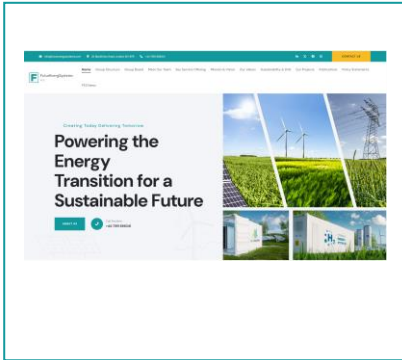


July 2024

FuturEnergySystems Ltd


FES launches company website



ExergInc Group Companies

F FuturEnergySystems
FES

 SmartCityZen
SCZ

 Clean Heat Provision
CHP
www.cleanheat.org

 Seeking Wisdom Foundation

Building for the Future

FuturEnergySystems Ltd (FES) launches company website

FES are proud to announce the launch of the company website and the Directors would like to thank our IT & Business Systems Management Team for their dedication to the task and support from our Enterprise Partners.



Consultancy Service

FES provides a full strategy, policy, tactical, design and functional implementation advisory, advocacy and consultancy service to include:-

- Traditional Power Transmission and Distribution to include underground cable systems, overhead line networks and substations up to and including 400kV.
- Clean energy solutions across proven and emerging technologies to include Battery Energy Storage, Solar PV and Hydrogen.
- Network modelling, optimisation, asset infrastructure planning, power system analysis, energy & power system design, system earthing, protection & controls.
- Critical network infrastructure design, engineering and development services.
- Complete project management, planning, programme and controls delivery capability.
- Business transformation solutions and digitalisation of management systems to maximise asset utilisation and deployment of resources.

Design & Engineering of Clean Energy Solutions

FES specialises in early-stage conception, feasibility, design, engineering, planning and augmentation of Distributed Energy Resources (DER) to include:-

- Energy Solutions & Storage Systems.
- Distributed Energy Storage Systems.
- Battery Energy Storage Systems.
- DER Management Systems.
- Domestic & Commercial Heat Recovery & Systems.
- Heat Networks.
- Micro Grid Power & Energy Systems.
- Micro-combined Heat & Power Systems.
- Hydrogen Technology & Production to provide Clean Energy Solutions.
- Large-scale Solar PV.
- SCADA/Trading and Grid Integration Platforms.



Design & Engineering Traditional Power Transmission & Distribution

- Underground cable systems up to and including 400kV.
- Overhead line networks up to and including 400kV.
- Substation new builds and refurbishment up to and including 400kV.
- Deep cable tunnel installations.



Infrastructure Project Delivery & EPCM

FES provides both partial and or a total Engineering, Procurement, Contracting and Management (EPCM) service offering through our Enterprise Partnerships with leading Tier One Supply Chain Partners and OEMs. The FES objective is to develop cost effective, sustainably efficient, technically robust and innovative clean energy solutions using an amalgamation of proven and emerging technologies to construct DERs and associated line storage, high voltage and Extra High Voltage networks up to and including 400kV and 800kV DC, to include:-

- Power cable systems | Overhead line networks.
- Substation new builds & refurbishments | Balance of plant.
- Deep cable tunnels | Fluid filled cable systems decommissioning.
- Commissioning | Operation & maintenance.

FES operates in the Power and Energy Transition sector across distinct market segments in DER, Connected Communities and Sustainable Development.

Mike McCloy,

Group Managing Director, ExergInc Group

ExergInc Group an infrastructure developer and asset owner operating across the Power, Energy and Renewable sector within the UK, Ireland and select global locations.

Contact ExergInc Group/FES: T: 07391 886341 E: info@futureenergysystems.com