

Company Profile



Engineering and Construction

ariosh
We deliver.

www.ariosh.com | info@ariosh.com

We Create Value

 **1997** **22** yrs+
of Operations

 **400+**
Experienced
Professionals



Engineering Facilities



Marine Assets



**Fabrication Yard &
Marine Logistics
Base**



Our Vision

To be the company of choice for the delivery of engineering and construction projects.

Our Mission

To deliver projects that exceed stakeholders' expectations.

Our Values



Respect

We conduct our business with the highest level of respect for clients, partners, and stakeholders



Integrity

We are guided by our values, the highest principles of integrity, ethical behavior, responsibility, and accountability



Teamwork

Our culture of creative thinking and collaborative problem solving enables us to consistently deliver on projects

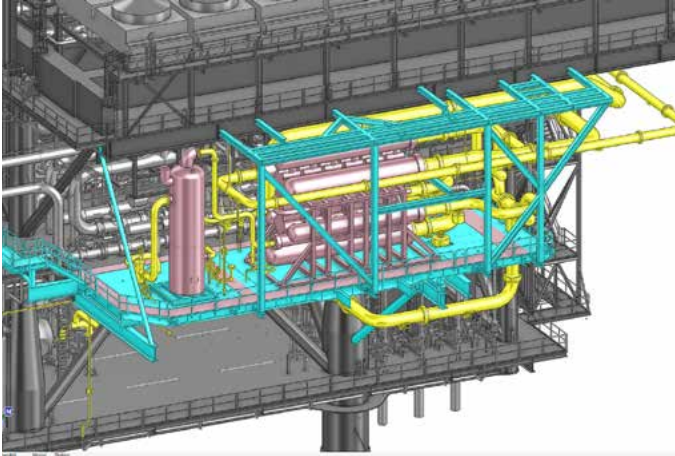


Excellence

Our people are performance driven. We proactively strive to innovate and achieve business excellence

Our Services

Engineering



- Conceptual Studies
- Front End Engineering Design (FEED)
- Detail Engineering Design
- Transportation & Installation Engineering
- Project & Construction Management
- Precommissioning & Commissioning Support

Procurement



- Purchasing & Strategic Sourcing
- QA/QC & Inspections
- Logistics & Warehousing
- Materials Preservation
- Inventory Management

Construction



- Fabrication
- Platform Revamp\Retrofit
- Heavy Lift
- Hookup & Commissioning
- Civil Construction

Installation



- Subsea SURF Installation
- FPSO Mooring & Hook Up
- Pipeline Installation
- Inspection, Maintenance and Repair
- Installation of EFL, HFL, Jumpers, Manifolds

Fabrication Yard & Marine Logistics Base



Capabilities

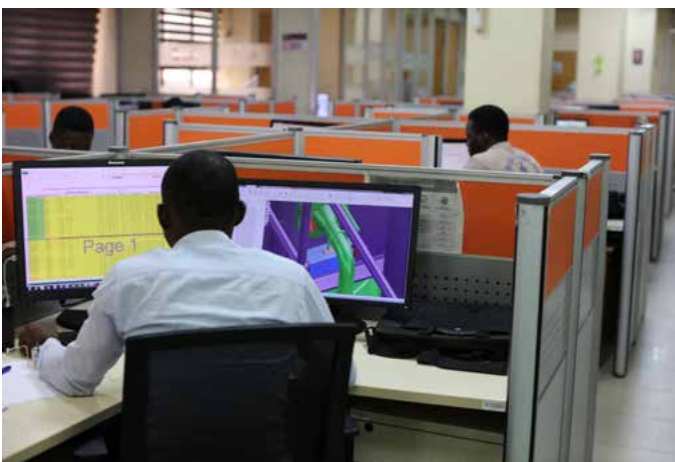
- 15,000 metric tons of steel per annum.
- 120,000 sq.m overall area
- 25,000 sq.m overall laydown area
- 15,000 sq.m sit area
- 70,000 sq.m of fabrication area
- 250m long quayside @ 11m draft
- 20,000sqm workshops
- 2 X 60mt overhead cranes per workshop
- Location: Rumuolumeni, Portharcourt, River State

Laser Scanning & Survey



- As-built 3D Laser Documentation
- Generation of Intelligent PDMS Models
- Design Verification
- Constructability Review
- Construction Work Packages (Job Cards)
- Dimension Control
- Construction Planning and Visualization

Man-power Supply



- Data Bank of Qualified Professionals.
- Network of Global Recruitment Agencies
- Value-Improving Personnel Placement Services
- Construction Planning and Visualization

Operation & Maintenance



- Data Bank of Qualified Professionals.
- Network of Global Recruitment Agencies
- Value-Improving Services

Marine Assets

Ariosh marine fleet uniquely positions Ariosh to provide a wide breadth of marine support services. Ariosh fleet is suited to support projects from topside installation to subsea development as well as life of-field maintenance services.

The flagship Oshe Honmi Main Installation Vessel is built to provide both long and medium term offshore accommodation, topside construction support, subsea rigid pipelay and offshore lifting services. It has a 402-man accommodation, 300-ton pedestal crane, 10-point mooring and more than 1,500 sqm clear deck space. Its capacity is complemented by two (2) high-end Anchor Handling Vessels - the Oshe Rewo and Oshe 3. These two (2) tugs can be individually engaged to carry out essential platform supply services in the form of equipment, liquid or dry bulk supplies.



Oshe Honmi

Main Installation Vessel (MIV)

- Accommodation - 402-Pax
- Deck Area - 1500 sq.m
- Deck Strength - 15T/m²
- Draft - 3.5m
- Helideck - CAP 437 Compliant



Oshe Rewo

DP2 (AHTS)

- Accommodation - 48-Pax
- Deck Area - 450 sq.m
- Deck Strength - 7 T/m²
- Bollard Pull - 82.2T



Oshe 3

DP1 (AHT)

- Accommodation - 20-Pax
- Deck Area - 170 sq.m
- Deck Strength - 5 T/m²
- Bollard Pull - 72.2T

ariosh

+234.803.900.5001 | +234.803.900.5055

info@ariosh.com | chartering@ariosh.com | bd@ariosh.com