

Temesgen Zerabruk Electromechanical Contractor

1. Company Overview

Temesgen Zerabruk Electromechanical Contractor is a reputable and fast-growing Grade-1 Electromechanical Contractor with over 5 years of proven expertise in delivering high-quality electromechanical solutions across Ethiopia.

The company specializes in:

- Electrical installation works*
- Power distribution systems*
- Smart pole and modern street-lighting solutions*
- Industrial electromechanical installation*
- Equipment installation & commissioning*
- Operation, maintenance, and system upgrade services*
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Temesgen Zerabruk Electromechanical Contractor is widely recognized for its engineering excellence, modern project management culture, and commitment to delivering safe, reliable, and efficient electromechanical systems.

2. Vision, Mission & Core Values

Vision

To become Ethiopia's leading electromechanical contractor known for technological excellence, innovation, and reliable service delivery.

Mission

To provide world-class electromechanical installation and maintenance services through professional expertise, advanced technology, and strong quality assurance practices.

Core Values

- Quality First*
- Integrity & Professionalism*
- Safety & Compliance*
- Innovation & Technology*
- Client Satisfaction*
- Teamwork & Continuous Growth*

3. Key Electromechanical Project Experience

- *Supply, installation , testing and commissioning of solar PV system Project for Axum University (Main campus, Shire campus, Adwa Campus)*
- *Adwa Street Lighting Project*
- *Mekelle Hawelti Semaeta & Ruphael Church – Smart Pole Street Lighting System Installation*
- *Industrial and building power distribution and electromechanical installation projects*
- *Electrical system upgrades and maintenance for commercial and institutional facilities*

4. Why Choose Temesgen Zerabruk Electromechanical Contractor?

- *Over 5 years of industry experience*
- *Certified Grade-1 Electromechanical Contractor*
- *Proven excellence in large-scale electromechanical Design, installation, testing and commissioning of renewable energy projects (Large scale solar PV system.*
- *Highly skilled electrical, mechanical, solar, design engineers and technicians*
- *Strong financial and technical capacity*
- *Compliance with national and international safety and quality standards*
- *Commitment to timely delivery and client-focused solutions*

5. Organizational Strengths

- *Highly qualified and certified electromechanical engineering teams*
- *Advanced tools, testing equipment, and modern installation technologies*
- *Strong project management and quality control systems*
- *Robust HSE (Health, Safety & Environment) framework*
- *Reliable maintenance and after-sales services*