



Build Trust, Create Values, Grow Together

05 • RENEWABLE ENERGY

DELIVERED THROUGH PRIMELYNX SOLAR

Renewable Energy

Solar & Renewable Integration Project Capabilities

Engineering • Facility Management • Digital Infrastructure

Kingdom of Saudi Arabia — Riyadh HQ

PRIMELYNX GLOBAL

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Renewable Energy

PrimeLynx Global engineers solar and energy-efficiency solutions that reduce operating cost and carbon footprint, in step with Saudi Vision 2030 sustainability goals. This capability is delivered through our PrimeLynx Solar division, covering residential, commercial and industrial systems from EPC through operation and maintenance.

Scope & Capabilities

- Solar PV feasibility studies and yield assessment
- Rooftop and ground-mount solar system design
- EPC delivery of solar and renewable integration projects
- Energy storage and hybrid system integration
- Energy audits and efficiency improvement programs
- Operations & maintenance for renewable assets

Our Delivery Methodology

01	Feasibility & Site Assessment Solar resource, site and technical feasibility evaluation.
02	System Design & Engineering PV system design optimized for yield, safety and grid compliance.
03	Procurement & Construction Equipment procurement and EPC construction execution.
04	Commissioning & Grid Connection System testing, commissioning and utility interconnection.
05	Operations & Maintenance Performance monitoring and lifecycle O&M to sustain output.

Why PrimeLynx Global

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| ● EPC delivery aligned with Vision 2030 sustainability targets | ● Engineering-led design for maximum yield and reliability |
| ● Integrated with wider MEP and facility management scope | ● Full lifecycle support from feasibility to O&M |