM, Inc.–Booth 840
Joest Inc–Booth 2845
Mixtec North America–Booth 1624
Sealmatic India Ltd–Booth 2721
Westpro Machinery Inc–Booth 1113

Air Compressors
Aerzen Rental–Booth 1244
Irwin Car and Equipment–Booth 2502
Verder USA–Booth 618

Alarm Systems
Canary Systems, Inc–Booth 724
Geobrugg North America, LLC–Booth 1527
Hiller–Booth 1337
PROVIX–Booth 2436
Strata Products Worldwide, LLC–Booth 2124
Weir–Booth 2019
x-Glo North America Inc–Booth 2438

Analyzers
Bettersize Inc–Booth 1347
CANTY–Booth 1012
Consep–Booth 703
Draslovka–Booth 2645
Emerson–Booth 2225
Hayes Automation–Booth 629
Honeywell–Booth 1537
Maintenance Technology Systems, LLC (MTS)–Booth 2843
Malvern Panalytical–Booth 2608
Molycop–Booth 231
Precision Light and Air Pty Ltd–Booth 607
Pump Dynamics, an Impel Company–Booth 1207
Scantech International Pty Ltd–Booth 2337
SPECTRO Analytical Instruments–Booth 1944
Sympatec–Booth 836
TechStar–Booth 2045
Thermo Fisher Scientific–Booth 1410
Verder Scientific Inc–Booth 1444
Winn-Marion Companies–Booth 847
XRSciences–Booth 205

Assay Equipment
BICO Inc–Booth 2233
CAP Logistics–Booth 1046
SPECTRO Analytical Instruments–Booth 1944
Sunset Manufacturing/Sunset Apparel–Booth 529

Automation
21 Electric LLC–Booth 2944
Accutron Instruments Inc–Booth 230
Advanced Navigation–Booth 2725
airth.io–Booth 2732
ANDRITZ Separation Inc.–Booth 841
Becker Mining Systems–Booth 946
Bray–Booth 2631
Bulk Pro Systems–Booth 1143
Caterpillar–Booth 2142
Commit Works–Booth 2844
Deswik–Booth 2310
Draslovka–Booth 2645
Eaton Corporation: Crouse-Hinds–Booth 605
ECN Automation–Booth 2543
EcoMister Evaporator–Booth 2405
EcoTech–Booth 2723
Emerson–Booth 2225
Epiroc–Booth 1303
Fast2Mine–Booth 945
H2E Inc–Booth 1026
Hargrove Engineers & Constructors–Booth 133
Hitachi Energy–Booth 2706
Honeywell–Booth 1537
IEC Supply–Booth 2604
Intermountain Technologies–Booth 2642
Komatsu–Booth 1919
Maestro Digital Mine–Booth 1126
Maintenance Technology Systems, LLC (MTS)–Booth 2843
Malvern Panalytical–Booth 2608
Matrix Service Company–Booth 902
Mine Vision Systems–Booth 1741
Molycop–Booth 231
Nalco Water, an Ecolab Company–Booth 1421
Nerospec SK USA Corp–Booth 2340
Norda Stelo–Booth 2628
Northwest Towers–Booth 1745
Process Technology, Inc–Booth 709
PROVIX–Booth 2436
Rithmik Solutions Ltd.–Booth 125
Roxia Inc–Booth 128
Roxsyle Systems LLC–Booth 1345
Samuel Engineering, Inc–Booth 1220
Sandvik–Booth 2219
Saskatchewan Research Council–Booth 1430
SEDNA / NOKIA–Booth 1924
Simem Underground Solutions, Inc–Booth 2313
Strata Products Worldwide, LLC–Booth 2124
Strayos–Booth 2441
Sync Motion GmbH–Booth 947
TAKRAF USA, Inc.–Booth 619
TechStar–Booth 2045
TopVu–Booth 232
TPSX–Booth 1428
Valmet Flow Control–Booth 739
WEG–Booth 1024
Weir–Booth 2019
Wenco International Mining Systems–Booth 2238
Wingfield Scale & Measure–Booth 2429
Winn-Marion Companies–Booth 847
Woodgrove Technologies Inc.–Booth 2611
Worldsensing SL–Booth 1523

Autonomous Vehicles
Advanced Navigation–Booth 2725
CAP Logistics–Booth 1046
Caterpillar–Booth 2142
Epiroc–Booth 1303
Esri–Booth 2206
Frontier Precision Geospatial/Unmanned–Booth 519
HEXAGON–Booth 1903
Komatsu–Booth 1919
Liebherr–Booth 1731
Mine Rite Technologies–Booth 329
Nerospec SK USA Corp–Booth 2340
Nordic Lights–Booth 2329
RDO Equipment Company–Booth 431
SEDNA / NOKIA–Booth 1924
Wenco International Mining Systems–Booth 2238
Wingtra AG–Booth 219

Backfilling
Abel Pumps–Booth 518
Aerix Industries–Booth 2419
BHS-Sonthofen Inc–Booth 130
Foam Concepts LLC–Booth 1940
Geo-Logic Associates–Booth 2336
GMS Mine Repair & Maintenance–Booth 713
Graymont–Booth 939
JC Steele & Sons–Booth 1041
Jord International–Booth 302
Master Builders Solutions–Booth 1811
Odin Construction Solutions–Booth 1005
Paterson & Cooke USA, Ltd–Booth 1531

SHOWGUIDE exhibitor listings as of January 6th, 2026

Quikrete Companies–Booth 2607
Sika Corporation–Booth 423
Simem Underground Solutions, Inc–Booth 2313
Tricon Wear Solutions / Ultra Tech Pipe–Booth 1824
Victaulic–Booth 1720
WSP–Booth 1619

Belts - Power Transmission

CAP Logistics–Booth 1046
Continental–Booth 1319
DXP Enterprises, Inc–Booth 129
Jiangsu Jasung Intelligent Industrial Technology Co., Ltd.–Booth 223
REESCO–Booth 1845
Regal Rexnord–Booth 1118
Rema Tip Top–Booth 512
Sefar Inc–Booth 432
SIBRE Brakes US LP–Booth 2842
West River Conveyors–Booth 1329

Bins, Hoppers, Silos and Storage

Aumund Corporation–Booth 1107
Draslovka–Booth 2645
Fisher Tank Company–Booth 2625
Great Basin Industrial, LLC–Booth 2402
Hawk Measurement–Booth 730
Irwin Car and Equipment–Booth 2502
JADCO Manufacturing Inc–Booth 2146
Jenike & Johanson–Booth 2524
Kalenborn Abresist Corporation–Booth 2025
Kamengo–Booth 2522
Marietta Silos, LLC–Booth 1206
Matrix Service Company–Booth 902
Pneumat Systems–Booth 132
Polimak Grup Endustriyel Uretim San AS–Booth 844
Rapat Corporation–Booth 413
REESCO–Booth 1845
SAI–Booth 136
Simem Underground Solutions, Inc–Booth 2313
Sprung Structures–Booth 2432
Structural Steel & Plate Fabrication–Booth 2540
Tank Connection–Booth 603
Tricon Wear Solutions / Ultra Tech Pipe–Booth 1824
Virta Inc–Booth 1105
Westpro Machinery Inc–Booth 1113
Wolf Point Engineers & Contractors / North Alabama Fabricating Company, Inc–Booth 811

Blasting Accessories, Equipment and Agents

Austin Powder–Booth 2408
Becker Mining Systems–Booth 946
Carlson Software–Booth 1508
Dyno Nobel–Booth 2011
Foam Concepts LLC–Booth 1940
Heat Tech Industrial–Booth 2404
HEXAGON–Booth 1903
Juniper Systems–Booth 409
Orica Digital Solutions–Booth 639
Pneumat Systems–Booth 132
Thoroughbred Drill and Blast Consultants–Booth 327

Blending Systems

Aerzen Rental–Booth 1244
Aumund Corporation–Booth 1107
BCS–Booth 425
BEUMER Corporation–Booth 1437
Carrier Process Equipment Group (CPEG)–Booth 1629
EBARA HG ULC–Booth 1023
Falco Technologies Inc–Booth 2822
FEECO International, Inc–Booth 2646
GEA Group–Booth 218
Jenike & Johanson–Booth 2524
Köppern Group–Booth 1311
Rapat Corporation–Booth 413
Scantech International Pty Ltd–Booth 2337
Univar Solutions–Booth 1627
Wolf Point Engineers & Contractors / North Alabama Fabricating Company, Inc–Booth 811
XRSciences–Booth 205

Boring Equipment

Antraquip Corporation–Booth 2103
Carlson Software–Booth 1508
Element Six–Booth 228
Herrenknecht Tunneling Systems–Booth 1712
Juniper Systems–Booth 409
Miller Contracting Services–Booth 910
Nord-Lock Group–Booth 2946
O-K Bit Service, Inc.–Booth 227
Subterranean Boring Inc–Booth 1843

Brakes - Dynamic, Friction Disk - Block, Magnetic

Brunel Corp–Booth 2231
DELLNER BUBENZER–Booth 2644
Hepburn Engineering Inc–Booth 1236
Johnson Industries Ltd–Booth 1432
Regal Rexnord–Booth 1118
rm wilson co–Booth 2426
SIBRE Brakes US LP–Booth 2842
SRC of Lexington–Booth 2741
Vickers by Danfoss–Booth 1043

Briquetters

JC Steele & Sons–Booth 1041
Köppern Group–Booth 1311

Castings

Bradken–Booth 2239
Crimar Industrial–Booth 2710
FC Mill Liners, Inc–Booth 2307
JADCO Manufacturing Inc–Booth 2146
Liaoning Newreg Machinery Co.,Ltd.–Booth 2824
Magotteaux–Booth 645
ME Elecmetal–Booth 2003
Romettle New Material Technology Co., Ltd–Booth 2729
Townley Engineering & Manufacturing Co., Inc.–Booth 929
Tricon Wear Solutions / Ultra Tech Pipe–Booth 1824

Centrifuges

Alfa Laval–Booth 2536
Astec Industries–Booth 1606
BHS-Sonthofen Inc–Booth 130
CANTY–Booth 1012
Derrick Corporation–Booth 1602
EBARA HG ULC–Booth 1023
Flottweg Separation Technology, Inc–Booth 1637
GEA Group–Booth 218
Johnson Screens–Booth 704
Komline–Booth 426
PHOENIX Process Equipment–Booth 1424
Pocock Industrial, Inc–Booth 1836
Sefar Inc–Booth 432
Somerset International–Booth 803

Classifiers

Derrick Corporation–Booth 1602
General Kinematics–Booth 2312
Iracore/Irathane Systems Inc–Booth 1723
Joest Inc–Booth 2845
PHOENIX Process Equipment–Booth 1424
Smith & Loveless Inc.–Booth 2341
Somerset International–Booth 803
UCC Environmental–Booth 1004
Univar Solutions–Booth 1627

Clutches - Fluid, Friction and Magnetic

Brunel Corp–Booth 2231
DELLNER BUBENZER–Booth 2644
Kraft Power Corp–Booth 2407
Regal Rexnord–Booth 1118
SRC of Lexington–Booth 2741
Vickers by Danfoss–Booth 1043
Voith Group–Booth 1737

Coal Preparation Plants

CAB–Booth 2518
FGX SepTech Global LLC–Booth 1003
Johnson Screens–Booth 704
Scantech International Pty Ltd–Booth 2337
Somerset International–Booth 803
Structural Steel & Plate Fabrication–Booth 2540
Victaulic–Booth 1720
WesTech Engineering, LLC–Booth 1719
Wolf Point Engineers & Contractors / North Alabama Fabricating Company, Inc–Booth 811
XRSciences–Booth 205

Coatings (does not include Linings and Claddings)

A.W. Chesterton Company–Booth 1427
BCS–Booth 425
Endura Paint–Booth 743
Guardian Traxol Chemicals Inc–Booth 1241

Heat Tech Industrial–Booth 2404
JT Thorpe Industrial, Inc.–Booth 2836
Kalenborn Abresist Corporation–Booth 2025
RAM Enterprise, Inc–Booth 1203
Rema Tip Top–Booth 512
RubberSource Inc–Booth 1106
Sika Corporation–Booth 423
Structural Steel & Plate Fabrication–Booth 2540
SupaVac & SlimeX–Booth 321
Technogenia Lasercarb Oklahoma Inc–Booth 1038
Yesti Insaat ve Tic Ltd Sti–Booth 124

Communications Equipment

Becker Mining Systems–Booth 946
Canary Systems, Inc–Booth 724
Carroll Technologies Group–Booth 1524
Ghost Solutions LLC–Booth 2708
Intermountain Technologies–Booth 2642
IWT–Booth 1231
Juniper Systems–Booth 409
Maestro Digital Mine–Booth 1126
Matrix Design Group–Booth 919
MineARC Systems–Booth 1529
Monico Monitoring, Inc–Booth 2327
Nerospec SK USA Corp–Booth 2340
Northwest Towers–Booth 1745
PROVIX–Booth 2436
RDO Equipment Company–Booth 431
Strata Products Worldwide, LLC–Booth 2124
TopVu–Booth 232
Valmet Flow Control–Booth 739
Winn-Marion Companies–Booth 847
x-Glo North America Inc–Booth 2438

Compactors

CAP Logistics–Booth 1046
Köppern Group–Booth 1311

Computer - Hardware and Services

Applied Particle Technology–Booth 2942
Juniper Systems–Booth 409
Maintenance Technology Systems, LLC (MTS)–Booth 2843
Molycop–Booth 231
Monico Monitoring, Inc–Booth 2327
Northwest Towers–Booth 1745
Petrova Solutions–Booth 2743
Propeller–Booth 119
Symboticware–Booth 2506
Weir–Booth 2019
Wenco International Mining Systems–Booth 2238
Worldsensing SL–Booth 1523

Computer - Software and Services

5DT (Fifth Dimension Technologies)–Booth 503
airth.io–Booth 2732
ANDRITZ Separation Inc.–Booth 841
Applied Particle Technology–Booth 2942
Austin Powder–Booth 2408
Burgex Mining Consultants–Booth 2720
Canary Systems, Inc–Booth 724
Carlson Software–Booth 1508
Commit Works–Booth 2844
Costmine Intelligence–Booth 1913
Datamine Software–Booth 2203
Deswik–Booth 2310
Draslovka–Booth 2645
EcoTech–Booth 2723
Esri–Booth 2206
Fast2Mine–Booth 945
Ghost Solutions LLC–Booth 2708
HEXAGON–Booth 1903
Hitachi Energy–Booth 2706
Honeywell–Booth 1537
Information Alignment Pty Ltd–Booth 1839
Itasca International, Inc–Booth 712
Juniper Systems–Booth 409
Maintenance Technology Systems, LLC (MTS)–Booth 2843
Maptek–Booth 1403
Matrix Design Group–Booth 919
Metsim International–Booth 903
Mine Vision Systems–Booth 1741
Molycop–Booth 231
Monico Monitoring, Inc–Booth 2327
MOSIMTEC LLC–Booth 622
Northwest Towers–Booth 1745
Petrova Solutions–Booth 2743
Propeller–Booth 119
RESPEC–Booth 1503
Rithmik Solutions Ltd.–Booth 125
SEDNA / NOKIA–Booth 1924
Sofvie Inc–Booth 2545
Strayos–Booth 2441
Symboticware–Booth 2506
TIMINING–Booth 747
TopVu–Booth 232
Wenco International Mining Systems–Booth 2238
Worldsensing SL–Booth 1523

Concrete Reinforcement and Equipment

AGRU America, Inc–Booth 1318
Antraquip Corporation–Booth 2103
Bekaert–Booth 1519
Concrete Canvas US–Booth 1840
Minova–Booth 1344
Quikrete Companies–Booth 2607
SKAPS Industries–Booth 1841
Strata Products Worldwide, LLC–Booth 2124
Titan Environmental–Booth 611

Construction - Contracting Services

AECOM–Booth 1819
Aecon–Booth 2406
Ames Construction–Booth 905
Aquatech–Booth 1139
Aumund Corporation–Booth 1107
Black & Veatch–Booth 1009
Bodell Construction Company, an Aecon Company–Booth 225
Bridgestone Americas–Booth 2530
Burns & McDonnell–Booth 2537
Byrnecut Group–Booth 707
CCC Group, Inc–Booth 625
Cementation USA Inc–Booth 1507
Cowin & Company/Raisebor–Booth 1036
DeWind One Pass Trenching–Booth 1008
Drill Tech Drilling & Shoring Inc–Booth 1828
ENTACT, LLC–Booth 2043
Envirocon, Inc–Booth 1306
Fisher Tank Company–Booth 2625
FKC-Lake Shore–Booth 1827
Forgen–Booth 1622
GMS Mine Repair & Maintenance–Booth 713
Guy F. Atkinson Construction–Booth 2609
Hargrove Engineers & Constructors–Booth 133
Harrison Western Construction Corporation, Inc–Booth 1123
Hoffman Manufacturing, Inc–Booth 419
JHL Constructors–Booth 810
Kalenborn Abresist Corporation–Booth 2025
Keller–Booth 1918
Kiewit–Booth 2319
Legacy Building Solutions–Booth 2505
Lycopodium–Booth 2726
Matrix Service Company–Booth 902
MES Mining–Booth 1211
Miller Contracting Services–Booth 910
Nacco Natural Resources/Mitigation Resources–Booth 322
NewFields–Booth 613
Norseman Structures–Booth 1426
Northwest Towers–Booth 1745
Pacific West Environmental & Infrastructure–Booth 838
Phillips Heavy, Inc–Booth 2430
Phoenix Industrial–Booth 411
RAM Enterprise, Inc–Booth 1203
REDD Engineering & Construction, Inc.–Booth 2503
Samuel Engineering, Inc–Booth 1220
SCS - Specialized Construction Services–Booth 3040
Sprung Structures–Booth 2432
Stewart Brothers Drilling Co–Booth 1724
Sundt Construction–Booth 2819
Swinerton Energy–Booth 2747
Titan Environmental–Booth 611
Turner Mining Group–Booth 2428
Wolf Point Engineers & Contractors / North Alabama Fabricating Company, Inc–Booth 811
WW Clyde–Booth 2728
Yesti Insaat ve Tic Ltd Sti–Booth 124

Consulting - Design and Planning

AECOM–Booth 1819
Agapito Associates LLC–Booth 2212
AIL Mining–Booth 2525
airth.io–Booth 2732
AMPS–Booth 325
Aquatech–Booth 1139
ARCADIS–Booth 1219
Astec Industries–Booth 1606

Aumund Corporation–Booth 1107
Barr Engineering Co.–Booth 1302
BBA USA Inc–Booth 510
BEUMER Corporation–Booth 1437
BGC Engineering–Booth 1210
Black & Veatch–Booth 1009
Bowman Consulting Group Ltd.–Booth 1438
Burgex Mining Consultants–Booth 2720
Burns & McDonnell–Booth 2537
Call & Nicholas Inc. - Call & Nicholas Instruments–Booth 1826
Cementation USA Inc–Booth 1507
Civil & Environmental Consultants, Inc (CEC)–Booth 1227
Commit Works–Booth 2844
CQA Solutions, Ltd–Booth 2603
Datamine Software–Booth 2203
Deswik–Booth 2310
Dyno Nobel–Booth 2011
Foth Infrastructure & Environment, LLC–Booth 1831
Geobrugg North America, LLC–Booth 1527
Geo-Logic Associates–Booth 2336
Ghost Solutions LLC–Booth 2708
Guy F. Atkinson Construction–Booth 2609
H2E Inc–Booth 1026
Hargrove Engineers & Constructors–Booth 133
Hatch–Booth 2141
HEXAGON–Booth 1903
Hilfiker Retaining Walls–Booth 2105
Hoffman Manufacturing, Inc–Booth 419
HUESKER–Booth 1325
Independent Mining Consultants, Inc–Booth 1610
Itasca International, Inc–Booth 712
JBW Consulting Engineers–Booth 1242
Jenike & Johanson–Booth 2524
Kiewit–Booth 2319
Knight Piésold and Co–Booth 1908
Köppern Group–Booth 1311
Linkan Engineering–Booth 1528
Lycopodium–Booth 2726
Maccaferri, Inc–Booth 1013
MAPEI Corporation–Booth 1631
Maptek–Booth 1403
Matrix Service Company–Booth 902
Millcreek Engineering Co–Booth 1033
Montgomery & Associates–Booth 1530
MOSIMTEC LLC–Booth 622
NewFields–Booth 613
Norda Stelo–Booth 2628
Nordmin Engineering USA, Inc–Booth 1042
Northwest Towers–Booth 1745
ORE-MAX–Booth 1202
Paterson & Cooke USA, Ltd–Booth 1531
Rapat Corporation–Booth 413
REDCO Mining Consultants–Booth 2740
REDD Engineering & Construction, Inc.–Booth 2503
REI Drilling, Inc–Booth 2630
RESPEC–Booth 1503
RGC Hydro Services–Booth 1142
Roxsyle Systems LLC–Booth 1345
Samuel Engineering, Inc–Booth 1220
Schnabel Engineering, LLC–Booth 937
SLR International Corporation–Booth 837
SRK Consulting Inc.–Booth 1312
Stantec Consulting–Booth 1925
Sunrise Engineering–Booth 427
TAKRAF USA, Inc.–Booth 619
Tetra Tech–Booth 1630
TIMINING–Booth 747
Titan Environmental–Booth 611
Trihydro Corporation–Booth 224
Turner Mining Group–Booth 2428
Virta Inc–Booth 1105
Wolf Point Engineers & Contractors / North Alabama Fabricating Company, Inc–Booth 811
WSP–Booth 1619

Consulting - Engineering

Acrow Corporation of America (Acrow Bridge)–Booth 2236
AECOM–Booth 1819
Agapito Associates LLC–Booth 2212
AIL Mining–Booth 2525
AIMC–Booth 2528
airth.io–Booth 2732
AMPS–Booth 325
Aquatech–Booth 1139
ARCADIS–Booth 1219
Astec Industries–Booth 1606
Aumund Corporation–Booth 1107
AZTEC Mining–Booth 2830
Barr Engineering Co.–Booth 1302
BBA USA Inc–Booth 510
Benetech, Inc.–Booth 1223
BEUMER Corporation–Booth 1437
BGC Engineering–Booth 1210
Black & Veatch–Booth 1009
Bowman Consulting Group Ltd.–Booth 1438
Bridgestone Americas–Booth 2530
Burgex Mining Consultants–Booth 2720
Burns & McDonnell–Booth 2537
Call & Nicholas Inc. - Call & Nicholas Instruments–Booth 1826
Canary Systems, Inc–Booth 724
Cementation USA Inc–Booth 1507
Civil & Environmental Consultants, Inc (CEC)–Booth 1227
Colorado School of Mines - Department of Mining Engineering–Booth 2612
Consep–Booth 703
Contech Engineered Solutions–Booth 2424
Costmine Intelligence–Booth 1913
CQA Solutions, Ltd–Booth 2603
Datamine Software–Booth 2203
Deswik–Booth 2310
DGI Geoscience–Booth 112
Dyno Nobel–Booth 2011
Eagle Engineering–Booth 305
EcoTech–Booth 2723
Emerson–Booth 2225
Englo, Inc–Booth 1725
Falco Technologies Inc–Booth 2822
Foth Infrastructure & Environment, LLC–Booth 1831
Geobrugg North America, LLC–Booth 1527
Geo-Logic Associates–Booth 2336
GeoStabilization International–Booth 1027
Geosyntec Consultants–Booth 736
Ghost Solutions LLC–Booth 2708
GMS Mine Repair & Maintenance–Booth 713
GPM, Inc.–Booth 840
GSI Environmental Inc.–Booth 524
Guy F. Atkinson Construction–Booth 2609
H2E Inc–Booth 1026
Hargrove Engineers & Constructors–Booth 133
Hatch–Booth 2141
Hoffman Manufacturing, Inc–Booth 419
HUESKER–Booth 1325
hydroGEOPHYSICS - An RMA Company–Booth 1425
Iko Coletanche USA Inc–Booth 513
Independent Mining Consultants, Inc–Booth 1610
International Slope Stability Symposium 2026–Booth 1339
Itasca International, Inc–Booth 712
JBW Consulting Engineers–Booth 1242
Jenike & Johanson–Booth 2524
Kiewit–Booth 2319
Knight Piésold and Co–Booth 1908
Köppern Group–Booth 1311
Linkan Engineering–Booth 1528
Lycopodium–Booth 2726
Maccaferri, Inc–Booth 1013
Maintenance Technology Systems, LLC (MTS)–Booth 2843
Maptek–Booth 1403
Matrix Service Company–Booth 902
MES Mining–Booth 1211
Metsim International–Booth 903
Millcreek Engineering Co–Booth 1033
Minova–Booth 1344
MOSIMTEC LLC–Booth 622
NewFields–Booth 613
Norda Stelo–Booth 2628
Nord-Lock Group–Booth 2946
Nordmin Engineering USA, Inc–Booth 1042
Northwest Towers–Booth 1745
Okane Consultants–Booth 609
ORE-MAX–Booth 1202
Paterson & Cooke USA, Ltd–Booth 1531
Piteau Associates Engineering Ltd–Booth 911
Pocock Industrial, Inc–Booth 1836
Polimak Grup Endustriyel Uretim San AS–Booth 844
Ramboll–Booth 936
Rapat Corporation–Booth 413
RDO Equipment Company–Booth 431
REDCO Mining Consultants–Booth 2740
REDD Engineering & Construction, Inc.–Booth 2503
REI Drilling, Inc–Booth 2630
RESPEC–Booth 1503
Roxsyle Systems LLC–Booth 1345
RWI Enhanced Evaporation Services–Booth 2330

Samuel Engineering, Inc–Booth 1220
Saskatchewan Research Council–Booth 1430
Schnabel Engineering, LLC–Booth 937
Sefar Inc–Booth 432
SIBRE Brakes US LP–Booth 2842
Simem Underground Solutions, Inc–Booth 2313
SLR International Corporation–Booth 837
Southern States LLC–Booth 738
SRK Consulting Inc.–Booth 1312
Stantec Consulting–Booth 1925
Sunrise Engineering–Booth 427
SupaVac & SlimeX–Booth 321
Symboticware–Booth 2506
Sync Motion GmbH–Booth 947
TAKRAF USA, Inc.–Booth 619
Technogenia Lasercarb Oklahoma Inc–Booth 1038
Tetra Tech–Booth 1630
The University of Texas at El Paso (UTEP)–Booth 2331
Thoroughbred Drill and Blast Consultants–Booth 327
TIMINING–Booth 747
Titan Environmental–Booth 611
TPSX–Booth 1428
Trihydro Corporation–Booth 224
Turner Mining Group–Booth 2428
Voith Group–Booth 1737
WestLand Engineering and Environmental Services–Booth 726
Willowstick Technologies LLC–Booth 1103
Wingfield Scale & Measure–Booth 2429
Wolf Point Engineers & Contractors / North Alabama Fabricating Company, Inc–Booth 811
WSP–Booth 1619
Xylem Inc–Booth 2445

Consulting - Environmental

AECOM–Booth 1819
AIMC–Booth 2528
Applied Particle Technology–Booth 2942
ARCADIS–Booth 1219
Barr Engineering Co.–Booth 1302
BBA USA Inc–Booth 510
Benetech, Inc.–Booth 1223
BGC Engineering–Booth 1210
Black & Veatch–Booth 1009
Bowman Consulting Group Ltd.–Booth 1438
Burns & McDonnell–Booth 2537
Civil & Environmental Consultants, Inc (CEC)–Booth 1227
ConeTec Inc–Booth 1623
CQA Solutions, Ltd–Booth 2603
Esri–Booth 2206
Foam Concepts LLC–Booth 1940
Foth Infrastructure & Environment, LLC–Booth 1831
Geo-Logic Associates–Booth 2336
Geosyntec Consultants–Booth 736
Ghost Solutions LLC–Booth 2708
GSI Environmental Inc.–Booth 524
Hargrove Engineers & Constructors–Booth 133
Hatch–Booth 2141
HUESKER–Booth 1325
hydroGEOPHYSICS - An RMA Company–Booth 1425
Iko Coletanche USA Inc–Booth 513
Itasca International, Inc–Booth 712
Knight Piésold and Co–Booth 1908
Linkan Engineering–Booth 1528
Maccaferri, Inc–Booth 1013
MineARC Systems–Booth 1529
Montgomery & Associates–Booth 1530
Norda Stelo–Booth 2628
Okane Consultants–Booth 609
Presto Geosystems–Booth 2333
Ramboll–Booth 936
RESPEC–Booth 1503
RGC Hydro Services–Booth 1142
Scientific Dust Collectors–Booth 220
SGS Minerals Services–Booth 1513
SLR International Corporation–Booth 837
SOLMAX–Booth 2024
SRK Consulting Inc.–Booth 1312
Stantec Consulting–Booth 1925
Sync Motion GmbH–Booth 947
Tetra Tech–Booth 1630
Titan Environmental–Booth 611
Trihydro Corporation–Booth 224
Water Specialists Environmental Technologies–Booth 3038
WaterTectonics–Booth 1141
WestLand Engineering and Environmental Services–Booth 726
Willowstick Technologies LLC–Booth 1103
WSP–Booth 1619

Consulting - Financial Services

AIMC–Booth 2528
airth.io–Booth 2732
Black & Veatch–Booth 1009
Burgex Mining Consultants–Booth 2720
Independent Mining Consultants, Inc–Booth 1610
MOSIMTEC LLC–Booth 622
SLR International Corporation–Booth 837
SRK Consulting Inc.–Booth 1312

Consulting - Management

Aecon–Booth 2406
AIMC–Booth 2528
airth.io–Booth 2732
AMPS–Booth 325
ARCADIS–Booth 1219
BBA USA Inc–Booth 510
Civil & Environmental Consultants, Inc (CEC)–Booth 1227
Commit Works–Booth 2844
Consep–Booth 703
Foth Infrastructure & Environment, LLC–Booth 1831
Geo-Logic Associates–Booth 2336
Guy F. Atkinson Construction–Booth 2609
Hatch–Booth 2141
Independent Mining Consultants, Inc–Booth 1610
Information Alignment Pty Ltd–Booth 1839
Itasca International, Inc–Booth 712
Kiewit–Booth 2319
Lycopodium–Booth 2726
Matrix Service Company–Booth 902
Metsim International–Booth 903
Millcreek Engineering Co–Booth 1033
Molycop–Booth 231
MOSIMTEC LLC–Booth 622
NewFields–Booth 613
Paterson & Cooke USA, Ltd–Booth 1531
Samuel Engineering, Inc–Booth 1220
SEDNA / NOKIA–Booth 1924
SLR International Corporation–Booth 837
Sofvie Inc–Booth 2545
SRK Consulting Inc.–Booth 1312
Stantec Consulting–Booth 1925
Sundt Construction–Booth 2819
Tetra Tech–Booth 1630
WSP–Booth 1619

Consulting - Research

AIMC–Booth 2528
Allonnia–Booth 1340
BBA USA Inc–Booth 510
Blue Coast Research–Booth 909
Burgex Mining Consultants–Booth 2720
Civil & Environmental Consultants, Inc (CEC)–Booth 1227
Colorado School of Mines - Department of Mining Engineering–Booth 2612
hydroGEOPHYSICS - An RMA Company–Booth 1425
International Slope Stability Symposium 2026–Booth 1339
Lycopodium–Booth 2726
Metcom Technologies Inc–Booth 2107
Millcreek Engineering Co–Booth 1033
MOSIMTEC LLC–Booth 622
Norda Stelo–Booth 2628
Pocock Industrial, Inc–Booth 1836
RESPEC–Booth 1503
Saskatchewan Research Council–Booth 1430
SLR International Corporation–Booth 837
SRK Consulting Inc.–Booth 1312
Symboticware–Booth 2506
The University of Texas at El Paso (UTEP)–Booth 2331
University of Utah, Mining Engineering Department–Booth 2613
Virginia Tech Department of Mining & Minerals Engineering–Booth 2412

Continuous Mining Machines

Antraquip Corporation–Booth 2103
BEUMER Corporation–Booth 1437
Cornell Pump Co–Booth 731
HEICO Fastening Systems–Booth 2431
Komatsu–Booth 1919
Mine Vision Systems–Booth 1741
Miner Elastomer–Booth 1030
Nordic Lights–Booth 2329

Sandvik–Booth 2219
Sealmatic India Ltd–Booth 2721
Wirtgen America–Booth 2232

Controls - Electrical and Electronic

21 Electric LLC–Booth 2944
ABB–Booth 2411
ANDRITZ Separation Inc.–Booth 841
Bray–Booth 2631
Bulk Pro Systems–Booth 1143
Consep–Booth 703
Coolon USA, Inc–Booth 114
DEA Incorporated–Booth 633
Dragflow USA–Booth 1343
Eaton Corporation: Crouse-Hinds–Booth 605
ECN Automation–Booth 2543
Emerson–Booth 2225
FKC-Lake Shore–Booth 1827
H2E Inc–Booth 1026
Hepburn Engineering Inc–Booth 1236
IEC Supply–Booth 2604
Jiangsu Jasung Intelligent Industrial Technology Co., Ltd.–Booth 223
Kraft Power Corp–Booth 2407
Linkan Engineering–Booth 1528
Nordic Lights–Booth 2329
Northwest Towers–Booth 1745
Precision Light and Air Pty Ltd–Booth 607
RDO Equipment Company–Booth 431
Roxsyle Systems LLC–Booth 1345
Samuel Engineering, Inc–Booth 1220
Special Mine Services, Inc–Booth 2826
Spohn + Burkhardt North America Corp.–Booth 2209
Sync Motion GmbH–Booth 947
Syntron Material Handling–Booth 1419
Tetra Tech–Booth 1630
TPSX–Booth 1428
WEG–Booth 1024
x-Glo North America Inc–Booth 2438
Xylem Inc–Booth 2445

Controls - Hydraulic and Pneumatic

Bosch Rexroth - Hägglunds Drives–Booth 1019
Bray–Booth 2631
CAP Logistics–Booth 1046
DELLNER BUBENZER–Booth 2644
Dragflow USA–Booth 1343
Hepburn Engineering Inc–Booth 1236
Hoffman Manufacturing, Inc–Booth 419
Johnson Industries Ltd–Booth 1432
Kraft Power Corp–Booth 2407
SupaVac & SlimeX–Booth 321
Sync Motion GmbH–Booth 947
Tetra Tech–Booth 1630
Valmet Flow Control–Booth 739
Vickers by Danfoss–Booth 1043
Winn-Marion Companies–Booth 847

Conveyor Belting - Accessories and Equipment

Agudio Ropeways–Booth 1137
ASGCO Complete Conveyor Solutions–Booth 1532
Becker Mining Systems–Booth 946
Bekaert–Booth 1519
Benetech, Inc.–Booth 1223
BEUMER Corporation–Booth 1437
Bosch Rexroth - Hägglunds Drives–Booth 1019
Bulk Pro Systems–Booth 1143
Continental–Booth 1319
DEA Incorporated–Booth 633
DELLNER BUBENZER–Booth 2644
Eaton Corporation: Crouse-Hinds–Booth 605
Endurance Belting–Booth 1237
Flexco–Booth 1726
Hawk Measurement–Booth 730
Horne Conveyance Safety US Inc.–Booth 2624
Irwin Car and Equipment–Booth 2502
Jiangsu Jasung Intelligent Industrial Technology Co., Ltd.–Booth 223
Luff Industries Ltd–Booth 2237
Miner Elastomer–Booth 1030
Norseman Structures–Booth 1426
Precision Pulley & Idler–Booth 1218
PROK–Booth 2511
RAM Enterprise, Inc–Booth 1203
Rapat Corporation–Booth 413
REESCO–Booth 1845
Regal Rexnord–Booth 1118
Rema Tip Top–Booth 512
rm wilson co–Booth 2426
Rulmeca Limited–Booth 1324
Sempertrans–Booth 933
SIBRE Brakes US LP–Booth 2842
Spohn + Burkhardt North America Corp.–Booth 2209
Strayos–Booth 2441
Thermo Fisher Scientific–Booth 1410
Transco Conveyor Services–Booth 2837
United Central Industrial Supply–Booth 1833
VDG (Van der Graaf)–Booth 1127
Virta Inc–Booth 1105
Voith Group–Booth 1737
West River Conveyors–Booth 1329
Wingfield Scale & Measure–Booth 2429

Conveyor Systems

Aerzen Rental–Booth 1244
Agudio Ropeways–Booth 1137
Ames Construction–Booth 905
ASGCO Complete Conveyor Solutions–Booth 1532
Aumund Corporation–Booth 1107
Benetech, Inc.–Booth 1223
BEUMER Corporation–Booth 1437
Bunting–Booth 637
Carrier Process Equipment Group (CPEG)–Booth 1629
Continental–Booth 1319
Coolon USA, Inc–Booth 114
DXP Enterprises, Inc–Booth 129
Endurance Belting–Booth 1237
FEECO International, Inc–Booth 2646
FKC-Lake Shore–Booth 1827
Flender Corporation–Booth 708
Flexco–Booth 1726
General Kinematics–Booth 2312
GMS Mine Repair & Maintenance–Booth 713
Herrenknecht Tunneling Systems–Booth 1712
Hilfiker Retaining Walls–Booth 2105
Hoffman Manufacturing, Inc–Booth 419
Jenike & Johanson–Booth 2524
JENNMAR–Booth 1603
Jiangsu Jasung Intelligent Industrial Technology Co., Ltd.–Booth 223
Kamengo–Booth 2522
Luff Industries Ltd–Booth 2237
Matrix Service Company–Booth 902
Miner Elastomer–Booth 1030
Norseman Structures–Booth 1426
Polimak Grup Endustriyel Uretim San AS–Booth 844
PROK–Booth 2511
RAM Enterprise, Inc–Booth 1203
Rapat Corporation–Booth 413
REESCO–Booth 1845
Regal Rexnord–Booth 1118
Rema Tip Top–Booth 512
Richwood–Booth 930
Rulmeca Corporation–Booth 1322
Rulmeca Limited–Booth 1324
Sempertrans–Booth 933
Simem Underground Solutions, Inc–Booth 2313
Superior Industries–Booth 2303
Syntron Material Handling–Booth 1419
TAKRAF USA, Inc.–Booth 619
Transco Conveyor Services–Booth 2837
UCC Environmental–Booth 1004
VDG (Van der Graaf)–Booth 1127
Virta Inc–Booth 1105
Voith Group–Booth 1737
West River Conveyors–Booth 1329
Wolf Point Engineers & Contractors / North Alabama Fabricating Company, Inc–Booth 811

Coolers

Carrier Process Equipment Group (CPEG)–Booth 1629
FEECO International, Inc–Booth 2646
Guardian Traxol Chemicals Inc–Booth 1241
Louisville Dryer Company–Booth 2305

Couplings - Mechanical, Flexible and Rigid

AmerCable–Booth 913
Brunel Corp–Booth 2231
DELLNER BUBENZER–Booth 2644
Flender Corporation–Booth 708
Hepburn Engineering Inc–Booth 1236
Kraft Power Corp–Booth 2407
MRC Global–Booth 1240
Naylor Pipe Company–Booth 1718

Netafim USA–Booth 1002
Nord-Lock Group–Booth 2946
Regal Rexnord–Booth 1118
rm wilson co–Booth 2426
Robit Inc–Booth 1522
SIBRE Brakes US LP–Booth 2842
Southwest Irrigation LLC–Booth 121
Vickers by Danfoss–Booth 1043
Victaulic–Booth 1720
Voith Group–Booth 1737

Crushers and Pulverizers

Ames Construction–Booth 905
Astec Industries–Booth 1606
BEUMER Corporation–Booth 1437
BHS-Sonthofen Inc–Booth 130
BICO Inc–Booth 2233
Consep–Booth 703
Crimar Industrial–Booth 2710
Flender Corporation–Booth 708
HEICO Fastening Systems–Booth 2431
JADCO Manufacturing Inc–Booth 2146
JC Steele & Sons–Booth 1041
Köppern Group–Booth 1311
Liaoning Newreg Machinery Co.,Ltd.–Booth 2824
McLanahan Corporation–Booth 2125
ME Elecmetal–Booth 2003
Metso–Booth 1803
MMD Mineral Sizing (America) Inc–Booth 1119
RAM Enterprise, Inc–Booth 1203
REESCO–Booth 1845
Sandvik–Booth 2219
Strayos–Booth 2441
SupaVac & SlimeX–Booth 321
Superior Industries–Booth 2303
TAKRAF USA, Inc.–Booth 619
Technogenia Lasercarb Oklahoma Inc–Booth 1038
UCC Environmental–Booth 1004
Verder Scientific Inc–Booth 1444
Westpro Machinery Inc–Booth 1113

Cyanide Process Equipment

AZTEC Mining–Booth 2830
Consep–Booth 703
Derrick Corporation–Booth 1602
Draslovka–Booth 2645
Falco Technologies Inc–Booth 2822
Johnson Screens–Booth 704
Molycop–Booth 231
ORE-MAX–Booth 1202

DC Power

21 Electric LLC–Booth 2944
Becker Mining Systems–Booth 946
Hepburn Engineering Inc–Booth 1236
IEC Supply–Booth 2604
Special Mine Services, Inc–Booth 2826

Dewatering Equipment

Abel Pumps–Booth 518
Alfa Laval–Booth 2536
Ames Construction–Booth 905
ANDRITZ Separation Inc.–Booth 841
Astec Industries–Booth 1606
BEUMER Corporation–Booth 1437
BHS-Sonthofen Inc–Booth 130
Black & Veatch–Booth 1009
Boerger, LLC–Booth 1238
Carrier Process Equipment Group (CPEG)–Booth 1629
Consep–Booth 703
Cornell Pump Co–Booth 731
DEA Incorporated–Booth 633
Derrick Corporation–Booth 1602
DeWind One Pass Trenching–Booth 1008
Diemme Filtration SRL–Booth 702
Dragflow USA–Booth 1343
EcoMister Evaporator–Booth 2405
EcoTech–Booth 2723
Ellicott Dredge Enterprises–Booth 2937
Envirocon, Inc–Booth 1306
Flottweg Separation Technology, Inc–Booth 1637
General Kinematics–Booth 2312
Geotech Environmental Equipment, Inc–Booth 1310
GPM, Inc.–Booth 840
Haver & Boecker Niagara–Booth 624
Hose Solutions Inc–Booth 2532
HUESKER–Booth 1325
IPI Packers–Booth 1336
Joest Inc–Booth 2845
Johnson Screens–Booth 704
Jord International–Booth 302
Komline–Booth 426
Maccaferri, Inc–Booth 1013
McLanahan Corporation–Booth 2125
Megator-Pumps 2000 America–Booth 103
Metso–Booth 1803
Miller Sales & Engineering Inc–Booth 1341
Minetek–Booth 2602
Nalco Water, an Ecolab Company–Booth 1421
Naylor Pipe Company–Booth 1718
Netafim USA–Booth 1002
NETZSCH Pumps USA–Booth 2421
PHOENIX Process Equipment–Booth 1424
Pocock Industrial, Inc–Booth 1836
PumpEng–Booth 403
Rain for Rent–Booth 1832
REI Drilling, Inc–Booth 2630
Roxia Inc–Booth 128
RWI Enhanced Evaporation Services–Booth 2330
Seametrics–Booth 1739
Smith & Loveless Inc.–Booth 2341
Somerset International–Booth 803
SRS Crisafulli, Inc–Booth 2637
SupaVac & SlimeX–Booth 321
Superior Industries–Booth 2303
Titan Environmental–Booth 611
Townley Engineering & Manufacturing Co., Inc.–Booth 929
UCC Environmental–Booth 1004
Verder USA–Booth 618
Vermeer Corp–Booth 1525
Victaulic–Booth 1720
WesTech Engineering, LLC–Booth 1719
Xylem Inc–Booth 2445

Diesel Equipment Lighting Systems

Coolon USA, Inc–Booth 114

Diesel Mining Equipment Manufacturers

Brookville Equipment Corp–Booth 2133
Irwin Car and Equipment–Booth 2502
J.H. Fletcher & Co–Booth 1331
Liebherr–Booth 1731
Manitou Group–Booth 2339
Mine Rite Technologies–Booth 329
Normet Americas, Inc–Booth 2736
Sealmatic India Ltd–Booth 2721
Vermeer Corp–Booth 1525
Xylem Inc–Booth 2445

Diesel Particulate Control Systems

Accutron Instruments Inc–Booth 230
Becker Mining Systems–Booth 946

Draglines

5DT (Fifth Dimension Technologies)–Booth 503
Caterpillar–Booth 2142
CCC Group, Inc–Booth 625
Nord-Lock Group–Booth 2946
SCS - Specialized Construction Services–Booth 3040
Tricon Wear Solutions / Ultra Tech Pipe–Booth 1824

Dredges

Dragflow USA–Booth 1343
Ellicott Dredge Enterprises–Booth 2937
ENTACT, LLC–Booth 2043
Envirocon, Inc–Booth 1306
LJ, Inc, Supreme Manufacturing, LLC.–Booth 508
Maccaferri, Inc–Booth 1013
Miller Sales & Engineering Inc–Booth 1341
SRS Crisafulli, Inc–Booth 2637
Technogenia Lasercarb Oklahoma Inc–Booth 1038

Drill Bits - Rock

American Diamond Tool–Booth 221
American Mining Services LLC–Booth 1945
Element Six–Booth 228
Epiroc–Booth 1303
Kovai Drilling Applications–Booth 226
Mitsubishi Materials USA Corp–Booth 1946
O-K Bit Service, Inc.–Booth 227
REI Drilling, Inc–Booth 2630
Robit Inc–Booth 1522
RockTech USA, Inc–Booth 831
Sandvik–Booth 2219
Technogenia Lasercarb Oklahoma Inc–Booth 1038
Top Drill Co., Ltd.–Booth 1442

Drilling Contractors

Boart Longyear–Booth 1818
Cascade Drilling L.P.–Booth 2433

ConeTec Inc–Booth 1623
Cowin & Company/Raisebor–Booth 1036
FKC-Lake Shore–Booth 1827
Foraco Corp–Booth 2738
Guy F. Atkinson Construction–Booth 2609
Keller–Booth 1918
KP Exploration–Booth 2509
Layne Christensen Co–Booth 1433
Major Drilling–Booth 705
Pacific West Environmental & Infrastructure–Booth 838
REI Drilling, Inc–Booth 2630
Ruen Drilling, Inc–Booth 1613
Stewart Brothers Drilling Co–Booth 1724
Swick Drilling–Booth 204
Timberline Drilling, Inc–Booth 812
Top Drill Co., Ltd.–Booth 1442
Yellow Jacket Drilling Services–Booth 1124

Drilling Equipment

5DT (Fifth Dimension Technologies)–Booth 503
American Diamond Tool–Booth 221
Baroid Industrial Drilling Products–Booth 1932
Boart Longyear–Booth 1818
CAP Logistics–Booth 1046
Carlson Software–Booth 1508
Caterpillar–Booth 2142
Element Six–Booth 228
Epiroc–Booth 1303
HEICO Fastening Systems–Booth 2431
Herrenknecht Tunneling Systems–Booth 1712
HEXAGON–Booth 1903
J.H. Fletcher & Co–Booth 1331
Komatsu–Booth 1919
Kovai Drilling Applications–Booth 226
Mine Source Auctions–Booth 2641
Miner Elastomer–Booth 1030
Mitsubishi Materials USA Corp–Booth 1946
Nord-Lock Group–Booth 2946
O-K Bit Service, Inc.–Booth 227
Petrova Solutions–Booth 2743
RDO Equipment Company–Booth 431
REI Drilling, Inc–Booth 2630
Robit Inc–Booth 1522
RockTech USA, Inc–Booth 831
Sandvik–Booth 2219
Special Mine Services, Inc–Booth 2826
SRC of Lexington–Booth 2741
Thyssen Mining Group of Companies–Booth 1040
Top Drill Co., Ltd.–Booth 1442
Vermeer Corp–Booth 1525

Drives - Belt, Chain, Fluid and Gear

Bosch Rexroth - Hägglunds Drives–Booth 1019
Continental–Booth 1319
Flender Corporation–Booth 708
Kraft Power Corp–Booth 2407
Regal Rexnord–Booth 1118
Rulmeca Corporation–Booth 1322
Rulmeca Limited–Booth 1324
SIBRE Brakes US LP–Booth 2842
SRC of Lexington–Booth 2741
VDG (Van der Graaf)–Booth 1127
Voith Group–Booth 1737
West River Conveyors–Booth 1329
WesTech Engineering, LLC–Booth 1719

Drives - Magnetic and Variable

ABB–Booth 2411
Carroll Technologies Group–Booth 1524
Eriez–Booth 2119
IEC Supply–Booth 2604
Joest Inc–Booth 2845
Kraft Power Corp–Booth 2407
Voith Group–Booth 1737
WEG–Booth 1024
Winn-Marion Companies–Booth 847
Xylem Inc–Booth 2445

Dryers

BHS-Sonthofen Inc–Booth 130
Carrier Process Equipment Group (CPEG)–Booth 1629
FEECO International, Inc–Booth 2646
GEA Group–Booth 218
Joest Inc–Booth 2845
Louisville Dryer Company–Booth 2305
Sealmatic India Ltd–Booth 2721
Westpro Machinery Inc–Booth 1113

Dust and Fume Control Technology

Accutron Instruments Inc–Booth 230
Aerzen Rental–Booth 1244
Alfa Laval–Booth 2536
ASGCO Complete Conveyor Solutions–Booth 1532
Benetech, Inc.–Booth 1223
EcoMister Evaporator–Booth 2405
Englo, Inc–Booth 1725
Environmental Express–Booth 127
Environmental Products & Applications, Inc–Booth 745
Flexco–Booth 1726
GEO-Instruments–Booth 1920
Herding Filtration LLC–Booth 532
JBW Consulting Engineers–Booth 1242
Jord International–Booth 302
Komline–Booth 426
Midwest Industrial Supply, Inc–Booth 1823
Mine Rite Technologies–Booth 329
Open Loop Energy, Inc–Booth 2403
Polimak Grup Endustriyel Uretim San AS–Booth 844
Quadra–Booth 318
RDO Equipment Company–Booth 431
RWI Enhanced Evaporation Services–Booth 2330
Scientific Dust Collectors–Booth 220
Soilworks - Dust Control–Booth 1738
Southwest Irrigation LLC–Booth 121
Spendrup Fan Co–Booth 1910
SupaVac & SlimeX–Booth 321
TotalEnergies Petrochemicals & Refining USA, Inc–Booth 1246
Turnstone / ABC Ventilation Systems–Booth 1609
Water Specialists Environmental Technologies–Booth 3038
Xylem Inc–Booth 2445

Educational

5DT (Fifth Dimension Technologies)–Booth 503
AIMC–Booth 2528
American Institute of Professional Geologists–Booth 1922
Canadian Institute of Mining, Metallurgy & Petroleum (CIM)–Booth 1409
Canadian Mining Journal–Booth 1625
Colorado School of Mines - Department of Mining Engineering–Booth 2612
Costmine Intelligence–Booth 1913
Flexco–Booth 1726
Global Mining Guidelines Group–Booth 2733
Instituto de Ingenieros de Minas del Peru (IIMP)–Booth 1938
Jenike & Johanson–Booth 2524
Mackay School of Earth Sciences and Engineering–Booth 2618
Mining & Metals - Information Sharing and Analysis Centre–Booth 2731
Missouri S&T–Booth 2137
Montana Technological University - Lance College of Mines & Engineering–Booth 2519
National Stone, Sand & Gravel Association (NSSGA)–Booth 2109
New Mexico Institute of Mining & Technology–Booth 2626
Penn State University–Booth 2718
South Dakota School of Mines–Booth 1505
The University of Texas at El Paso (UTEP)–Booth 2331
Titan Environmental–Booth 611
U.S. Geological Survey (USGS), Mineral Resources Program (MRP)–Booth 1928
University of Arizona School of Mining Engineering & Mineral Resources–Booth 2202
University of Kentucky Department of Mining Engineering–Booth 941
University of Utah, Mining Engineering Department–Booth 2613
Virginia Tech Department of Mining & Minerals Engineering–Booth 2412
WAAIME–Booth 2044
West Virginia Univ Dept of Mining Engineering–Booth 2623

Electric Motors and Generators

ABB–Booth 2411
CAP Logistics–Booth 1046
Dykman Electrical, Inc–Booth 1327
EcoTech–Booth 2723
Geotech Environmental Equipment, Inc–Booth 1310
Hepburn Engineering Inc–Booth 1236
Integrated Power Services–Booth 2737
Jiangsu Jasung Intelligent Industrial Technology Co., Ltd.–Booth 223
Kraft Power Corp–Booth 2407
Linkan Engineering–Booth 1528

Pump Dynamics, an Impel Company–Booth 1207
Rulmeca Corporation–Booth 1322
TPSX–Booth 1428
VDG (Van der Graaf)–Booth 1127
Vickers by Danfoss–Booth 1043
Voith Group–Booth 1737
WEG–Booth 1024

Electric Wire and Cable

AmerCable–Booth 913
Bekaert–Booth 1519
KonNx Inc–Booth 420
Linkan Engineering–Booth 1528
Marmon Industrial Energy & Infrastructure–Booth 1007
Special Mine Services, Inc–Booth 2826

Electrical Equipment and Supplies

21 Electric LLC–Booth 2944
Atlas Electric, Inc–Booth 424
Bulk Pro Systems–Booth 1143
CAB–Booth 2518
Carroll Technologies Group–Booth 1524
Coolon USA, Inc–Booth 114
DEA Incorporated–Booth 633
Dykman Electrical, Inc–Booth 1327
Eaton Corporation: Crouse-Hinds–Booth 605
IEC Supply–Booth 2604
KonNx Inc–Booth 420
Mine Source Auctions–Booth 2641
Monico Monitoring, Inc–Booth 2327
Roxsyle Systems LLC–Booth 1345
Southern States LLC–Booth 738
Special Mine Services, Inc–Booth 2826
Spohn + Burkhardt North America Corp.–Booth 2209
TPSX–Booth 1428

Emissions Control

Aqua Membranes–Booth 1144
Aumund Corporation–Booth 1107
Black & Veatch–Booth 1009
Civil & Environmental Consultants, Inc (CEC)–Booth 1227
Conifer Systems–Booth 402
Hargrove Engineers & Constructors–Booth 133
Saskatchewan Research Council–Booth 1430
Scientific Dust Collectors–Booth 220
Univar Solutions–Booth 1627
Water Specialists Environmental Technologies–Booth 3038
Winn-Marion Companies–Booth 847

Environmental Control Equipment and Supplies

Abel Pumps–Booth 518
Accutron Instruments Inc–Booth 230
Aquatech–Booth 1139
AZTEC Mining–Booth 2830
Conifer Systems–Booth 402
Diemme Filtration SRL–Booth 702
Draslovka–Booth 2645
Eaton Corporation: Crouse-Hinds–Booth 605
EcoMister Evaporator–Booth 2405
Englo, Inc–Booth 1725
Environmental Express–Booth 127
Flottweg Separation Technology, Inc–Booth 1637
Foam Concepts LLC–Booth 1940
Geotech Environmental Equipment, Inc–Booth 1310
Hydro Engineering Innovation LLC–Booth 1047
IWT–Booth 1231
Open Loop Energy, Inc–Booth 2403
Pneumat Systems–Booth 132
Presto Geosystems–Booth 2333
RWI Enhanced Evaporation Services–Booth 2330
SCHC–Booth 2742
Scientific Dust Collectors–Booth 220
Seametrics–Booth 1739
Smith & Loveless Inc.–Booth 2341
Soilworks - Dust Control–Booth 1738
SRS Crisafulli, Inc–Booth 2637
Thermo Fisher Scientific–Booth 1410
Titan Environmental–Booth 611
Valmet Flow Control–Booth 739
Vermeer Corp–Booth 1525
Watershed Geo–Booth 1320
WaterTectonics–Booth 1141

Excavators

5DT (Fifth Dimension Technologies)–Booth 503
Ames Construction–Booth 905
BEUMER Corporation–Booth 1437
Bradken–Booth 2239
Caterpillar–Booth 2142
ENTACT, LLC–Booth 2043
Envirocon, Inc–Booth 1306
HEICO Fastening Systems–Booth 2431
Komatsu–Booth 1919
Liebherr–Booth 1731
Nacco Natural Resources/Mitigation Resources–Booth 322
Pacific West Environmental & Infrastructure–Booth 838
TAKRAF USA, Inc.–Booth 619
Technogenia Lasercarb Oklahoma Inc–Booth 1038
Weir–Booth 2019
WW Clyde–Booth 2728

Exploration Equipment and Services

Agapito Associates LLC–Booth 2212
American Diamond Tool–Booth 221
Baroid Industrial Drilling Products–Booth 1932
Boart Longyear–Booth 1818
Burgex Mining Consultants–Booth 2720
Carlson Software–Booth 1508
Datamine Software–Booth 2203
DGI Geoscience–Booth 112
Esri–Booth 2206
Independent Mining Consultants, Inc–Booth 1610
IPI Packers–Booth 1336
Juniper Systems–Booth 409
KP Exploration–Booth 2509
Layne Christensen Co–Booth 1433
Legacy Building Solutions–Booth 2505
Mavrik–Booth 1411
Norda Stelo–Booth 2628
REI Drilling, Inc–Booth 2630
RockTech USA, Inc–Booth 831
SPECTRO Analytical Instruments–Booth 1944
SRK Consulting Inc.–Booth 1312
Stewart Brothers Drilling Co–Booth 1724
Sunset Manufacturing/Sunset Apparel–Booth 529
Thermo Fisher Scientific–Booth 1410
Willowstick Technologies LLC–Booth 1103
WW Clyde–Booth 2728

Explosive Materials and Services

Austin Powder–Booth 2408
Dyno Nobel–Booth 2011
GMS Mine Repair & Maintenance–Booth 713
Harrison Western Construction Corporation, Inc–Booth 1123
HEXAGON–Booth 1903
Maptek–Booth 1403
Strayos–Booth 2441
Thoroughbred Drill and Blast Consultants–Booth 327
Univar Solutions–Booth 1627

Fans and Blowers

Aerzen Rental–Booth 1244
EcoMister Evaporator–Booth 2405
Englo, Inc–Booth 1725
Hoffman Manufacturing, Inc–Booth 419
Hyperflo–Booth 2610
Irwin Car and Equipment–Booth 2502
Minetek–Booth 2602
Mining Equipment, Ltd–Booth 1730
New York Blower Company–Booth 846
Pump Dynamics, an Impel Company–Booth 1207
Regal Rexnord–Booth 1118
Scientific Dust Collectors–Booth 220
Special Mine Services, Inc–Booth 2826
Spendrup Fan Co–Booth 1910
TLT-Turbo, Inc–Booth 1132
Turnstone / ABC Ventilation Systems–Booth 1609

Fasteners - Industrial

ASGCO Complete Conveyor Solutions–Booth 1532
Copper State Bolt & Nut Co–Booth 2531
Dyson Corp–Booth 602
Eaton Corporation: Crouse-Hinds–Booth 605
HEICO Fastening Systems–Booth 2431
HYTORC, Division of UNEX Corp–Booth 1136
ME Elecmetal–Booth 2003
Miner Elastomer–Booth 1030
MRC Global–Booth 1240
Nord-Lock Group–Booth 2946
Rema Tip Top–Booth 512
Valley Forge & Bolt Mfg. Co.–Booth 2108

Feeder Breakers
Atlas Electric, Inc–Booth 424
Carroll Technologies Group–Booth 1524
IEC Supply–Booth 2604
JADCO Manufacturing Inc–Booth 2146
Komatsu–Booth 1919
McLanahan Corporation–Booth 2125

Feeders
Astec Industries–Booth 1606
Aumund Corporation–Booth 1107
Bradken–Booth 2239
Carrier Process Equipment Group (CPEG)–Booth 1629
Eriez–Booth 2119
FEECO International, Inc–Booth 2646
General Kinematics–Booth 2312
JADCO Manufacturing Inc–Booth 2146
JC Steele & Sons–Booth 1041
Jenike & Johanson–Booth 2524
Joest Inc–Booth 2845
Kamengo–Booth 2522
McLanahan Corporation–Booth 2125
ME Elecmetal–Booth 2003
MMD Mineral Sizing (America) Inc–Booth 1119
Polimak Grup Endustriyel Uretim San AS–Booth 844
RAM Enterprise, Inc–Booth 1203
Rapat Corporation–Booth 413
REESCO–Booth 1845
Structural Steel & Plate Fabrication–Booth 2540
Superior Industries–Booth 2303
Syntron Material Handling–Booth 1419
TAKRAF USA, Inc.–Booth 619
Virta Inc–Booth 1105

Filters, Filter Cloth and Accessories
ANDRITZ Separation Inc.–Booth 841
Bekaert–Booth 1519
BHS-Sonthofen Inc–Booth 130
CANTY–Booth 1012
Diemme Filtration SRL–Booth 702
Herding Filtration LLC–Booth 532
Irwin Car and Equipment–Booth 2502
Ishigaki USA Ltd–Booth 806
J. Rettenmaier USA LP–Booth 1039
Johnson Screens–Booth 704
Jord International–Booth 302
Komline–Booth 426
Metso–Booth 1803
Netafim USA–Booth 1002
ORE-MAX–Booth 1202
PHOENIX Process Equipment–Booth 1424
Pocock Industrial, Inc–Booth 1836
Roxia Inc–Booth 128
Roytec Global (Pty) Ltd–Booth 631
Scientific Dust Collectors–Booth 220
Sefar Inc–Booth 432
Smith & Loveless Inc.–Booth 2341
Sulzer–Booth 925
SupaVac & SlimeX–Booth 321
United Central Industrial Supply–Booth 1833
Veolia–Booth 1102
WesTech Engineering, LLC–Booth 1719
Westpro Machinery Inc–Booth 1113

Fire Protection
Bowman Consulting Group Ltd.–Booth 1438
DXP Enterprises, Inc–Booth 129
Englo, Inc–Booth 1725
Guardian Traxol Chemicals Inc–Booth 1241
Hiller–Booth 1337
JT Thorpe Industrial, Inc.–Booth 2836
Mine Rite Technologies–Booth 329
MineARC Systems–Booth 1529
Roxtec–Booth 2529
Victaulic–Booth 1720

Flotation Machines and Equipment
Aerzen Rental–Booth 1244
BCS–Booth 425
CANTY–Booth 1012
CiDRA Minerals Processing Inc–Booth 1736
Crimar Industrial–Booth 2710
EBARA HG ULC–Booth 1023
Eriez–Booth 2119
Hawk Measurement–Booth 730
HEXAGON–Booth 1903
Iracore/Irathane Systems Inc–Booth 1723
Jiangsu Jasung Intelligent Industrial Technology Co., Ltd.–Booth 223
Jord International–Booth 302
Metso–Booth 1803
Molycop–Booth 231
Nalco Water, an Ecolab Company–Booth 1421
Quinn Process Equipment Co–Booth 2213
Roytec Global (Pty) Ltd–Booth 631
SRS Crisafulli, Inc–Booth 2637
Structural Steel & Plate Fabrication–Booth 2540
TAKRAF USA, Inc.–Booth 619
Thermo Fisher Scientific–Booth 1410
Townley Engineering & Manufacturing Co., Inc.–Booth 929
Westpro Machinery Inc–Booth 1113
Woodgrove Technologies Inc.–Booth 2611

Furnaces - Industrial Process
BICO Inc–Booth 2233
CANTY–Booth 1012
Carrier Process Equipment Group (CPEG)–Booth 1629
Jord International–Booth 302
JT Thorpe Industrial, Inc.–Booth 2836
Kiewit–Booth 2319
Verder Scientific Inc–Booth 1444

Gears - Pullers, Reducers and Pinions
EBARA HG ULC–Booth 1023
FEECO International, Inc–Booth 2646
Guardian Traxol Chemicals Inc–Booth 1241
Hepburn Engineering Inc–Booth 1236
Irwin Car and Equipment–Booth 2502
Kraft Power Corp–Booth 2407
rm wilson co–Booth 2426
Rulmeca Corporation–Booth 1322
SCS - Specialized Construction Services–Booth 3040
WEG–Booth 1024
West River Conveyors–Booth 1329
ZF Industrial Drives–Booth 526

Geological-Physical-Technical Services and Equip
Agapito Associates LLC–Booth 2212
AGRU America, Inc–Booth 1318
Burgex Mining Consultants–Booth 2720
Call & Nicholas Inc. - Call & Nicholas Instruments–Booth 1826
Canary Systems, Inc–Booth 724
ConeTec Inc–Booth 1623
Costmine Intelligence–Booth 1913
Datamine Software–Booth 2203
DGI Geoscience–Booth 112
Eagle Engineering–Booth 305
Esri–Booth 2206
GEOKON–Booth 1809
Hilfiker Retaining Walls–Booth 2105
hydroGEOPHYSICS - An RMA Company–Booth 1425
Independent Mining Consultants, Inc–Booth 1610
International Slope Stability Symposium 2026–Booth 1339
IPI Packers–Booth 1336
Juniper Systems–Booth 409
Layne Christensen Co–Booth 1433
Lhoist–Booth 2702
Maptek–Booth 1403
Mine Vision Systems–Booth 1741
Montgomery & Associates–Booth 1530
NewFields–Booth 613
Norda Stelo–Booth 2628
Presto Geosystems–Booth 2333
RESPEC–Booth 1503
SensorEra Inc–Booth 1147
SKAPS Industries–Booth 1841
Thermo Fisher Scientific–Booth 1410
TopVu–Booth 232
Willowstick Technologies LLC–Booth 1103

Government Agency - Entity
Instituto de Ingenieros de Minas del Peru (IIMP)–Booth 1938
Miner Elastomer–Booth 1030
Nevada Division of Minerals–Booth 2820
U.S. Geological Survey (USGS), Mineral Resources Program (MRP)–Booth 1928

Gravity Separators
Bunting–Booth 637
Eriez–Booth 2119

FGX SepTech Global LLC–Booth 1003
Joest Inc–Booth 2845
Komline–Booth 426
WesTech Engineering, LLC–Booth 1719

Grinding Media and Liners

AGRU America, Inc–Booth 1318
Bradken–Booth 2239
Copper State Bolt & Nut Co–Booth 2531
FC Mill Liners, Inc–Booth 2307
Magotteaux–Booth 645
ME Elecmetal–Booth 2003
Metso–Booth 1803
Molycop–Booth 231
Polycorp Ltd–Booth 1308
SKAPS Industries–Booth 1841
SOLMAX–Booth 2024
Tecera International Co, Ltd–Booth 202
Univar Solutions–Booth 1627
Verder Scientific Inc–Booth 1444

Grinding Mills

Astec Industries–Booth 1606
BICO Inc–Booth 2233
Bradken–Booth 2239
CiDRA Minerals Processing Inc–Booth 1736
Copper State Bolt & Nut Co–Booth 2531
Derrick Corporation–Booth 1602
FC Mill Liners, Inc–Booth 2307
Flender Corporation–Booth 708
General Kinematics–Booth 2312
Guardian Traxol Chemicals Inc–Booth 1241
HEICO Fastening Systems–Booth 2431
Komline–Booth 426
Köppern Group–Booth 1311
Magotteaux–Booth 645
ME Elecmetal–Booth 2003
Metso–Booth 1803
RMS Roller Grinder–Booth 2846
UCC Environmental–Booth 1004
Verder Scientific Inc–Booth 1444
Weir–Booth 2019
Westpro Machinery Inc–Booth 1113
Wingfield Scale & Measure–Booth 2429

Grizzlies - Feeding, Moving and Stationary

Astec Industries–Booth 1606
Bradken–Booth 2239
Carrier Process Equipment Group (CPEG)–Booth 1629
Haver & Boecker Niagara–Booth 624
Joest Inc–Booth 2845
Rapat Corporation–Booth 413
Structural Steel & Plate Fabrication–Booth 2540
Superior Industries–Booth 2303

Ground Freezing

Thyssen Mining Group of Companies–Booth 1040

Grouting Services, Equipment and Materials

Aerix Industries–Booth 2419
Avanti International–Booth 1212
Bridgestone Americas–Booth 2530
ChemGrout, Inc–Booth 1936
Foam Concepts LLC–Booth 1940
GMS Mine Repair & Maintenance–Booth 713
Harrison Western Construction Corporation, Inc–Booth 1123
IPI Packers–Booth 1336
Jiangsu Jasung Intelligent Industrial Technology Co., Ltd.–Booth 223
Kalenborn Abresist Corporation–Booth 2025
Keller–Booth 1918
Layne Christensen Co–Booth 1433
Master Builders Solutions–Booth 1811
Putzmeister Shotcrete Technology–Booth 1112
Quikrete Companies–Booth 2607
Sika Corporation–Booth 423
Simem Underground Solutions, Inc–Booth 2313
Strata Products Worldwide, LLC–Booth 2124
Thyssen Mining Group of Companies–Booth 1040
Verder USA–Booth 618
WSP–Booth 1619

Heavy Media Recovery Units

Eriez–Booth 2119

Hoists - Controls and Accessories

Atlas Electric, Inc–Booth 424
Bekaert–Booth 1519
Carroll Technologies Group–Booth 1524
FKC-Lake Shore–Booth 1827
Hepburn Engineering Inc–Booth 1236
Jiangsu Jasung Intelligent Industrial Technology Co., Ltd.–Booth 223
LGH–Booth 123
Matrix Design Group–Booth 919
Miller Contracting Services–Booth 910
SIBRE Brakes US LP–Booth 2842
Spohn + Burkhardt North America Corp.–Booth 2209

Hoses - Valves and Fittings

Continental–Booth 1319
Copper State Bolt & Nut Co–Booth 2531
Hose Solutions Inc–Booth 2532
MRC Global–Booth 1240
Netafim USA–Booth 1002
Novaflex Hose–Booth 2311
ORE-MAX–Booth 1202
Southwest Irrigation LLC–Booth 121
Tecera International Co, Ltd–Booth 202
Tricon Wear Solutions / Ultra Tech Pipe–Booth 1824
United Central Industrial Supply–Booth 1833

Hydraulic System Components

Bosch Rexroth - Hägglunds Drives–Booth 1019
Continental–Booth 1319
EBARA HG ULC–Booth 1023
Hepburn Engineering Inc–Booth 1236
Hoffman Manufacturing, Inc–Booth 419
HYTORC, Division of UNEX Corp–Booth 1136
JENNMAR–Booth 1603
Johnson Industries Ltd–Booth 1432
Kraft Power Corp–Booth 2407
LGH–Booth 123
Open Loop Energy, Inc–Booth 2403
SRC of Lexington–Booth 2741
Vickers by Danfoss–Booth 1043

Inflatable and Mechanical Packers

IPI Packers–Booth 1336
JENNMAR–Booth 1603
Sealmatic India Ltd–Booth 2721

Information Technology Products

5DT (Fifth Dimension Technologies)–Booth 503
BBA USA Inc–Booth 510
Bridgestone Americas–Booth 2530
Canary Systems, Inc–Booth 724
Commit Works–Booth 2844
Coolon USA, Inc–Booth 114
Costmine Intelligence–Booth 1913
Datamine Software–Booth 2203
ECN Automation–Booth 2543
Emerson–Booth 2225
Esri–Booth 2206
Fast2Mine–Booth 945
Frontier Precision Geospatial/Unmanned–Booth 519
Hitachi Energy–Booth 2706
Honeywell–Booth 1537
Information Alignment Pty Ltd–Booth 1839
Juniper Systems–Booth 409
Maintenance Technology Systems, LLC (MTS)–Booth 2843
Matrix Design Group–Booth 919
maxgeo–Booth 809
Monico Monitoring, Inc–Booth 2327
MOSIMTEC LLC–Booth 622
Orica Digital Solutions–Booth 639
RDO Equipment Company–Booth 431
RESPEC–Booth 1503
Rithmik Solutions Ltd.–Booth 125
Sofvie Inc–Booth 2545
Strayos–Booth 2441
Sync Motion GmbH–Booth 947
TopVu–Booth 232
Weir–Booth 2019
Worldsensing SL–Booth 1523

Insurance

Skyward Specialty Insurance–Booth 1825

Ion Exchange Equipment and Resins

Aquatech–Booth 1139
AZTEC Mining–Booth 2830
Jacobi Group–Booth 2526
Pocock Industrial, Inc–Booth 1836

Quadra–Booth 318
Roytec Global (Pty) Ltd–Booth 631
Univar Solutions–Booth 1627
Veolia–Booth 1102

Kilns

Aerzen Rental–Booth 1244
CANTY–Booth 1012
Carrier Process Equipment Group (CPEG)–Booth 1629
FEECO International, Inc–Booth 2646
Ghost Solutions LLC–Booth 2708
Guardian Traxol Chemicals Inc–Booth 1241
Jord International–Booth 302
Louisville Dryer Company–Booth 2305
Metso–Booth 1803
Verder Scientific Inc–Booth 1444
Wingfield Scale & Measure–Booth 2429

Laboratory and Scientific Services

ACZ Laboratories Inc–Booth 1313
Advanced Terra Testing Inc–Booth 1943
Agapito Associates LLC–Booth 2212
Aquatech–Booth 1139
BBA USA Inc–Booth 510
BCS–Booth 425
Bettersize Inc–Booth 1347
BGC Engineering–Booth 1210
BHS-Sonthofen Inc–Booth 130
Blue Coast Research–Booth 909
Call & Nicholas Inc. - Call & Nicholas Instruments–Booth 1826
Datamine Software–Booth 2203
Dyno Nobel–Booth 2011
EMSL Analytical, Inc–Booth 943
Eriez–Booth 2119
Geo-Logic Associates–Booth 2336
hydroGEOPHYSICS - An RMA Company–Booth 1425
Jenike & Johanson–Booth 2524
Knight Piésold and Co–Booth 1908
Köppern Group–Booth 1311
Linkan Engineering–Booth 1528
Metcom Technologies Inc–Booth 2107
NewFields–Booth 613
Paterson & Cooke USA, Ltd–Booth 1531
PHOENIX Process Equipment–Booth 1424
Pocock Industrial, Inc–Booth 1836
RESPEC–Booth 1503
Roytec Global (Pty) Ltd–Booth 631
Saskatchewan Research Council–Booth 1430
SGS Minerals Services–Booth 1513
Skyline Assayers & Laboratories–Booth 1110
The Mineral Lab, Inc–Booth 1930
U.S. Geological Survey (USGS), Mineral Resources Program (MRP)–Booth 1928
Verder Scientific Inc–Booth 1444
Water Specialists Environmental Technologies–Booth 3038
Western Environmental Testing Lab (WETLAB)–Booth 1926
WSP–Booth 1619

Laboratory Equipment and Supplies

Bettersize Inc–Booth 1347
BICO Inc–Booth 2233
CANTY–Booth 1012
Datamine Software–Booth 2203
Environmental Express–Booth 127
Haver & Boecker Niagara–Booth 624
International Slope Stability Symposium 2026–Booth 1339
Köppern Group–Booth 1311
Malvern Panalytical–Booth 2608
SCHC–Booth 2742
SPECTRO Analytical Instruments–Booth 1944
Sunset Manufacturing/Sunset Apparel–Booth 529
Thermo Fisher Scientific–Booth 1410
Verder Scientific Inc–Booth 1444

Leaching Sprinklers

Draslovka–Booth 2645
Netafim USA–Booth 1002
ORE-MAX–Booth 1202
Southwest Irrigation LLC–Booth 121

Lighting Systems and Lamps

APS Lighting & Safety–Booth 904
Carroll Technologies Group–Booth 1524
Coolon USA, Inc–Booth 114
Eaton Corporation: Crouse-Hinds–Booth 605
MineARC Systems–Booth 1529
Nordic Lights–Booth 2329
Norseman Structures–Booth 1426
PROVIX–Booth 2436
United Central Industrial Supply–Booth 1833
x-Glo North America Inc–Booth 2438

Linings and Claddings

AGRU America, Inc–Booth 1318
Blair Rubber Company–Booth 511
Bradken–Booth 2239
CETCO–Booth 1213
Copper State Bolt & Nut Co–Booth 2531
hydroGEOPHYSICS - An RMA Company–Booth 1425
JADCO Manufacturing Inc–Booth 2146
JT Thorpe Industrial, Inc.–Booth 2836
Kalenborn Abresist Corporation–Booth 2025
Legacy Building Solutions–Booth 2505
Maccaferri, Inc–Booth 1013
ME Elecmetal–Booth 2003
MRC Global–Booth 1240
Norseman Structures–Booth 1426
Polycorp Ltd–Booth 1308
Presto Geosystems–Booth 2333
RAM Enterprise, Inc–Booth 1203
Rema Tip Top–Booth 512
RubberSource Inc–Booth 1106
SAI–Booth 136
SKAPS Industries–Booth 1841
SOLMAX–Booth 2024
Tecera International Co, Ltd–Booth 202
Townley Engineering & Manufacturing Co., Inc.–Booth 929
Tricon Wear Solutions / Ultra Tech Pipe–Booth 1824
UMP Tech–Booth 1044
Yesti Insaat ve Tic Ltd Sti–Booth 124

Liquid Level Indicators and Switches

Hawk Measurement–Booth 730
Seametrics–Booth 1739
TechStar–Booth 2045
WesTech Engineering, LLC–Booth 1719
Winn-Marion Companies–Booth 847
Xylem Inc–Booth 2445

Loaders

5DT (Fifth Dimension Technologies)–Booth 503
Austin Engineering–Booth 3036
Caterpillar–Booth 2142
Driver Industrial Safety–Booth 737
Envirocon, Inc–Booth 1306
Epiroc–Booth 1303
Komatsu–Booth 1919
Mine Rite Technologies–Booth 329
Nordic Lights–Booth 2329
Polimak Grup Endustriyel Uretim San AS–Booth 844
Sandvik–Booth 2219

Longwall Mining Equipment

CAB–Booth 2518
Element Six–Booth 228
Frazer & Jones–Booth 2730
HUESKER–Booth 1325
J.H. Fletcher & Co–Booth 1331
JENNMAR–Booth 1603
Komatsu–Booth 1919
Rapat Corporation–Booth 413
rm wilson co–Booth 2426
Robit Inc–Booth 1522
United Central Industrial Supply–Booth 1833
Voith Group–Booth 1737

Lubricants and Equipment

A.W. Chesterton Company–Booth 1427
Brenntag–Booth 610
EcoTech–Booth 2723
FUCHS LUBRICANTS CO–Booth 1111
Guardian Traxol Chemicals Inc–Booth 1241
MAPEI Corporation–Booth 1631
Sika Corporation–Booth 423
Univar Solutions–Booth 1627

Magnetic Separators

Bunting–Booth 637
Eriez–Booth 2119
Roytec Global (Pty) Ltd–Booth 631

Maintenance Equipment and Supplies

21 Electric LLC–Booth 2944
Atlas Electric, Inc–Booth 424
AZTEC Mining–Booth 2830
Bradken–Booth 2239
Bridgestone Americas–Booth 2530
Brookville Equipment Corp–Booth 2133
CAB–Booth 2518
Copper State Bolt & Nut Co–Booth 2531
Driver Industrial Safety–Booth 737
DXP Enterprises, Inc–Booth 129
FUCHS LUBRICANTS CO–Booth 1111
Guardian Traxol Chemicals Inc–Booth 1241
Hydro Engineering Innovation LLC–Booth 1047
HYTORC, Division of UNEX Corp–Booth 1136
Intermountain Technologies–Booth 2642
Mine Rite Technologies–Booth 329
Mine Source Auctions–Booth 2641
MRC Global–Booth 1240
Nordic Lights–Booth 2329
Nord-Lock Group–Booth 2946
Pneumat Systems–Booth 132
PROVIX–Booth 2436
REESCO–Booth 1845
Rema Tip Top–Booth 512
SCHC–Booth 2742
SIBRE Brakes US LP–Booth 2842
Southwest Irrigation LLC–Booth 121
TPSX–Booth 1428

Maintenance Services

21 Electric LLC–Booth 2944
Aumund Corporation–Booth 1107
Bosch Rexroth - Hägglunds Drives–Booth 1019
Brookville Equipment Corp–Booth 2133
CAP Logistics–Booth 1046
CCC Group, Inc–Booth 625
DEA Incorporated–Booth 633
FEECO International, Inc–Booth 2646
FKC-Lake Shore–Booth 1827
Flender Corporation–Booth 708
GMS Mine Repair & Maintenance–Booth 713
Guardian Traxol Chemicals Inc–Booth 1241
Hargrove Engineers & Constructors–Booth 133
Hatch–Booth 2141
Integrated Power Services–Booth 2737
Intermountain Technologies–Booth 2642
JT Thorpe Industrial, Inc.–Booth 2836
Kalenborn Abresist Corporation–Booth 2025
Köppern Group–Booth 1311
Liebherr–Booth 1731
Maintenance Technology Systems, LLC (MTS)–Booth 2843
Matrix Service Company–Booth 902
Metso–Booth 1803
MineARC Systems–Booth 1529
Nord-Lock Group–Booth 2946
Normet Americas, Inc–Booth 2736
Northwest Towers–Booth 1745
Rain for Rent–Booth 1832
RDO Equipment Company–Booth 431
REDD Engineering & Construction, Inc.–Booth 2503
Rema Tip Top–Booth 512
Rithmik Solutions Ltd.–Booth 125
Roytec Global (Pty) Ltd–Booth 631
SCS - Specialized Construction Services–Booth 3040
Structural Steel & Plate Fabrication–Booth 2540
Sundt Construction–Booth 2819
Sync Motion GmbH–Booth 947
THIESS Mining USA Inc–Booth 2521

Measurement and Monitoring Systems

ABB–Booth 2411
Accutron Instruments Inc–Booth 230
Advanced Navigation–Booth 2725
airth.io–Booth 2732
Bettersize Inc–Booth 1347
Bridgestone Americas–Booth 2530
Call & Nicholas Inc. - Call & Nicholas Instruments–Booth 1826
Canary Systems, Inc–Booth 724
CANTY–Booth 1012
Carlson Software–Booth 1508
CiDRA Minerals Processing Inc–Booth 1736
Commit Works–Booth 2844
ConeTec Inc–Booth 1623
Continental–Booth 1319
DGI Geoscience–Booth 112
ECN Automation–Booth 2543
Emerson–Booth 2225
Environmental Express–Booth 127
Fast2Mine–Booth 945
Flexco–Booth 1726
Frontier Precision Geospatial/Unmanned–Booth 519
GEO-Instruments–Booth 1920
GEOKON–Booth 1809
Geotech Environmental Equipment, Inc–Booth 1310
Haver & Boecker Niagara–Booth 624
Hawk Measurement–Booth 730
HEXAGON–Booth 1903
Honeywell–Booth 1537
IEC Supply–Booth 2604
Information Alignment Pty Ltd–Booth 1839
Intermountain Technologies–Booth 2642
IWT–Booth 1231
Maestro Digital Mine–Booth 1126
Maintenance Technology Systems, LLC (MTS)–Booth 2843
Malvern Panalytical–Booth 2608
Maptek–Booth 1403
ME Elecmetal–Booth 2003
Mine Vision Systems–Booth 1741
Monico Monitoring, Inc–Booth 2327
Orica Digital Solutions–Booth 639
Petrova Solutions–Booth 2743
Precision Light and Air Pty Ltd–Booth 607
Process Technology, Inc–Booth 709
Rain for Rent–Booth 1832
RESPEC–Booth 1503
RGC Hydro Services–Booth 1142
Rithmik Solutions Ltd.–Booth 125
Saskatchewan Research Council–Booth 1430
Scantech International Pty Ltd–Booth 2337
SensorEra Inc–Booth 1147
SITECH Southwest–Booth 2439
Strata Products Worldwide, LLC–Booth 2124
Strayos–Booth 2441
Sympatec–Booth 836
Sync Motion GmbH–Booth 947
TechStar–Booth 2045
Thermo Fisher Scientific–Booth 1410
TopVu–Booth 232
Turnstone / ABC Ventilation Systems–Booth 1609
UMP Tech–Booth 1044
Weir–Booth 2019
Willowstick Technologies LLC–Booth 1103
Wingfield Scale & Measure–Booth 2429
Winn-Marion Companies–Booth 847
Worldsensing SL–Booth 1523
XRSciences–Booth 205
Xylem Inc–Booth 2445

Meters and Gauges

Canary Systems, Inc–Booth 724
CiDRA Minerals Processing Inc–Booth 1736
GEOKON–Booth 1809
Geotech Environmental Equipment, Inc–Booth 1310
Hawk Measurement–Booth 730
IPI Packers–Booth 1336
MRC Global–Booth 1240
Netafim USA–Booth 1002
ORE-MAX–Booth 1202
Pump Dynamics, an Impel Company–Booth 1207
Seametrics–Booth 1739
Southwest Irrigation LLC–Booth 121
TechStar–Booth 2045
United Central Industrial Supply–Booth 1833
Valley Forge & Bolt Mfg. Co.–Booth 2108
Winn-Marion Companies–Booth 847

Mine Evaluations - Surface and Underground

Agapito Associates LLC–Booth 2212
airth.io–Booth 2732
American Diamond Tool–Booth 221
AMPS–Booth 325
BBA USA Inc–Booth 510
Bowman Consulting Group Ltd.–Booth 1438
Bridgestone Americas–Booth 2530
Burgex Mining Consultants–Booth 2720
Civil & Environmental Consultants, Inc (CEC)–Booth 1227
Costmine Intelligence–Booth 1913
Deswik–Booth 2310
Dyno Nobel–Booth 2011
Equinox Gold–Booth 2722
Foraco Corp–Booth 2738
Geobrugg North America, LLC–Booth 1527
Geo-Logic Associates–Booth 2336
Geosyntec Consultants–Booth 736
H2E Inc–Booth 1026
Hatch–Booth 2141

Independent Mining Consultants, Inc–Booth 1610
International Slope Stability Symposium 2026–Booth 1339
Itasca International, Inc–Booth 712
MOSIMTEC LLC–Booth 622
Nacco Natural Resources/Mitigation Resources–Booth 322
NewFields–Booth 613
Norda Stelo–Booth 2628
RESPEC–Booth 1503
Samuel Engineering, Inc–Booth 1220
Schnabel Engineering, LLC–Booth 937
SEDNA / NOKIA–Booth 1924
SGS Minerals Services–Booth 1513
Tetra Tech–Booth 1630
Willowstick Technologies LLC–Booth 1103
WSP–Booth 1619

Mine Operators

Acrow Corporation of America (Acrow Bridge)–Booth 2236
AECOM–Booth 1819
AMPS–Booth 325
ANDRITZ Separation Inc.–Booth 841
ASARCO–Booth 2210
Byrnecut Group–Booth 707
Core Natural Resources–Booth 2440
Driver Industrial Safety–Booth 737
Equinox Gold–Booth 2722
Esri–Booth 2206
Freeport-McMoRan Inc–Booth 2619
Guideline Geo Americas – Reutech–Booth 2437
Independent Mining Consultants, Inc–Booth 1610
Kiewit–Booth 2319
Mine Vision Systems–Booth 1741
MineARC Systems–Booth 1529
MP Materials–Booth 931
Open Loop Energy, Inc–Booth 2403
Propeller–Booth 119
Rio Tinto–Booth 319
South32–Booth 331
Sundt Construction–Booth 2819
THIESS Mining USA Inc–Booth 2521

Mineral Prospecting

Agapito Associates LLC–Booth 2212
AIMC–Booth 2528
American Diamond Tool–Booth 221
Burgex Mining Consultants–Booth 2720
CiDRA Minerals Processing Inc–Booth 1736
DGI Geoscience–Booth 112
Equinox Gold–Booth 2722
Esri–Booth 2206
FGX SepTech Global LLC–Booth 1003
Freeport-McMoRan Inc–Booth 2619
Norda Stelo–Booth 2628
South32–Booth 331
Stewart Brothers Drilling Co–Booth 1724

Mining Contractors

Acrow Corporation of America (Acrow Bridge)–Booth 2236
AECOM–Booth 1819
American Diamond Tool–Booth 221
Ames Construction–Booth 905
AMPS–Booth 325
Applied Particle Technology–Booth 2942
Boart Longyear–Booth 1818
Cementation USA Inc–Booth 1507
Cowin & Company/Raisebor–Booth 1036
DGI Geoscience–Booth 112
Driver Industrial Safety–Booth 737
Equinox Gold–Booth 2722
Foraco Corp–Booth 2738
GMS Mine Repair & Maintenance–Booth 713
Guy F. Atkinson Construction–Booth 2609
Harrison Western Construction Corporation, Inc–Booth 1123
Hatch–Booth 2141
Hoffman Manufacturing, Inc–Booth 419
Iko Coletanche USA Inc–Booth 513
Independent Mining Consultants, Inc–Booth 1610
JHL Constructors–Booth 810
JT Thorpe Industrial, Inc.–Booth 2836
Just Refiners USA, Inc–Booth 2527
Kiewit–Booth 2319
Liebherr–Booth 1731
Maintenance Technology Systems, LLC (MTS)–Booth 2843
Matrix Service Company–Booth 902
MES Mining–Booth 1211
Nacco Natural Resources/Mitigation Resources–Booth 322
Odin Construction Solutions–Booth 1005
Phillips Heavy, Inc–Booth 2430
Phoenix Industrial–Booth 411
Propeller–Booth 119
Rango Inc–Booth 522
REESCO–Booth 1845
Stewart Brothers Drilling Co–Booth 1724
Subterranean Boring Inc–Booth 1843
Sundt Construction–Booth 2819
THIESS Mining USA Inc–Booth 2521
Thyssen Mining Group of Companies–Booth 1040
TIMINING–Booth 747
TPSX–Booth 1428
Trimble Inc–Booth 2547
Turner Mining Group–Booth 2428
Watershed Geo–Booth 1320
Willowstick Technologies LLC–Booth 1103
WW Clyde–Booth 2728
Yesti Insaat ve Tic Ltd Sti–Booth 124

Mining Gifts

Sunset Manufacturing/Sunset Apparel–Booth 529

Oxygen - Gas Equipment and Suppliers

Accutron Instruments Inc–Booth 230
Geotech Environmental Equipment, Inc–Booth 1310
Hayes Automation–Booth 629
MineARC Systems–Booth 1529

Parts - Mining Machinery

21 Electric LLC–Booth 2944
Astec Industries–Booth 1606
Atlas Electric, Inc–Booth 424
Atlas Equipment Company–Booth 1045
Aumund Corporation–Booth 1107
Austin Engineering–Booth 3036
Bradken–Booth 2239
Bridgestone Americas–Booth 2530
Brookville Equipment Corp–Booth 2133
Brunel Corp–Booth 2231
Caterpillar–Booth 2142
Copper State Bolt & Nut Co–Booth 2531
Crimar Industrial–Booth 2710
Element Six–Booth 228
Epiroc–Booth 1303
Eriez–Booth 2119
FEECO International, Inc–Booth 2646
Flexco–Booth 1726
Frazer & Jones–Booth 2730
HEICO Fastening Systems–Booth 2431
Irwin Car and Equipment–Booth 2502
Ishigaki USA Ltd–Booth 806
Jiangsu Jasung Intelligent Industrial Technology Co., Ltd.–Booth 223
Komatsu–Booth 1919
KonNx Inc–Booth 420
Liaoning Newreg Machinery Co.,Ltd.–Booth 2824
Liebherr–Booth 1731
ME Elecmetal–Booth 2003
Metso–Booth 1803
Miner Elastomer–Booth 1030
Minetek–Booth 2602
NETZSCH Pumps USA–Booth 2421
Normet Americas, Inc–Booth 2736
PROK–Booth 2511
RAM Enterprise, Inc–Booth 1203
rm wilson co–Booth 2426
Robit Inc–Booth 1522
RockTech USA, Inc–Booth 831
Romettle New Material Technology Co., Ltd–Booth 2729
Roxsyle Systems LLC–Booth 1345
Rulmeca Limited–Booth 1324
Sealmatic India Ltd–Booth 2721
Shijiazhuang Minerals Equipment Co Ltd–Booth 1130
SIBRE Brakes US LP–Booth 2842
Special Mine Services, Inc–Booth 2826
Spohn + Burkhardt North America Corp.–Booth 2209
SRC of Lexington–Booth 2741
TAKRAF USA, Inc.–Booth 619
Technogenia Lasercarb Oklahoma Inc–Booth 1038
UCC Environmental–Booth 1004
Valley Forge & Bolt Mfg. Co.–Booth 2108
Vermeer Corp–Booth 1525
Vickers by Danfoss–Booth 1043
West River Conveyors–Booth 1329

WireCo–Booth 906
ZF Industrial Drives–Booth 526

Pipes

AGRU America, Inc–Booth 1318
AIL Mining–Booth 2525
Bradken–Booth 2239
Contech Engineered Solutions–Booth 2424
Crimar Industrial–Booth 2710
Foam Concepts LLC–Booth 1940
Hose Solutions Inc–Booth 2532
Iracore/Irathane Systems Inc–Booth 1723
ISCO Industries, Inc–Booth 2111
JADCO Manufacturing Inc–Booth 2146
Kalenborn Abresist Corporation–Booth 2025
MRC Global–Booth 1240
Naylor Pipe Company–Booth 1718
Netafim USA–Booth 1002
ORE-MAX–Booth 1202
Rain for Rent–Booth 1832
RAM Enterprise, Inc–Booth 1203
SAI–Booth 136
Southwest Irrigation LLC–Booth 121
Structural Steel & Plate Fabrication–Booth 2540
Townley Engineering & Manufacturing Co., Inc.–Booth 929
UMP Tech–Booth 1044
Victaulic–Booth 1720
Yesti Insaat ve Tic Ltd Sti–Booth 124

Pollution Control Equipment

Aqua Membranes–Booth 1144
Aquatech–Booth 1139
BICO Inc–Booth 2233
Conifer Systems–Booth 402
Crimar Industrial–Booth 2710
EcoMister Evaporator–Booth 2405
Flottweg Separation Technology, Inc–Booth 1637
Hydro Engineering Innovation LLC–Booth 1047
Intermountain Technologies–Booth 2642
Megator-Pumps 2000 America–Booth 103
New York Blower Company–Booth 846
Presto Geosystems–Booth 2333
RWI Enhanced Evaporation Services–Booth 2330
Scientific Dust Collectors–Booth 220
Smith & Loveless Inc.–Booth 2341
Soilworks - Dust Control–Booth 1738
UCC Environmental–Booth 1004

Power Transmission Equipment

Becker Mining Systems–Booth 946
Black & Veatch–Booth 1009
Bosch Rexroth - Hägglunds Drives–Booth 1019
Brunel Corp–Booth 2231
DEA Incorporated–Booth 633
DELLNER BUBENZER–Booth 2644
Eaton Corporation: Crouse-Hinds–Booth 605
Flender Corporation–Booth 708
Hitachi Energy–Booth 2706
Jiangsu Jasung Intelligent Industrial Technology Co., Ltd.–Booth 223
Kraft Power Corp–Booth 2407
Regal Rexnord–Booth 1118
Southern States LLC–Booth 738
Special Mine Services, Inc–Booth 2826
TPSX–Booth 1428
Vickers by Danfoss–Booth 1043
Voith Group–Booth 1737
ZF Industrial Drives–Booth 526

Process Controls and Instruments

21 Electric LLC–Booth 2944
Accutron Instruments Inc–Booth 230
ANDRITZ Separation Inc.–Booth 841
CiDRA Minerals Processing Inc–Booth 1736
Commit Works–Booth 2844
DEA Incorporated–Booth 633
ECN Automation–Booth 2543
Emerson–Booth 2225
Fast2Mine–Booth 945
Hargrove Engineers & Constructors–Booth 133
Hawk Measurement–Booth 730
Honeywell–Booth 1537
IPI Packers–Booth 1336
Linkan Engineering–Booth 1528
Malvern Panalytical–Booth 2608
MRC Global–Booth 1240
Polimak Grup Endustriyel Uretim San AS–Booth 844
PROVIX–Booth 2436
Pump Dynamics, an Impel Company–Booth 1207
Scantech International Pty Ltd–Booth 2337
Sympatec–Booth 836
Sync Motion GmbH–Booth 947
TechStar–Booth 2045
Tetra Tech–Booth 1630
Thermo Fisher Scientific–Booth 1410
TPSX–Booth 1428
VEGA Americas, Inc–Booth 1429
Verder Scientific Inc–Booth 1444
Woodgrove Technologies Inc.–Booth 2611
XRSciences–Booth 205

Professional Society or Association

AIMC–Booth 2528
American Exploration & Mining Association–Booth 2009
American Institute of Professional Geologists–Booth 1922
American Rock Mechanics Association (ARMA)–Booth 2620
Canadian Institute of Mining, Metallurgy & Petroleum (CIM)–Booth 1409
Global Mining Guidelines Group–Booth 2733
International Slope Stability Symposium 2026–Booth 1339
Mining & Metallurgical Society of America (MMSA)–Booth 2042
Mining & Metals - Information Sharing and Analysis Centre–Booth 2731
National Stone, Sand & Gravel Association (NSSGA)–Booth 2109

Publishers

Canadian Institute of Mining, Metallurgy & Petroleum (CIM)–Booth 1409
Canadian Mining Journal–Booth 1625
Costmine Intelligence–Booth 1913
Global Mining Review–Booth 2139
International Mining–Booth 1436
International Slope Stability Symposium 2026–Booth 1339
Mining Magazine–Booth 1837
Mining Media International–Booth 1204
Mining People Magazine–Booth 2643
SEMCO Publishing–Booth 2113
The Mining Record–Booth 1618

Pumps

A.W. Chesterton Company–Booth 1427
Abel Pumps–Booth 518
Atlas Equipment Company–Booth 1045
Avanti International–Booth 1212
AZTEC Mining–Booth 2830
Becker Mining Systems–Booth 946
Boart Longyear–Booth 1818
Boerger, LLC–Booth 1238
Carroll Technologies Group–Booth 1524
ChemGrout, Inc–Booth 1936
Cornell Pump Co–Booth 731
Diemme Filtration SRL–Booth 702
Dragflow USA–Booth 1343
DXP Enterprises, Inc–Booth 129
EBARA HG ULC–Booth 1023
EcoTech–Booth 2723
Geotech Environmental Equipment, Inc–Booth 1310
GPM, Inc.–Booth 840
HEICO Fastening Systems–Booth 2431
Honeywell–Booth 1537
HYTORC, Division of UNEX Corp–Booth 1136
Integrated Power Services–Booth 2737
Iracore/Irathane Systems Inc–Booth 1723
ISCO Industries, Inc–Booth 2111
JENNMAR–Booth 1603
KP Exploration–Booth 2509
Layne Christensen Co–Booth 1433
LSM Pumps USA Inc–Booth 203
Megator-Pumps 2000 America–Booth 103
Metso–Booth 1803
Miller Sales & Engineering Inc–Booth 1341
NETZSCH Pumps USA–Booth 2421
Pump Dynamics, an Impel Company–Booth 1207
PumpEng–Booth 403
Putzmeister Shotcrete Technology–Booth 1112
Rain for Rent–Booth 1832
Schurco Slurry–Booth 627
Sealmatic India Ltd–Booth 2721
Shijiazhuang Minerals Equipment Co Ltd–Booth 1130
Simem Underground Solutions, Inc–Booth 2313
Smith & Loveless Inc.–Booth 2341
Special Mine Services, Inc–Booth 2826

SRS Crisafulli, Inc–Booth 2637
Sulzer–Booth 925
SupaVac & SlimeX–Booth 321
Technogenia Lasercarb Oklahoma Inc–Booth 1038
Townley Engineering & Manufacturing Co., Inc.–Booth 929
Tsurumi Pump–Booth 1518
UMP Tech–Booth 1044
United Central Industrial Supply–Booth 1833
Valmet Flow Control–Booth 739
Verder USA–Booth 618
Vickers by Danfoss–Booth 1043
Weir–Booth 2019
Xylem Inc–Booth 2445

Pyrometallurgical Processing

BBA USA Inc–Booth 510
Bowman Consulting Group Ltd.–Booth 1438
Consep–Booth 703
Kiewit–Booth 2319

Quality Improvement

Aqua Membranes–Booth 1144
Bettersize Inc–Booth 1347
CANTY–Booth 1012
Carlson Software–Booth 1508
Commit Works–Booth 2844
Flottweg Separation Technology, Inc–Booth 1637
Geo-Logic Associates–Booth 2336
Ghost Solutions LLC–Booth 2708
Hargrove Engineers & Constructors–Booth 133
Independent Mining Consultants, Inc–Booth 1610
International Slope Stability Symposium 2026–Booth 1339
Lhoist–Booth 2702
MineARC Systems–Booth 1529
Minetek–Booth 2602
Samuel Engineering, Inc–Booth 1220
SGS Minerals Services–Booth 1513
Somerset International–Booth 803
Strayos–Booth 2441
TopVu–Booth 232
Verder Scientific Inc–Booth 1444

Rail Systems and Supplies

Becker Mining Systems–Booth 946
Blair Rubber Company–Booth 511
Caterpillar–Booth 2142
Coolon USA, Inc–Booth 114
DELLNER BUBENZER–Booth 2644
Ghost Solutions LLC–Booth 2708
Hilfiker Retaining Walls–Booth 2105
JENNMAR–Booth 1603
LB Foster–Booth 2308
Miner Elastomer–Booth 1030
Polycorp Ltd–Booth 1308
Presto Geosystems–Booth 2333
PROVIX–Booth 2436
Wingfield Scale & Measure–Booth 2429

Reagents - Chemical and Flocculants

Allonnia–Booth 1340
BCS–Booth 425
Brenntag–Booth 610
Chevron Phillips Chemical–Booth 2012
ControlChem Canada Ltd–Booth 430
Draslovka–Booth 2645
Environmental Express–Booth 127
Falco Technologies Inc–Booth 2822
Fischerchem Pte Ltd–Booth 808
Graymont–Booth 939
Hayes Automation–Booth 629
Landoil Chemical Group Co.,Ltd.–Booth 1146
Lhoist–Booth 2702
moleko - Tessenderlo Kerley–Booth 1029
Nalco Water, an Ecolab Company–Booth 1421
Pencco, Inc–Booth 303
Pocock Industrial, Inc–Booth 1836
Quadra–Booth 318
Roytec Global (Pty) Ltd–Booth 631
SNF/Neo Solutions Inc–Booth 606
Syensqo–Booth 2110
UCC Environmental–Booth 1004
Univar Solutions–Booth 1627
Water Specialists Environmental Technologies–Booth 3038

Reclamation Equipment and Services

Abel Pumps–Booth 518
Acrow Corporation of America (Acrow Bridge)–Booth 2236
Aerix Industries–Booth 2419
AGRU America, Inc–Booth 1318
Alfa Laval–Booth 2536
Ames Construction–Booth 905
Aqua Membranes–Booth 1144
BBA USA Inc–Booth 510
Bowman Consulting Group Ltd.–Booth 1438
Carlson Software–Booth 1508
Civil & Environmental Consultants, Inc (CEC)–Booth 1227
Costmine Intelligence–Booth 1913
DeWind One Pass Trenching–Booth 1008
EcoMister Evaporator–Booth 2405
ENTACT, LLC–Booth 2043
Envirocon, Inc–Booth 1306
Foam Concepts LLC–Booth 1940
Forgen–Booth 1622
Harrison Western Construction Corporation, Inc–Booth 1123
Iko Coletanche USA Inc–Booth 513
Legacy Building Solutions–Booth 2505
Manitou Group–Booth 2339
Maptek–Booth 1403
Mine Rite Technologies–Booth 329
Mine Source Auctions–Booth 2641
Nacco Natural Resources/Mitigation Resources–Booth 322
Odin Construction Solutions–Booth 1005
Pacific West Environmental & Infrastructure–Booth 838
Presto Geosystems–Booth 2333
RWI Enhanced Evaporation Services–Booth 2330
SKAPS Industries–Booth 1841
SRK Consulting Inc.–Booth 1312
SRS Crisafulli, Inc–Booth 2637
Sundt Construction–Booth 2819
THIESS Mining USA Inc–Booth 2521
Veolia–Booth 1102

Recruiting/Staffing

AIMC–Booth 2528
American Consolidated Natural Resources–Booth 2719
Freeport-McMoRan Inc–Booth 2619

Reduction Technologies - Iron Ore, Steel, Mineral

Astec Industries–Booth 1606
AZTEC Mining–Booth 2830
BCS–Booth 425
Derrick Corporation–Booth 1602
Kalenborn Abresist Corporation–Booth 2025
Kiewit–Booth 2319
Minetek–Booth 2602
Rapat Corporation–Booth 413
TIMINING–Booth 747

Refinery Equipment

Coolon USA, Inc–Booth 114
Polimak Grup Endustriyel Uretim San AS–Booth 844
Rain for Rent–Booth 1832
Sealmatic India Ltd–Booth 2721
Structural Steel & Plate Fabrication–Booth 2540

Remediation

Abel Pumps–Booth 518
AGRU America, Inc–Booth 1318
Alfa Laval–Booth 2536
Allonnia–Booth 1340
Ames Construction–Booth 905
Antraquip Corporation–Booth 2103
Aqua Membranes–Booth 1144
ARCADIS–Booth 1219
BGC Engineering–Booth 1210
CETCO–Booth 1213
ChemGrout, Inc–Booth 1936
Civil & Environmental Consultants, Inc (CEC)–Booth 1227
ConeTec Inc–Booth 1623
DeWind One Pass Trenching–Booth 1008
Diemme Filtration SRL–Booth 702
EcoMister Evaporator–Booth 2405
ENTACT, LLC–Booth 2043
Envirocon, Inc–Booth 1306
Foam Concepts LLC–Booth 1940
Forgen–Booth 1622
Geo-Logic Associates–Booth 2336
Geosyntec Consultants–Booth 736

Geotech Environmental Equipment, Inc–Booth 1310
Harrison Western Construction Corporation, Inc–Booth 1123
Iko Coletanche USA Inc–Booth 513
Jacobi Group–Booth 2526
Keller–Booth 1918
Knight Piésold and Co–Booth 1908
Maccaferri, Inc–Booth 1013
Nacco Natural Resources/Mitigation Resources–Booth 322
Odin Construction Solutions–Booth 1005
Pacific West Environmental & Infrastructure–Booth 838
Presto Geosystems–Booth 2333
Ramboll–Booth 936
REI Drilling, Inc–Booth 2630
RWI Enhanced Evaporation Services–Booth 2330
Saskatchewan Research Council–Booth 1430
Schnabel Engineering, LLC–Booth 937
SKAPS Industries–Booth 1841
Soilworks - Dust Control–Booth 1738
SOLMAX–Booth 2024
Tetra Tech–Booth 1630
Trihydro Corporation–Booth 224
Veolia–Booth 1102
Water Specialists Environmental Technologies–Booth 3038
Willowstick Technologies LLC–Booth 1103
WSP–Booth 1619

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2026 SME ANNUAL CONFERENCE & EXPO

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