

# Who We Are?

**AST New Energy** endeavors to provide renewable energy infrastructure globally by tapping clean energy sources like Solar Energy, Wind Energy, Green Hydrogen fuel, and Hydro Energy.

# Why Choose Us?

We developed green energy solutions, a supply chain ecosystem that is resilient, environment-friendly, efficient and customer-focused.



### **Know-How**

Expertise in the carbon value chain, know-how in needle coke, synthetic graphite were put to use to develop high-quality, and environmentally friendly anode powder for lithium-ion battery anodes. Excellent understanding of renewable energy.



# **Global Footprint**

Our local presence in all continents and areas enable our customers to get a smooth delivery of product and service.



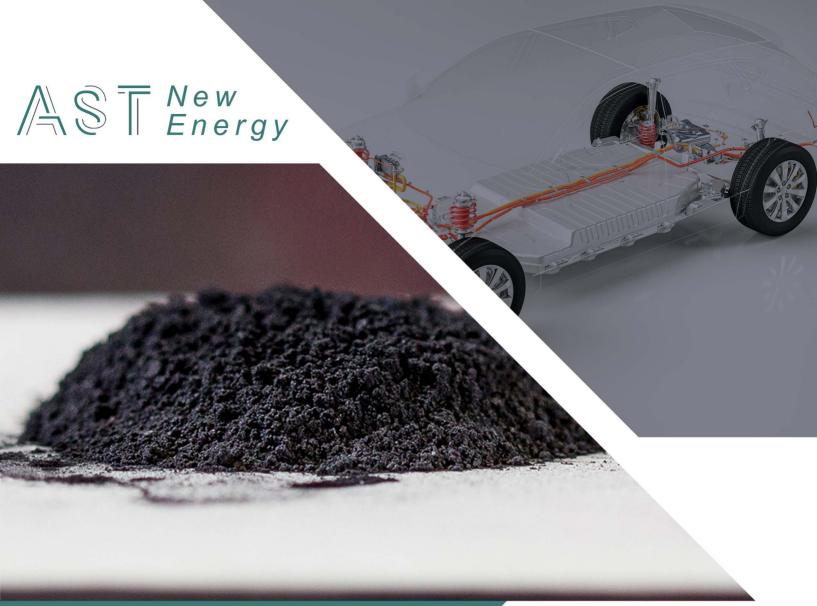
# **Robust Supply Chain**

We developed a Supply chain ecosystem that is resilient, environment-friendly, efficient, and customer-focused.



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# Green Mobility

# **Graphite Anode Powder for Lithium-ion Battery**

- Artificial Graphite Anode Powder
- Natural Graphite Anode Powder

# **Electric Vehicle Charger**

• Ultra Fast Charging (UFC) infrastructure

**Green Energy** 

- E-mobility infrastructure
- E-Mobility Technology

## Solar Energy

The most abundant and cleanest renewable energy source available to generate electricity for industrial, commercial, and domestic use.



# Wind Energy

Has three major applications: Land-based, Distributed, and offshore.



# **Hydro Energy**

Hydropower is expected to be eventually overtaken by wind and solar, it will continue to play a key role as a source to in the arena of renewables



# Green Hydrogen

Green Hydrogen the fuel of the future is a clean energy source that only emits water vapor leaving no residue in the air, unlike fossil fuels.



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