



BIL INTEGRATED SYSTEMS LTD

Head Office

Bil Integrated Systems Limited
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COMPANY PROFILE

ARILE VIEW OF BILL INTEGRATED



THE COMPANY

- A Service Oriented and Successful Oil and Gas Services Company.
- Fully indigenous with broad international partnership string to provide diversified and highly technical / engineering services in the Nigeria Oil and Gas Industry.
- Location: Eket (Within the ExxonMobil QIT Oil Terminal)
- Categorized by NIPEX
- Proven experience in Nigeria Oil & Gas industry
- 20,000 Sq. meters Fabrication / Maintenance facilities in Eket
- Technical Partnership





SERVICES

- Piping and Structural Fabrication / Installation Services (Onshore/Offshore).
- QIT GE/SOLAR GAS Turbines Overhaul support services
Bund wall Construction & Remediation Project
- De-watering Services
- Electrical / Instrumentation Services
- Civil Engineering & Construction Services
- Torqueing Services
- Technical Support and Equipment Rental Services
- Offshore Installation / Construction Support Services
- Facilities Restoration (Blasting, Coating & Painting)





OUR FACILITY



OUR BACKGROUND

Established in 2004, **Bil Integrated Systems Limited** has grown and diversified its operation to adapt to customers increased demands and expectations. Since 2004 we are a partner in

the servicing of the Oil and Gas industry, such as Crude Storage Terminal Pipe lines, Well head and production facilities piping and structural modification and installation. Offshore Construction and Installation Support Services, Power turbines overhaul support services, Bolt Tensioning, Bulk material procurement / handling for piping and structural fabrication systems, Civil, Electrical & Instrumentations and Facilities Restoration..

Ever since the inception of the company's business, we have served our customers particularly in the Nigeria Oil and Gas Sector. As Maintenance and Reliability Systems Ambassadors, we have executed numerous visits to several offshore facilities, FSOs and FPSOs piping and structural system maintenance and modification services, utilizing the wealth pf experience of our Engineers and technical team. Such visits have very often resulted in immediate actions being taken or paved the way for the planning of future maintenance of the offshore facilities and equipment, thus mitigating or eliminating any unwanted impact on the operational criterion.

Our project department includes qualified personnel with a solid background and experience in various Engineering and Maintenance Services.

We prioritize accomplishing our tasks with speed above the standards and generating a relationship of mutual trust. Over the years, reliable network partners have been developed to allow us to provide our services at a global scale and sustain the customer satisfaction.



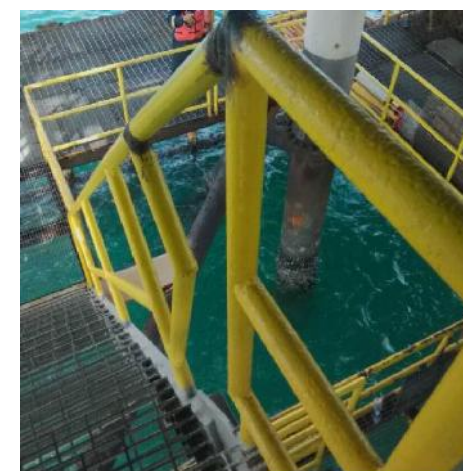
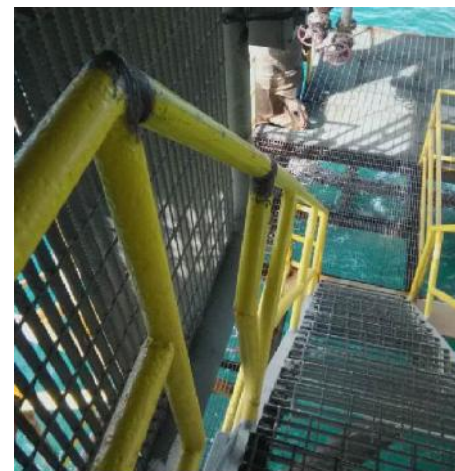
CARBON/STAINLESS STEEL FABRICATION SERVICES

BISL is established with well equipped Carbon Steel, Low Temperature Carbon Steel and Duplex Stainless Steel Fabrication Facility. There is a specialised blasting and paint coating bay as well as dedicated Hydro test facility that ensure safe and timely delivery of all fabricated Piping and Structural members.

All our welders and fitters are certified and our PQR / WPS are updated to all levels of fabrication and welding as required.



BOP INTEGRITY PROJECTS TRANCE 2



NE BOATLANDING STAIRWAY REVAMPED



SECURITY HARDENING (ADD SCOPE)



CORRODED DIESEL LINE SECTION REPLACED



BOP INTEGRITY PROJECTS TRANCE 2



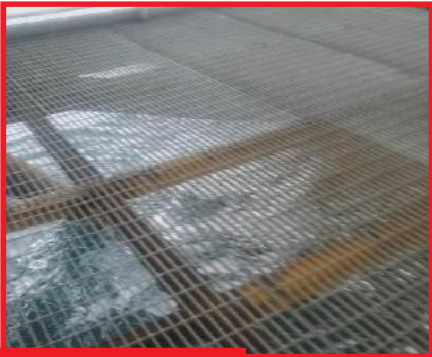
**MEZZANNIE
DECK REVAMPED**



CAT II RISK CLOSED

BEFORE

AFTER



**CORRODED BOAT LANDING
SUBSTRUCTURE MEMBERS REPLACED**

BISL FINISHED SPOOL/ STRAGE AREA





Offshore Facilities Construction and Installation Services Capabilities with Dive and Maintenance Vessels

BISL has a dynamic Offshore Construction and Installation team, providing the safest offshore support services in MPN field. We had recently completed a Major offshore construction and Installation services as Sub Contractor to Ariosh in ExxonMobil EAP Gas Production Facility offshore.



BOP INTEGRITY PROJECTS TRANSE 2



**CORRODED BOAT LANDING
GRATINGS REPLACED**



**CORRODED CELLAR DECK
GRATINGS REPLACED**



BOP INTEGRITY PROJECTS TRANSE 2

BEFORE



AFTER



NEWLY REVAMPED MEZZANNINE DECK



**NEWLY REVAMPED
MEZZANNINE DECK**



**NEWLY REPAIRED MAIN
DECK HANDRAIL**

Gas / Steam Turbine Services

We have sustained successful Turbines overhaul support services to GE and Solar Turbines Maintenance and overhaul services for ExxonMobil Nigeria in the last 10 years.

Services have resulted in steady overall system efficiency and reliability

The services is backed up by timely provision of spares and accessories.

This has helped the client tremendously to remain compliant with the Class inspection requirements and have kept afloat with total production capacity of over 1000kbd





Bolt Tensioning & Torque Bolting

BISL has world class experience in bolt tensioning and torqueing services and have obtained several awards in safety and excellence performance in this area.

We have set record in flange maintenance and have saved production losses as well as facilitated production facility start up post planned and unplanned shutdown maintenance by excessive and successful flange tightening in record time, still in full compliance with all applicable codes and maintaining approved torque tables values.

Our personnel are trained and certified. Our equipment base is drawn from world class manufacturers of torqueing and bolt tensioning equipment.



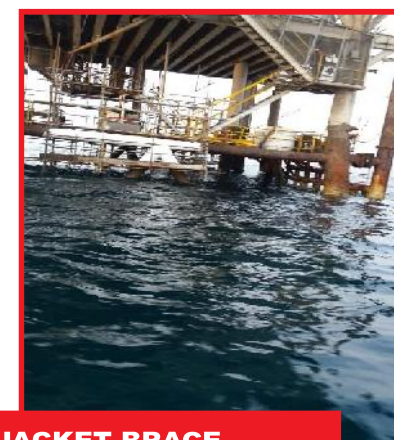
BOP INTEGRITY PROJECTS - Ph1

CELLAR DECK PIPPING COATED

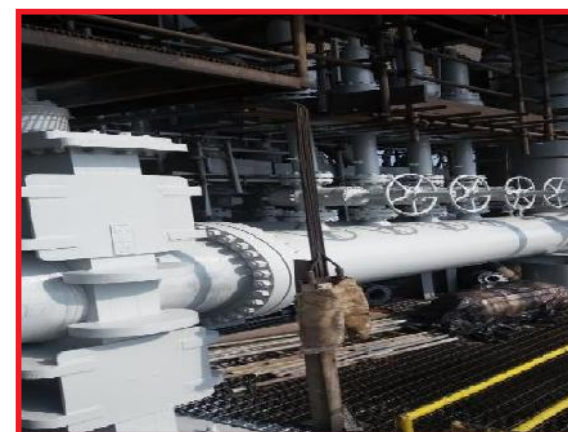
BEFORE



AFTER



**DAMAGED JACKET BRACE
REPAIRED**





BOP INTEGRITY PROJECTS - Ph1

BEFORE



AFTER



HELIDECK COATED



**SEWAGE TANK UNIT
BASE/GRATINGS CHANGED**

Surface Tubing Based Gaslift Instrumentation System Installation Services

B ISL has installed over 18 surface tubing based gaslift system for low pressure wells on ExxonMobil offshore platform production facilities. This system has helped inject gas from gas sourced well into low pressure oil wells for production optimization and has led to production recovery of over 300kbd of crude.





E&I / Civil Engineering Capabilities for QIT Mega Power System Upgrade

B ISL is currently undertaking a major E & I upgrade project that involves extensive Civil Engineering and construction works on the ExxonMobil Qua Iboe Terminal Power distribution Upgrade Project. It involves the construction of Civil Structures with 500 tons of reinforced concrete and provision of transformer bases and oil retention pits for 33kV transformers and switch gear facilities.



BOP INTEGRITY PROJECTS - Ph1

BEFORE



AFTER

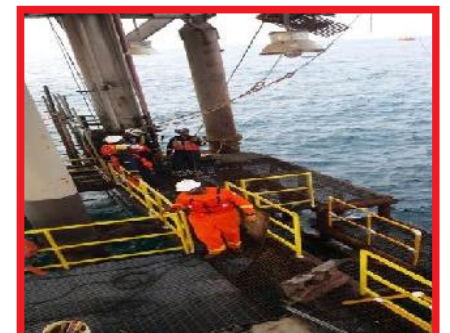


CORRODED FIRE WATER SPOOLS AT CELLAR DECK REPLACED

BEFORE



AFTER



CORRODED HANDRAILS AT BOAT LANDING REPLACED



BOP INTEGRITY PROJECTS - Ph1

BEFORE



AFTER



SEWAGE TREATMENT UNIT

BEFORE



AFTER



CORRODED GRATING REPLACEMENT

Why Choose BISL for your Projects and Services?

- Local presence - Multi skilled, highly trained Nigerian workforce supported by 'ex-pat' supervision
- Commitment to QHSE
- Established track record in our field
- Full Turnkey capabilities.
- Timely Project Delivery within timeline and assigned budget
- Early production boost and subject for timely investment recovery
- Timely As-built delivery



CIVIL WORK FOR QIT POWER DISTRIBUTION UPGRADE PROJECT (QPDUP)



BOP INTEGRITY PROJECTS - Ph1



NEW SEWAGE TREATMENT UNIT



BOP INTEGRITY PROJECTS - Ph1



NEWLY COATED HELIDECK



NEW SURFER LADDER





QIT GAS SCRUBBER INSTALLATION



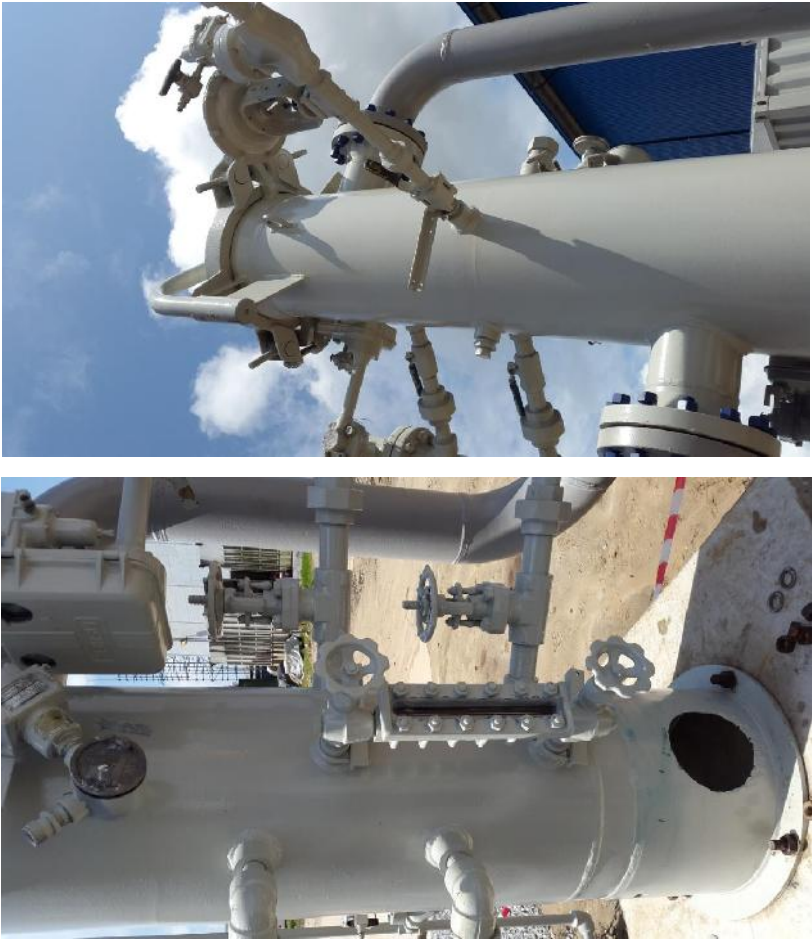
SCAFFOLDING SERVICES CAPABILITY





**MPN UBIT GG GASLIFT
PROJECT PICTURE**

QIT GAS SCRUBBER INSTALLATION





MPN OFFSHORE FACILITIES SHUTDOWN MAINTENANCE PROJECT



MPN UBIT GD GASLIFT PROJECT





INSTALLATION OF 10" PRODUCTION DISCHARGE LINE FROM UQUO FLOW STATION



MPN OFFSHORE FACILITIES SHUTDOWN MAINTENANCE PROJECT





INSTALLATION OF 10" PRODUCTION DISCHARGE LINE FROM UQUO FLOW STATION



INSTALLATION OF 10" PRODUCTION DISCHARGE LINE FROM UQUO FLOW STATION





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