



Maana electric

Description: Maana Electric specializes in developing innovative technologies to produce solar panels using locally available materials, such as sand on Earth and regolith on the Moon.

Maana Electric is a combination of the words "Maan" which means Moon in Dutch and "Mana", which means power in Polynesian languages.

Recently, Maana Electric signed an agreement with ENGIE Cofely Luxembourg, Luxembourg-based subsidiary of the utility group Engie, to develop a first pilot

Information on valuation, funding, cap tables, investors, and executives for Maana Electric. Use the PitchBook Platform to explore the full profile.

When Maana Electric landed in Luxembourg in 2018, it brought fresh air to a new space eco-system that had been largely dominated by satellites and

At the heart of this achievement is Maana Electric 's unique #beneficiation technology ?, which enables precise size sorting of regolith, optimizing it for downstream processes such as #oxygen

Maana uses its proprietary In-Situ Resource Utilisation (ISRU) technologies developed for the space industry to revolutionise the way in which solar panels are produced, on Earth and in space. Maana

United Electric Co. is proud to announce Garrick Madison's promotion to Fleet Manager. Garrick has served as our Warehouse Procurement Specialist for over a year and has consistently

Space startup Maana Electric on Thursday opened its first production facility in Luxembourg where it is working on technology to turn sand into solar panels.

Maana Electric S.A., founded in 2018 and headquartered in Foetz, Luxembourg, is pioneering the production of solar panels through innovative in-situ resource utilization technologies. Their

Maana Electric's founding team has a combined 75 years of experience in the space industry, working on a wide variety of space missions, experiments, satellites, and rockets. It is committed to the large

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Maana Electric's groundbreaking process extracts metallurgical-grade silicon (MG-Si) without conventional



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carbothermal reduction, eradicating direct emissions

Maana Electric is also looking to provide immediate solutions to the reduction of greenhouse gas through the production of its Terra Box, a fully automated mobile factory capable of

2023 will have been a good year for Luxembourg startup Maana Electric, founded in 2018 and based in Foetz. Its expertise lies in developing green technologies

Today, we're thrilled to announce the launch of Kore Metals, a Maana Electric 's spin off, backed by a high seven-digit #investment from leading #cleantech investor InnoEnergy.

Maana Electric's solar cells represent an eco-friendly evolution of conventional heterojunction (HTJ) cells. By leveraging Physical Vapor Deposition (PVD) in



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