

SOLAR FARM DEVELOPER · SRI LANKA

Large-Scale Solar Farms

We support investors and renewable energy developers from the first site assessment to a working solar farm, with long-term monitoring and maintenance.

Feasibility and design

Supply and installation

Commissioning

Long-term care



Illustration

From feasibility

Site assessment and yield estimates

To commissioning

Supply and installation

And beyond

Monitoring and maintenance

EVERY SOLAR FARM IS DIFFERENT

Designed around your site and goals

Land, grid connection, energy demand and investment goals differ for every project, so we design each solar farm around its own site and objectives.

We stay with the project after commissioning, with monitoring and maintenance for the life of the plant.



Illustration: a large-scale solar farm in Sri Lanka.

KEY BENEFITS

What we deliver

Feasibility and design

Site assessment, system design and energy yield estimates.

Supply and installation

Panels, inverters and battery storage, installed and commissioned.

Long-term care

Monitoring and maintenance for the life of the plant.



Illustration: a solar farm at sunset.

Engineering from survey to operation



Illustration: site inspection.



Illustration: inverter station.

HOW WE WORK

01

Site assessment

Land, grid connection and energy yield estimates.

02

Design and proposal

System design and a project proposal for investors.

03

Supply and installation

Panels, inverters and storage, installed and commissioned.

04

Operation and maintenance

Monitoring and maintenance for the life of the plant.

Images are illustrations. Every system is designed for its own site; equipment is confirmed in your proposal.

FOR DEVELOPERS AND INVESTORS

A partner for the whole project



Illustration: working with renewable energy developers.

IDEAL FOR

Renewable energy developers

Investors

Government agencies

Manufacturing industries

Plantations and estates

Industrial zones

Feasibility first

Site assessment, design and yield estimates before you invest.

Equipment confirmed in your proposal

Panels, inverters and storage selected for each project.

Installed and commissioned

By qualified technical staff.

Long-term care

Monitoring and maintenance for the life of the plant.

Request a project proposal

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