LithiumAmericas NEWSLETTER

Summer 2025



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We are advancing Thacker Pass to production to create a North American lithium battery supply chain for electric vehicles (EVs)

lithiumamericas.com

REFLECTIONS FROM THE CEO

Dear Neighbors,

We started Q2 2025 on a positive note. On April 1, 2025, together with our partners – the U.S. DOE, General Motors (GM) and Orion, we achieved fully funded status for the Thacker Pass Project construction and declared the financial investment decision for Phase 1 of Thacker Pass. Our ability to achieve our financial goals against a challenging macroeconomic market is a testament to the resilience and dedication of the Lithium Americas team and the unwavering support of our business partners.

Since declaring FID, we have achieved notable construction milestones at Thacker Pass. You will find exciting construction updates throughout this issue, including placement of first permanent concrete in May.

Our workforce is increasing daily, bringing new enthusiasm and expertise to our team. The Workforce Hub in Winnemucca is making progress in preparation for first occupancy this fall. Placing of the 693 housing modules together commenced in March and was completed in July.

In June, I was honored to receive the Best New Project award on behalf of Lithium Americas at the Fastmarkets Voltas Awards. We are grateful Fastmarkets recognizes our vision to be North America's leading lithium producer to enable the U.S. to reduce dependence on foreign critical minerals and drive value for our stakeholders.

We're pleased to provide our latest construction progress, as well as share our community connections and job opportunities at Thacker Pass. Additionally, we're excited to share an update on the new Orovada Elementary School.



From left-to-right: Frank Sierra, LAC Site Manager; Jonathan Evans, LAC President & CEO; Ricardo Ramirez, Bechtel Site Manager; and Bentley LeBaron, LAC Off-Sites Delivery Manager oversee the first concrete placement at Thacker Pass in May 2025.

I am grateful to our stakeholders like you, our Thacker Pass team and our partners for getting us to this point. We have a lot of work ahead of us, and your commitment to this essential project is inspirational. Thacker Pass is more than lithium. It's about building opportunities, supporting our local economy and contributing to a brighter, domestic, lithium powered future for our nation.

Within this issue, you'll find many highlights of the steady progress we are making. We aim to keep you informed and welcome your input. Feel free to contact us at info@lithiumamericas.com.

Thank you for your continued interest as we build Thacker Pass to create jobs and enable economic development in northern Nevada.

Sincerely,
Jonathan Evans, President & CEO

PROJECT MILESTONES

Final Investment Decision for Thacker Pass Phase 1

In April, Lithium Americas, together with joint venture partner, General Motors (“GM”), announced the Final Investment Decision (“FID”) for Phase 1 of Thacker Pass. FID allows the project to proceed to major construction and ramp up hiring of construction workers. Completion of Phase 1 of Thacker Pass is targeted for late 2027.

Jonathan Evans, Lithium Americas’ President and CEO said, “Today marks another important milestone in our journey to bring Thacker Pass to production. With our JV Partner, GM, we announced FID for Phase 1 alongside our other exceptional partners – the U.S. Department of Energy and Orion Resource Partners. Together, we will develop a U.S.-produced lithium supply chain to reduce American dependence on foreign suppliers for critical minerals.”

Full details are available in our news release, at lithiumamericas.com/news/.

GM AND LITHIUM AMERICAS JOINT VENTURE



Full Circle American Innovation: Lithium Americas and General Motors Accelerate a Domestic Supply Chain

General Motors (GM) is our largest shareholder, long-term offtake customer and joint venture partner with 38% interest in Thacker Pass. In a commitment to building a resilient domestic lithium battery supply chain, GM has a 20-year offtake agreement for up to 100% of Phase 1 and up to 38% of Phase 2 lithium production volumes.

In May, Lithium Americas' Board of Directors and executive management toured GM's cutting-edge facilities in Nashville, Tennessee.

The visit included Ultium Cells—the battery manufacturing joint venture between GM and LG Energy. Here we learned how battery cells are made and how technological innovations will drive the future of electric vehicles.
Our leadership team was thoroughly impressed by GM and Ultium's operations and came away more excited than ever about our partnership.



THACKER PASS CONSTRUCTION UPDATES

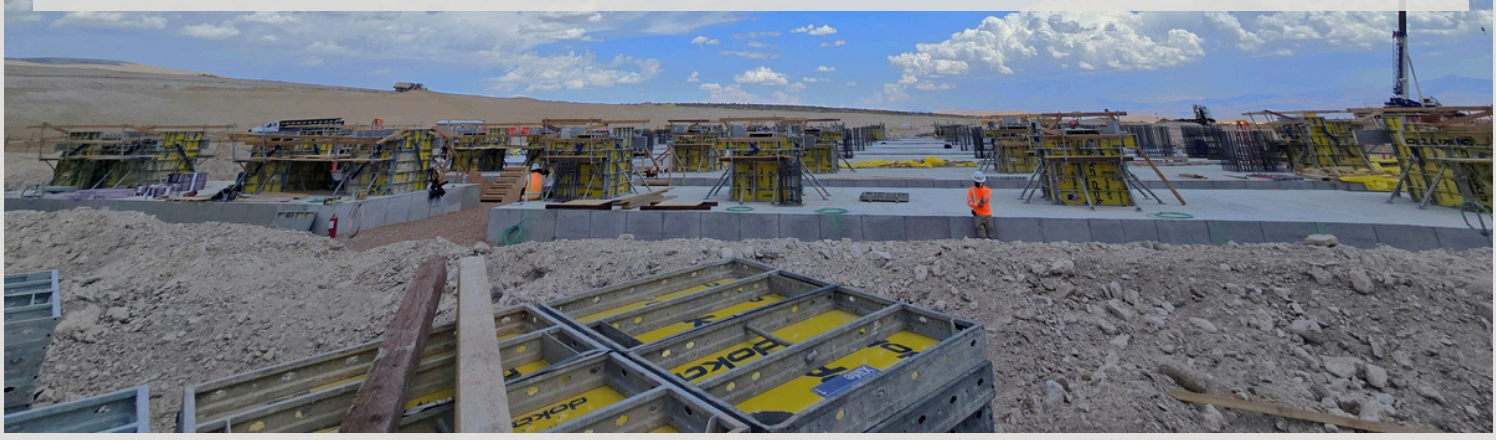
In April, project leadership gathered at Assent Steel Industries to witness the cutting of the first piece of structural steel that will be used in the plant buildings and pipe racks. The first delivery is targeted for late summer 2025, with shipments continuing into 2026. The first cut is documented on YouTube, at youtube.com/@LithiumAmericasCorp.







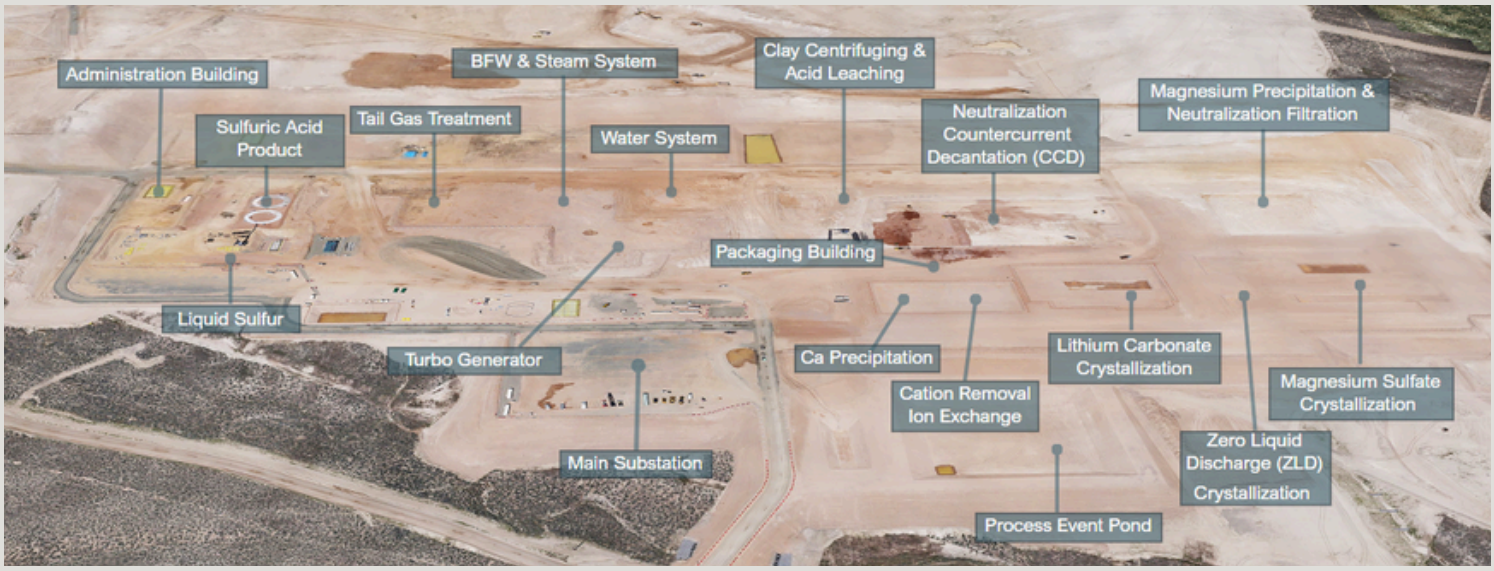
At the Filtration Building, first steel installation is anticipated in 2025. Elevated structural steel, also called piperacks, will be installed to carry process piping for the lithium slurry, water systems and electrical/instrumentation cables between different processing areas.



THACKER PASS CONSTRUCTION UPDATES

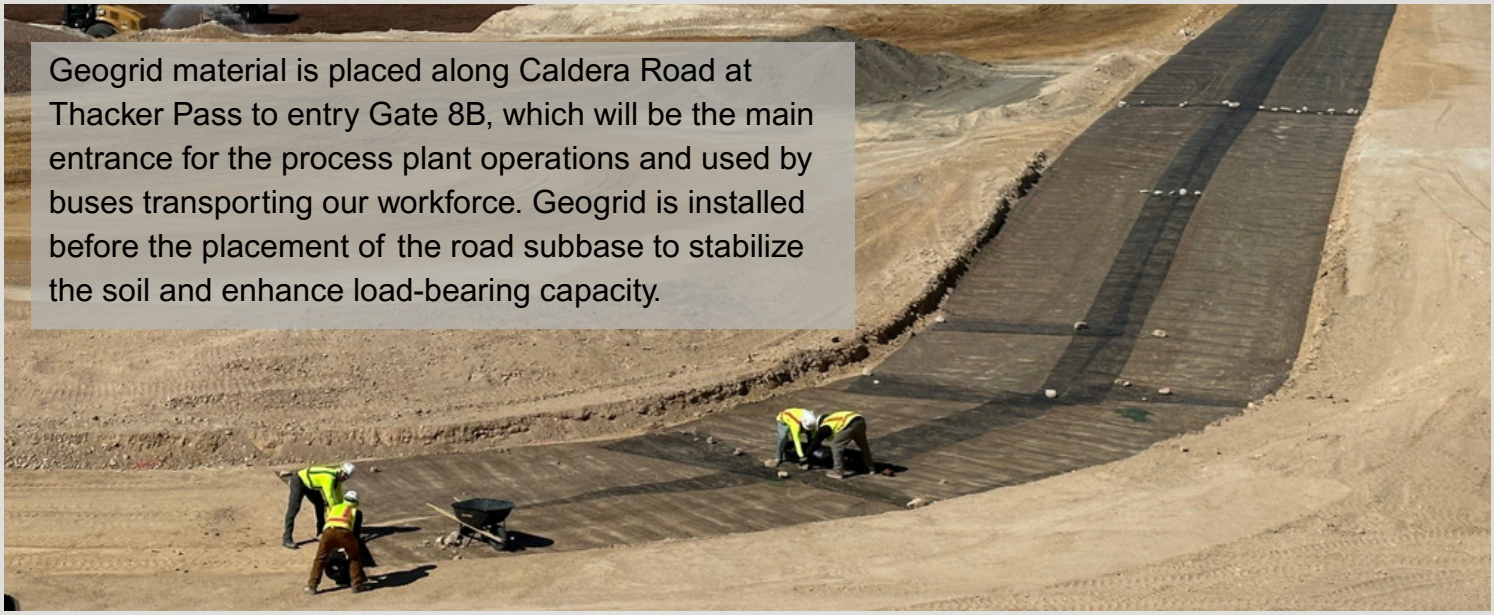
From Blueprint to Reality: Thacker Pass Takes Shape

Our construction progress at Thacker Pass is demonstrated by the meticulous site preparation as distinctive outlines and foundations of the future lithium processing facilities are beginning to take shape.





Highmark completed culvert work on certain roads to allow stormwater to flow under the road to natural areas.



Geogrid material is placed along Caldera Road at Thacker Pass to entry Gate 8B, which will be the main entrance for the process plant operations and used by buses transporting our workforce. Geogrid is installed before the placement of the road subbase to stabilize the soil and enhance load-bearing capacity.

The nearly dozen short roads at Thacker Pass have been given themed names that honor domestic energy production, such as Lithium Loop, Electric Avenue and Battery Street, to name a few. Completed roadways include Lithium Loop Road, Watt Road and Cathode Street.

THACKER PASS CONSTRUCTION UPDATES



Future entrances and permanent roads are taking shape throughout the site. Gate 8B and Gate 9 parking lot have been completed and are in service.



The American flag and Nevada state flag now proudly fly at Gate 8B, symbolizing the domestic energy independence and homegrown innovation taking shape at Thacker Pass. This lithium processing facility represents America's commitment to securing our energy future right here on home soil, reducing reliance on foreign supply chains while creating jobs and economic opportunity in the Silver State.

These flags stand as a daily reminder that the skilled workers entering this gate are building more than just a facility – they're constructing a cornerstone of American energy security and Nevada's leadership domestic energy.

THACKER PASS CONSTRUCTION UPDATES

In May, we completed our first permanent concrete placement for the future sulfur storage containment facility. Watch a timelapse clip of the first pour on our YouTube channel, at youtube.com/@LithiumAmericasCorp.

First concrete is significant because it represents the permanent installation of our design and reflects the combined efforts of every person at Lithium Americas to get project development to this advanced stage.



Excavation and structural backfill are complete for the Sulfur Plant.
Concrete foundations have been placed for the sulfuric acid storage tanks.



THACKER PASS CONSTRUCTION UPDATES



In the Countercurrent Decantation (CCD) area, structural fill and mud mats work is underway. CCD is the facility that will use centrifugal force to separate liquid and solid particles from the lithium slurry mixture to dewater and separate tailings.







FLS Automatic Filter Presses are being assembled in preparation for installation at Thacker Pass. These machines will be used to separate lithium-containing clay from slurry in the Filtration Building. This technology facilitates water recycling, while producing filter cakes that can be stacked in the tailings facility, eliminating the need for a slurry tailings dam. For a more detailed explanation of how the filter presses work, watch this video from FLSmidth.

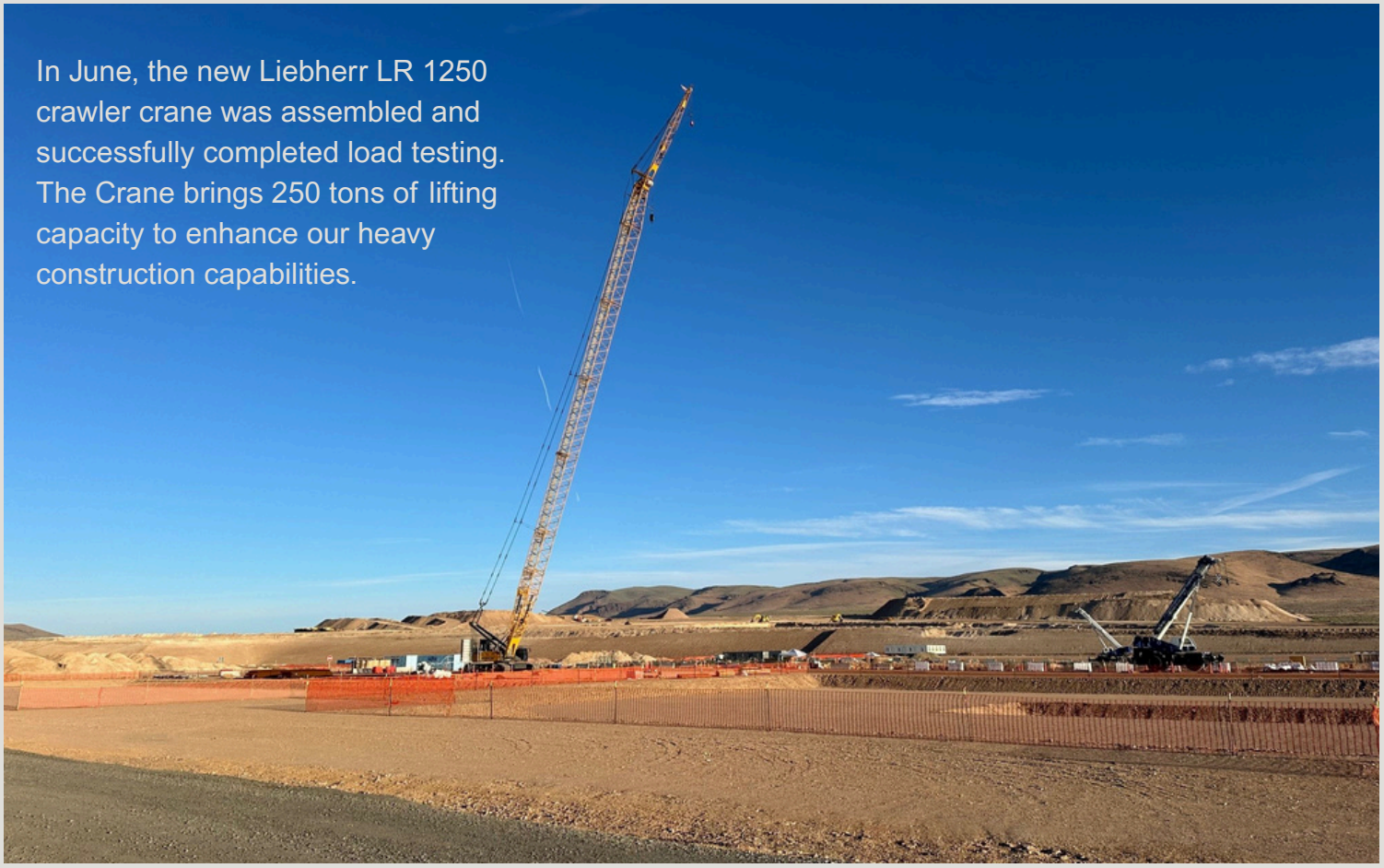
THACKER PASS CONSTRUCTION UPDATES

Six lunch tents are being built at site. They will serve as safe, weather-protective areas for sit-down lunches and rest breaks, and will have HVAC systems, toilet trailers, lockers and other infrastructure. Each tent will accommodate up to 220 workers. The break tents are placed at six strategic locations where the buses drop off the workers near their start-of-work area. There will be a total of eight bus stops near the tents and each bus will transport up to 50 workers.





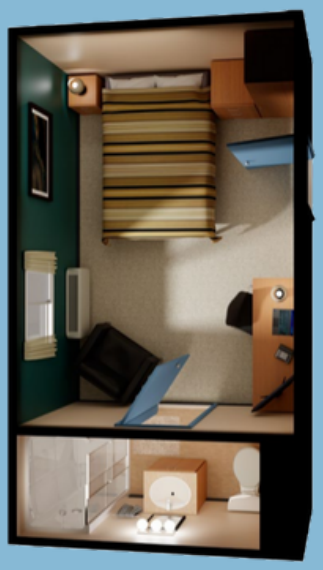
In June, the new Liebherr LR 1250 crawler crane was assembled and successfully completed load testing. The Crane brings 250 tons of lifting capacity to enhance our heavy construction capabilities.



WORKFORCE HUB UPDATES



The Workforce Hub, a modular full-service housing facility that can accommodate nearly 2,000 workers, is currently under construction and will support the construction jobs created by the development of the Thacker Pass lithium mine and processing facility, and related infrastructure projects.





SAFE, SECURE EMPLOYEE HOUSING

- At the peak of construction, Thacker Pass expects to employ approximately 1,800 skilled workers
- Designed with safety and comfort in mind, the Workforce Hub will have nearly 2,000 individual rooms with private bathrooms, a full commercial kitchen, dining room, gym, commissary and meeting rooms.
- The Workforce Hub is expected to greatly reduce strain on supply and demand for local housing and hotels.
- The Workforce Hub will have 24/7 security to ensure the safety and well-being of residents, deter criminal activity and create a positive living environment, which is essential for attracting and retaining a skilled workforce.

- Setting the nearly 700 housing modules commenced in March and was completed in July.
- Site civil improvements including onsite and offsite utility installation, mechanical/electrical/plumbing (MEP), interior finishing, and operation work is ongoing.
- First occupancy is expected for fall 2025.



SAFETY SPOTLIGHT



Lithium Americas Participates in Humboldt County Emergency Response Training

In May, Lithium Americas participated in a full scale Haz-Mat training exercise involving a simulated hazardous materials incident near Valmy, adjacent to Interstate 80. The exercise was coordinated by Humboldt County Emergency Management, with over 100 personnel from multiple law enforcement, fire, EMS, and private companies taking part in the comprehensive training.

In preparation of being a responsible operator in the area, Lithium Americas participated to help coordinate comprehensive emergency response capabilities. Our involvement allows first responders to understand the specific materials, processes, and safety protocols associated with our future operations, while also enabling our team to work seamlessly with local emergency services should a real incident occur. This collaborative training strengthens the entire emergency response network in Humboldt County.

“The exercise demonstrates our commitment to community safety and environmental stewardship,” said Tim Whatley, Lithium Americas Safety Manager. “By actively participating in these preparedness initiatives, we help ensure that both our workforce and the broader community are protected by well-trained, coordinated response teams who understand the unique aspects of our operations.”

Participating responders and personnel donned protective gear while training on critical response procedures to practice preparedness for any potential emergency scenario, and to keep our community safe.

"Through the construction phase and once we are in production, Lithium Americas will conduct similar drills in preparation for emergency response to protect our employees and community," said Whatley.



The hazmat drill was planned and conducted in a manner that created no risk to the public during the training exercise.



TECHNICAL DEVELOPMENT CENTER R&D UPDATES



Our Lithium Technical Development Center in Reno is an ISO 9001:2015 (Quality Management System) certified state-of-the-art laboratory and piloting facility integrating the Thacker Pass flow sheet from end-to-end. The Tech Center team is producing battery-quality lithium carbonate from Thacker Pass ore via a continuous production process.

The Tech Center is conducting research for continual process optimization and beneficial uses for byproducts.

Rheology

Recently, the Tech Center has been focused on rheological studies. Rheology is the study of how materials flow when subjected to stress or force and is critical information for designing equipment like pumps, agitators and mixers. Many of the process streams at Thacker Pass will be slurries (mixtures of solids and liquids), and it is especially important to understand the rheology of these. To do these studies, we utilize an instrument called a rheometer, which can very accurately measure flow properties over a wide range of conditions. This information can be used to then define properties like viscosity, yield stress and others that influence equipment design. The technical team is providing all of this information to vendors and engineers to ensure key equipment is properly specified.





TECHNICAL DEVELOPMENT CENTER R&D UPDATES

Corrosion

Another recent highlight from the Tech Center is assisting with corrosion test work. The team worked with a specialty corrosion testing facility to generate process samples representative of slurries in the leaching and neutralization circuits.

Due to residual acid and fine particles in this area, there is a risk of degradation to tanks and agitators. The objective was to understand how corrosive and erosive these streams are to various metal alloys. The testing identified one alloy that was particularly resistant to wear, and thus a change was made.

Changing the materials used to construct the leach and neutralization tanks from rubber lined carbon steel, to super duplex steel reduced total installed cost in excess of $4 million. This change is also expected to provide a more robust long-term solution that will not require periodic relining during operations.



Featured Tech Center Tours

In April, the Tech Center hosted a tour for the University of Nevada, Reno Metallurgy / Mining 102 Classes, taught by Ehsan Vahidi, Ph.D., Assistant Professor, Department of Mining and Metallurgical Engineering, Mackay School of Earth Sciences and Engineering.

The Nevada Mining Association (NVMA) and Nevada Division of Minerals hosted their annual 2025 Teacher Mineral Education Workshops in June, which included a tour of LAC's Tech Center. The event provides teachers with knowledge and tools to assist them in providing quality K-12 earth science instruction. These workshops focus on a broad range of earth science topics, including mineral and rock identification, rock formation, geologic processes, the importance of mined materials, and the role that mining plays in 21st-century lives.

We're proud to support teacher education initiatives to help educate the next generation about the critical importance of the mining industry.



CELEBRATIONS

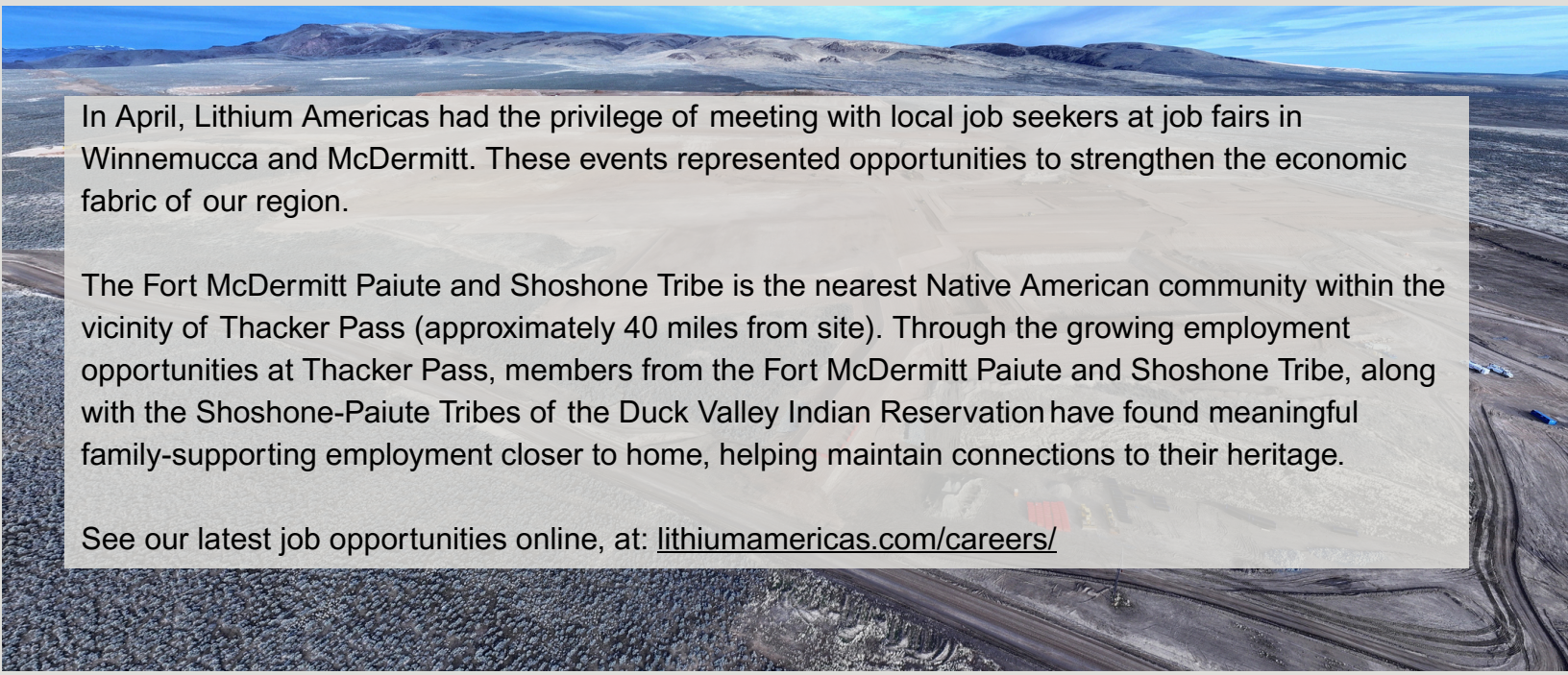




In June, Lithium Americas was honored to be named as the Best New Project recipient for the 2025 Fastmarkets Voltas Awards, held in Las Vegas. The Fastmarkets Voltas Awards celebrate outstanding innovation and impact across the global battery raw materials supply chain.

President & CEO Jonathan Evans was proud to accept the award, recognizing Thacker Pass. The Best New Project category recognizes pioneering initiatives in mining, refining or recycling that demonstrate exceptional innovation, measurable outcomes, scalability and long-term benefits to the industry.

COMMUNITY CONNECTIONS - Career Opportunities

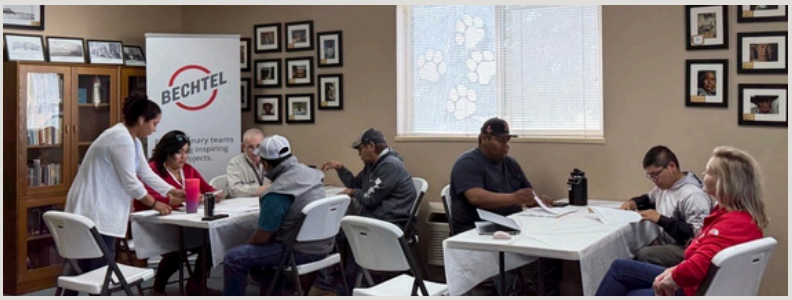


In April, Lithium Americas had the privilege of meeting with local job seekers at job fairs in Winnemucca and McDermitt. These events represented opportunities to strengthen the economic fabric of our region.

The Fort McDermitt Paiute and Shoshone Tribe is the nearest Native American community within the vicinity of Thacker Pass (approximately 40 miles from site). Through the growing employment opportunities at Thacker Pass, members from the Fort McDermitt Paiute and Shoshone Tribe, along with the Shoshone-Paiute Tribes of the Duck Valley Indian Reservation have found meaningful family-supporting employment closer to home, helping maintain connections to their heritage.

See our latest job opportunities online, at: lithiumamericas.com/careers/

COMMUNITY CONNECTIONS - Career Opportunities



McDermitt Job Fair

Bechtel hosted a successful job fair at the McDermitt library in April, creating valuable connections with residents interested in joining the Thacker Pass team.



Winnemucca Job Fair

Bechtel and Lithium Americas participated in the Winnemucca Convention Center career fair in April. Our teams engaged with dozens of local residents seeking opportunities at Thacker Pass. These connections reflect our commitment to prioritize local hiring and networking with regional service providers to help grow the area's economy.



Opening Doors: Thacker Pass Brings Opportunities to Fort McDermitt Tribe

In May, Michael Brady, Laborers' International Union of North America (LiUNA); Miranda Sanford, Northern Nevada Building & Construction Trades, and Don Ritchie, Bechtel, met with Fort McDermitt tribal members to discuss skilled trade positions at Thacker Pass.

This outreach represents our commitment to creating meaningful local employment opportunities, ensuring neighboring communities share in the economic benefits of developing Thacker Pass.



Elko Mining Expo

Lithium Americas was proud to be one of nearly 400 exhibitors at the 39th annual Elko Mining Expo in June.

COMMUNITY CONNECTIONS - Stakeholder Engagement



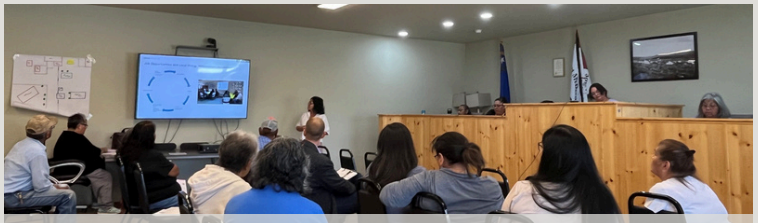
Throughout Q2, Lithium Americas representatives provided Thacker Pass updates at community meetings to share progress updates and answer questions for our neighbors.

Our Orovada and Winnemucca community meetings are an opportunity for meaningful engagement, allowing community members to gain firsthand knowledge, ask questions and connect directly with our team members.

At our June 2025 Orovada Community Meeting, Tom Karrres, Project Manager gave a Transload Terminal update, and Gareth Young, Kami Aiwohi, and Robert Prokay with Target Hospitality were introduced to the community and gave updates on the Workforce Hub.



Our June 2025 Winnemucca Community Meeting at the Boys and Girls Club.



In July, Maria Anderson, Community Relations Director, provided updates on Thacker Pass to the Fort McDermitt Council and Tribe members.



Suppliers and Vendors get Face-to-Face with Thacker Pass Opportunities

More than 240 current and potential suppliers and vendors gathered in April for the third Thacker Pass Supply Chain Forum, held in-person in the project's host community of Winnemucca, Nevada.

Leaders from Lithium Americas and Bechtel – the project's engineering, procurement, and construction management contractor – briefed attendees on project status, construction progress, purchasing and contracting and future opportunities.

Breaking Ground on Orovada's Future: Architect and Plans for New K-8 School



We're excited to announce a major milestone for the Orovada community—an architectural firm and final architectural plans for the new Orovada K-8 school were officially unveiled at a groundbreaking ceremony on Aug. 28, 2025.

Architect Selected Through Competitive Process

After a thorough evaluation process, M3 Engineering, headquartered in Tucson, Arizona, has been selected as the architectural firm for the new Orovada K-8 school.

The selection criteria focused on functionality, future expansion capability, safety and security, value and meeting the important deadline of opening for the 2027-2028 school year.

M3 Engineering distinguished itself by providing detailed engineering specifications beyond minimum specifications and expandable project documentation. Most importantly, their design team had already engaged with local community members and school leaders, demonstrating a keen understanding of Orovada's future needs.

Community Collaboration at the Heart of Design

This project represents true partnership between the Humboldt County School District, the Orovada community, the Bureau of Land Management and Lithium Americas. Through multiple community meetings with teachers, families and school district members, the design has evolved to create a safe facility that will serve generations while offering the flexibility to expand as the community grows.

The new facility addresses traffic safety concerns by relocating the school away from the busy Highway 95 and State Route 293 intersection. The new location on Key Road is fitting, as children are the key to our future and education is the key to unlocking every child's potential.

Looking Ahead

Detailed construction plans and specifications are anticipated in early 2026, allowing construction contractors to begin physical building by mid-2026. The school is expected to welcome its first students in time for the 2027-2028 school year, providing a modern, secure learning environment that supports both exceptional teaching and student success.

“This is a great occasion for the Humboldt County School District,” said Humboldt County School District Superintendent, Colby Corbit at the groundbreaking ceremony. “Our student body is growing throughout the county, and our school district has done a great job ensuring our students get the instruction they need and deserve. With this project, our kids will continue getting a great education from outstanding teachers and they'll get it in a secure environment built to foster learning. We at the district are grateful to the BLM for providing the land for this project, to Lithium Americas for constructing this beautiful facility and to the community for making sure education was the leading priority that you worked with Lithium Americas to address. This is a great example of our government, communities and businesses coming together to make sure our children's futures remain paramount.”

Lithium Americas Project Director Mickey Jones added, “The community has always been in the forefront of thought for Lithium Americas in the development of Thacker Pass. The new school is one area that helps to ensure the safety of the local children while learning in an enriching and distraction-free environment.”



Building Tomorrow: Pathways for Nevada's Youth

Miranda Sanford, Recruitment & MC3 Director with Northern Nevada Building & Construction Trades connected with approximately 225 Lowry High School juniors and seniors this spring to showcase apprenticeship opportunities across various trades. Her presentation highlighted the significant career pathways emerging at Thacker Pass— where these students could one day build rewarding futures while contributing to enabling our nation's domestic energy independence.





Left to right: Lowry student Edward J.; Bechtel's Julio Martin; Lowry teacher Scott Santos; and Lowry student Violet A. put together a safety display.

Local Students Help Design Safety Displays

High school students in Winnemucca are helping to keep our Thacker Pass construction workforce safe. Students in Lowry High School's Manufacturing Program researched OSHA safety rules then used 3D printers, common building materials and scale models to help build tabletop safety displays for Bechtel's Thacker Pass safety school. Read the story on our blog page, at lithiumamericas.com/thacker-pass/blog/.

Sawtooth Mining and NACCO Natural Resources Invest $43,000 in the Future of the Boys and Girls Club of Winnemucca



From left-to-right, Guy Guidinger, President, Sawtooth Mining; Nathan Green, Executive Director, Boys and Girls Club of Winnemucca; and Jackie Spence, HR, Sawtooth Mining pose for a photo in the Boys and Girls Club Cardio Corner made possible by Sawtooth Mining and NACCO fundraising.

For Sawtooth Mining, the contract miner for Thacker Pass, community support is more than a commitment—it's a core value. Over the past few years, Sawtooth, in partnership with parent company NACCO Natural Resources, has proudly supported the Boys and Girls Club of Winnemucca through a series of impactful initiatives and donations aimed at improving facilities and enriching lives in the community.

One of the standout efforts was a company-wide fundraiser at Sawtooth to revitalize the Club's cardio fitness area. With NACCO matching employee contributions, the campaign raised an impressive $28,000. These funds enabled the complete replacement of outdated equipment with new stair steppers, treadmills and exercise bikes—transforming the space into the vibrant "Cardio Corner," now open to the entire community.

To further support the organization, Sawtooth donated an additional $15,000 toward the remodel of the Boys and Girls Daycare Center. This donation will help create a more welcoming environment for families and provide an updated teacher preparation area—ensuring the facility continues to meet the evolving needs of children and caregivers alike.

Beyond capital improvements, Sawtooth remains an active supporter of the Club's annual events. From sponsoring the first annual Seafood Boil and Auction to participating in the annual Giving on the Green Golf Tournament, Sawtooth's involvement reflects a deep-rooted belief in the power of community engagement.

Together with NACCO, Sawtooth Mining is proud to help build a stronger, healthier future for the youth and families served by the Boys and Girls Club.

Winnemucca Food Bank Receives Boost from Thacker Pass Contractors



From left to right: Maria Sobrepena, Bechtel; Zara Labardini, Bechtel; Carol Whitten, Food Bank; Barbara Sealy, Food Bank Director; Ricardo Ramirez, Bechtel Site Manager; Brett Sisley, Food Bank President; and Keerthana Allam, Bechtel.

The Winnemucca Food Bank recently received a $5,000 donation from Bechtel employees who raised $2,500, with a $2,500 company match. Bechtel is Lithium Americas' engineering, procurement, and construction management (EPCM) contractor for the Thacker Pass processing facilities.

In March, the Food Bank was forced to reduce its services due to a lack of funds. Bechtel's Thacker Pass Social Committee started a GoFundMe campaign, which Project Director Charlie Cappello agreed to match up to $2,500. (The campaign remains open for the Food Bank's ongoing use.)

The campaign met its goal in April, and the check was recently presented to the Food Bank.
As of this spring, Bechtel now has nearly 60 professional staff and 41 craft workers from the trade unions, based in northern Nevada, working on Thacker Pass.

OUR PEOPLE - New Hires and Job Opportunities

Lithium Americas welcomed the following recent new hires:



Bill Black, Vice President, Information Technology



Mia Pham, Manager, Corporate Accounting



Isabella Ocava, Regulatory Analyst



Shaily Shah, Accounts Payable Specialist

LithiumAmericas TARGET HOSPITALITY

North American MINING | SAWTOOTH MINING BECHTEL

Thacker Pass Job Opportunities

Help spread the word about open positions with our partner organizations:

- The **Bechtel** and **North America's Building Trades Unions (NABTU)** recruiting page, at bechtel.com/careers/building-trades-construction-craft-professionals/ has information on job opportunities at Thacker Pass, apprenticeships, information on work rotation, conditions and accommodations, local union contact information and much more.
- **Sawtooth Mining** is continually recruiting. Interested applicants may keep an eye on additional opportunities on the Sawtooth Careers page, at sawtoothmining.com/careers/
- **Target Hospitality**, the contractor selected for installation and operation of the Workforce Hub, has posted job opportunities in Winnemucca. Interested applicants may apply on their website, at targethospitality.com/about-us/careers/

And to learn about employment opportunities with Lithium Americas, visit our Careers page, at lithiumamericas.com/careers/



OUR PEOPLE - Supporting the Next Generation



Our Charge is Strong with the University of Nevada, Reno

Our Tech Center team is working with the University of Nevada, Reno on multiple research projects to investigate potential beneficial uses of various by-products from the process of making battery-grade lithium carbonate at Thacker Pass. Our team has a lot of Pack Pride, as numerous graduates have chosen to build their careers with Lithium Americas. We're proud to have four University of Nevada, Reno 2025 summer interns join our team.



Our University of Nevada, Reno 2025 summer interns and bright minds are getting an authentic preview of what it means to power the future of domestic energy.

From Left-to-right: Stephanie Lemus, 2025 HR Intern; Ethan Laing, 2025 Tech Center Intern; Sheldon Hurst, Site Operations Director; Vincent Grisolia, 2025 Tech Center Intern; and Adam Stoyanac, 2025 Tech Center intern pose outside of the Winnemucca office with their personalized Lithium Atom model nameplates made by Sheldon Hurst, Site Operations Director, with his 3D printer.

OUR PEOPLE - Faces of Thacker Pass

Our Faces of Thacker Pass features share the behind-the-scenes stories of our people, their diverse roles and the vital parts they play in driving Thacker Pass toward production.

Faces of Thacker Pass: Meet Nathan G., co-owner of Apex Janitorial

Nathan and his team help clean and maintain Lithium Americas' and Bechtel's offices, warehouses and lunch facilities at Thacker Pass. "I'm really invested in the mining aspects of this county. I love mining. Thacker Pass is a new, big project that the whole town has been talking about for years, and I wanted to be involved in it. It is THE thing that is happening right now."



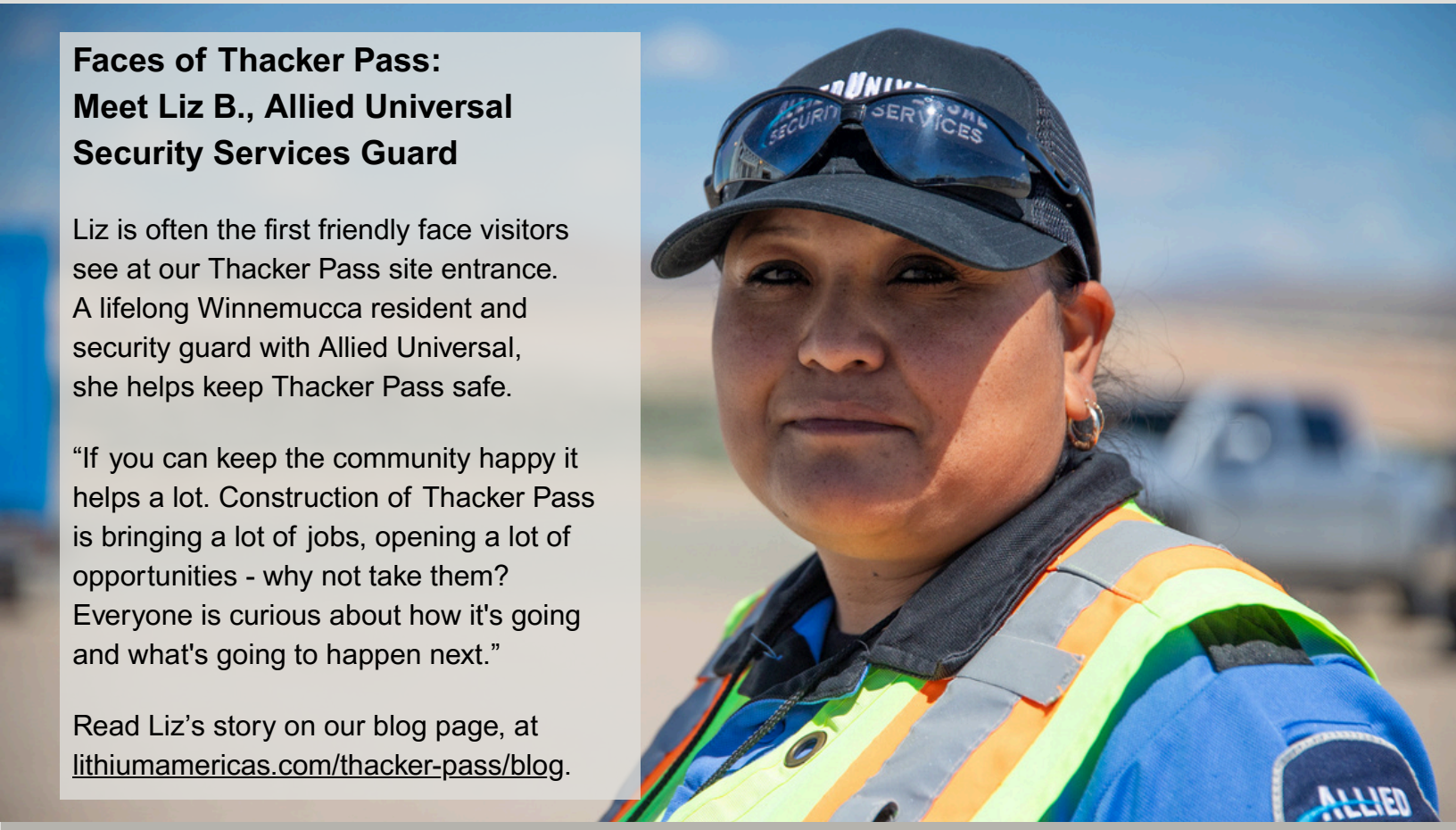
Read Nathan's story on our blog page, at lithiumamericas.com/thacker-pass/blog.

Faces of Thacker Pass: Meet Liz B., Allied Universal Security Services Guard

Liz is often the first friendly face visitors see at our Thacker Pass site entrance. A lifelong Winnemucca resident and security guard with Allied Universal, she helps keep Thacker Pass safe.

"If you can keep the community happy it helps a lot. Construction of Thacker Pass is bringing a lot of jobs, opening a lot of opportunities - why not take them? Everyone is curious about how it's going and what's going to happen next."

Read Liz's story on our blog page, at lithiumamericas.com/thacker-pass/blog.



LITHIUM AMERICAS NEWS AND MEDIA

LITHIUM AMERICAS NEWS RELEASES

August 14, 2025
Lithium Americas Reports Second Quarter 2025 Results

July 29, 2025
Lithium Americas Publishes 2024 ESG-S Report

June 12, 2025
Lithium Americas Reports 2025 Annual and Special Meeting Results

May 15, 2025
Lithium Americas Establishes an ATM Program

May 15, 2025
Lithium Americas Reports First Quarter 2025 Results

April 01, 2025
Lithium Americas Announce FID for Thacker Pass Phase 1 and Closes Strategic Investment from Orion Resource Partners



LITHIUM AMERICAS MEDIA HIGHLIGHTS

Nevada Newsmakers | June 6, 2025
Jonathan Evans, Lithium Americas President & CEO gives an update on Thacker Pass

The Nevada Independent | May 11, 2025
'Beholden to the mine': Does rural Nevada depend on mines' goodwill to foot hidden costs?

Elko Daily Free Press | April 3, 2025
Lithium Americas makes final investment decision for Thacker Pass

GM Authority | April 2, 2025
GM and Lithium Americas Announce Final Investment Decision For Thacker Pass Mine

Bechtel | April 1, 2025
Bechtel Applauds Green Light for Thacker Pass Lithium Project

LITHIUM AMERICAS NEWS AND MEDIA



LITHIUM AMERICAS PODCASTS

Lithium Americas Board Member Yuan Gao on the Global Lithium Podcast with Joe Lowry

Joe Lowry, host of The Global Lithium Podcast, and Yuan Gao, LAC Board of Directors' Lead Independent Director and Chair, Governance and Nomination Committee, have known each other since 1996 when they were colleagues at FMC from 1996-2010. They forged professional bonds and relationships travelling together across Asia to represent battery-related customers. Listen to The Global Lithium Podcast featuring Dr. Gao on Spotify.

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