



**VOLTLINE ELECTRICAL**  
ELECTRICAL CONTRACTOR

SAMPLE · FICTIONAL COMPANY



COMPANY PROFILE 2026

# VOLTLINE ELECTRICAL

MV/LV, solar and industrial electrical — engineered,  
installed, certified.

CONTACT  
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HEAD OFFICE  
Centurion, Gauteng

ESTABLISHED  
**2016**

# Voltline Electrical at a glance

Voltline Electrical is a registered electrical contractor in Centurion, delivering medium- and low-voltage installations, solar PV systems and industrial maintenance for public and private clients since 2016.

Our team combines a registered professional engineer with master installation electricians, so design, installation and certificates of compliance come from one accountable contractor.

|                 |                                                  |
|-----------------|--------------------------------------------------|
| Registered name | <b>Voltline Electrical Contractors (Pty) Ltd</b> |
| Established     | <b>2016</b>                                      |
| CIDB grading    | <b>5EP · 3EB</b>                                 |
| B-BBEE status   | <b>Level 2 · 51% black-owned</b>                 |
| Employees       | <b>34 permanent</b>                              |
| Registrations   | <b>Registered electrical contractor (DoEL)</b>   |
| Head office     | <b>Centurion, Gauteng</b>                        |

**10**

years of electrical contracting

**4.2 MWp**

solar PV installed

**60+**

substations &amp; mini-subs serviced

**100%**

COCs issued in-house

## One accountable contractor

Design, installation and COCs from one team.

## Live-site experience

Work completed without stopping production.

## Certified & safe

ORHVS-authorised staff and zero lost-time injuries.

**MV/LV, solar and industrial electrical —  
engineered, installed, certified.**

# Services & capabilities

01

## MV/LV installations

Reticulation, cabling, mini-sub, kiosks and distribution boards.

02

## Substations

Installation, testing, maintenance and switching up to 22 kV.

03

## Solar PV & storage

Grid-tied and hybrid systems from 30 kWp to 1 MWp, with SSEG registration.

04

## Industrial maintenance

Planned maintenance, thermography and breakdown response for plants.

05

## Building electrical

New-build and refurbishment wiring, lighting and emergency systems.

06

## Compliance & COCs

Inspections, fault-finding and certificates of compliance.

## How we deliver

1

### Design

Load studies, single-line diagrams and approvals.

2

### Procure

Specified equipment from approved suppliers.

3

### Install & test

Installation, insulation and functional testing.

4

### Certify

COCs, test reports and as-built drawings at handover.

# Relevant experience

| PROJECT                                     | CLIENT                          | VALUE  | PERIOD    | STATUS      |
|---------------------------------------------|---------------------------------|--------|-----------|-------------|
| 1 MWp rooftop solar PV with 500 kWh battery | Manufacturing client, Gauteng   | R14.6m | 2025      | COMPLETED   |
| MV ring main and 4 mini-sub, new precinct   | Property developer, Pretoria    | R9.2m  | 2024      | COMPLETED   |
| Substation maintenance contract (3-year)    | Metropolitan facility owner     | R7.8m  | 2023–2026 | IN PROGRESS |
| Hospital electrical refurbishment           | Public works client, Gauteng    | R6.1m  | 2022–2023 | COMPLETED   |
| Street and high-mast lighting, 220 points   | Local municipality, North West  | R4.4m  | 2022      | COMPLETED   |
| School electrical upgrades (6 schools)      | Provincial education department | R3.7m  | 2021      | COMPLETED   |

Completion certificates and contactable references are available on request.

## R14.6m

### 1 MWp solar PV + storage

Designed, installed and registered a 1 MWp rooftop system with 500 kWh battery for a 24-hour plant. It cut grid consumption by 38% and was commissioned during a live production schedule without one unplanned stoppage.

## R9.2m

### MV ring main, new precinct

11 kV ring main, four mini-substations and LV reticulation for a 40-unit commercial precinct. Energised on the first attempt, two weeks before tenant occupation.

# Key personnel



**Kagiso Molefe**  
Managing Director

BEng Electrical · Pr Eng (ECSA)

17 yrs experience



**Anél Botha**  
Projects Manager

BTech Electrical Engineering · GCC Electrical

14 yrs experience



**Themba Ndlovu**  
Master Installation Electrician

Registered MIE (DoEL)

20 yrs experience



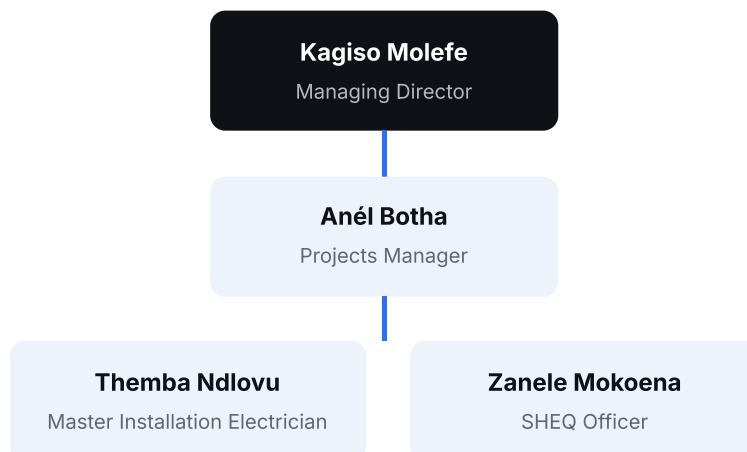
**Zanele Mokoena**  
SHEQ Officer

SAMTRAC · ISO 45001 internal auditor

8 yrs experience

**Detailed CVs**, certified qualifications and professional registration certificates for all key personnel are available and can be tailored to each tender's returnable schedule.

## Management structure



# Plant, equipment & resources

All items listed are owned and maintained by Voltline Electrical, so availability does not depend on hire companies.

Cable-jointing kits (MV)

4

Insulation & VLF test sets

3

Thermal-imaging cameras

2

Cherry picker (14 m)

1

LDVs with tool racks

7

Earth-resistance & loop testers

6

Own resources. Own people. Own programme.

# SHEQ & compliance

## Safety

LTIFR 0.00 (2025) · authorised persons for MV switching per ORHVS

## Quality

Inspection & test records and COC on every installation

## Environment

Responsible disposal of oils, batteries and e-waste

## Compliance documents

✓ CIDB registration 5EP (active)

✓ CSD registered supplier

✓ B-BBEE Level 2 certificate

✓ Registered electrical contractor (DoEL)

✓ SARS tax compliant (PIN available)

✓ COIDA letter of good standing

Valid copies are kept current and can be supplied with every submission.

**LTIFR 0.00 (2025)**  
**authorised persons for MV switching per ORHVS**

# Where to find what you score

This profile is structured around common functionality criteria so evaluation panels can find the evidence quickly.

| TYPICAL CRITERION                            | EVIDENCE IN THIS PROFILE           | PAGE |
|----------------------------------------------|------------------------------------|------|
| Relevant experience on similar projects      | Experience schedule & case studies | p. 4 |
| Key personnel qualifications & registrations | Key personnel                      | p. 5 |
| Test equipment & resources                   | Equipment schedule                 | p. 6 |
| Safety & ORHVS authorisation                 | SHEQ performance                   | p. 7 |
| Technical approach / methodology             | Services                           | p. 3 |
| Compliance documents                         | Compliance checklist               | p. 7 |

## Let's deliver your next project.

CALL 012 000 0000

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