LH3M
LUNAR HELIUM-3 MINING

APRIL NEWSLETTER

PATH TO THE MOON

SERIES A LAUNCHING IN MAY

LH3M's $20M Series A launches May 15, opening early access to the leading company building the backbone of lunar helium-3 commercialization. As Earth's supply declines, this round positions investors at the center of the next global green energy shift. CLICK HERE >

IP MOMENTUM — 11TH PATENT

Recently secured its 11th U.S. patent, further strengthening its intellectual property position in helium-3 detection and extraction systems. This growing IP portfolio forms a key barrier to entry and reinforces long-term competitive advantage. CLICK HERE >

BALERION PODCAST

LH3M joined the Balerion Podcast to discuss helium-3, lunar economics, and the shift from symbolic space missions to resource-driven strategies. The conversation highlighted why helium-3 is emerging as a strategic asset with both energy and technological implications. CLICK HERE >

SPACECOM FEATURE

LH3M was featured by SpaceCom, emphasizing the growing importance of helium-3 in shaping the future of global energy systems. The feature underscored LH3M's role in developing the infrastructure required for long-term lunar operations.

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LIVE SERIES SPOTLIGHT

Is the next space race about prestige—or control of lunar resources? This session explores how U.S. and China strategies could signal a shift toward helium-3 and other critical assets shaping the future of energy and global power. Secure your free ticket and join the conversation shaping the next lunar race. CLICK HERE >

BEYOND EARTH SYMPOSIUM 2026

LH3M's CEO will be a speaker at the Beyond Earth Symposium 2026, contributing directly to discussions on lunar resource development and future energy systems. This presence reinforces LH3M's leadership role in shaping the commercialization of helium-3 and the broader lunar economy. CLICK HERE >

LUNARVERSE ROUNDTABLE

At the Lunarverse Roundtable, LH3M joined leaders across the space ecosystem to discuss commercialization pathways and the long-term lunar economy.

POLICY SPOTLIGHT (UNCOPUOS)

LH3M participated discussions at the United Nations Committee on the Peaceful Uses of Outer Space, contributing to dialogue on Space Resource Activities (SRA). These engagements help shape the regulatory foundation for commercial lunar operations.

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