

Precifarm product line.

EPRA-licensed solar PV and storage, sized for households, SMEs, schools, and institutional sites across Kenya. Every package includes the same five-year EPC and O&M commitment, delivered by the regional engineering team responsible for your area.



Starter

Independence from blackouts.

CAPACITY
550 W · 1.5 kWh

BEST FOR
Single-room homes, kiosks, renters, boda riders

SYSTEM
1 × 550 W · 1.5 kW hybrid

SERVICE TIER
Standard

STARTING
KSh 95,000 cash, or KSh 5,472/month



Family

Off-grid 2 to 3 bedroom homes. Zero KPLC bills.

CAPACITY
2.2 kWp · 5 kWh

BEST FOR
Two to three bedroom off-grid homes seeking reliable full-day power

SYSTEM
4 × 550 W (expandable) · 5 kW hybrid

SERVICE TIER
Standard

STARTING
KSh 290,000 cash



Commercial

Solar that runs your operation.

CAPACITY
From 2.75 kWp · 15 kWh

BEST FOR
Schools, clinics, SMEs, cooperatives, irrigation farms

SYSTEM
From 5 × 550 W up to 24 × 550 W · From 10 kVA, scalable to 12 kW Deye hybrid

SERVICE TIER
Priority, on-site

PRICING
On quotation basis



Commercial Plus

EV-READY

Sub-megawatt solar, lithium storage, and EV charging delivered as one integrated EPC and O&M contract.

CAPACITY
50 kWp to 1 MWp · 100 kWh to 2 MWh storage

BEST FOR
EV-ready mini-grids, industrial sites, fleets, campuses

SYSTEM
From 90 × 550 W up to ~1,800 × 550 W · Sized per deployment, hybrid configuration

SERVICE TIER
Priority, on-site

PRICING
On quotation basis

ALSO: SOLAR IRRIGATION SYSTEMS

Submersible borehole pumps, surface pumps, and solar pump controllers. Sized from 1-acre smallholder to 100+ acre commercial farms on a site-assessment basis.

ALSO: EPRA T1 / T2 / T3 TRAINING

Practitioner-led short-cohort programmes that prepare technicians and engineers for the EPRA solar PV licence application. Mapped to the NITA competency framework.