



Company Profile

Engineering consultants for power, solar and infrastructure projects across South Africa.

Formerly Keli & Partners Engineering Consulting Firm, Eya-Macethe Energy & Infrastructure provides practical engineering design, compliance, project management and construction support for public and private-sector clients.

11kV & 22kV

MV distribution line design

Solar & backup

PV, gensets and UPS

SA-wide

Major cities and towns

Who We Are

A multidisciplinary engineering partner for energy and infrastructure delivery.

Eya-Macethe Energy & Infrastructure supports municipalities, government departments, utilities, developers, schools, commercial properties, industrial facilities and renewable energy clients across South Africa.

The company combines electrical and mechanical engineering capability with land surveying, health and safety, social facilitation, compliance discipline and construction-stage project controls.

Vision

To be a respected engineering consulting partner known for sustainable, innovative and high-impact infrastructure solutions.

Mission

To provide reliable engineering services that exceed client expectations through precision, integrity, innovation and accountable delivery.

Values

Excellence, integrity, innovation, client focus, collaboration, accountability and sustainability.

Rebrand

Keli & Partners Engineering Consulting Firm has been rebranded to Eya-Macethe Energy & Infrastructure.

Why clients choose Eya-Macethe

Municipal infrastructure experience, renewable energy capability, compliance awareness, practical construction monitoring and a service model built around South African project delivery.

Capabilities

Core service lines

- 22kV and 11kV MV distribution line design and project management
- Electrical building services for warehouses, hotels, schools, student accommodation and clinics
- Street lighting designs, audits and high mast lighting assessments
- Boundary, cadastral, construction, control, topographic, route and as-built surveys
- Health and safety plans, hazard identification, risk assessments, monitoring and auditing
- LV reticulation, underground cable reticulation and electrification designs
- Solar PV designs, genset designs and UPS backup systems
- Mechanical engineering services including HVAC, plumbing, fire protection and smoke ventilation
- Power line servitudes, wayleaves, access roads and route survey support
- Social facilitation, stakeholder engagement, conflict resolution and compliance reporting



Service Areas

Engineering support across South African cities and towns.

Eastern Cape	Gqeberha, East London, Mthatha, Queenstown, Komani, Bhisho, Graaff-Reinet, Somerset East, Cookhouse and Pearston.
Gauteng	Johannesburg, Pretoria, Midrand, Sandton, Soweto, Centurion, Boksburg, Germiston, Vereeniging and Vanderbijlpark.
Western Cape	Cape Town, Bellville, Stellenbosch, Paarl, Worcester, George, Mossel Bay, Knysna and surrounding municipal areas.
KwaZulu-Natal	Durban, Pietermaritzburg, Richards Bay, Newcastle, Empangeni, Port Shepstone and Ladysmith.
Free State & Northern Cape	Bloemfontein, Welkom, Kroonstad, Bethlehem, Kimberley, Upington, Kuruman, Springbok and rural municipal areas.
Limpopo & Mpumalanga	Polokwane, Thohoyandou, Tzaneen, Lephalale, Mbombela, Secunda, Witbank and Middelburg.
North West	Rustenburg, Mahikeng, Potchefstroom, Klerksdorp, Brits, Lichtenburg and surrounding mining or municipal areas.

Regional enquiries can include electrical engineering, 11kV and 22kV MV lines, solar PV, backup power, mechanical engineering, surveying, wayleaves, health and safety and social facilitation.

Project Experience

Selected project record

Project	Client	Value	Status
Bluewater Bay Sunrise Hotel Electrical Installation	Coega Development Zone	R601 393.51	Completed
Discovery Building Renovations Electrical Installation	Discovery Limited, Gqeberha	R168 762.50	Completed
Street Lights and High Mast Lights Audit	Blue Crane Route Municipality	R391 000.00	Completed
Overhead MV Reconstruction of 11kV and 22kV Lines - Phase 1	Blue Crane Route Municipality	R2 451 800.00	80% complete
Tromf P. School Electrical Consulting Services	Department of Roads & Public Works	R387 627.00	On hold
Jeffrey's Bay High School Electrical Infrastructure	Department of Roads & Public Works	R253 550.92	Completed
Sun International Electrical Installations and Repairs	Heat Exchange M&E; Contractors	R225 000.00	Completed
Aspen Pharmacare Mechanical and Electrical Services	Heat Exchange M&E; Contractors	R130 000.00	Completed
Panel of Civil and Electrical Engineering Consultants	Blue Crane Route Municipality	N/A	Active
MV Reconstruction of 11kV and 22kV Lines - Phase 2	Blue Crane Route Municipality	R2 941 709.28	40% complete

Approximately 60% of listed projects included supporting services such as land surveying, health and safety, and social facilitation.

Contact

Request a consultation with Eya-Macethe.

Bring your tender, project idea, site problem or infrastructure brief. The team can assist with proposals, quotations, site visits, engineering assessments, solar assessments, construction monitoring and partnership enquiries.

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Project Enquiries

Electrical engineering, solar PV, backup power, MV lines, mechanical engineering, surveying, safety and social facilitation.

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