

**Krysta Forms
Limited.**

P R O F I L E



1, Popoola Street, Alagba,
IyanaOlipaja, Lagos State

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Extension, Behind MFM
PRAYER City. Ogun state



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1.0	INTRODUCTION
2.0	ABOUT US
3.0	OUR PHILOSOPHY
4.0	FIELD OF SPECIALIZATION
5.0	CERTIFICATE
6.0	ORGANIZATIONAL CHART
7.0	KEY MANAGEMENT STAFF
8.0	CLIENTELES
9.0	OUR PARTNERS
10.0	PROJECT HANDLED BY US



Krysta Forms Limited is a premier, indigenous limited liability engineering and construction powerhouse with a proven track record of excellence. Founded in 2008 and originally registered under the name **Krysta Form Technical Products** (Registration Number: **BN 2041014**), the organization has evolved from its specialized technical roots into a multi-faceted industry leader.

Over nearly two decades, Krysta Forms Limited has cultivated a formidable reputation across Nigeria's construction and heavy engineering sectors. Our success is built upon an unyielding commitment to precision, safety, structural integrity, and the timely execution of complex projects. We combine deep local industry insights with global best practices to deliver infrastructure that stands the test of time.

We bridge the gap between traditional civil construction and advanced industrial manufacturing, offering turnkey engineering solutions under one roof. Our primary domains of expertise include:

- **Building Construction & Civil Engineering:** Comprehensive execution of large-scale architectural, structural, and civil works. From foundational sub-structures to towering superstructures, we manage every phase of building development with meticulous attention to detail.
- **Advanced Steel Fabrication & Engineering:** End-to-end design, custom manufacturing, precision welding, and installation of all types of steel structures. This includes industrial warehouses, heavy-duty frames, bridges, and commercial architectural steel tailored to rigorous industrial requirements.
- **Integrated Project Delivery (Concrete & Steel Synergy):** A unique capability that merges reinforced concrete structures with custom steel framework. This hybrid approach ensures optimal structural synergy, eliminates coordination gaps between separate contractors, and drastically streamlines project timelines and budgets.
- **Associated Civil Works & Infrastructure:** Site preparation, earthworks, heavy foundation engineering, and utility integration that complement our primary construction and fabrication portfolios.

At Krysta Forms Limited, we believe that exceptional engineering is born from true collaboration. We view our clients—ranging from private corporations and industrial developers to government agencies—not merely as customers, but as **strategic partners**.

By embedding trust, transparency, open communication, and shared goals into every project lifecycle, we ensure that our clients' visions are realized to absolute perfection. Furthermore, as an indigenous company, we take immense pride in actively contributing to Nigeria's economic ambitions, aligning our corporate objectives with national infrastructure development, job creation, and industrial advancement.

Excellence, safety, and accountability are deeply embedded in our corporate DNA. To guarantee consistent delivery of international-grade projects, Krysta Forms Limited maintains rigorous **Quality Assurance and Quality Control (QA/QC)** protocols.

Our operations strictly conform to **ISO 9001 accreditation standards**, ensuring that every phase of design, fabrication, and construction undergoes stringent auditing and quality checks. In tandem with our QA/QC framework, we enforce uncompromising **Health, Safety, and Environment (HSE)** policies to safeguard our workforce, protect our partners' assets, and preserve the surrounding ecosystem.

ABOUT US

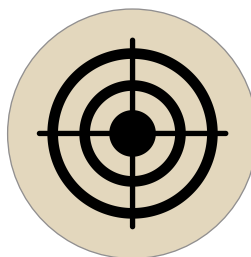


At Krysta Forms Limited, our core mission is to deliver competitively priced, high-value engineering and construction services that empower businesses across Nigeria—and by extension, the wider African continent—to optimize their capital investments and maximize long-term profitability. We believe that world-class infrastructure should be accessible, reliable, and engineered to yield maximum returns on investment for our corporate partners.

To achieve this, we offer a robust portfolio of comprehensive contracting solutions tailored to the modern industrial and commercial landscape. Our capabilities span general project construction, comprehensive civil and structural works, specialized metal installation, and precision-driven steel fabrication. Whether managing a ground-up facility build or installing complex architectural frameworks, we provide seamless, end-to-end execution that eliminates multi-vendor friction and safeguards project timelines.

Behind our technical achievements is our greatest asset: a multidisciplinary team of seasoned, highly trained professionals. Grounded in a strong mastery of engineering fundamentals and equipped with advanced industry experience, our experts approach every assignment with strategic foresight and technical rigor. From initial blueprint to final installation, we are unyieldingly dedicated to executing every project with absolute excellence, safety, and precision.





MISSION VISION VALUES

Mission Statement

To deliver durable, safe, and precise construction and steel solutions that empower communities and exceed client expectations. We achieve this by leveraging advanced engineering techniques, maintaining rigorous safety standards, and fostering a culture of craftsmanship and reliability from foundation to finish.

Vision Statement

To be a premier leader in civil, structural, and steel construction, recognized for engineering excellence, innovative design, and transforming skylines with uncompromised quality.

Core Values (The Krysta Standard)

- **Integrity First:** We conduct our business with absolute transparency, honesty, and ethical responsibility, building lasting trust with clients, partners, and communities.
- **Engineering Precision:** From complex civil foundations to heavy steel fabrication, we are committed to meticulous accuracy and structural integrity in every project we undertake.
- **Uncompromising Safety:** The safety of our workforce, partners, and the public is paramount. We strictly adhere to global safety standards to ensure hazard-free job sites.
- **Innovation & Adaptability:** We embrace modern construction technologies, efficient project management methodologies, and advanced steel solutions to solve complex engineering challenges.



Krysta Forms Limited

The company's core competencies cover a wide spectrum of the construction industry, including civil engineering works like mass excavation, deep foundations, and drainage systems, alongside advanced structural engineering for multi-story and high-load facilities. Additionally, the team excels in custom structural steel fabrication—such as beams, columns, and pre-engineered metal buildings—while managing turnkey general construction projects through comprehensive project management and expert on-site supervision.

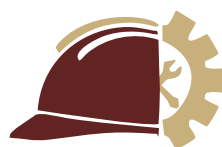
Clients choose to partner with Krysta Forms Limited because of the company's trademark precision craftsmanship, which ensures meticulous attention to alignment and structural loads across both concrete and steel assemblies. Supported by advanced scheduling for guaranteed on-time delivery and value engineering strategies that maximize return on investment, Krysta Forms Limited consistently turns complex blueprints into durable, safe, and reliable realities.

**Steel
Engineering
& Metal Works**

**Civil &
Infrastructure
Engineering**

**Mechanical &
Industrial
Engineering:**

**Electrical &
Electronic
Engineering:**



**Krysta Forms
Limited.**

Engineering & Metal Works Specializations Overview

Steel Engineering & Metal Works: Focuses on structural steel fabrication and erection, industrial storage tanks and silos, steel piping infrastructure, architectural metal works, and corrosion control/NDT.

Civil & Infrastructure Engineering: Covers structural design, geotechnical engineering, transportation and highway development, as well as water resources and environmental management.

Mechanical & Industrial Engineering: Encompasses building services (HVAC and plumbing), production and manufacturing engineering, energy and power systems, and fluid/pipeline engineering.

Electrical & Electronic Engineering: Involves power systems, building electrical services, telecommunications infrastructure (BTS/fiber optics), and industrial instrumentation/control systems.

Oil, Gas & Petrochemical Engineering: Specializes in upstream and downstream facility construction (depots, tank farms, refineries) and high-pressure pipeline engineering.

RC 1513307



**CORPORATE AFFAIRS COMMISSION
FEDERAL REPUBLIC OF NIGERIA**

Certificate of Incorporation

I hereby certify that

KRYSTA FORMS LIMITED

*is this day incorporated under the COMPANIES AND ALLIED
MATTERS ACT 1990 and that the Company is Limited By Shares.*

Given under my hand at Abuja this 26th day of July, 2018.

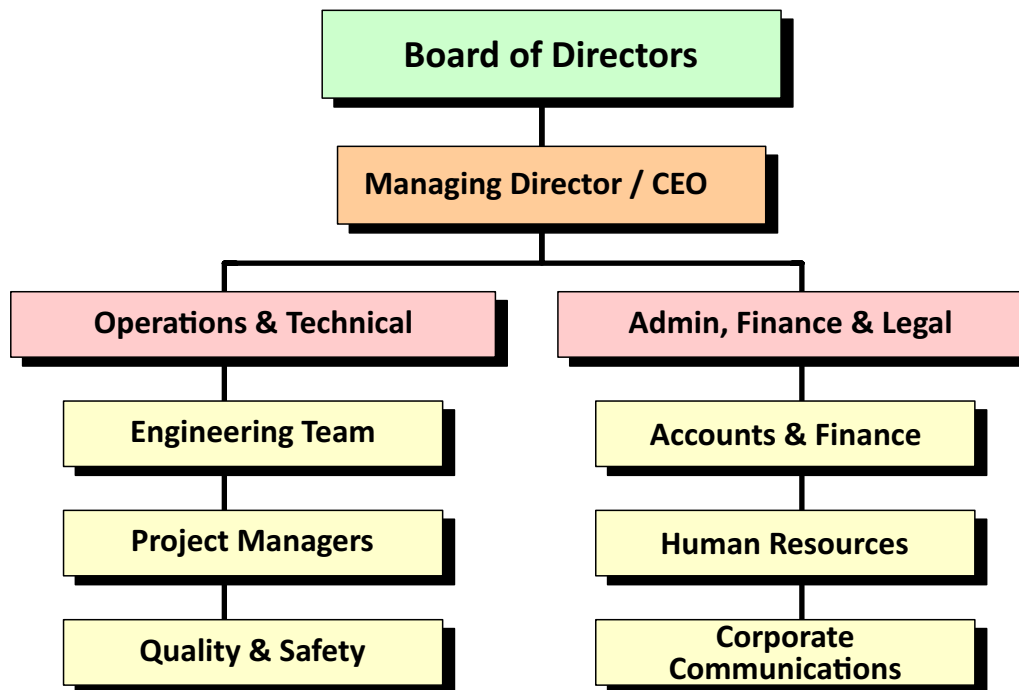




AZUKA OBIAGELI AZINGE

Registrar - General

1121806



Detailed Roles & Responsibilities

1. Executive Leadership

- **Managing Director (MD) / Chief Executive Officer (CEO):**
 - Provides overall strategic vision, corporate governance, and high-level stakeholder management.
 - Speaks on behalf of the board and drives business development and major contract bidding.

2. Operations & Technical Department

- **Head of Operations / Chief Technical Officer (CTO):**
 - Oversees all core engineering projects, technical execution, and field performance.
- **Project Managers:**
 - Manage site operations, supervise timelines, coordinate resources, and ensure project deliverables align with client specifications.
- **Engineering & Technical Staff:**
 - Handle specialized technical tasks, installations, maintenance, and day-to-day engineering deliverables.
- **Quality Assurance & Health, Safety, Environment (HSE) Officer:**
 - Ensures all projects strictly comply with industry safety standards, regulatory frameworks, and quality benchmarks.

3. Administration, Finance & Legal Department

- **Head of Administration & Finance:**
 - Manages corporate budgeting, cash flow, payroll, taxation, and financial auditing.
- **HR & Corporate Services:**
 - Handles recruitment, staff welfare, training, and personnel performance evaluations.
- **Procurement & Logistics Unit:**
 - Manages material sourcing, equipment supply chains, vendor relationships, and site logistics.

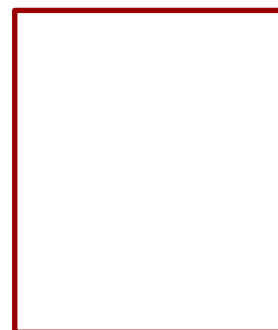


- 1. Director**
Engr. Fagbemirol Yemi Julius Ph.D
B.Tech, Mechanical engineering (LAUTECH Ogbomosol),MSc, Technology management (OAU, Ife), Ph.D Technology management (OAU,Ife)
- 2. Head, Mechanical engineering**
Babarinde Ololade Oyeropo
Msc -Mechanical Engineering
University of Ibadan
- 3. Head , electrical engineering**
Alabi Olukayode Jonathan
B.Tech Electrical / Electronic Engineering LAUTECH Ogbomosol, MBA.
- 4. Head , civil Engineering**
Engr.Falade Oluremi olufemi
M.Sc Civil Engineering (LAUTECH OGBOMOSO)
- 5. Head , Administration/ corporate services.**
Afolayan Isreal Olusegun
B.A(Hons) (University of Ilorin) , Master of public Administration (University of Benin).
- 6. Head of Finance**
Ojurongbe Rotimi Lawrence FCA
BSc Accounting (University of Lagos)
Masters in Finance (Rome Business School)
- 7. Director of project planning and execution**
Adewole Solomon Adeyinka
B.tech, Mechanical engineering (LAUTECH, Ogbomosol), MSc , Industrial and production engineering (U.I, Ibadan), MSc,Environmental systems engineering and management, (Memorial university of Newfoundland, Canada).

ENGR. FALADE Oluremi Olufemi, MNSE, COREN

M.Sc. Civil Engineering | COREN Registered Engineer

Oyo State, Nigeria | +234 806 383 4953 | remifalade@gmail.com



Professional Summary

Engr. Falade Oluremi Olufemi is an accomplished **Civil Engineer and Project Manager** with over **20 years of extensive experience** spanning telecommunications infrastructure, civil construction, and large-scale industrial projects. A creative strategist and resourceful leader, he has a proven track record of delivering multi-million Naira projects on time, within budget, and to the highest quality standards. His expertise covers structural design consultancy, contractor management, quality assurance, and cross-functional team leadership across complex multi-sector environments.

- **Experience:** 20+ years in civil construction, industrial projects, and telecommunications infrastructure.
- **Key Expertise:** End-to-end project management, structural engineering consultancy, quality assurance, and cross-functional team leadership.

Career Highlights

- **Pickrose Limited (2014–2024):** Managed high-value turnkey projects, including the ₦500M Filmhouse Cinemas (Lekki), an industrial salt factory (Agbara), and multiple 1,500–2,000 capacity Living Faith Church auditoriums.
- **Interkel & Stormberg Engineering (2006–2014):** Coordinated and supervised over 265 telecom infrastructure/BTS sites across Nigeria for major operators like MTN, Airtel, and Etisalat.
- **Reynolds Construction Company - RCC (2003–2006):** Handled surveys, estimation, and resource control for major road expansion projects.

Qualifications

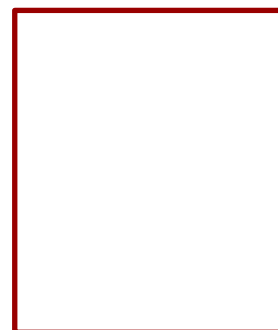
- **Education:** M.Sc. in Civil Engineering (University of Ibadan) & B.Tech. in Civil Engineering (LAUTECH).
- **Credentials:** COREN Registered Engineer & Corporate Member of the Nigerian Society of Engineers (MNSE).
- **Tools:** AutoCAD, Primavera, and Microsoft Office Suite.

BABARINDE, Ololade Oyeropo

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Akiode, Ojodu-Berger, Lagos, Nigeria

Phone: +234 805 333 9201, +234 706 955 3822 | Email: babarinde.oyeropo@yahoo.com

Gender: Male | Marital Status: Married



Professional Summary

Results-driven and detail-oriented **Mechanical Engineer** holding both B.Sc. and M.Sc. degrees in Mechanical Engineering from the University of Ibadan. Backed by extensive hands-on expertise in building services (HVAC, plumbing, and firefighting systems), industrial plant installations, fluid metering, and heavy-duty storage tank construction. A proven strategist adept at leveraging technical proficiency to execute complex engineering projects safely, efficiently, and in alignment with corporate objectives.

- **Core Expertise:** Building services (HVAC, plumbing, and firefighting systems), industrial plant installations, fluid metering systems, and heavy-duty storage tank construction.
- **Professional Background:** Over a decade of hands-on experience spanning mechanical construction, field engineering, project supervision, and manufacturing plant operations.

Career Highlights

- **Tenyrom Nigeria Limited (2017–Present):** Manages complete mechanical building services, including complex plumbing networks, luxury fixture installations, high-capacity pumping units, fire protection systems, and HVAC installations.
- **Mikano Construction Limited (2017–2022):** Supervised mechanical utility layouts, pressurized firefighting lines, water supply networks, and sewage infrastructure for large-scale industrial warehouses and offices.
- **Aicetec Nigeria Limited (2013–2017):** Installed and commissioned critical petroleum depot equipment (flowmeters, pumps, transmitters) and managed storage tank construction for major energy projects (e.g., Petrolex, MAO Petroleum, Nordic Hotel, and luxury Ikoyi residences).
- **Jolaj Office Products (2011–2013):** Supervised industrial manufacturing operations, handling injection molding machines, mold changeovers, and auxiliary plant equipment.

Qualifications & Technical Skills

- **Education:** M.Sc. (2012) and B.Sc. (2008) in Mechanical Engineering from the University of Ibadan.
- **Technical Software:** AutoCAD, AutoCAD P&ID, PDMS, CorelDRAW, and Microsoft Office Suite.



We serve a **diverse and extensive clientele**, demonstrating our proven capability to deliver tailored solutions across all major economic sectors.

Broad Client Reach

Our services are designed to meet the unique needs of a wide variety of client types, ranging from:

- **Individuals and Community Groups:** Providing services to private citizens and residential organizations.
- **Commercial Sector:** Supporting the growth and operational needs of **Small/Medium Businesses (SMBs)** and highly specialized organizations like **Financial Institutions**.
- **Public Sector:** Partnering with **Local, State, and Federal Government and their Agencies** to support critical public infrastructure and administrative functions.
- **Non-Profit and Education:** Serving **Educational Institutions** and large non-profit organizations.

Key Client Highlights

Our established experience is evidenced by our work with prominent organizations, including: Gb Foods, Corona School's Trust Council, Footstep Schools Ikoyi, Lagos State Traffic Management Authority, Nandas Hotel, Plus World Ltd., Babjol Nigeria Ltd., Africa Delta Partners, The Redeemer's University Ede, Ceebee Partners, Desinog Nig. Ltd. International Energy Services Ltd., Pan Ocean Oil Company, Nmr Limited.

In essence, our client base underscores our ability to scale services effectively, managing high-stakes engagements with government bodies while maintaining efficiency and value for private and community clients.



Strategic Partnerships & Industry Alliances

At **Krysta Forms Limited**, we believe that sustainable growth and the successful execution of complex, high-value projects are anchored on strategic collaboration. To deliver unmatched value, technical precision, and comprehensive service delivery to our clients, Krysta Forms Limited maintains powerful synergy with leading industry players across engineering, technology, specialized contracting, and investment sectors.

Our valued strategic partners include:

- **Sanusi Engineering:** Collaborating on advanced technical operations, engineering design frameworks, and heavy-duty industrial execution, ensuring our projects match the highest standards of structural integrity and technical safety.
- **Pickrose Limited:** Partnering on project coordination, resource optimization, and operational logistics, enabling seamless site execution and supply chain efficiency.
- **Peerless Technology Limited:** Integrating cutting-edge technological solutions, digital infrastructure, and smart system deployments to future-proof our engineering and corporate deliverables.
- **E&A Quintessential Ltd.:** Working together on high-level corporate advisory, compliance, project management consulting, and strategic business development to ensure optimal operational governance.
- **African Delta Partners:** Aligning on broader regional expansion, market growth strategies, public-private stakeholder engagement, and high-impact investment opportunities across African markets.

The Value of Our Ecosystem

By combining the core competencies of Krysta Forms Limited with the specialized strengths of our esteemed partners, we offer a **unified, multi-disciplinary approach** to doing business. This ecosystem allows us to:

1. **Scale Effectively:** Handle large-scale, multidisciplinary projects from conception to delivery without compromising quality.
2. **Drive Innovation:** Blend traditional engineering excellence with modern technological platforms and strategic financial insights.
3. **Mitigate Risk:** Maintain strict compliance, rigorous safety standards, and flawless project execution timelines through shared industry expertise.

Projects Handled by us



Projects Handled by us





Office Partitioning for Octagon



Curtain Walling



Office Partitioning for LASTMA



**Aluminium Door with
Steel Roller Shutter**

Projects Handled by us



Frameless Glass Partition



Aluminium Windows



Entrance Canopy Installation



Aluminium Windows Installation



Curtain Wall for Proposed Hotel Project



Steel Walkway For Corona School, Agbara





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