LH3M
LUNAR HELIUM-3 MINING

LH3M NEWSLETTER
PATH TO THE MOON

Keynote Announcement
Chris Salvino, CEO of Lunar Helium-3 Mining, will deliver the keynote address at the 2nd Global Summit on Climate Change & Environmental Sustainability in Los Angeles on September 18, 2025. His presentation, "Helium-3 Fusion for a Sustainable Future," will highlight the critical role of lunar resources in advancing scalable clean energy solutions.

Upcoming Speaking Engagements
In addition to the Climate Change Conference, LH3M will be featured at major upcoming events:

- Lunar & Mars Economy Summit 2025: October 14-15, 2025, Johnson Space Center, Houston, Texas
- AVS 71st International Symposium & Exhibition: September 21–26, 2025, Charlotte Convention Center, Charlotte, North Carolina

These engagements underscore LH3M's role at the forefront of space and sustainability.

STRATEGIC COLLABORATIONS

Lunar Helium-3 Mining has signed Letters of Intent (LOIs) with two key partners and is actively developing additional strategic relationships. We look forward to announcing these new collaborations soon as we continue to advance lunar resource development and strengthen our global partnerships.

FUNDING UPDATE

We are pleased to announce that Lunar Helium-3 Mining will launch its next funding round this winter. This milestone will accelerate our mission to commercialize lunar helium-3 for clean fusion energy and strengthen partnerships across the space and energy sectors.
For updates, please stay tuned at lh3m.com/investors

Grants in Progress
We have a multi-million dollar grant pending, as well as additional large-scale applications in development through collaborations with leading companies across the space industry. These efforts are designed to accelerate innovation and expand opportunities for sustainable lunar development.
For the latest updates, don't forget to subscribe to our newsletter at lh3m.com/newsletter

Publication Announcement
We are thrilled to share our latest article has been accepted for publication in MDPI Aerospace (Astronautics & Space Science section):
Title: Defying Lunar Dust: A Revolutionary Helmet Design to Safeguard Astronauts' Health in Long-Term Lunar Habitats
This work highlights our innovative approach to mitigating lunar dust risks and protecting the health of astronauts in general, including those on longer-term missions such as lunar mining.