LH3M
LUNAR HELIUM-3 MINING

To Make Earth Green. We Go to the Moon.

AUGUST NEWSLETTER

PATH TO THE MOON

ADVANCING OUR SERIES A

LH3M continues to engage with accredited investors and strategic partners as we advance our Series A, supporting the next stage of technology development and our path toward scalable lunar helium-3 commercialization. Interested accredited investors and strategic partners are invited to contact us to request access to our pitch deck and Virtual Data Room. CLICK HERE >

SALVINO SHARES INSIGHTS ON LUNAR MINING SAFETY

LH3M CEO Chris Salvino delivered an online lecture on “Health and Safety in Mining on the Moon” to virtual medical audience in July. Chris explored the unique health and safety challenges of future lunar mining and how lessons from terrestrial mining can help shape safer practices as commercial activity on the Moon expands.

LH3M TO PRESENT AT 2027 IEEE AEROSPACE CONFERENCE

The conference will take place March 6–13, 2027, in Big Sky, Montana. One of our scientists will deliver a podium presentation offering a fresh look at Apollo data to examine helium-3 concentrations on the Moon, supported by an accompanying research manuscript. The work contributes to LH3M’s ongoing efforts to strengthen the scientific understanding of lunar helium-3 resources.

LH3M JOINS NASA–USGS WORKSHOP

In June, LH3M participated virtually in the NASA–USGS Planetary Subsurface Exploration for Science and Resources Workshop, joining discussions on technologies and approaches for identifying and developing off-world resources. The workshop brought together perspectives from government, industry, and academia and closely aligns with LH3M’s work to advance lunar helium-3 prospecting and resource development.

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LH3M MOON TO EARTH: LIVE SERIES

From the Moon to Earth: The Trillion-Dollar Helium-3 Frontier. Join September 16, 2026, the next installment of our live series exploring the emerging Moon-to-Earth economy. CLICK HERE >

A NOTE FROM OUR CEO

As LH3M continues to grow, I'm proud of the progress our team is making toward turning commercial lunar helium-3 into reality.

Our team brings together experience across aerospace, engineering, science, mining, business, and other specialized disciplines. Together, we are advancing technologies for lunar helium-3 prospecting and extraction while building relationships with potential customers, strategic partners, and investors.

Innovation remains central to our strategy. We continue to strengthen our patent portfolio around key challenges in lunar helium-3 development, building a strong technological foundation for the commercial opportunity ahead. Our vision extends beyond the Moon. We see helium-3 supporting important applications on Earth—from cryogenics and quantum technologies today to the longer-term potential of fusion energy. There is still significant work ahead, but we remain focused on advancing the technology, partnerships, and commercial foundation needed to make that vision possible.

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