

SUBIAN ELECTRIC

APPLICATION GUIDE / PRELIMINARY EDITION

Renewable Energy Solutions

Step-up transformers and compact substation packages for photovoltaic, wind and energy-storage grid connection.

ENGINEERED FOR GLOBAL POWER PROJECTS



PRODUCT OVERVIEW

Designed around your project conditions

Step-up transformers and compact substation packages for photovoltaic, wind and energy-storage grid connection.

TYPICAL APPLICATIONS

- PV power plants
- Wind projects
- Battery storage
- Distributed generation

Configuration options

- Inverter interface
- Collection voltage
- Outdoor enclosure
- Plant environment
- Protection scheme
- Repeated block supply

Information for quotation

Share the product type, voltage, capacity, quantity, installation environment, applicable standard and required delivery date. A single-line diagram or technical specification helps us respond accurately.

Contact Subian to confirm the final technical solution.