

FROM IDEA TO
READY-TO-BUILD:
PERMITTING-SOUND.
RELIABLE.
IMPLEMENTABLE.

CO-LOCATION PROJECT DEVELOPMENT

for integrating a battery energy storage system (BESS) into existing or planned PV projects

- Do you need support adding a battery energy storage system (BESS) to your PV project?
- Are you looking for an experienced partner to lead the development process and steer all required workstreams – together with the relevant parties – through to ready-to-build?

greentech acts as your central project development partner, leading the permitting workstream for the hybridisation of your PV project through to securing the building permit and the grid connection—always in close alignment with you and your local partners.

WHAT WE DO

- **Project management & stakeholder coordination:** Central coordination and communication with authorities, landowners, grid operators, surveyors/consultants and service providers.
- **Planning law & permitting strategy:** Defining and executing the appropriate permitting pathway – typically covering planning/land-use requirements, preliminary approvals and the building permit process – and progressing it consistently through to approval.
- **Permitting submissions (preliminary approvals and the building permit process) – incl. technical documentation:** Preparing, coordinating and submitting complete, authority-ready application packages in line with local requirements.
- **Studies, surveys, concepts:** Identifying, commissioning and coordinating all required external contributions, depending on the project's specific requirements.
- **Grid connection & cable routing:** Extended grid application, technical grid connection design including cable routing and single-line diagram, and ongoing coordination with the grid operator; support with the grid connection agreement where required.
- **Technical integration and permit-ready documentation:** preliminary and detailed design and design reviews, support with EPC tendering as well as construction and acceptance supervision.
- **Power marketing strategy:** Developing and tendering the strategy to suitable marketing partners and optimising the set-up where additional revenue opportunities arise.

=> The specific scope of services is defined on a project-by-project basis and set out transparently in the proposal.



WHAT WE OFFER

greentech is your project development partner for co-location projects. We take the lead throughout the development process – from defining the permitting strategy and preparing the required authority-ready submissions through to grid connection design, including cable routing, and coordinating all required studies and stakeholders. We work closely with you to build on existing local processes and relationships.

You benefit from an established, interdisciplinary team spanning project development, grid connection and engineering. We can deliver the key work packages in-house, ensuring clear responsibilities, well-managed interfaces and reliable execution.

- ❖ End-to-end coordination instead of fragmented delivery: A single point of contact ensures a clear roadmap and consistent stakeholder management – from authorities and grid operators to specialist consultants.
- ❖ Greater certainty throughout the permitting process: We lead the permitting process, coordinate with the relevant authorities and coordinate all required studies and documentation.
- ❖ Technical expertise: We develop the technical foundations for your co-location project, including preliminary design, grid connection design, cable routing and coordination with the grid operator.
- ❖ Experience in co-location project development: We identify permitting and grid-related issues at an early stage, address gaps in the project documentation and develop a realistic pathway through to ready-to-build.
- ❖ Tailored to your project: We define the scope of services and development roadmap individually for each project – aligned with its status, permitting pathway, grid connection situation and your specific requirements.

YOUR CONTACT FOR CO-LOCATION PROJECT DEVELOPMENT



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ABOUT GREENTECH

greentech is an integrated solar and storage specialist. Our services cover the development, design, construction and operation of renewable energy plants and utility-scale battery energy storage systems across selected European markets.

With an interdisciplinary team of around 200 employees across several locations in Germany, the UK, Ireland and Italy, greentech is active throughout Europe.

We have an in-house project development pipeline of 10 GW across Germany, the UK and Italy and provide technical asset and portfolio management for more than 1.5 GW. Our additional services include engineering, technical advisory, financing and power marketing.

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