## **CROWDHOUSE ENERGY LTD**

## Business Overview and Specialist area

CrowdHouse Energy are innovators in the clean tech space, with a current focus on megawatt scale onsite renewable energy generation. The company was incorporated in 2019 following years of success in other renewable energy markets. Our senior management team have over 50 years collective experience in renewable energy and over 8 years of experience in delivery of complex infrastructure projects. In that time, CrowdHouse Energy has worked with numerous high-profile clients and contractors to deliver renewable energy schemes across the UK, both directly and working with main contractors and consultants as part of larger project delivery teams.

In 2022 CrowdHouse Energy designed and launched its own patent applied for modular bifacial parking canopy system, Helios Volt ®. Since its launch Helios Volt ® has achieved a company valuation of £10.4m.



## CrowdHouse CNCRGY

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## Visit Objectives

CrowdHouse Energy aims to better understand the Indian market and explore the opportunities to collaborate with potential partners.

As the states of West Bengal and Tamil Nadu are two of India's strongest manufacturing centres, we are keen to discuss the application of Helios Volt® within a range of industries including manufacturing, engineering, food production, healthcare, transport etc.

We aim to work alongside government and the construction industry to help create Smart Cities and Energy Positive cities with the establishing of an infrastructure that can cope with the rise in demand for electric vehicles that is on the horizon.

We want to create a cleaner, greener, and more just economy in India, with the focus on alleviating pollution levels in the main cities to improve life expectancy and quality of life.

We want to create green jobs for Indians, raising the standard of living and wealth in the country; we have the ambition of establishing our Indo-Pacific factory here in India which will export Helios Volt® in this region.