

[COMPANY PROFILE →](#)

We don't Compromise on Quality

JOMACH INGENUITY COMPANY LIMITED

Welcome to our Company

Welcome to Jomach Ingenuity Company Limited. We are a premier civil engineering design and build firm specializing in structural design and build, water and wastewater engineering, building construction, topographic and cadastral surveys, Heavy civils, design and build of filling stations, road design and construction, smart drainage systems, general supply, post-tension engineering and construction. Our integrated approach combines innovative design, sustainable solutions, and on-site execution excellence to deliver reliable infrastructure that supports communities and businesses

At Jomach Ingenuity Company limited, we are dedicated to designing and constructing robust infrastructure. We are committed to building strong relationships with clients, communities, and industry partners while pursuing excellence in every project. Founded on an unwavering commitment to quality, our passion for ingenuity drives us to deliver solutions that stand the test of time.

01. About our Company

- Our Values
- Our Missions
- Our Vision
- Our Promise

02. Why Choose Us

- Trustworthy Partnership
- Ingenuity In Action
- Driven By Innovation
- Quality That Endures
- Safety & Compliance
- Client-Centric Approach

03. Technology, ingenuity & innovation
- Smart Project Management
 - Innovative Construction Techniques
 - Ingenious Efficient Construction Methods
 - Advanced Design And Visualization
 - Safety Through Technology

04. Core Functions

- Engineering & Construction
- General supply of materials & equipments
- Supply Of Labour
- Maintenance Services

05. Core competencies

- Private and Public Infrastructure.
- Buildings(Residential ,Institutional & Commercial)
- Highways & Roads& Bridges
- MEP
- Post -Tensionsing
- Water & Waste water engineering

06. Safety Health And Environmental Management

- Safety Management
- Health Management
- Environmental Management
- Risk Management
- Community, Health,safety & Environment

07. General Supply

- General Supply of Materials & equipments.
- Supply Of Labour

08. Our Approach

- Client-Centric Delivery
- Intergrated Design & Build
- Sustainable Solutions
- Our Promise

09. Client Testimonials

- Client 1
- Client 2
- Client 3
- Client 4

10. meet Our Team

- Managing Director
- Director
- Projects Manager
- Projects Enginner
- Finance Manager
- Sales Manager

11. Organogram

- Company Structure

13. Compliance Certificates

- PACRA . NCC
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- Project 3
- Project 4

14. Company Information

- Address
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JOMACH INGENUITY CO.LTD

ABOUT OUR COMPANY



Jomach Ingenuity Company Limited is a versatile civil engineering design and build firm operating across multiple disciplines to deliver comprehensive project solutions. We specialize in civil engineering design, construction, MEP (mechanical, electrical, and plumbing) services, labour supply, general cleaning, landscaping and estate maintenance services and the general supply of construction and mining materials. Our integrated approach ensures seamless execution from concept to completion with a focus on quality, safety, and efficiency.

**A STRONG
FOUNDATION OF
EXPERIENCE**



ABOUT OUR COMPANY

OUR VALUES

1. UNCOMPROMISING QUALITY

- Deliver exceptional craftsmanship and durable results in every project.
- Adhere to the highest standards, codes, and safety practices.
- Implement rigorous quality control at every stage, from design to handover.
- Take accountability for outcomes and continuously improve

2. INNOVATION AND INGENUITY

- Prioritize creative problem-solving and forward-thinking solutions.
- Leverage cutting-edge technologies, materials, and methods to optimize performance.
- Encourage experimentation, learning, and rapid iteration.
- Design for efficiency, sustainability, and long-term value.

3. Safety Without Compromise

- Make safety the foundation of every operation.
- Proactively identify hazards, mitigate risks, and foster a safety-first culture.
- Invest in training, protective equipment, and safe processes. Protect lives, project integrity, and the surrounding community.

4. INTEGRITY AND ETHICAL CONDUCT

- Act honestly, transparently, and with the highest ethical standards.
- Honor commitments, budgets, and timelines.
- Respect stakeholders, communities, and the environment.
- Maintain open and truthful communication with clients, partners, and employees.

5. CLIENT-CENTRIC EXCELLENCE

- Understand client needs, goals, and constraints.
- Deliver on promises with exceptional service and responsive collaboration.
- Provide clear value propositions, honest pricing, and proactive project management.
- Build lasting partnerships through trust and consistent performance.

6. SUSTAINABILITY AND STEWARDSHIP

- Design and construct with environmental responsibility in mind.
- Reduce waste, optimize energy use, and choose sustainable materials.
- Ensure responsible land use, resource management, and community impact.
- Strive for certifications, disclosures, and measurable green outcomes.

7. PEOPLE, TEAMWORK, AND RESPECT

- Invest in our people: attract, develop, and retain top talent.
- Foster teamwork, inclusivity, and a culture of respect.
- Recognize contributions, celebrate successes, and support professional growth.
- Encourage collaboration across disciplines and stakeholders.

ABOUT OUR COMPANY

OUR VALUES

8. EXCELLENCE IN EXECUTION

- Plan meticulously, manage risks, and maintain strict schedules.
- Embrace precision, reliability, and consistent performance.
- Use data-driven decision-making and continuous improvement.
- Pursue operational excellence in every project phase.

9. TRANSPARENCY AND ACCOUNTABILITY

- Share information openly and maintain traceability.
- Set clear objectives, KPIs, and performance metrics.
- Own mistakes, learn from them, and implement corrective actions.
- Build trust through consistent, honest communication.

10. LONG-TERM VALUE CREATION

- Focus on durable design, lifecycle cost, and client ROI.
- Build assets that endure, adapt, and appreciate over time.
- Balance speed with quality to deliver sustainable, high-value outcomes.
- Plan for maintenance, scalability, and future needs.

OUR MISSION

- To deliver high-quality projects on time and within budget by leveraging technology, skilled teams, and collaborative practices that prioritize safety, sustainability, and value creation.
- To design and construct infrastructure that meets the highest standards of safety, durability, and performance.
- To foster lasting relationships with clients, communities, and stakeholders.
- To maintain an uncompromising focus on quality while leveraging ingenuity and innovation.

OUR VISION

- To be a leading civil engineering design-and-build partner known for excellence, integrity, and sustainable practices, delivering superior value across projects of all scales.
- To be a trusted leader in integrated design-build delivery, shaping resilient infrastructure and communities for the future.

ABOUT OUR COMPANY

OUR PROMISE

WE DON'T
COMPROMISE ON
QUALITY!

- **Quality without compromise:** We never sacrifice safety, durability, or performance. Every project is executed to the highest standards, with meticulous attention to detail from design through delivery.
- **Ingenuity and innovation:** We apply creative thinking and advanced technologies to solve complex challenges, optimize costs, and deliver smarter, more efficient solutions.
- **Client-centric collaboration:** Your goals shape our approach. We partner closely with you, maintain transparency, and keep communication clear and open throughout the project.
- **Sustainable practice:** We design and build with resource efficiency, waste reduction, and long-term sustainability in mind, helping communities thrive today and tomorrow.
- **Accountability and integrity:** We take responsibility for results, uphold ethical standards, and foster trust through reliable performance and responsible stewardship.
- **Community and stakeholder value:** We build not only infrastructure but also relationships with clients, communities, and partners, creating lasting positive impact.



JOMACH INGENUITY CO.LTD

WHY CHOOSE US

Jomach ingenuity: ingenuity in construction, excellence in delivery

Safety and Compliance

We uphold the highest safety protocols and regulatory compliance across all projects.

- commitment to safety, a culture of compliance. Jomach ingenuity, elevating safety, enforcing compliance.

Client-Centric Approach

Your goals shape our work. We tailor solutions to meet timelines, budgets, and performance criteria

- Builders by your side every step of the way. You vision our blueprint.



CHOOSING THE RIGHT
CONSTRUCTION PARTNER
ENSURES PEACE OF MIND
AND SUCCESSFUL
OUTCOMES. WE COMBINE
COMPLIANCE, SAFETY AND
CLIENT SATISFACTION TO
PROVIDE UNMATCHED VALUE.



WHY CHOOSE US

Jomach ingenuity: ingenuity in construction, excellence in delivery

Trustworthy Partnerships

We prioritize transparency, accountability, and open communication from project kick-off to handover and beyond.

- We lead with transparency. We deliver with integrity. Your vision, openly guided. Our promise, consistently kept.

Ingenuity in Action

Our team blends creative problem-solving with practical engineering to deliver efficient, reliable, and cost-effective results.

- Precision in Practice. Ingenuity in Approach. Jomach, where futures are Crafted with Quality and Ingenuity.

Driven by Innovation

We stay ahead of industry trends, incorporating the latest technologies and best practices to maximize value for our clients.

- frameworks of innovation, foundations of trust. We build with ideas that stand the test of time.

Quality that Endures

We adhere to rigorous standards, quality assurance, and meticulous project management to ensure durable infrastructure.

- perfection in every beam, longevity in every project. Our quality can be measured by generations

CHOOSING THE RIGHT
CONSTRUCTION PARTNER
ENSURES PEACE OF MIND
AND SUCCESSFUL
OUTCOMES. WE COMBINE
EXPERIENCE, INNOVATION,
AND INTEGRITY TO PROVIDE
UNMATCHED VALUE.



TECHNOLOGY, INGENUITY & INNOVATION

Technology, Ingenuity, and Innovation for Sustainable Construction

Advanced design, smart management, and safe, efficient execution through cutting-edge construction technology.

Jomach Ingenuity is a dynamic leader in construction and technology, founded on three pillars: Technology, Ingenuity, and Innovation. We combine smart project management, innovative construction techniques, and efficient design to deliver exceptional results with safety and efficiency at every step.



Smart Project Management

- Integrated project planning and scheduling
- Real-time progress tracking and dashboards
- Lean construction and agile governance
- Risk management and predictive analytics
- Stakeholder collaboration platforms

Innovative Construction Techniques

- Modular and prefabricated construction
- 3D concrete printing and robotic-assisted construction
- Rapid-resolve construction methods for challenging schedules

Advanced Design & Visualization

- Parametric design workflows
- Virtual reality (VR) and immersive visualization
- 3D modeling for better planning and communication
- Generative design for optimal performance
- Software ecosystem: Revit, AutoCAD, AutoCAD Civil 3D, safe, Sap 2000, Prota structures, Robot Structure Analysis.

Safety Through Technology

- Connected PPE and wearables for monitoring
- Real-time safety analytics and incident prevention
- Virtual safety training and simulations
- Digital safety checklists and audit trails

Ingenious, Efficient Construction Methods

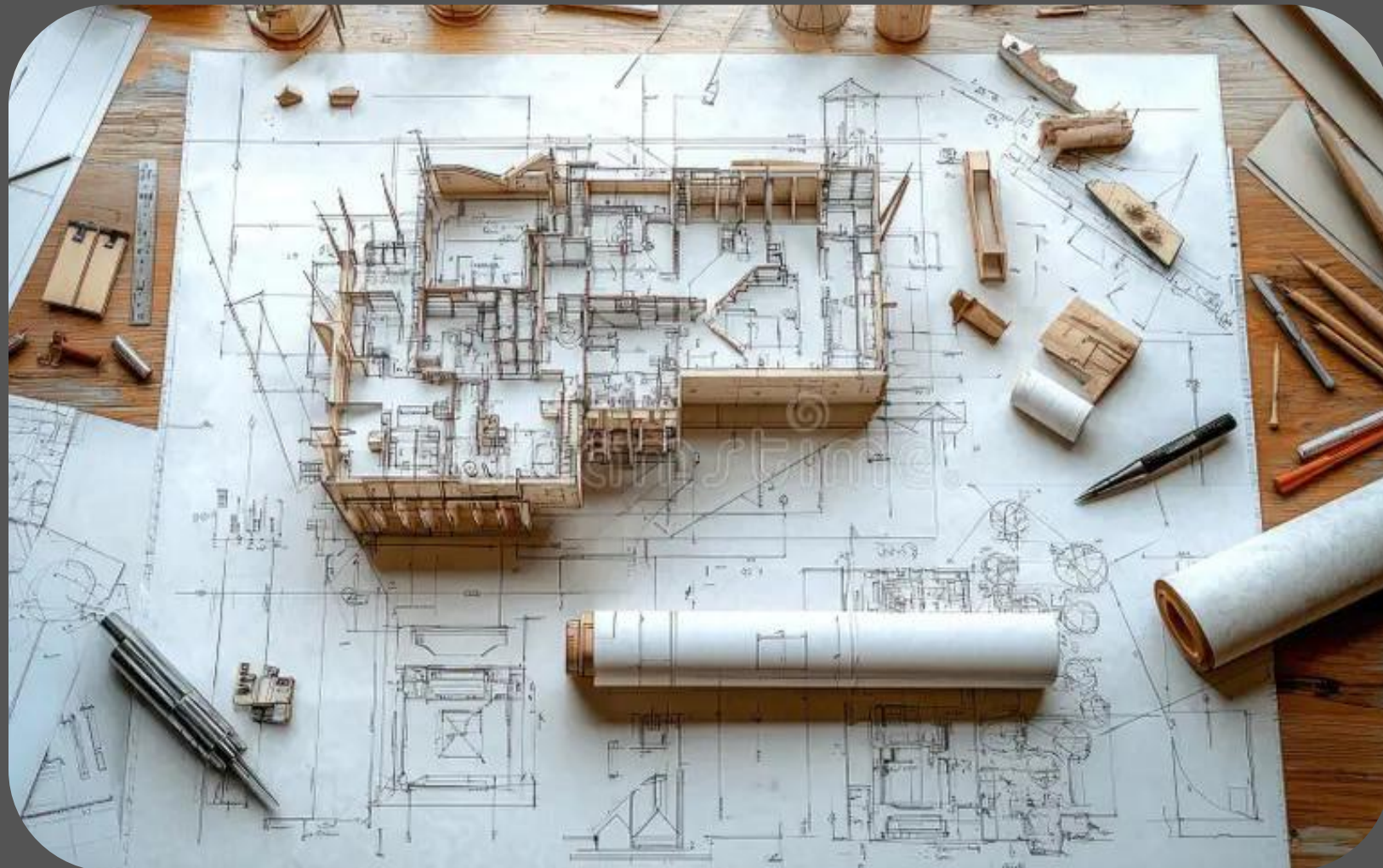
- Value engineering and lifecycle cost optimization
- BIM-driven coordination (BIM 360, Revit, Navisworks)
- Efficient site logistics and waste minimization
- Just-in-time material delivery to reduce on-site clutter

JOMACH INGENUITY CO.LTD

CORE FUNCTIONS

Accountable. Reliable. Partnered in every project. Partners you can hold to their word.

Jomach ingenuity Company limited is a One-stop design-build solution across multiple civil disciplines. On your right is a table showing Jomach ingenuity at a glance.



ENGINEERING & CONSTRUCTION

- Topographic & Cadastral Survey
- Civil & Structural Design
- Structural Assessment Reports
- Geotechnical engineering
- Post Tension Engineering
- Transportation & infrastructure (road design and Construction)
- Water & waste water Engineering.
- Smart Drainage systems
- Building Construction
- Construction management & supervision.
- BIM (Building Information Modelling) & Digital twins.
- MEP (Mechanical, Electrical, Plumbing).
- Finishes

General Supply of Construction Materials

- Cement, aggregates, steel, timber, and related consumables
- Fasteners, formwork, and construction hardware
- Safety and PPE supplies

GENERAL SUPPLY Mining Materials & Supplies

- Raw and processed mining materials
- Equipment parts and maintenance supplies
- Logistics and sourcing solutions for mining projects

Engineering & Construction

Building	Housing	Civil engineering	Projects
Design to build and Construction of large building and human settlements		Construction of Large structures in public and private infrastructure, including heavy civil structures, roads and highways, ports, airports, paving dams, reservoirs mining infrastructure, industrial infrastructure, Bridges& interchanges, Township infrastructure	Multi-disciplinary plant Construction Covering structural, mechanical, electrical and piping
Real estate and related infrastructure in public and private sectors, educational facilities, large scale residential housing, mining accommodation, health care facilities, Hotel and leisure facilities		All sectors	Mining, Industrial, public and private sectors

Jomach Ingenuity Company Limited, one stop design and build across multiple civil disciplines-driving efficiency, quality and predictable outcomes. We Design and deliver Civil excellence, from concept to Construction.

CORE
COMPETENCIES

TOPOGRAPHIC & CADASTRAL SURVEY

Jomach ingenuity Company Limited has a department dedicated to surveying thereby providing precise and reliable topographic and cadastral surveying services. Leveraging advanced instrumentation, rigorous methodologies, and experienced professionals. We deliver high-quality data and mapping solutions for development projects, land administration, and stakeholder coordination.

Topographic Survey

- Our Services under this department
- Aerial and terrestrial surveys
- Contour and 3D terrain modeling
- Feature, utility, and infrastructure mapping
- Survey control networks and horizontal/vertical accuracies meeting project requirements



Geospatial Data Management

- GIS-ready deliverables (point, line, polygon data)
- Data cleanup, georeferencing, and coordinate system standardization
- Digital elevation models (DEMs) and orthophotos

Support Services

- Site topography for civil/architectural projects
- As-built surveys and monitoring surveys (structural movement, alignment checks)
- QA/QC, field data reduction, and reporting

Cadastral Surveying

- Boundary determination and marking
- Lotting, subdivision layouts, and parcel mapping
- Deed sketching, title boundary verifications, and legal descriptions
- Right-of-way and easement surveys

Our Equipment & Techniques

- Total stations, GNSS receivers, robotic total stations
- 3D laser scanning (LiDAR) for dense point clouds
- UAV/drone-based photogrammetry for rapid, large-area capture
- Field-to-finish data processing with industry-standard software (e.g., AutoCAD, Civil 3D, MicroStation, GIS platforms)

MULTI- CIVIL DISPLINES

Jomach Ingenuity Company Limited is a multi-disciplinary civil engineering firm specializing in end-to-end design, detailing, and construction support across core infrastructure sectors. Our expertise spans structural design and building construction, highways and roads, post-tensioning systems, and water and wastewater projects. We combine technical excellence with practical delivery insight to achieve safe, sustainable, and cost-effective outcomes for public and private sector clients.

KEY CAPABILITIES

Structural Design & Build

- Conceptual and detailed structural design, Structural analysis, code compliance and construction supervision for residential, commercial, industrial and public buildings.
- Integrated design-build delivery
- Reinforced concrete, steel, and composite systems

Water & Wastewater Engineering

- Municipal and industrial water supply systems
- wastewater treatment plant design and optimization
- pumping station design, hydraulic modeling, and sewer networks
- stormwater management and flood resilience



Post-Tension Engineering & Construction

- Design and detailing of post-tensioned systems, slabs, bridges, and slabs-on-grade
- Tendon layouts, Cable selection, stressing, grouting, inspections, quality control and intergration with overall structural schemes
- Structural analysis, finite element modeling, and constructability reviews

Building Construction (Design-Build)

- Commercial, industrial, and institutional projects
- Modular and permanent building solutions
- Value engineering, cost estimation, and project scheduling
- Quality assurance and safety management

Road & highway Design, Drainages & Construction

- Route planning, Geometric road design, pavement engineering, and traffic impact assessments
- Earthworks, drainage, and structural design
- Rehabilitation, widening, and new build projects delivery for arterial, collector and local road networks.
- Construction supervision and QA/QC

MULTI- CIVIL DISPLINES



Smart Drainage Systems

- Intelligent drainage networks and sensors
- Real-time monitoring, flood forecasting, and early warning
- Green infrastructure integration (bio-swales, permeable pavements)

Design and Build of Filling Stations

- Site assessment, earthworks, and foundation design
- Fuel storage, dispensers, and compliance with fire and safety codes
- Tank integrity, environmental protection, and leak detection systems
- Construction phasing and commissioning



MECHANICAL FABRICATION SERVICES

We are a professional provider specializing also in the fabrication and repair of metal structures, equipment, and fittings. Our services cover welding, cutting, installation, and comprehensive maintenance, backed by a strong commitment to engineering quality and safety standards.

KEY SERVICES

Quality and Standards

- Adherence to recognized engineering quality standards i.e., ZS
- Qualified weld procedures and welders (WPS, PQR, welder certifications)
- Material traceability and testing

Welding

- MIG, TIG, and stick welding
- Alloy and stainless-steel welding
- High-strength fastener and joint assemblies

Safety and Compliance

- Compliance with industry safety standards
- Risk assessments and safety training
- Lockout/Tagout procedures and incident prevention

Installation & Commissioning

- On-site assembly and installation
- Alignment, leveling, and anchoring
- System integration and startup support

Engineering & Quality Assurance

- Adherence to engineering drawings and specifications
- Material traceability and certifications
- Quality control plans, testing, and documentation



Capabilities

- Structural fabrication for industrial, commercial, and municipal applications
- Equipment fabrication (pressure vessels, piping supports, frames, housings)
- Heavy-duty repairs and refurbishment of worn components
- Custom fittings, brackets, and metal assemblies
- On-site and workshop capabilities

Fabrication and Repair

- Custom metal structures
- Equipment and fittings fabrication
- Structural repairs and retrofits

Cutting and Shaping

- Precision plasma and oxy-fuel cutting
- shearing, bending, and forming
- Radius and edge preparation

HOMES BUILT TO LAST

RESIDENTIAL PROJECTS



Modern Design

Functional layouts with aesthetic appeal.



Durability

Using high-quality materials for long-term value.



Safety Standards

Strict compliance with regulations for peace of mind.

**Road
Construction**

Enhancing connectivity and transportation.

**Bridges &
Highways**

Reliable structures for safe mobility.

Public Facilities

Schools, hospitals, and government buildings.

**Urban
Development**

Sustainable solutions for expanding cities.

INFRASTRUCTURE PROJECTS



JOMACH INGENUITY CO.LTD

**Water & Waste
Water Engineering**

Delivering safe water and effective wastewater services with a focus on reliability, efficiency, & environmental stewardship.

Structural Design

Providing robust, scalable foundations & frames thereby ensuring the safety and longevity of buildings through rigorous analysis, code compliance, and practical detailing.

Private Facilities

milling plants, silos, and storage, Industrial structures and mining civils.

**Metal Fabrication
Services**

Shaping, cutting, assembling, and finishing metal materials to create components, structures and products.

INFRASTRUCTURE PROJECTS



Jomach Ingenuity Company Limited is also a comprehensive supplier and solutions partner for construction materials, electrical, mechanical, plumbing, mining equipment's, and plant solutions. We specialize in sourcing, logistics, and after-sales support to ensure project efficiency, cost control, and long-term operational reliability.

Our mission is to deliver reliable access to high-quality materials and equipment, enabling safer, faster, and more cost-effective project execution for our clients.



GENERAL SUPPLY

GENERAL SUPPLY		
CONSTRUCTION MATERIALS	MINING EQUIPMENTS	PROJECTS
Cement, aggregates, steel, rebar, timber, roofing, insulation Concrete products, prefabricated components Fasteners, adhesives, sealants, and paints Road construction materials (asphalt, bitumen, geosynthetics)	Drills, loaders, crushers, screens Excavators, bulldozers, dump trucks Underground mining equipment and safety gear Surface mining solutions, rock removal, blasting supplies Spare parts, wear parts, and maintenance kits	General supply of materials (e.g Construction, mining, infrastructure, and industrial sectors)

GENERAL SUPPLY

GENERAL SUPPLY		
CONSTRUCTION MATERIALS	MINING EQUIPMENTS	PROJECTS
Mechanical Equipment Pumps, compressors, hydraulics, pneumatics Valves, piping, fittings, flanges Boilers, heat exchangers, cooling systems HVAC components and systems Mechanical spares and maintenance kits	Concrete plants, asphalt plants, batching equipment Plant automation, control systems, and monitoring Spare parts, maintenance services, and refurbishments	
Real estate and related infrastructure in public and private sectors, educational facilities, large scale residential housing, mining accommodation, health care facilities, Hotel and leisure facilities	All sectors	Mining, Industrial, public and private sectors

CONSULTATION

Understanding
client needs and
goals.

PLANNING

Designing
tailored solutions
with feasibility in
mind.

EXECUTION

Managing
resources and
timelines
effectively.

HANDOVER

Delivering
completed
projects with
quality
assurance.

OUR PROCESS



CLIENT-
CENTRIC
DELIVERY

Aligning project goals with client needs, budgets, and timelines.

INTEGRATED
DESIGN &
BUILD

Seamless collaboration between design and construction teams to improve efficiency and outcomes.

SUSTAINABLE
SOLUTIONS

Emphasis on durable, efficient, and environmentally friendly designs.

INNOVATIVE
TECHNOLOGIE
S

Strict adherence to local codes, standards, and best practices.

QUALITY &
COMPLIANCE

Use of modern software and tools for modeling, simulation, and project management.

OUR APPROACH



CLIENT 1: GREGORY TEMBO
CONTACT NO: 0977 918 165
PROJECT TITLE: CONSTRUCTION OF A
FOUR BEDROOMED HOUSE IN STATE
LODGE LUSAKA-ZAMBIA.
AREA= 638.6 SQM

CLIENT'S TESTIMONIALS

WHAT OUR CLIENTS SAY POWERS WHAT WE DO. OUR
CLIENTS' VOICES VALIDATE OUR VALUE.

Aspect	Rating	Comments
Technical expertise		Technical expertise was at its highest level in that my plot water at a water-logged area and the structure kept on collapsing until your Company handled the project
leadership		The managing director was hands on and always on site to guide employees demonstrating good leadership qualities
Teamwork		We worked together smoothly, there was that client -contractor relationship that helped the project to be a success
Attention to detail		This was excellent in that my structure required technical expertise.

CLIENT 2 : MUMBWA TOWN COUNCIL
CONTACT PERSON: ENGINEER SIMS MWAPE
CONTACT NO: 0978 181 390
PROJECT TITLE:VARIOUS
MUMBWA-ZAMBIA.

CLIENT'S TESTIMONIALS

WHAT OUR CLIENTS SAY POWERS WHAT WE DO. OUR
CLIENTS' VOICES VALIDATE OUR VALUE.

Aspect	Rating	Comments
Professionalism		High levels of professionalism
Technical Competence		Extremely Competent
Commitment		Very Committed to the project
Attention to detail		Cooperation, responsiveness and attention to detail particularly commendable

CLIENT 3: GREGORY CHOMBA KABWE
CONTACT NO: 0977 510 705
PROJECT TITLE: CONSTRUCTION OF A TWO-
STOREY HOUSE IN STAGE LODGE, LUSAKA.

CLIENT'S TESTIMONIALS

WHAT OUR CLIENTS SAY POWERS WHAT WE DO. OUR
CLIENTS' VOICES VALIDATE OUR VALUE.

Aspect	Rating	Comments
Professionalism		Particularly Impressive
Technical Competence		Particularly Impressive
Commitment		Particularly Impressive
Attention to detail		Particularly Impressive
Collaboration with project Managers		Collaborated effectively with our team and the projects managers/engineers, ensuring the projects' deliverables were completed to an acceptable standard
Project Management		Excelled in managing the project to stay within the agreed budget, providing clear and consistent Communication, demonstrating strong problem-solving skills, maintaining a safe and organized work site

CLIENT 4: EPIC ARCHITECTS
CONTACT NO: 0961 022 414
CONTACT PERSON:JOSEPH SAMUNETE
PROJECT TITLE: VARIOUS

CLIENT'S TESTIMONIALS

WHAT OUR CLIENTS SAY POWERS WHAT WE DO. OUR
CLIENTS' VOICES VALIDATE OUR VALUE.

Aspect	Rating	Comments
Technical expertise		Very Knowledgeable and experienced therefore able to offer alternatives functional and viable design details. Uses latest software compatible with ours hence achieves structural designs in time.
leadership		Leads a motivated workforce. Manages workers well and able to mobilize best skills men for any job
Teamwork		Excellent collaborator with allied professional. Always keeps good, clear and effective communication with team members
Attention to detail		Their structural details are details are exciting both to allied professionals and contractors. Attention to quality control and assurance. Following through materials tests, construction works is such a plus.

JOMACH INGENUITY CO. LTD

CURRENT 1 : MR KANSENGA MULUBWA

CONTACT NO: 0979 406 060

PROJECT TITLE: CONSTRUCTION OF THREE
BLOCKS OF FLATS AND EXTERNAL CIVIL WORKS.

CURRENT PROJECTS 2026

The Managing Director

Jomach Ingenuity Company Limited

Lusaka -Zambia

1st March 2026

Dear Sir,

CONTRACT AWARD NO. KM /01/LILAYI/03/2026. CONSTRUCTION OF THREE BLOCKS OF FLATS AND EXTERNAL CIVIL WORKS FOR MR KANSENGA MULUBWA OF LILAYI, KAFUE DISTRICT -ZAMBIA

This serves to notify you that, I Kansenga Mulubwa on this day, 01/03/2026 considered your bid dated 25/02/2026 to Construct three blocks of Flats, two single storey and one double storey houses and in addition, some external civil works.

I am pleased to inform you that I'm resolved to award Jomach Ingenuity Company limited to Construct the flats and external civil works at the corrected bid sum of **Three Million Five Hundred And Twenty-Nine Thousand One Hundred And Forty-Five-Kwacha Seventy-Nine Ngwee (ZMW 3,529,145.79). Vat Exclusive**

You are advised that the signing of the contract award shall be preceded by written acceptance of this offer,

Take note that this project is of urgent nature and as such I am anxious to have the contract signed soon and executed. Please confirm your acceptance of this in writing within five (05) working days from the date of receipt of this letter.

Should you have any further Clarifications Concerning this offer and the project in general, please do not hesitate to call me on **Cell No: 0979 406 060**

Yours Faithfully



Kansenga Mulubwa

Client



General Tax Clearance Certificate

TPIN: 1003980740

Jurisdiction: ISMTO_Ndola

Taxpayer Name: JOMACH INGENUITY COMPANY LIMITED
Physical Address: PLOT NO. 579 KANSENSHI EXTENSION
KANSENSHI Ndola



Province: COPPERBELT PROVINCE
Email: JONATHANCHIBUYE@YAHOO.COM
Contact Number: 0969545568

Date: 13/05/2026
Certificate Number: 2646433065

Dear Sir/Madam

RE: TAX CLEARANCE CERTIFICATE FOR JOMACH INGENUITY COMPANY LIMITED - SECTION 81B

This is to certify that JOMACH INGENUITY COMPANY LIMITED trading as JOMACH INGENUITY COMPANY LIMITED with TPIN 1003980740 is duly registered for tax purposes.

In addition, this tax clearance certificate has been issued to JOMACH INGENUITY COMPANY LIMITED trading as JOMACH INGENUITY COMPANY LIMITED pursuant to section 81 B of the Income Tax Act (CAP 323).

This certificate is valid up to 31/07/2026.

Accordingly, in terms of section 81 B of the Income Tax Act, for the duration of this certificate, the above named is free to conduct business in line with the trading license held.

Please note that any established act of non-compliance with the provisions of the Income Tax Act shall invalidate this Certificate.

You are advised to always scan the QR code to verify the validity of this Tax Clearance Certificate especially when submitted on a date different from the print date.

Yours Faithfully,

RICHARD KAPASA
Commissioner Domestic Taxes
Zambia Revenue Authority



NATIONAL PENSION SCHEME AUTHORITY

COMPLIANCE CERTIFICATE

Employer Account Number: 2618562
Certificate Number: C6FCB832717739332027433175
Issue Date: 19th March 2026



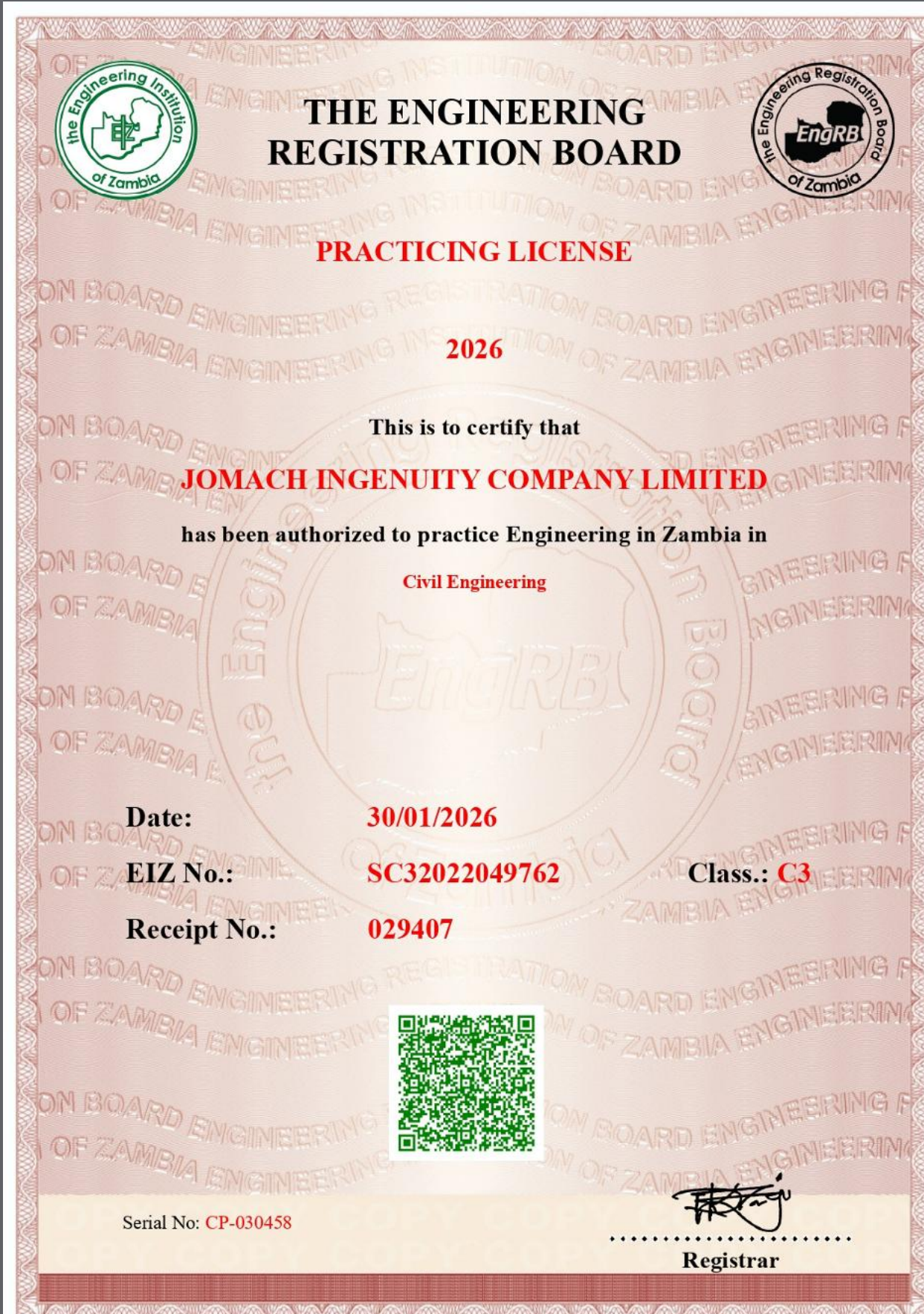
This compliance certificate is issued to
JOMACH INGENUITY COMPANY LIMITED
without any alterations and is valid till
17th June 2026

Authorized Signatory

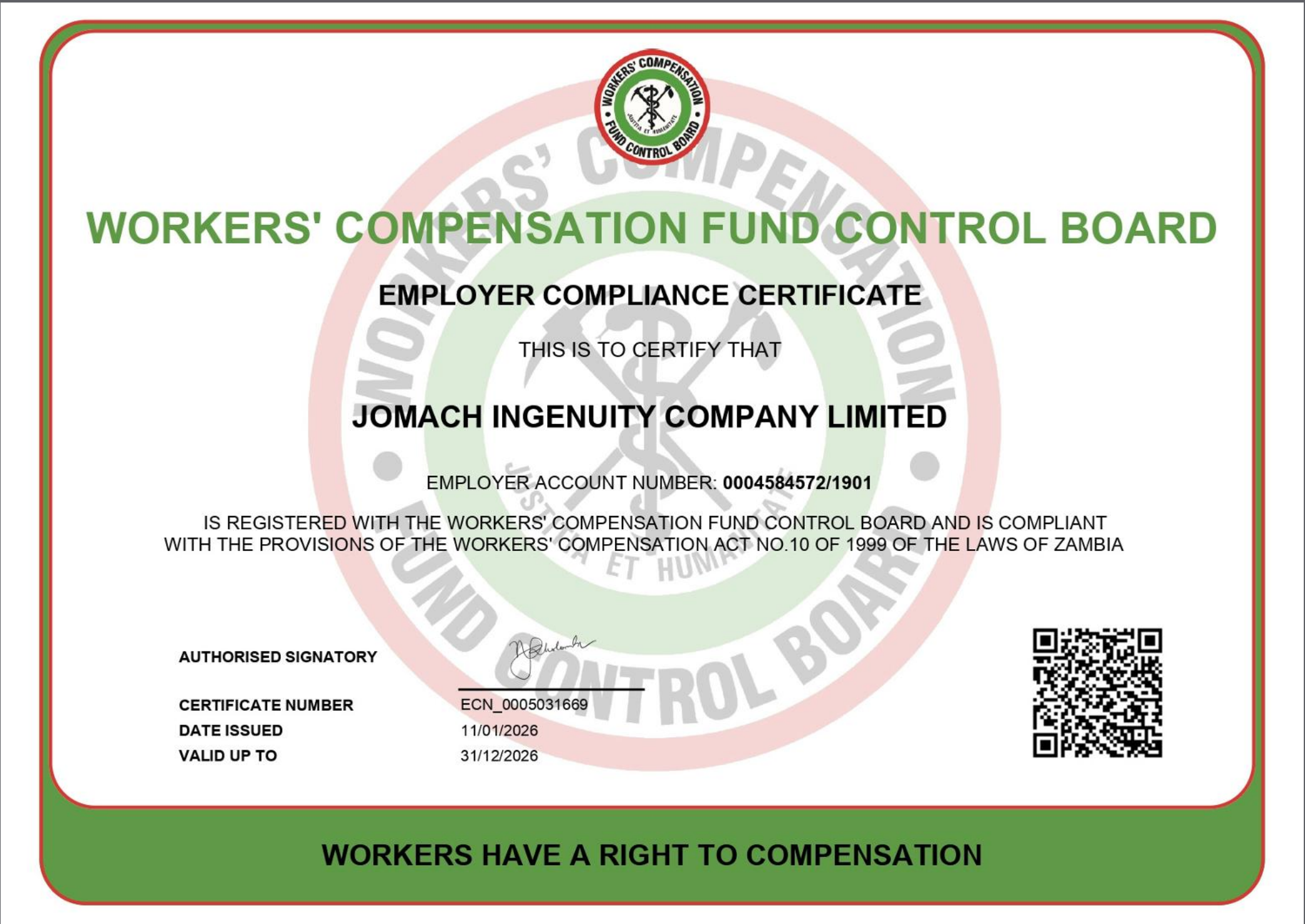
To authenticate this certificate, scan the QR code or visit <https://icare.napsa.co.zm/compliance/verify> and enter the **Certificate Number** to verify.

P.O Box 51275
Levy Business Park
Corner of Church Road and Kabelenga Road
Contact center Toll-free Line 677
+260 973 000 677 +260 211 395 677 info@napsa.co.zm www.napsa.co.zm

COMPLIANCE CERTIFICATES



WORKERS COMPENSATION





NATIONAL COUNCIL FOR CONSTRUCTION
CERTIFICATE OF CONTRACTOR REGISTRATION
This is to certify that

JOMACH INGENUITY COMPANY LIMITED

has in terms of the NCC Act No. 10 of 2020 been registered in

GRADE 4
CATEGORY C
General Civil Engineering Works
(Zambian-Citizen Owned)

FOR THE PERIOD JANUARY 2026 TO DECEMBER 2026 WHICH ENTITLES THEM TO ENTER INTO
CONSTRUCTION WORKS CONTRACTS IN ACCORDANCE WITH THIS GRADE AND CATEGORY


Executive Director
Registration No: 120160009546


Director-Registration & Regulation
Serial No: Z4VCNCC-602/90682



Certificate valid only up to 31 December 2026

682/58632



NATIONAL COUNCIL FOR CONSTRUCTION
CERTIFICATE OF CONTRACTOR REGISTRATION
This is to certify that

JOMACH INGENUITY COMPANY LIMITED

has in terms of the NCC Act No. 10 of 2020 been registered in

GRADE 4
CATEGORY R
General Roads and Earthworks
(Zambian-Citizen Owned)

FOR THE PERIOD JANUARY 2026 TO DECEMBER 2026 WHICH ENTITLES THEM TO ENTER INTO
CONSTRUCTION WORKS CONTRACTS IN ACCORDANCE WITH THIS GRADE AND CATEGORY


Executive Director
Registration No: 120160009546


Director-Registration & Regulation
Serial No: Z4VRNCC-602/90670



Certificate valid only up to 31 December 2026

682/58679



NATIONAL COUNCIL FOR CONSTRUCTION
CERTIFICATE OF CONTRACTOR REGISTRATION
This is to certify that

JOMACH INGENUITY COMPANY LIMITED

has in terms of the NCC Act No. 10 of 2020 been registered in

GRADE 5
CATEGORY B
General Building and Housing
(Zambian-Citizen Owned)

FOR THE PERIOD JANUARY 2026 TO DECEMBER 2026 WHICH ENTITLES THEM TO ENTER INTO
CONSTRUCTION WORKS CONTRACTS IN ACCORDANCE WITH THIS GRADE AND CATEGORY


Executive Director
Registration No: 120160009546


Director-Registration & Regulation
Serial No: ZSVBNCC-602/91855



Certificate valid only up to 31 December 2026

682/ 58444

Companies Registration No. 120160009546
Serial No. 1035812





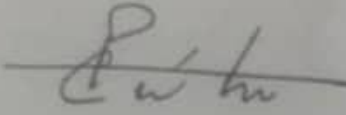
Republic Of Zambia

CERTIFICATE OF INCORPORATION OF
PACRA LIMITED BY SHARES
(Section 10)

This is to certify that JOMACH INGENUITY COMPANY LIMITED is on and from the
30th day of December 2016 incorporated as a COMPANY LIMITED BY SHARES.

Given under my hand and seal at Lusaka, Zambia, this 30th day of December 2016.




P.C. Mwaba
Assistant Registrar of Companies

For further details relating to this business visit
<http://www.pacra.org.zm>

MEET OUR TEAM



Eng. Jonathan M. Chibuye

Managing Director

Engineer Jonathan M. Chibuye is a civil engineer with over a decade of experience in civil engineering design and construction. He specializes in structural design, project delivery, BIM-enabled workflows, and site supervision, delivering safe, economical, and sustainable infrastructure. He has led multidisciplinary teams, coordinated with stakeholders, and managed projects from concept through completion, ensuring compliance with relevant codes and standards.



Jonathan M. Chibuye Sr

Director

Jonathan M Chibuye Sr. is a seasoned mechanical engineer and fitter with over 35 years of experience across manufacturing, Mining, heavy industry, and maintenance environments. He specializes in the design, fabrication, installation, and upkeep of mechanical systems, with a strong emphasis on reliability, precision, and safety. Jonathan is adept at interpreting complex technical drawings, leading hands-on fabrication and fitting work, and guiding maintenance teams through planned and corrective actions to maximize equipment uptime.



Haggai Chewe

Projects Manager

Engineer Haggai Chewe is our projects manager with 15 years of experience delivering highway, road, and civil infrastructure projects. He specializes in integrated design and construction, structural engineering, and water/wastewater facilities, with a strong focus on on-time delivery, safety, and stakeholder collaboration. Haggai combines technical depth with practical project leadership to drive successful, compliant infrastructure outcome

MEET OUR TEAM



Eng. Mwewa Lwanga

Civil Engineer

Engineer Mwewa Lwanga is one of our structural engineers with 9 years of experience spanning structural design and construction. He specializes in delivering safe, cost-effective, and code-compliant structures, from concept through completion. Engineer Mwewa combines rigorous analysis with practical on-site insights to drive successful project outcomes.



Gilliat Changwe Chibuye

Finance Manager

Gilliat Changwe Chibuye is our finance professional and manager with a strong foundation in banking and finance. Currently pursuing a fourth-year degree in Banking and Finance while advancing as a Finance Manager, he brings a blend of academic rigor and practical financial leadership. He excels in delivering accurate financial insights, optimizing budgets and cash flow, and strengthening internal controls to support sustainable business outcomes.



Mubanga Chitupa

Sales Manager

Mubanga Chitupa is a sales manager with 7+ years in sales and marketing, 5 years in telematics, and strong experience in customer service and CRM. She specializes in translating complex telematics data into compelling value propositions, driving revenue growth, and delivering exceptional customer experiences. Mubanga combines strategic planning with hands-on execution to expand market share and maximize customer success.

JOMACH INGENUITY . CO. LTD



LET'S BUILD TOGETHER

Partner with Us Today



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+260 969545568



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