

RENEWABLE ENERGY

ENERGY INDUSTRY:

Wide & Innovative Logistics

Whether transporting an entire wind turbine, solar sources, electricity storage plants or a modular power plant to a remote project site, requires complex, reliable innovations and tailored solutions for renewable energy transport logistics.

Skylink network holds the extensive expertise in the planning and delivery of safe and economic logistics solutions from the transport of large out of gauge turbine or plant components to planning of the logistics for an entire solar farm.

Skylink network have been involved in the alternative energy industry for multiple years, that means – we understand the challenges, you face and the renewable energy logistics solutions as per your needs. From source to site, under challenging conditions and across difficult terrains, you can rely on us to understand the unique requirements of each task.

Specialized Services:

Skylink network offers safe and cost-effective ways of transporting renewable energy projects, – anywhere around the world.

- Planning, Execution & Monitoring
- Intermodal Freight Services (Air, Sea, OTR)
- Dedicated Heavy-Lift Operators
- Special Equipment Arrangements (Lifts / Cranes)
- Trucking Solutions – OOG/BBK
- Charters Management
- Port Agency & Husbandry Services
- Asset Management
- Project Experience – Solar power, Wind Power, Micro Hydropower, Tidal Power
- Warehousing, Distribution and Transportation Services

No matter the size, type and frequency of your orders, we have a solution that fits your needs.

Types of Services:

- Contracts Bids, Proposal & Quotation
- On-Site Support
- Route Surveys

Searching for Solutions:

Feel Free To Ask Your Queries To One of Our Marine, Forwarding & Trade Divisions!

Maritime Operations Department: mto@skylinkdistribution.com
Sales Operations Department: ops@skylinkdistribution.com
Trade Operations Department: tra@skylinkdistribution.com