BRADAMA

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Developing People and Projects That Power Economic Growth.

Contents

Message from the CEO	01
About us	03
Our Commitment	05
What Differentiate Bradama	08
Sustainability Statement	11
Scope of Service	12
Our Services	13
Management	25
Our Projects	27
Testing & Fabrication Workshop	52
Technical Skill Acquisition	58
Corporate Social Responsibility	68
Clients and Partners	72



Message from the CEO



Executive Summary



BRADAMA International Skill Works Limited is a leading indigenous engineering and industrial services company specializing in Engineering, Procurement, Construction, Installation, and Commissioning (EPCIC) solutions for the oil and gas, energy, and infrastructure sectors.

We have built a strong reputation for delivering complex pipeline and infrastructure projects across some of Nigeria's most challenging operating environments, including swamp corridors, river crossings, rocky terrains, urban corridors, and high-security-risk locations. Our proven ability to execute safely and efficiently under demanding environmental, logistical, and security conditions has established BRADAMA as a trusted EPCIC partner.

Our capabilities span pipeline construction, mechanical installations, fabrication, civil and structural engineering, procurement and logistics, testing, and commissioning, enabling us to provide integrated solutions across the entire project lifecycle.

Beyond project delivery, we are committed to developing local capacity through technical training, vocational skills development, and workforce empowerment programmes that support industrial growth and sustainable development.

Guided by our core values of integrity, safety, professionalism, and excellence, we remain focused on delivering quality projects, developing skilled manpower, and creating lasting value for our clients, communities, and stakeholders.

Bibopere Ajube

Managing Director and CEO


CAT
CAT



About Us

Company Overview

> **Bradama International Skill Works Limited is a leading indigenous engineering, fabrication, and industrial services company committed to delivering world-class solutions across the oil and gas, marine, energy, construction, and infrastructure sectors.**

BRADAMA's foundation was built on technical training and manpower development, particularly in welding, fabrication, and mechanical disciplines. Its transition into pipeline construction began with the **ELPS PS3 PS4 project,** which marked its entry into large-scale EPC operations, provided critical field experience and established operational credibility.

Since then, BRADAMA has grown into a trusted indigenous EPC contractor, often engaged in technically difficult and high-risk project environments.

Bradama is a trusted partner for organizations seeking reliable engineering support, precision fabrication, skilled manpower, and integrated project delivery services.

Our expertise spans the entire project lifecycle from engineering and procurement to fabrication, installation, commissioning, logistics, and technical workforce development. Through a combination of experienced professionals, modern equipment, and industry best practices, we deliver solutions that meet the highest standards of quality, safety, and operational efficiency.



Proven in Difficult Terrain. Trusted in Critical Projects.



Our Commitment

At Bradama, we believe that great infrastructure is built by skilled people. This belief drives our commitment to both project excellence and human capital development.

We continuously invest in training, innovation, and technology to ensure our workforce remains capable of meeting the demands of a rapidly evolving industrial landscape.

Safety, quality, integrity, and professionalism remain at the core of everything we do. Every project is executed with a strong commitment to international standards, environmental responsibility, and client satisfaction.

Bibopere Ajube

BRADAMA



Our Vision

To become Africa's leading indigenous Engineering Procurement Construction Installation and Commissioning (EPCIC) company, recognized for technical excellence, innovation, and transformative impact on infrastructure development.



Our Mission

To deliver high-quality engineering and construction services by:

- Exceeding client expectations
- Ensuring safety, quality, and environmental responsibility
- Deploying skilled manpower and modern equipment Maintaining operational excellence under all conditions

What Differentiates BRADAMA

Proven Capability in Challenging Terrains and High-Risk Environments

Our track record includes the successful delivery of complex projects across difficult terrains such as swamp corridors, rocky formations, river crossings, urban environments, and remote locations. We have also executed critical infrastructure projects in high-security-risk areas, demonstrating the operational discipline, risk management expertise, and adaptive execution strategies required to deliver safely, efficiently, and on schedule under demanding conditions.

Proven Expertise Across Multiple Industrial Sectors

With extensive experience spanning oil and gas, energy, infrastructure, construction, and industrial services, we have successfully delivered complex projects across diverse operating environments and challenging terrains.

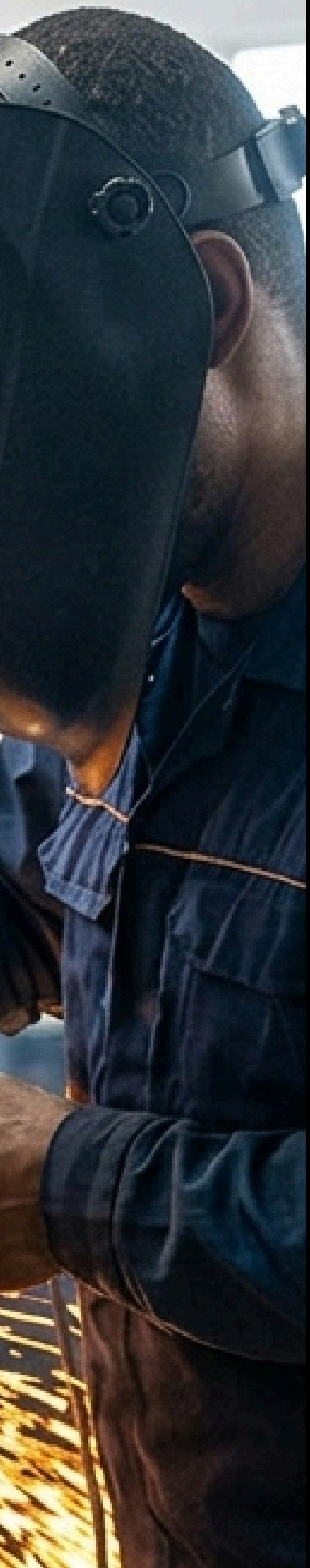
Skilled and Experienced Technical Workforce

Our strength lies in our people. We maintain a highly skilled team of engineers, technicians, project managers, and industry specialists committed to delivering excellence at every stage of project execution.

Modern Fabrication and Welding Capabilities

We are committed to developing technical talent and strengthening local capacity through skills acquisition programmes, vocational training, and workforce development initiatives that support sustainable economic growth and industry advancement.





Integrated EPCIC Project Delivery

We offer end-to-end Engineering, Procurement, Construction, Installation, and Commissioning (EPCIC) services, providing clients with a single, accountable partner from project conception through completion and operational readiness.

Safety and quality are embedded in our culture.

Strong Commitment to Safety and Quality
We adhere to rigorous health, safety, environmental, and quality management standards to ensure the protection of people, assets, and the environment.

Reliable Procurement and Logistics Support

Our procurement and logistics capabilities ensure the efficient sourcing, transportation, and delivery of materials, equipment, and resources, helping projects stay on schedule and within budget.

Focus on Workforce Development and Local Capacity Building

We are committed to developing technical talent and strengthening local capacity through skills acquisition programmes, vocational training, and workforce development initiatives that support sustainable economic growth and industry advancement.

Our Values

Our values define who we are and how we work. They shape our culture, guide our decisions, and inspire the way we serve our clients, support our people, and build lasting partnerships. These principles are at the core of everything we do and reflect our commitment to excellence in every project we undertake.

Teamwork

Teamwork is at the heart of our success. We value collaboration, respect diverse perspectives, and work as one team to deliver safe, reliable, and successful outcomes.
Accountability

Accountability

Accountability means taking ownership of our work. We honour our commitments, accept responsibility for our actions, and deliver on our promises with professionalism and consistency.

Integrity

Integrity defines who we are. We conduct our business with honesty, transparency, and respect, building trust through every decision we make and every relationship we build.

Service Excellence

Service excellence is our commitment to every client. We listen, respond, and deliver quality solutions that create lasting value and exceed expectations.



Our Sustainability Statement

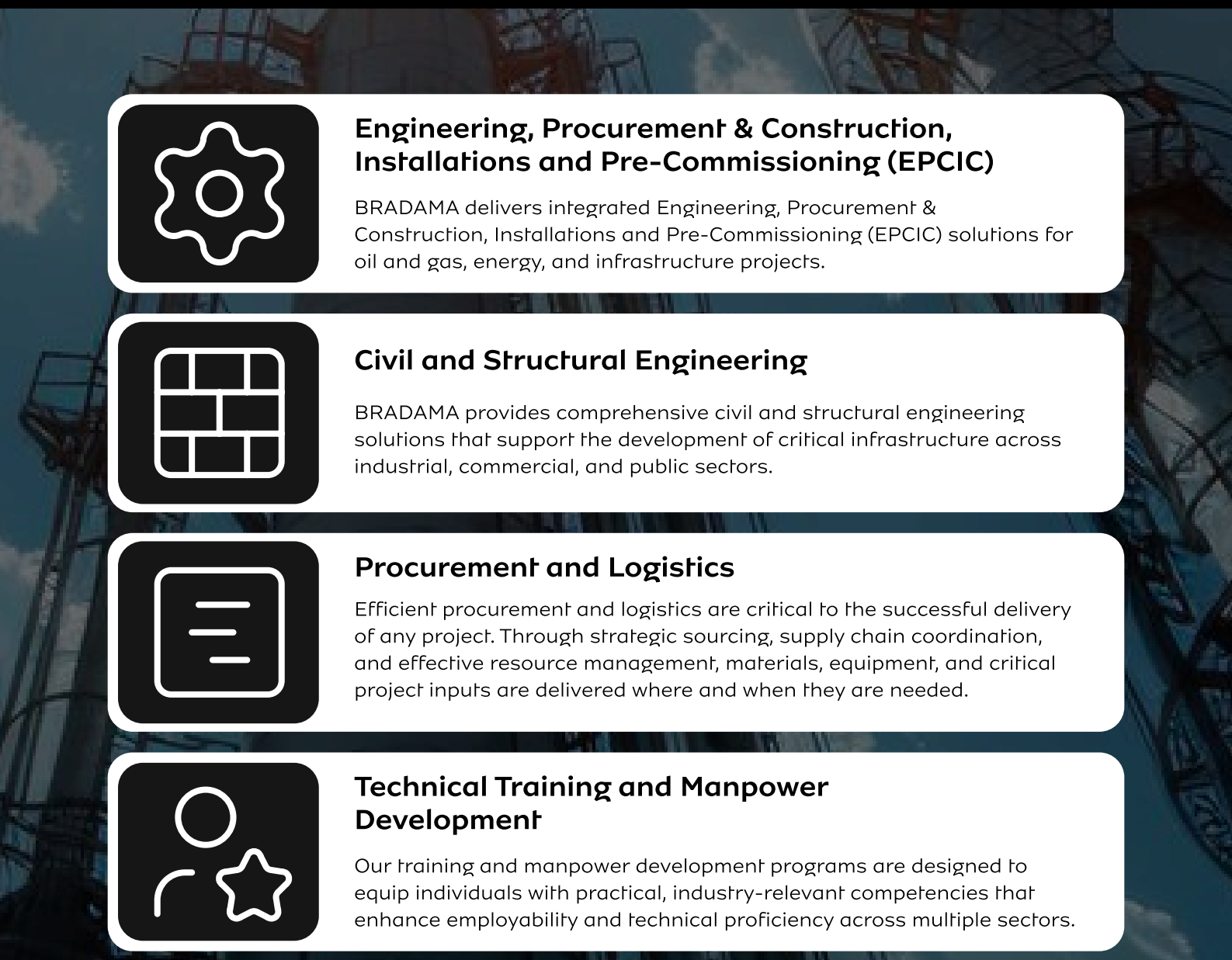
At BRADAMA, sustainability is integral to how we plan, execute, and deliver our projects. We are committed to creating long-term value by balancing economic growth, environmental responsibility, and social impact across all our operations.

We strive to minimize our environmental footprint through responsible resource management, adherence to industry best practices, and the implementation of safe and sustainable construction methods.

At the same time, we invest in developing local talent, strengthening communities, and promoting skills transfer that supports lasting economic development.
By delivering critical infrastructure responsibly and empowering people through technical training and workforce development, BRADAMA is committed to building a more resilient, productive, and sustainable future for Africa.



Scope of Services



Engineering, Procurement & Construction, Installations and Pre-Commissioning (EPCIC)

BRADAMA delivers integrated Engineering, Procurement & Construction, Installations and Pre-Commissioning (EPCIC) solutions for oil and gas, energy, and infrastructure projects.

Civil and Structural Engineering

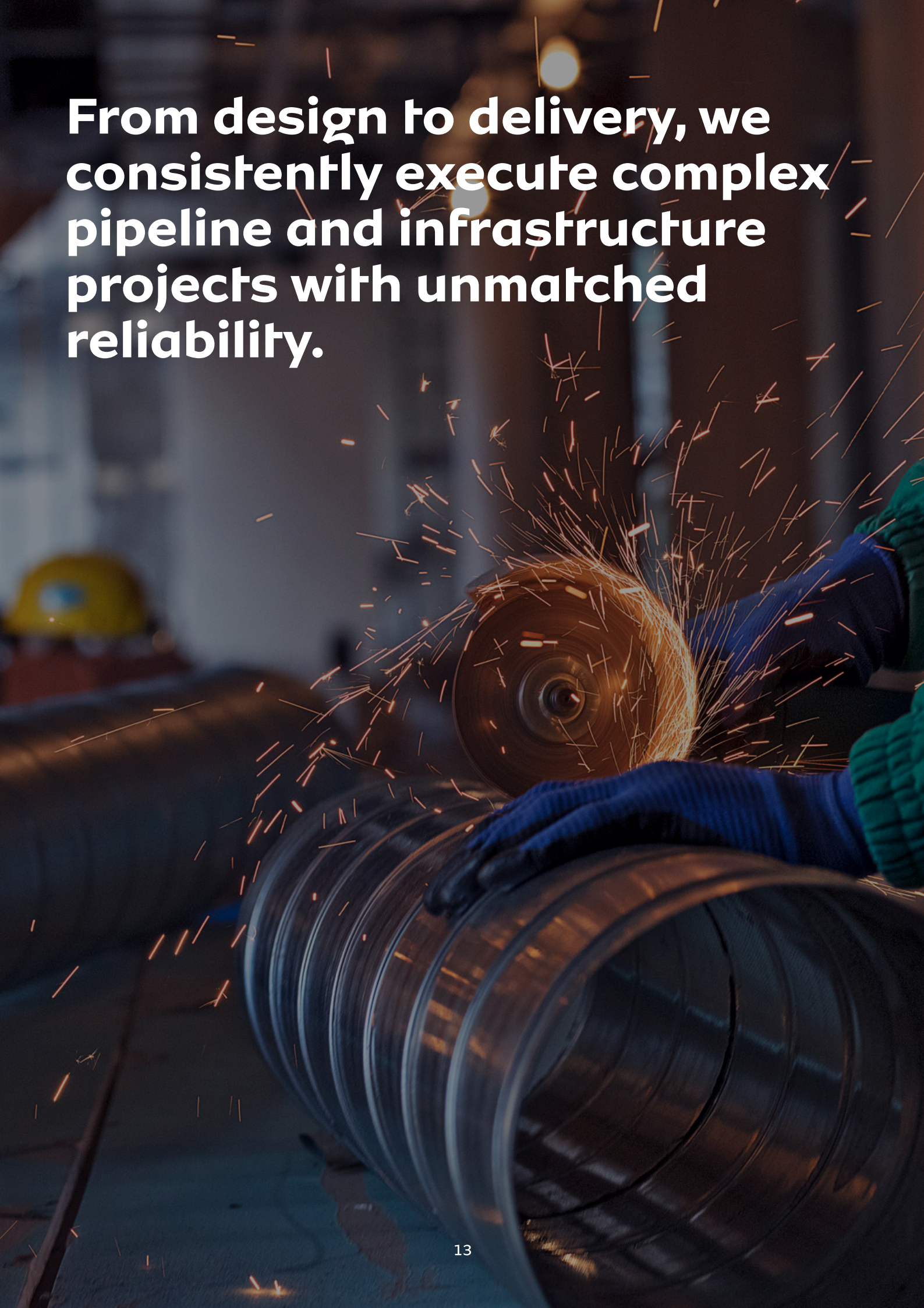
BRADAMA provides comprehensive civil and structural engineering solutions that support the development of critical infrastructure across industrial, commercial, and public sectors.

Procurement and Logistics

Efficient procurement and logistics are critical to the successful delivery of any project. Through strategic sourcing, supply chain coordination, and effective resource management, materials, equipment, and critical project inputs are delivered where and when they are needed.

Technical Training and Manpower Development

Our training and manpower development programs are designed to equip individuals with practical, industry-relevant competencies that enhance employability and technical proficiency across multiple sectors.



From design to delivery, we consistently execute complex pipeline and infrastructure projects with unmatched reliability.

Services



Engineering, Procurement & Construction, Installations and Commissioning (EPCIC)

Civil and Structural Engineering

Procurement and Logistics

Technical Training and Manpower Development



Engineering, Procurement & Construction, Installations and Commissioning.

Engineering, Procurement & Construction, Installations and Commissioning.

BRADAMA delivers integrated Engineering Procurement Construction Installation and Commissioning (EPCIC) solutions for oil and gas, energy, and infrastructure projects. From project planning and material sourcing to construction, installation, testing, and commissioning, we provide end-to-end execution that ensures quality, efficiency, safety, and timely delivery.



Our EPCIC capabilities include:

- **Engineering**
  Our comprehensive engineering services transform initial concepts into precise, actionable blueprints. We leverage advanced 3D modeling, rigorous technical studies, and dynamic process simulations to optimize facility design.

- **Procurement**
  We deliver robust procurement strategies, managing the end-to-end sourcing, purchasing, and logistics of critical project materials and specialized equipment. Through global supply chain management and strict quality control.

- **Construction**
  Our construction capabilities encompass the precise fabrication and assembly of complex physical structures, including intricate offshore platforms and specialized subsea modules.

- **Installation**
  We provide seamless installation services, overseeing the safe transportation, precise positioning, and expert assembly of fabricated structures at the project site.

- **Commissioning**
  Prior to final handover, we execute rigorous commissioning protocols to validate, test, and optimize all integrated systems. Our thorough approach ensures every mechanical, electrical, and structural component operates safely, efficiently, and in full compliance with regulatory standards, guaranteeing a smooth and successful transition to active operations.



Civil & Structural Engineering

Civil & Structural Engineering

BRADAMA provides comprehensive civil and structural engineering solutions that support the development of critical infrastructure across industrial, commercial, and public sectors.

Our team combines technical expertise, modern construction methods, and quality workmanship to deliver durable and sustainable engineering projects.



Our capabilities include:

- **Drainage and Erosion Control Systems**
  We design and construct effective drainage and erosion control solutions that protect infrastructure, improve water management, and enhance environmental sustainability. Our systems are engineered to mitigate flooding, prevent soil degradation, and ensure the long-term stability of project sites.

- **Foundation Construction and Structural Works**
  Our foundation and structural engineering services provide the critical support systems required for safe and durable infrastructure. From shallow and deep foundations to reinforced structural elements, we deliver solutions designed to meet project specifications, load requirements, and industry standards.

- **Site Preparation and Earthworks**
  We undertake comprehensive site preparation and earthworks to establish a solid foundation for construction activities. Our services include land clearing, excavation, grading, filling, compaction, and terrain modification, ensuring project sites are properly prepared for safe and efficient development.

- **Concrete and Reinforced Structural Systems**
  We deliver high-quality concrete and reinforced structural solutions for industrial, commercial, and infrastructure projects. Combining engineering precision with quality workmanship, we construct durable structural elements designed to withstand demanding operational and environmental conditions.



Procurement & Logistics

Procurement & Logistics

Efficient procurement and logistics are critical to the successful delivery of any project.

Through strategic sourcing, supply chain coordination, and effective resource management, materials, equipment, and critical project inputs are delivered where and when they are needed, ensuring seamless project execution and operational efficiency.



Our capabilities include

- **Material Sourcing and Supply Chain Coordination**
  We provide strategic sourcing and end-to-end supply chain management to ensure the timely procurement and delivery of materials required for project execution. By leveraging trusted supplier networks and efficient coordination processes, we help minimize delays, optimize costs, and maintain project continuity.

- **Equipment Mobilization and Fleet Management**
  Our team manages the planning, transportation, deployment, and maintenance of equipment required for construction and industrial operations. Through effective fleet management and logistics coordination, we ensure that critical equipment is available when and where it is needed to support uninterrupted project delivery.

- **Vendor and Procurement Management**
  We oversee the entire procurement process, from vendor identification and evaluation to contract administration and supplier performance management. Our approach ensures quality assurance, cost efficiency, transparency, and compliance with project requirements and industry standards.

- **Project Logistics Planning and Execution**
  We develop and implement comprehensive logistics strategies that support the movement of materials, equipment, and personnel across project locations. From route planning and transportation coordination to site delivery and inventory management, we ensure seamless logistics operations that contribute to safe, efficient, and timely project execution.



Technical Training & Manpower Development

Technical Training & Manpower Development

Developing a skilled workforce is essential for sustainable industrial growth and operational excellence. Our training and manpower development programs are designed to equip individuals with practical, industry-relevant competencies that enhance employability, productivity, and technical proficiency across multiple sectors.



Our capabilities include

- **Technical Training & Manpower Development**
  Developing a skilled workforce is essential for sustainable industrial growth and operational excellence. Our training and manpower development programs are designed to equip individuals with practical, industry-relevant competencies that enhance employability, productivity, and technical proficiency across multiple sectors.

- **Welding and Fabrication Training**
  Our welding and fabrication programmes provide participants with practical skills in metal fabrication, welding techniques, equipment handling, safety procedures, and quality control. The training is designed to prepare individuals for employment opportunities within the construction, manufacturing, oil and gas, and industrial sectors.

- **Mechanical and Industrial Skills Development**
  We offer specialized training in mechanical systems, industrial operations, equipment maintenance, and technical processes required across various industries. The programme equips participants with the knowledge and practical competencies needed to support modern industrial and engineering operations.

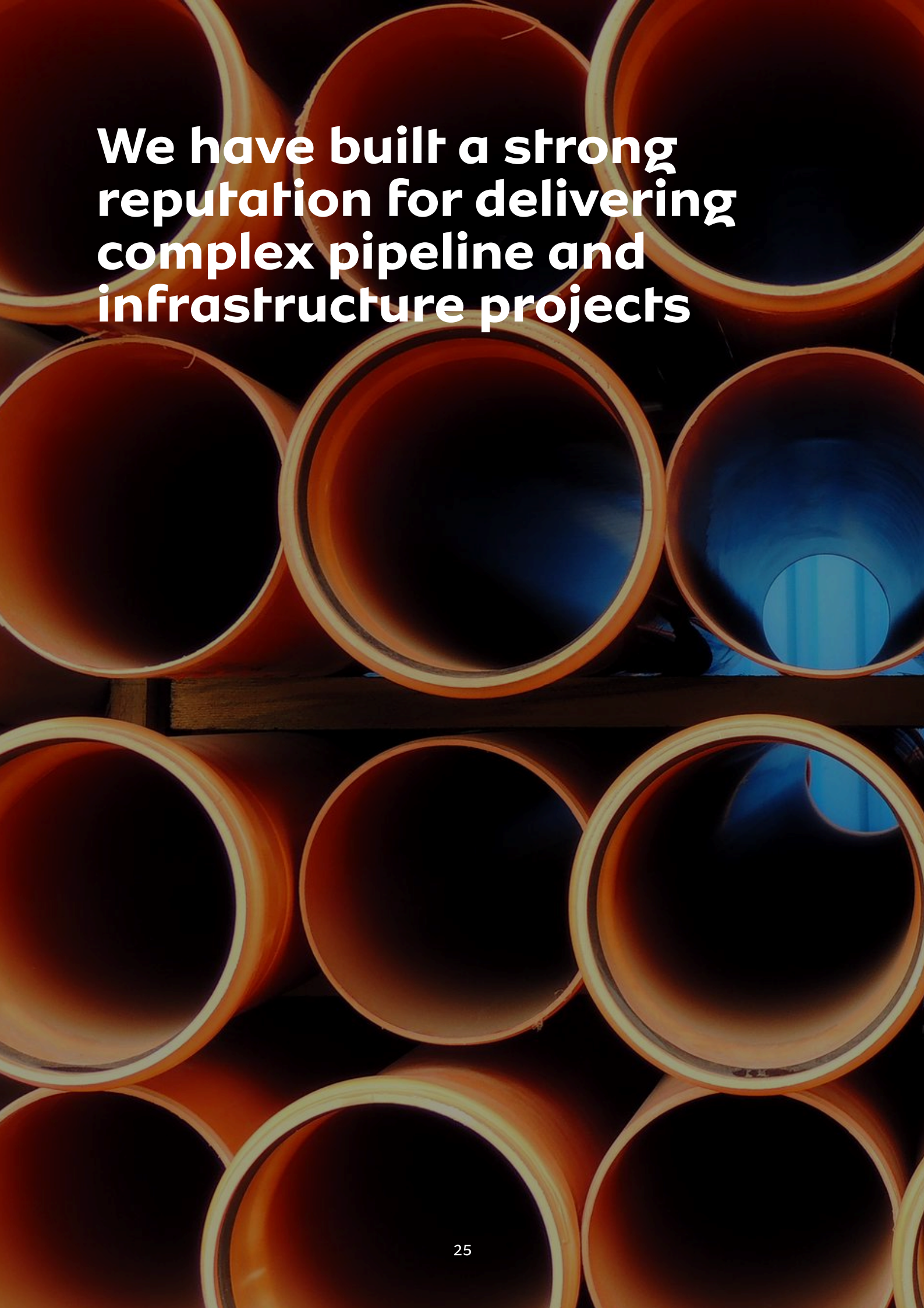
- **Vocational and Certification Programmes**
  Our vocational training programmes combine classroom instruction with practical learning to develop job-ready technical professionals. Participants receive industry-relevant training and certification that enhances their employability, professional credibility, and career advancement opportunities.

- **Technical Workforce Capacity Building**
  We support organizations, communities, and institutions in developing a skilled technical workforce capable of meeting evolving industry demands. Through structured training initiatives, mentorship, and competency development programmes, we contribute to building sustainable human capital for industrial growth.





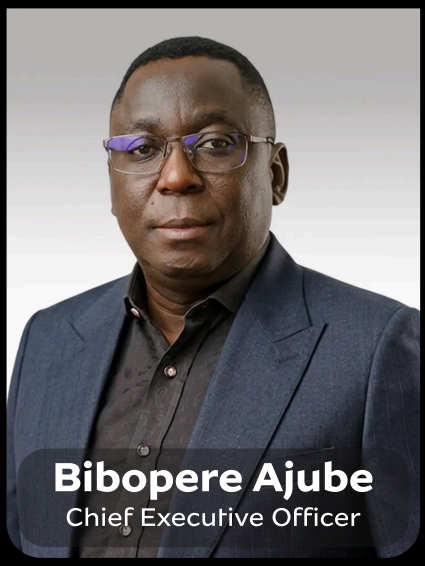
- **Industry-Focused Hands-On Training**
  Our training approach emphasizes practical experience and real-world application. Participants gain hands-on exposure to industry tools, equipment, processes, and work environments, ensuring they acquire the confidence and technical proficiency required to perform effectively in the workplace.

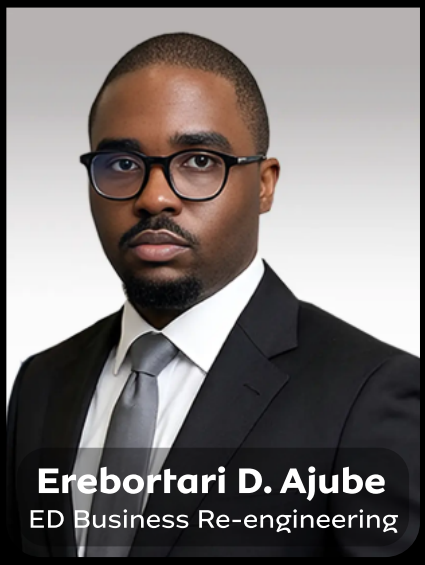


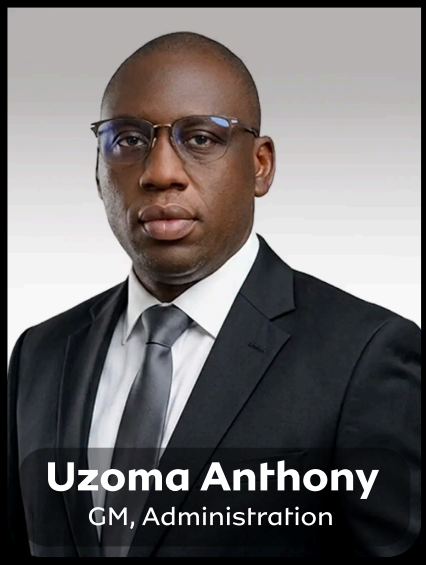
We have built a strong reputation for delivering complex pipeline and infrastructure projects

Management

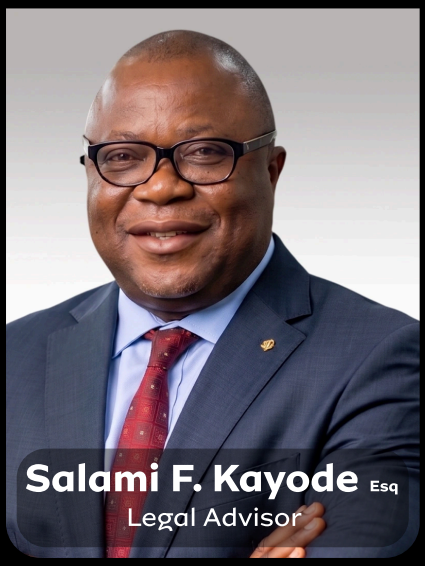
Executive **Leadership**















Our Projects



40"X30Km Pipeline Segment 1 of AKK Gas Project (KP000-KP010)

40" X30 Km Pipeline Segment 2 of AKK Gas Project (KP303-KP333)

OBIAFUN -OBRIKUN OB3 CTMS By-Pass Pipeline (24" x 800m EPC) Above Ground Installation

Excravos–Lagos Pipeline System (ELPS) – PS3–PS4

Excravos–Lagos Pipeline System II - Aye River Crossing (Swamp Corridor)

Excravos–Lagos Pipeline System II – 5km Rocky Terrain Rehabilitation Project

Excravos–Lagos Pipeline System II – 45km Corridor Recovery Project

Dangote Fertilizer Pipeline (36" x 21km)



40”X10Km Pipeline Segment 1 of AKK Gas Project (KP000-KP010)



40”X10Km Pipeline Segment 1 of AKK Gas Project (KP000-KP010)

Location:
Ondo State, Nigeria

BRADAMA successfully delivered a 10km section of the AKK Pipeline through challenging rocky terrain characterized by extensive rock formations requiring continuous drilling and blasting operations.

Despite the demanding geological conditions and reduced excavation productivity, the project was completed safely and efficiently through specialized rock excavation techniques and disciplined execution.

The project further demonstrated BRADAMA's expertise in handling complex terrain and executing pipeline infrastructure under extreme geological conditions.







40”X30KM pipeline segment 2 of AKK Gas project (KP303-KP333)



40”X30KM pipeline segment 2 of AKK Gas project (KP303-KP333)

Location:
Sarkin Pawa, Niger State, Nigeria

BRADAMA successfully executed a 30km section of the AKK Pipeline project within a high-risk security environment characterized by banditry threats, deserted communities, and restricted logistics access.

Through meticulous planning, robust security coordination, and disciplined execution, the project was delivered safely and efficiently despite the challenging conditions

The successful completion of the project highlights BRADAMA's capability to operate effectively in security-sensitive environments while maintaining project timelines and operational standards.

Key Strength: Security-Sensitive Project Execution & Risk Management.







OBIAFUN -OBRIKUN OB3 CTMS By-Pass Pipeline (24" x 800m EPC) Above Ground Installation



OBIAFUN -OBRIKUN OB3 CTMS By-Pass Pipeline (24” x 800m EPC) Above Ground Installation

Location:
Omoku, Rivers State

BRADAMA successfully delivered the OB3 CTMS By-Pass Pipeline project in a challenging operating environment marked by youth restiveness and community tensions.

Through proactive stakeholder engagement, effective community relations, and disciplined project management, the company maintained uninterrupted operations and completed the project without any disruptionrelated lost man-hours.

The project demonstrated BRADAMA's ability to execute critical infrastructure projects while managing complex social and community dynamics.

Key Strength: Community-Sensitive Operations & Stakeholder Management.







Excravos–Lagos Pipeline System (ELPS) – PS3–PS4



Excravos–Lagos Pipeline System (ELPS) – PS3–PS4

Client: NNPCL

Main Contractor: Zakhem Construction

Location: Ondo & Ogun States, Nigeria

Scope: 36″ x 50km Gas Pipeline

The ELPS PS3–PS4 Gas Pipeline Project marked BRADAMA's first major Engineering, Procurement, and Construction (EPC) pipeline undertaking. Despite limited prior EPC exposure and the complexities of coordinating multiple construction spreads, BRADAMA rose to the challenge and played a pivotal role in ensuring project success.

When performance gaps emerged among some contractors, BRADAMA successfully absorbed additional scopes of work, stabilized execution activities, and maintained project momentum across multiple fronts.

Through technical expertise, operational discipline, and a commitment to delivery, the team overcame significant challenges and contributed to the successful completion of the project within record time.

This landmark project established BRADAMA as a dependable EPC contractor capable of delivering critical oil and gas infrastructure projects under demanding conditions.



ELPS II - Aye River Crossing (Swamp Corridor)



ELPS II - Aye River Crossing (Swamp Corridor)

Location:
Ogun State, Nigeria

The ELPS II Aye River Crossing project presented a unique engineering challenge, requiring pipeline construction through difficult swamp terrain characterized by unstable ground conditions, equipment mobility constraints, and a high water table that threatened trench stability.

Leveraging its technical expertise and adaptive construction methods, BRADAMA successfully executed the project under these demanding environmental conditions.

Through careful planning, specialized equipment deployment, and disciplined site management, the team delivered the full project scope safely and efficiently.

The successful completion of the Aye River Crossing reinforced BRADAMA's reputation for executing complex pipeline projects in challenging terrains and demonstrated its capability in swamp corridor construction and difficult ground engineering solutions.



ELPS II – 5km Rocky Terrain Rehabilitation Project



ELPS II – 5km Rocky Terrain Rehabilitation Project

Location:
Ondo State, Nigeria

The ELPS II 5km Rocky Terrain Project was re-awarded to BRADAMA following challenges encountered by a previous contractor. The project involved pipeline construction through a difficult corridor characterized by continuous hard rock formations, slow excavation progress, and significant equipment wear and stress.

Drawing on its technical expertise and problem-solving capabilities, BRADAMA deployed effective excavation strategies and maintained operational efficiency despite the demanding terrain conditions.

The team successfully navigated the challenges associated with rock excavation and delivered the project within the required schedule.

The successful completion of this project demonstrated BRADAMA's adaptability and competence in executing pipeline infrastructure across challenging geological formations, further strengthening its reputation as a reliable contractor for complex terrain projects.



ELPS II – 45km Corridor Recovery Project



ELPS II – 45km Corridor Recovery Project

Location:
Ondo State, Nigeria

The ELPS II 45km Corridor Project stands as one of BRADAMA's most significant project recovery achievements. Originally awarded to multiple contractors, the project faced major setbacks due to contractor underperformance, abandoned work segments, and severe schedule disruptions across the corridor.

Compounding the challenge was the presence of over 30 kilometres of hard rock formations, which significantly impacted excavation and construction activities.

Recognizing the critical need to restore momentum, BRADAMA was entrusted with taking over the entire corridor and delivering the outstanding scope of work.

Through strategic planning, resource mobilization, and a complete reorganization of the execution approach, BRADAMA successfully revived the project, coordinated activities across the corridor, and accelerated construction progress.



Dangote Fertilizer Pipeline (36” x 21km)



Dangote Fertilizer Pipeline (36” x 21km)

Location:
Lagos State, Nigeria

BRADAMA successfully executed the 21km, 36-inch Dangote Fertilizer Pipeline project through a complex corridor characterized by swamp terrain, river crossings, urban congestion, highway crossings, and significant logistical challenges.

Leveraging its expertise in pipeline construction and project management, the company delivered the project safely and efficiently despite the demanding environmental and operational conditions.

The successful completion of the project further demonstrated BRADAMA's capability to execute critical pipeline infrastructure across diverse and challenging terrains.

Key Strength: Urban and Mixed-Terrain Pipeline Execution.

Testing & Fabrication Workshop



Fabrication support and hydro-testing of 24-inch Gas Operated Valves (GOVs)




BRADAMA
INTERNATIONAL



Fabrication of 12” Equalization By-Pass Line for 36” Line Break Valve – ELPS II Pipeline Project



Building a future where engineering excellence, innovation, and human capacity development drive sustainable industrial transformation across Africa.

Technical Skill Acquisition Programme



Technical Skills Acquisition Programme

Presidential Amnesty Programme

BRADAMA participated in a capacity-building initiative under the Presidential Amnesty Programme, providing vocational and technical skills training to youths from various communities across the Niger Delta.

The programme was designed to equip participants with industry-relevant competencies that enhance employability, entrepreneurship, and sustainable livelihoods.

Training areas included

- Welding & Fabrication
- Aluminium Fabrication
- Abrasive Blasting
- Scaffolding & Rigging
- Plumbing
- Tiling & Interlocking
- Painting & Screeding
- Brick Masonry
- Electrical Installation
- Solar Installation
- Air Conditioning & Refrigeration

Through this initiative, BRADAMA contributed to human capital development, technical workforce empowerment, and community capacity building, helping to create a pipeline of skilled professionals for Nigeria's construction, manufacturing, and energy sectors.




BRADAMA


Electric
95








Scaffolding


PRINCE
SAVIOUR
JEMIRIE



Corporate Social Responsibility (CSR)


BRADAMA
INTERNATIONAL
EXECUTED MOTORISED
BOREHOLE WATER PROJECT
FOR OFUNENE COMMUNITY
AS PART OF IT CSR



BRADAMA Water for Life Project

A Commitment to Community Development, Partnership and Sustainable Impact
Providing clean water, supporting communities, and creating lasting change.

As the host community of the Ajaokuta–Kaduna–Kano (AKK) Gas Pipeline at KP 000, Ofunene occupies a strategic position in Nigeria's expanding energy infrastructure.

Through its Water for Life Project, Bradama is improving access to clean, sustainable water in its host communities, enhancing health, well-being, and quality of life.



Following successful interventions in Sarkin Pawa and Munya Local Government Area, Bradama has extended the initiative to Ofunene Community in Ajaokuta Local Government Area of Kogi State.

The Water for Life Project reflects Bradama's commitment to responsible corporate citizenship and sustainable community development through investments that create lasting impact.

The community plays an important role in Nigeria's drive toward the expansion of gas infrastructure development and the extension of energy connectivity to North Africa and Europe.





The joy, appreciation, and participation of community members reflect the importance of investing in solutions that directly impact everyday life.









Scenes of excitement and celebration as residents of Ofunene Community happily draw water from the borehole, expressing gratitude through smiles and laughter

Our Clients & Partners

At the heart of our success is the trust and collaboration we have built with our valued clients and partners. Some of our esteemed clients and partners include:







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