

Who is ion energy?

ION Energy Ltd. (TSXV: ION ,OTC:IONGF,FSE: 5YB) is a battery metal exploration company focusing on lithium exploration in southeast Mongolia. The company holds one of the largest mining licenses in Mongolia and is leveraging its first-mover advantage to explore an area of more than 80,000 hectares containing lithium brine targets.

Is ion a global diversified lithium company?

Has solidified its vision in becoming a global diversified lithium company, by acquiring a Canadian lithium pegmatite asset in the NWT. ION Energy Ltd. (TSXV: ION ,OTC:IONGF,FSE: 5YB) is a battery metal exploration company focusing on lithium exploration in southeast Mongolia.

Is ion energy a good investment in Mongolia?

With one of the largest exploration licenses in Mongolia, ION Energy is poised to become a significant player in Asia's booming Lithium market. Exploration efforts are now underway. 03. Strategic Advantage Vs. Peers
Mongolia is a low-cost year round operating environment. Early work indicates shallow aquifers.

Where is ion energy located?

ION Energy's Baavhai-Uul asset is located approximately 800 kilometers southeast of Ulaanbaatar, the capital of Mongolia, and 200 kilometers south of Baruun-Urt, the capital of Mongolia's Sukhbaatar province.

Is ion energy a green revolution?

ION Energy began its roadshow in August, on the back of what they believe is a green revolution. We do not see this as a cycle, but a shift from fossil fuels to cleaner, greener technology.

In 2020, ION Energy plans to acquire additional licenses in country. By the end of 2021, we would like to show that the Baavhai-Uul project is a world class brine asset that can be brought to production fairly cheaply, and can service the growing demand for lithium in the years to come for this green, clean, revolution.

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Lithium ION Energy Ltd. (TSXV: ION, OTCQB: IONGF, FRA: ZA4) is committed to exploring and developing high quality lithium resources in strategic jurisdictions. ION's flagship, 81,000+ hectare Baavhai Uul lithium brine project, represents the largest and first lithium brine exploration licence award in Mongolia.

An industrial minerals exploration and economic geologist with more than 30 years of experience in exploration, development, use and analysis of industrial minerals properties and materials. Has a particular focus on critical and energy related minerals such as lithium.

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