



inteliAm



COMPANY PROFILE

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Founder's Statement

From the beginning, this company was built on a simple conviction: engineering is more than calculations, drawings, and structures, it is the art of transforming possibility into reality. I founded this organization with the belief that every community deserves infrastructure that is safe, efficient, sustainable and built to endure. Our work is not just about solving today's challenges; it is about shaping the future with precision, integrity, and innovation.

We operate with a deep respect for the trust our clients place in us. That trust drives us to uphold the highest standards of technical excellence, to embrace new technologies, and to deliver solutions that are both practical and visionary. Whether we are designing systems, managing complex projects, or providing technical advisory, our commitment remains the same: to engineer outcomes that elevate industries and improve lives.

Our team is the heart of this mission. We bring together diverse expertise, disciplined execution, and a shared passion for building what matters. Every project is an opportunity to demonstrate our VALUES—professionalism, accountability, and a relentless pursuit of quality.

As we grow, we remain anchored in our founding purpose, to be a company that stands for reliability, innovation, and impact. We are here to build with intention, to lead with integrity, and to contribute meaningfully to the progress of the communities we serve.

This is the legacy we are creating, one project, one partnership and one breakthrough at a time.

Engineer Romeo Ndlovu

The background of the page is a photograph of several large, grey industrial electrical cabinets or switchgear units. These units are arranged in a row and feature various components like doors, handles, and ventilation grilles. The setting appears to be an outdoor or semi-outdoor industrial facility with a brick-paved ground in the foreground.

Welcome to Our Company

Inteliam Investments is an engineering driven company built on the ambition to connect the technical demands of emerging African markets with the advanced standards and opportunities of the Gulf Cooperation Council (GCC). Founded with a vision to strengthen infrastructure and unlock sustainable growth, Inteliam operates at the intersection of two dynamic regions, Zimbabwe, where development needs are urgent and transformative, and the GCC, where innovation, precision, and world class engineering define the benchmark.

From its early stages, Inteliam positioned itself as a bridge between these environments. In Zimbabwe, the company focuses on practical, high engineering solutions that support infrastructure, industrial development and community advancement. In the GCC, Inteliam draws from a culture of technical excellence, disciplined project delivery, and forward-looking engineering practices. This dual exposure allows the company to blend global standards with local relevance, ensuring solutions that are both robust and context appropriate.

Inteliam's portfolio spans engineering services, project management and technical advisory, guided by a commitment to reliability, transparency, and measurable value. The company's multidisciplinary team brings together diverse expertise shaped by experience in both Southern Africa and the Gulf, resulting in an approach that is innovative, efficient, and grounded in real world execution.

As Inteliam continues to grow, it remains anchored in its founding belief: that strong engineering is the foundation of progress. By leveraging its Zimbabwe and GCC footprint, the company is uniquely positioned to deliver solutions that elevate industries, strengthen communities, and contribute to long term development across regions

Who We Are

VISION

To be a trusted leader in Engineering, shaping sustainable infrastructure and innovative technologies that uplift communities, strengthen economies and inspire global progress



MISSION

To engineer reliable, efficient, and sustainable solutions that create lasting value for our clients and communities.



CORE VALUES



Integrity

- Commitment to honesty, transparency, and ethical conduct in every project.

Excellence

- Pursue the highest standards in engineering design, workmanship, and service.
- Continuously improving processes, skills, and outcomes.

Safety

- Prioritize the wellbeing of employees, clients, and communities.
- Following strict safety protocols and promote a zero harm culture.

Sustainability

- Design and build solutions that respect the environment.
- Promote energy efficiency, responsible resource use, and long term resilience.

Collaboration

- Working as one team with clients, partners, and stakeholders.
- Value communication, respect, and shared problem solving.

Innovation

- Embracing new technologies, creative thinking, and modern engineering methods.
- Encouraging continuous learning and adaptation.

Quality

- Delivering reliable, durable, and compliant engineering solutions.
- Maintaining rigorous quality control and documentation.

Accountability

- Taking ownership of decisions, timelines, and outcomes.
- Accepting responsibility and learning from challenges.

Customer Focus

- Understanding client needs and delivering solutions that exceed expectations.
- Building long term relationships based on trust and performance

Community Impact

- Contributing positively to society through responsible engineering.
- Supporting local development, skills growth, and ethical business

Pillars of Strength



Engineering Excellence

Precision, discipline, and technical mastery guide every project. Inteliam applies global engineering standards, shaped by GCC innovation and African resilience to deliver solutions that are reliable, efficient, and built to last.



Integrity & Accountability

Trust is the foundation of Inteliam's work. The company upholds transparent processes, responsible decision making, and a commitment to delivering exactly what is promised, every time.



Innovation with Purpose

Inteliam blends modern engineering practices from the GCC with practical, context driven solutions for Zimbabwe and other emerging markets. Innovation is never for show; it is applied to solve real problems and create measurable impact.



Local Insight, Global Standards

With roots in Zimbabwe and operational exposure in the GCC, Inteliam understands both the realities of developing markets and the expectations of world class engineering environments. This dual perspective strengthens every project.



Sustainable Value Creation

Inteliam focuses on long term outcomes—building infrastructure, systems, and partnerships that support economic growth, community development, and environmental responsibility.



Multidisciplinary Capability

The company's strength lies in its diverse engineering expertise, enabling integrated solutions across infrastructure, industrial development, project management, and technical advisory.



People Driven Performance

Inteliam invests in talent, collaboration, and continuous improvement. The team's professionalism, adaptability, and shared purpose form the backbone of the company's success.

Our Core Philosophy

Global Standards, Local Intelligence

The company blends world class engineering discipline shaped by GCC excellence with deep understanding of Zimbabwe's development realities. This dual perspective ensures solutions that are both technically superior and context appropriate.

Integrity

Trust is earned through transparency, accountability, and consistent delivery. Inteliam operates with the conviction that ethical engineering is the only engineering worth doing.

Engineering with Purpose

Every project must solve a real problem, strengthen a community, or create measurable value. Inteliam believes engineering is a tool for progress, not just a technical exercise.



People at the Center

Inteliam believes that strong teams build strong projects. The company invests in talent, collaboration, and continuous learning to ensure excellence at every stage.

Sustainability as a Responsibility

Inteliam prioritizes long term impact—designing systems, infrastructure, and processes that endure, conserve resources, and support future generations.

Innovation That Matters

The company embraces new technologies and smarter methods, but only when they enhance reliability, efficiency, or value. Innovation is purposeful, not performative.

Our Global Footprint

Inteliam Investments operates across two strategically significant regions: Southern Africa and the Gulf Cooperation Council (GCC). This dual presence enables the company to blend the practical demands of emerging markets with the advanced engineering standards of some of the world's most ambitious development hubs.

GCC — Inspired by Global Standards and Innovation

With active engagement in the GCC — particularly Saudi Arabia — Inteliam draws from a region known for its world class engineering, rapid development, and disciplined project execution. Exposure to GCC standards strengthens Inteliam's technical capabilities, enhances its project delivery frameworks, and ensures that its solutions meet international expectations for quality, safety, and efficiency.



Zimbabwe — Grounded in Emerging Market Realities

Zimbabwe serves as Inteliam's core operational base, where the company delivers engineering, infrastructure, and project management solutions tailored to local development needs.

The country's evolving industrial landscape provides opportunities for high impact projects that directly support economic growth and community advancement. Inteliam's work here is shaped by deep cultural understanding, on the ground insight, and a commitment to sustainable progress.



A Bridge Between Two Worlds

Inteliam's global footprint is defined not by geography alone, but by the exchange of knowledge, standards, and innovation between regions. The company leverages:

- GCC engineering excellence to elevate project quality in Africa
- African resilience and adaptability to deliver practical, cost effective solutions
- Cross regional partnerships that expand opportunities and strengthen technical capacity

Our Journey

2016–2018: *Building Capabilities*

Anzrom expanded its service offerings to include:

- Electrical installations
- Mechanical services
- Tools and hardware supply
- Generators and solar solutions

This period was marked by steady growth in both expertise and client trust. The company maintained a lean workforce—typically between 6 and 10 employees allowing it to stay agile and responsive.

2015 — *The Beginning*

The company was incorporated on 22 April 2015 under the name Anzrom Electrical & Mechanical Private Limited. From the outset, it positioned itself as a Zimbabwean engineering company with a focus on delivering practical, reliable solutions in electrical and mechanical work.

The company established its base in Harare, beginning with a small but skilled team committed to technical excellence and customer satisfaction.

2019–2020: *Resilience in a Challenging Economy*

Zimbabwe's economic environment during this period was turbulent, with currency instability, capital shortages, and intense competition. Despite these pressures, Anzrom not only survived but strengthened its market presence.

A 2020 business feature highlighted the company's resilience, attributing its success to:

- Strong collaboration
- Professionalism
- Consistent customer service
- Ability to adapt to market challenges

These qualities helped Anzrom maintain operations and continue serving clients effectively in Africa.

2021–2024: *Diversification & Service Expansion*

As the company matured, it broadened its engineering portfolio to include:

- Civil engineering
- Mining engineering
- Powerline construction
- Broader energy solutions

This diversification positioned Anzrom as a multi-disciplinary engineering provider capable of handling complex, cross-sector projects.

2025 and Beyond: *A Modern Engineering Partner*

By 2025, Anzrom Engineering was re-registered under the name Inteliam Investments pvt ltd, it solidified its reputation as a comprehensive engineering solutions provider in Zimbabwe and the GCC offering services across:

- Construction
- Energy
- Mining
- Electrical and mechanical engineering

Its continued presence in Harare—at locations such as Samora Avenue and King George Road—reflects a stable operational footprint and a commitment to serving both corporate and community clients.

In Summary

Inteliam's journey from 2015 is a story of resilience, adaptability, and steady growth.

Our Services

ELECTRICAL ENGINEERING SERVICES

- Power Distribution System design and installation
- Low, medium and high-voltage electrical works
- Substation installation and maintenance
- Backup power systems (generators, UPS, inverters)
- Solar PV system design, installation and commissioning
- Industrial and commercial wiring
- Motor control centers (MCC) and control panel fabrication
- Earthing and lightning protection systems
- Street lighting and area lighting solutions
- Electrical fault finding, testing and compliance certification
- Power audits and energy-efficiency assessments
- Renewable energy solutions (solar farms, hybrid systems)
- Powerline construction and substations



MECHANICAL ENGINEERING SERVICES

- Mechanical design, fabrication, and installation
- HVAC systems (heating, ventilation, and air conditioning)
- Pumping systems and pipeline installations
- Boiler installation, servicing, and maintenance
- Industrial machinery installation and alignment
- Welding, machining, and metal fabrication
- Refrigeration systems installation and maintenance
- Mechanical repairs and preventive maintenance programs
- Fuel storage tanks and reticulation systems



CIVIL ENGINEERING SERVICES

- Building construction (residential, commercial, industrial)
- Structural design and analysis
- Roads, pavements, and stormwater drainage
- Water and sewer reticulation
- Concrete works (slabs, foundations, retaining walls)
- Renovations, refurbishments, and structural upgrades
- Site preparation, earthworks, and land development
- Project management and construction supervision
- Quantity surveying and cost estimation
- Health, safety, and environmental compliance management



INTEGRATED ENGINEERING SOLUTIONS

- Engineering procurement and construction (EPC)
- Maintenance contracts (SLA-based)
- Technical consulting and feasibility studies
- CAD drafting and 3D modelling
- Testing, commissioning, and quality assurance
- Asset management
- Mining engineering support services
- Environmental impact assessments



Portfolio of Works

2021 - Current

2021-2026 Key Achievements

- Established a dual-region engineering presence with active operations in Zimbabwe and the Middle East.
- Delivered 14+ multidisciplinary projects across infrastructure, construction, events, and technical services.
- Positioned Inteliam Investments as a bridge between African engineering talent and Middle Eastern

2023 - Engineering Support for Defense & Security Exhibitions (World Defense Show)

- Delivered technical coordination for high-profile defense event
- Managed equipment setup, power distribution installation

2023 - Installed and commissioned Power for the MENA Climate Event in the Kingdom of Saudi Arabia.

- Installed and commissioned generators powering the HVAC system, Overlay and technical power
- Conducted energy-efficiency reviews for HVAC and electrical systems.
- Recommended upgrades that reduced operational costs

2022 - Event Technology & Technical Operations, Doha, Qatar

- Delivered technical support Fifa world cup, Doha, Qatar
- Did the installation of Overlay and broadcast power
- Installed and commissioned a fleet of Generators, and electric power cables from Utility power

2021 - Technical support, Event power installation, Generator, installations, Commissioning and maintenance

- Country: Doha, Qatar
- Project: FIFA Arab Cup
- Client: GL Events, main contractor for powering the Fifa Arab cup event

2021 - Regional Expansion

- 10mw Gas Generator Plant installation & Commissioning.
- Country: Ressano Garcia, Mozambique
- Client: Globo Distributors





Portfolio of Works

2016 - 2019

Solar-Powered Irrigation Pump – Chiredzi

- Client: Smallholder Cooperative

Crusher & Mill Maintenance – Midlands (Sibozha, Zvishavane)

- Client: Zvinavashe Gold Milling Plant
- Scope: Bearing replacement, alignment, lubrication system overhaul
- Outcome: Increased

Dewatering Pump Installation – Kadoma Chakari Gold Mine

- Client: Mapfure Mines
- Scope: Installation of high-capacity submersible pumps, control panels, rising main
- Outcome: Enabled continuous mining operations during rainy season

Client: Municipal Water Authority

- Scope: Chemical dosing system upgrade, pump servicing, valve replacement
- Outcome: Improved water quality and treatment efficiency

Water & Sanitation Project Borehole Drilling & Solar Pumping – Gokwe North

- Client: NGO Water Programme
- Scope: Borehole drilling, solar pump installation, 5,000 L tank, standpipes
- Outcome: Clean water access for approximately 300 households

Backup Generator Installation

- Client: Mnene Boading School, Mberengwa
- Scope: 500 kVA generator installation, ATS panel, load balancing

Housing Development, Zvishavane

- Client: Private Developer
- Scope: Transformer installation, LV cabling, street lighting, meter boxes
- Outcome: Electrified 120 new residential stands

30kv Solar Power Installation – Vutika Clinic, Mberengwa West

- Scope: 30 kVA solar hybrid system, battery bank, internal rewiring
- Client: Donor-Funded
- Outcome: Reliable power for outpatient treatment area, vaccine refrigeration, and night operations



inteliAm
efficiency by design



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