

Empowering a greener tomorrow.

About Us

Tyler Hill Consulting is an energy infrastructure services platform, providing speciality services and full turnkey solutions to renewable energy developers/asset owners across various markets globally.

We offer end-to-end project development, EPC management and asset management services for solar, wind and battery energy storage projects.

Why Us?

What sets us apart is our passion for making renewable energy simple and accessible.

We have a 30 member strong team of engineers, planners, designers and project managers across offices in UK, India and UAE supporting development of over 2 GW of renewable energy projects in United Kingdom and India.

2300 MW

**Solar
Projects**

700 MW

**Wind
Projects**

1600 MW

**BESS
Projects**

25

**Grid
Offers**

9

**Projects Under
Planning**

**Representative
Clients**



Comprehensive and high quality project development process across origination, feasibility, grid, land, planning, ensuring >90% success rate in bringing utility scale projects to the 'Ready to Build' (RTB) phase.



Origination & Site Selection

Assess grid network capacity to identify viable project sites.

Locate land parcels near selected substations. Conduct desktop planning risk assessment with proprietary RAG analysis.

Perform site visit and compile a feasibility report with detailed planning risk assessment.



Grid Connection Services

Develop a proposed grid connection design (pre-application).

Submit the application to NGESO or DNO.

Evaluate the formal grid offer for viability and conditions.

Acceptance recommendation.



Land Option Development

Manage relationships with landowners, stakeholders, and legal documentation.

Negotiate and secure Exclusivity, Heads of Terms, and Option to Lease Agreements for the site, grid route, and access.

Develop a full title plan and infrastructure design for the project.

Specialised Engineering, Procurement and Construction management services ensuring project delivery meets deadlines, costs, and quality standards with focus on health and safety.



Preliminary Design, Engineering & Feasibility

Conduct preliminary land feasibility and technical evaluation, including energy yield assessment.

Prepare project layouts, access, and grid cable routes with planning-driven modifications.

Prepare technical drawings for the planning application and determination.



Planning Services

Submit Pre-app, EIA Screening/ Scoping to the Local Planning Authority.

Finalise scope of Planning Application, manage surveys and investigations. Prepare, submit and manage the planning application.

Presentation at Planning Committee and liaison with local councillors. Oversee the discharge of planning conditions.



Marketing & Communication

Develop community engagement strategy and manage public consultations.

Design and develop project websites and other communication material for public consultation and stakeholder engagement.

Create brand identity and marketing strategy for developers.

Expert Independent Connection Provider (ICP) services covering detailed design, civil, electrical, and mechanical construction and commissioning of 11 kv - 400 kv substations and electrical networks, to network operators, renewable energy project developers and large energy consumers.



Grid Works - Owner's Engineer/ICP

Detailed design & engineering of Contestable & Private AC works.

Engaging with network operators to undertake value engineering & optimize design, costs and schedules.

Procurement and construction management.



Power Plant - Owner's Engineer/EPCM

Detailed design and engineering of the power plant.

Procurement and construction management.



Asset Management

End-to-end technical asset management involving monitoring and reporting, managing operations and maintenance, and performance improvement.

Specialised Technical asset management services focusing on maximisation of energy production/dispatch, minimization of downtime and reducing lifecycle O&M costs