



WAMUNKHONDIA INVESTMENTS LIMITED

Engineering Services, Construction & Supply

COMPANY PROFILE

Integrated Solutions. Reliable Results.

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Kitwe, Copperbelt Province, Zambia

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Integrated capability. Responsive delivery.

Wamunkhondia Investments Limited (WIL) is a Zambian engineering, construction, procurement, and supply enterprise that commenced full-time operations in 2024.



Headquartered in Kitwe, WIL delivers multidisciplinary services across electrical and instrumentation engineering, mechanical works, construction, technical consultancy, procurement, and general supply.

Our integrated capabilities are structured to support industrial, commercial, mining, infrastructure, public-sector, and private-sector requirements.

OUR PURPOSE

To help clients execute projects, sustain operations, and secure the equipment and materials required for dependable performance.

OUR APPROACH

We define the requirement, establish a practical execution plan, manage the work safely, and maintain clear communication throughout delivery.

Our priority is to understand each requirement, develop a fit-for-purpose solution, and execute every engagement with technical discipline and accountability.

Building capability. Earning trust.

MISSION	To provide safe, dependable, and commercially responsible engineering, construction, procurement, and supply solutions aligned with our clients' operational requirements.
VISION	To become a trusted Zambian engineering and supply partner recognised for technical competence, operational reliability, and responsive service.

OUR VALUES

Safety

Protecting people, property, and the environment.

Integrity

Operating honestly, responsibly, and transparently.

Quality

Delivering dependable workmanship, products, and service.

Customer focus

Working from the client's actual requirements.

Accountability

Taking responsibility for our commitments.

Teamwork

Working together to complete the job well.

Electrical, instrumentation and drive solutions

These capabilities constitute WIL's principal technical focus and support industrial maintenance, system installation, modernisation, commissioning, and new project requirements.

1

Industrial electrical works

Installation, inspection, fault finding, repair, testing, commissioning, and preventive maintenance for industrial electrical systems.

2

Instrumentation and control

Instrument installation, calibration, testing, loop checks, control-system support, and commissioning assistance.

3

Drives and motor control

Selection, supply, configuration, commissioning, troubleshooting, and support for variable-speed drives and related motor-control systems.



Industrial control and automation equipment

Electrical systems and drive products

4

Electrical infrastructure

Support for control panels, motor-control centres, transformers, generators, switchgear, cables, protection systems, and overhead-line requirements.

5

Automation support

Technical support for control panels, industrial automation, systems integration, upgrades, and operational optimisation.



Nidec Drives product range

AUTHORIZED REPRESENTATION

WIL is an authorized representative of Nidec Drives, enabling access to appropriate drive solutions and associated technical assistance.

Additional partnerships will be communicated once they are formally established.



Industrial switchgear



Power-generation equipment

Engineering, construction and supply

WIL coordinates technical services, construction activities, procurement, and specialist consultancy within a clearly defined and accountable scope of work.

Mechanical engineering

Mechanical installation and maintenance; plant and equipment repairs; pumps, motors, gearboxes and drive systems; alignment; commissioning; shutdown and field support.

Fabrication and structural works

Welding, fabrication, equipment modifications, light structural works, and repairs.

Construction

General building and civil works, renovations, property maintenance, and related electrical and mechanical works.

Procurement and general supply

Sourcing and supply of industrial, engineering, construction, safety, office, and operational requirements.

Technical consultancy

Site assessments, equipment selection, preliminary planning, cost estimates, maintenance recommendations, and specification development.

Technical labour

Skilled personnel for defined maintenance, installation, construction, and shutdown work, subject to availability.



Mechanical plant and pump installation



Building and civil construction

Each engagement is evaluated before acceptance to confirm technical scope, resource requirements, materials, HSEQ considerations, schedule, and commercial terms.

Sector coverage and delivery methodology

01

Industrial and manufacturing

02

Mining and mineral processing

03

Construction and infrastructure

04

Commercial facilities

05

Public-sector institutions

06

Private-sector organizations

HOW WE DELIVER

01

Define

Clarify the client's objectives, site conditions, scope, applicable standards, and delivery timeframe.

02

Plan

Establish resources, materials, safety controls, commercial parameters, and schedule.

03

Execute

Implement the agreed scope with disciplined coordination and regular client communication.

04

Verify

Inspect, test, document, and formally close the completed work.

05

Support

Provide post-delivery assistance where it forms part of the agreement.

Safe execution. Responsible delivery.

WIL is committed to protecting people, property, communities, and the environment. Our HSEQ systems will continue to mature as the company grows and client requirements evolve.

Leadership and accountability

Management is responsible for setting expectations, allocating appropriate resources, and ensuring that safety and quality responsibilities are understood.

Risk-based planning

Work is planned with attention to hazards, controls, competence, equipment, site requirements, and emergency arrangements.

Competent execution

Personnel are assigned according to the requirements of the work and are expected to follow approved procedures and client rules.

Quality control

Materials, workmanship, inspections, testing, documentation, and close-out requirements are managed in line with the agreed scope.

Continuous improvement

Lessons, observations, incidents, feedback, and performance results are used to strengthen future delivery.

Our objective is simple: every person goes home safely, every requirement is treated responsibly, and every completed scope reflects the standard promised to the client.

Lean structure. Clear accountability.

WIL operates through a lean management structure designed to support technical delivery, client service, corporate governance, and sustainable growth. Functions may be consolidated as workload requires, with specialist teams mobilised for each engagement.

Managing Director Executive leadership, governance, and overall accountability.	Business Strategy & Development Growth strategy, partnerships, proposals, and market development.
Technical Operations Engineering delivery, technical resources, quality, and project execution.	Procurement & Supply Sourcing, supplier coordination, logistics, and delivery control.
Sales & Customer Relations Client engagement, enquiries, quotations, and relationship support.	Finance & Administration Financial control, administration, records, and commercial support.
Information Technology Business systems, information support, and digital operations.	Health, Safety, Environment & Quality HSEQ systems, compliance support, assurance, and improvement.

Specialist personnel and project teams are mobilized according to the technical requirements and scale of each engagement.

Current position and industry relationships

As an emerging enterprise, WIL presents its current registrations and commercial relationships transparently. Verified project references will be incorporated as our operational portfolio develops.

AUTHORIZED REPRESENTATION	Nidec Drives
SUPPLIER REGISTRATION / ONBOARDING	Konkola Copper Mines (KCM) Mopani Copper Mines Big Tree Beverages
OPERATING BASE	Kitwe, Copperbelt Province, Zambia
ESTABLISHED	Full-time operations commenced in 2024

WHY WORK WITH WIL

- Integrated capability across engineering, construction, technical consultancy, procurement, and supply.
- Strong emphasis on electrical, instrumentation, motor control, and drive solutions.
- Responsive, client-centred delivery suited to both planned and emerging operational requirements.
- Flexible mobilisation of multidisciplinary capability through one accountable point of coordination.
- Commitment to safe execution, transparent communication, quality assurance, and enduring client relationships.

Supplier registration indicates eligibility or onboarding status and is not presented as evidence of completed work. Client references will be added as WIL's verified project portfolio grows.

LET'S BUILD THE RIGHT SOLUTION

Talk to WIL about your engineering, construction, supply, drive-system, instrumentation, or technical-support requirements.

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