



# Stellae Energy Ltd

PROFILE

MARCH 2023

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Stellae Energy is undertaking major technical work across the globe with large energy groups and multilateral agencies to identify sustainable energy locations, sources and solutions.



IEA / IRENA have identified that additional significant efforts are required to scale up economic, renewable energy solutions to help meet decarbonization targets.

# INTRODUCTION

Global Energy Transition

We are an Energy Transition company which is creating end to end Renewable Energy solutions globally.

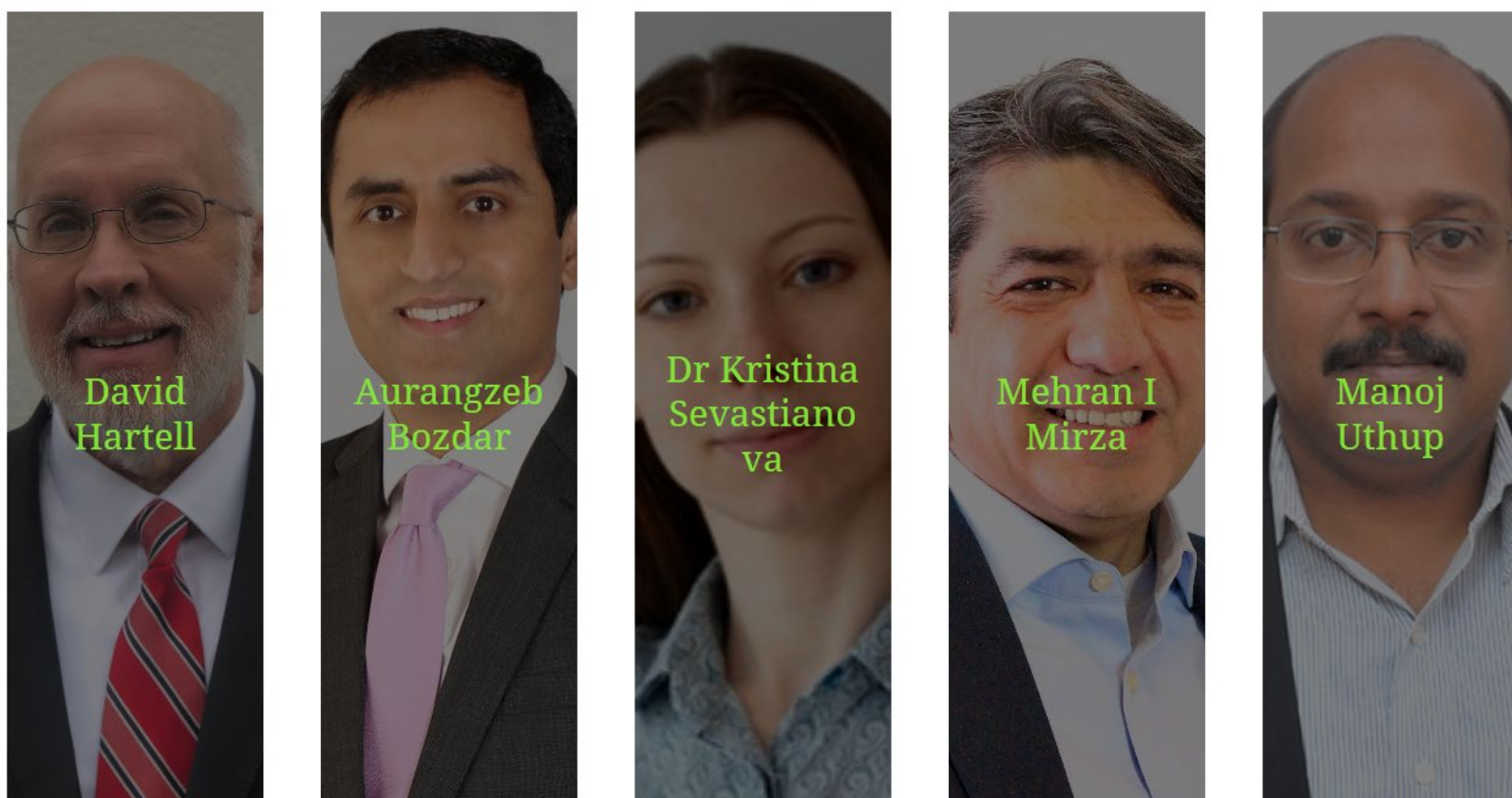
Our main areas of focus:

- Solar, Wind, and Energy Storage Hybrids
- Hydrogen / Ammonia – Production / Storage / Fuel Cells
- Geothermal Energy
- Carbon Capture and Storage (CCS)
- Subsurface Energy Storage
- Distributed Energy Solutions / Hybrid Microgrids





World Class Experts  
Technology Pioneers  
Global Commercial/  
Financial Deal Makers



Focussed on  
Quality of Delivery  
Long Term Partnerships

# OUR TEAM

Wealth of Global Experience in Executing Large Projects

**David Hartell – MD & CEO** – 40+ years of Energy Industry experience including Asset Management, Engineering, Construction, Installation, and Production Operations and Maintenance in the Americas, Europe, Africa, and Asia.

**Aurangzeb Bozdar – MD & CFO** – 28+ years of global experience in raising finance, M&A, organisational development and strategy implementation in Europe, Middle East, Asia, Africa and South America.

**Dr Kristina Sevastianova – Vice President, Energy Asset Developments** – 18+ years of Energy Industry asset development experience, clean energy focus - Solar PV, Wind, Batteries, Hydrogen, and Geothermal. PhD in Energy Facilities.

**Mehran I Mirza - Head of Business Development – Middle East & Americas** – 30+ years of international energy, business advisory experience. He served for two decades in the international energy industry, where he successfully managed strategy and organisational development.

**Manoj Uthup – Senior Advisor** – 25+ years of experience in the telecom and related Power sector and has been instrumental in incubating and nurturing many successful telecom infrastructure and related energy projects globally.



# ENERGY ASSETS DEVELOPMENT

Solar/Wind/Energy Storage  
Hydrogen / Ammonia  
Geothermal  
Carbon Capture & Storage  
Hybrid Microgrids

Develop, Own and  
Operate Assets with  
local and international  
partners

# WHAT WE DELIVER

Sustainable Energy Assets Development - Strategy - Project Management

- Stakeholder Engagement, Sustainable Development
- Site identification, accessibility, grid connection, resource presence
- Pre-Feasibility, Feasibility, Detailed Design, Construction, Operations
- Arrange Equity, Funding and Finance, working with International Development Banks, Export Credit Agencies, and Green Finance Funds
- Market Intelligence, Customers, Power Purchase Agreement (PPA) Origination
- Local Participation and Content, Social Impact, Partnering
  
- Existing Asset Reviews
- Opportunity Reviews
- Divestment / Investment Transactions
- Developments





Stellae Energy works with its global partners in variety of ways, from being an active participant in energy joint ventures to providing strategic advice and project management services



Currently Three Flagship Projects - Ready for Equity Raise

# BUSINESS MODEL

Flexibility is the Key

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Identify Identify technologies, projects and opportunities through Pre-Feasibility Studies

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Engage Engage governments, business stakeholders to agree commercial arrangements

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Obtain Obtain license to operate

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Arrange Arrange funding and finance for the project

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Execute Develop, Own and Operate Assets



# OUTLOOK

Join Global Energy Transition Evolution

- Stellae Energy team has created some exceptional projects and global collaborations during the last three years.
- We are pleased to mature three flagship projects.
- ~US\$300 million equity/debt requirements during 2023/2024.
- Actively pursuing Global Investment Partners to develop these projects.
- All projects are ESG++ initiatives supporting Cleaner Energy Transition with excellent NPVs and robust IRR.



StellaeEnergy.com

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for your kind attention

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