

Triumph Power & Gas Systems Limited

Comprehensive Overview of our End-to-End Capabilities

CAPABILITY PROFILE

SERVICE DELIVERY



Section 1: Introduction & Value

WHO WE ARE



We are an indigenous integrated energy services company enabling optimal production of energy and production assets



Our core business sectors are Oil & Gas, Power, and Manufacturing



We possess 80+ years of industry leadership experience



We operate global partnerships with local service capacity



Our solutions are innovative, cost-effective and designed to exceed customer needs



An ISO 9001:2015 certified company



Member of Petroleum Technology Association of Nigeria



THE TPG VALUE PROPOSITION

Operational & Strategic Nimbleness



- Due to our size and structure, we boost our performance by adopting agile practices that lead to faster decision making and strategic execution.

Strong Stakeholder Relationships



- We have excellent relationships with the key stakeholders, especially our customers, and we leverage on these to understand and address their key pain points.
- We have over 15 product and service agreements including LTSAs with our customers (Chevron, Total, ExxonMobil, Renaissance, Seplat, NLNG, etc).

Robust Policies And Technology Driven Processes



- Our policies and procedures are robust and are designed to reflect our values and expectations.
- Defined and standardized enterprise-wide work processes using world-class business intelligence & ERP tools.
- Cloud-based servers and collaborative technology tools to support teleworking/remote customer and partner interactions.

High Ethical Standards



- We have clearly defined ABC policies that align with the FCPA and UKBA acts.
- Our employees are well trained and uphold the highest standards of professionalism and ethics; we have zero tolerance for corruption.

100% Indigenous



- The Nigerian Content Act provides that consideration be given to 100% indigenous companies.
- Combined with our competence and experience, TPG stands a strong advantage in this market.

Competitive Pricing



- We adopt a competitive pricing approach to deliver value to our customers.

OUR BUSINESS MANAGEMENT POLICY

At Triumph Power and Gas Systems Limited, we believe in making quality everyone's responsibility. Our commitment revolves around delivering cost-effective solutions that create value for our customers.

We ensure compliance with all required standards in offering **Engineering, Operation and Maintenance Services, Procurement, Installation of Rotating Equipment, Marine Hoses, Subsea Components, and Training** aligning with the Management System.

To achieve this, we must:

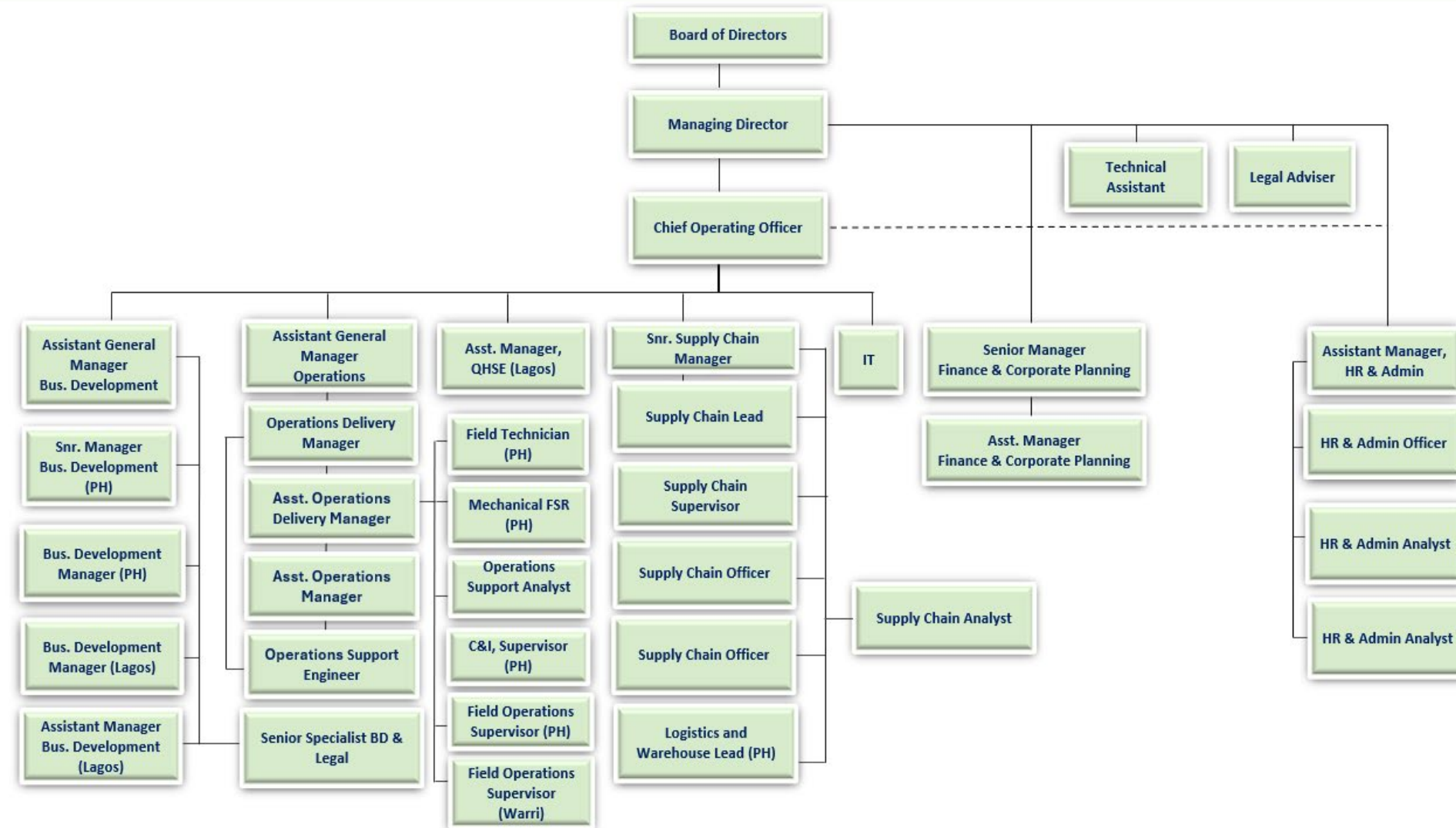
- Stay close to our customers and understand their expectations.
- Use competent, diverse, and experienced personnel and OEM partnerships.
- Provide a safe and healthy working environment for all stakeholders
- Follow our QMS processes and fulfil all regulatory requirements.
- Protect the environment and prevent pollution
- Respect the communities in which we operate.
- Review this policy as needed to ensure relevance and specificity to our operations.

All employees, contractors, and visitors are expected to comply with the policy and are encouraged to work as a team to achieve our Quality objectives.



Section 2: Structure & Capacity

TPG ORGANIZATIONAL CHART



LOCALISED EXPERTISE AND CAPACITY

Seasoned Leadership Team



- Seasoned leadership team with over 80+ years of industry experience.
- Solid team of experienced professionals.

Experienced Local FSRs



- Full-time local FSRs who are highly experienced and certified in the O & M of several rotating equipment.
- Access to a pool of 20+ contract based experienced local FSRs, some of whom are on a retainerhip with us.
- Some of our FSRs have international experience and undergo OEM training & knowledge transfer programs.

In-Country Infrastructure



- We have a workshop/warehouse facility in Port Harcourt and we are committed to establishing a new purpose-built facility where level 2 service work can be performed.
- We have invested in the acquisition of some of the required tooling and equipment (e.g. laser alignment, Rotor Jacking & withdrawal, Tan-Delta measurement, Integrated Hose Testing Rig, Borescope etc).

Logistics & Supply Chain



- TPG's team of experienced supply chain specialists work assiduously to ensure cost-effective & on-time delivery of products.
- Strong relationships with leading freight-forwarders & logistics companies within and outside Nigeria.

STRATEGIC ALLIANCES

Triumph Power and Gas Systems has formed strategic alliances with world leading Original Equipment Manufacturers with a view to strengthen our product and service offerings while delivering best values to our clients.

COOPER | MACHINERY
SERVICES

Waukesha
INNIO

altronic
HOERBIGER Engine Solutions

MTU
Maintenance

Baker Hughes 
BRUSH Power Generation

ap4

DUNLOP
OIL & MARINE

FES
INTERNATIONAL
Flexible Engineered Solutions

IR Ingersoll Rand

CANTER
FLUID POWER

FS

mtu A Rolls-Royce
solution

CENTRAX
GAS TURBINES

BOSCH

LEELLOYDS
MARINE
ENGINEERING

Drop^{safe}
Drops Prevention Technology

AAF
INTERNATIONAL
Bringing clean air to life.

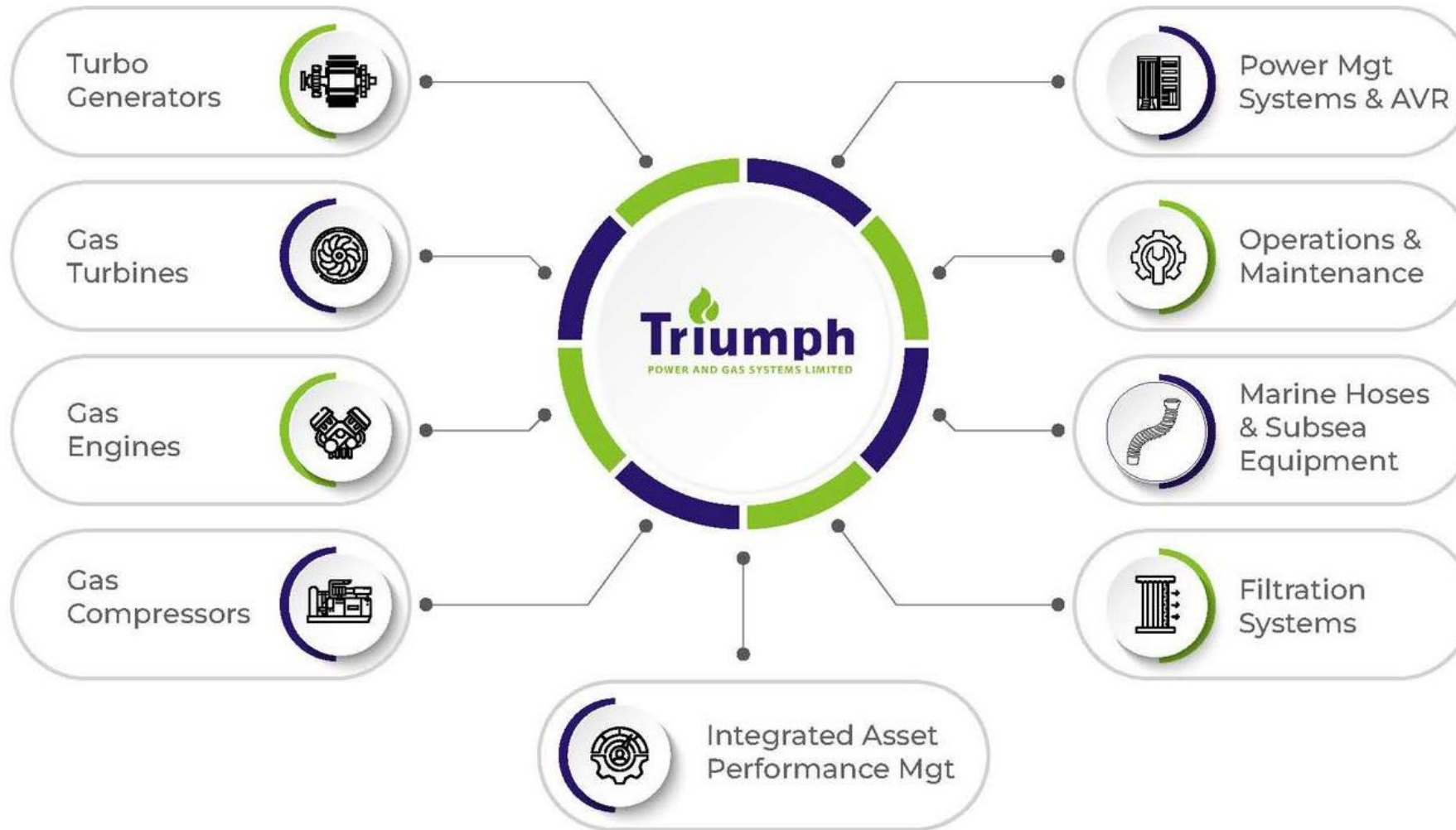
STITT
Spark Plug Company

JONELL SYSTEMS
Filtration Group

SUNPOWER GEN

Section 3: Broad Offerings & Methodology

OUR RANGE OF SERVICES



TECHNICAL AUDIT SERVICES

Our proven methodology and structured approach to assessing, remediating, and sustaining rotating equipment continues to ensure operational excellence for our esteemed customers.

Pillar 1: INSPECT

Condition & Compliance Auditing

Rigorous condition assessments mapped against OEM standards and baseline operational data. Vibration analysis, alignment checks, minor and major scheduled inspections, and non-destructive testing conducted by certified Field Service Representatives against established mechanical integrity methodologies.

Pillar 2: CLASSIFY

Diagnostic Evaluation & Strategy

Translating raw inspection data and operational anomalies into actionable intelligence. We conduct Root Cause Analysis (RCA), parts degradation mapping, and risk-based prioritization to develop comprehensive, cost-effective remediation and obsolescence management plans.

Pillar 3: EXECUTE

Remediation & Optimization

Precision engineering execution to restore asset integrity and maximise uptime. General overhauls, subassembly rebuilds, OEM parts procurement, and "ReUp" exchange programmes utilising exclusively genuine OEM spares.

Pillar 4: SUSTAIN

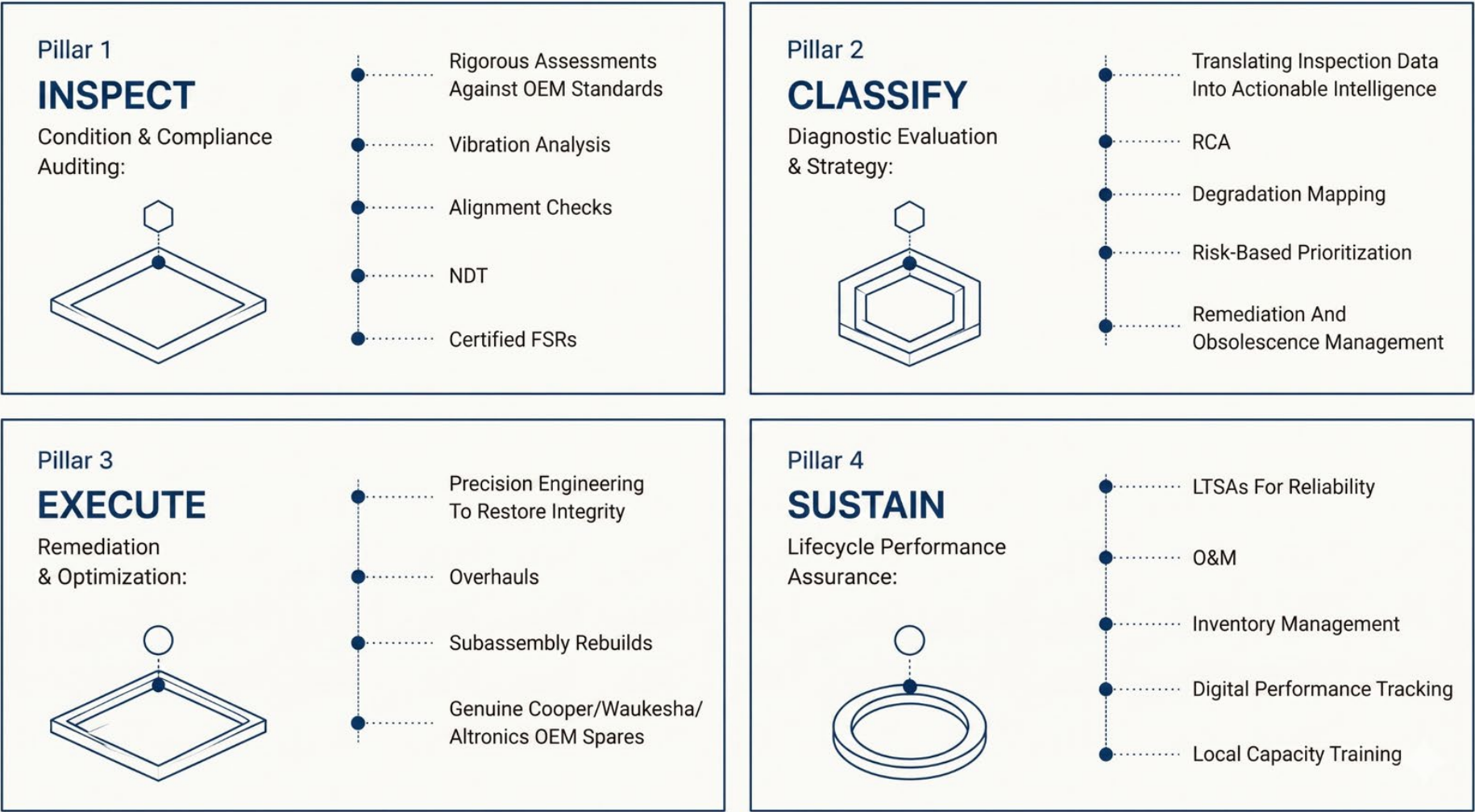
Lifecycle Performance Assurance

Long-Term Service Agreements (LTSAs) designed for operational reliability and knowledge transfer. Operations and Maintenance (O&M), inventory management, digital asset performance tracking, and structured local capacity training programmes ensure continued reliability.



END-TO-END ASSET INTEGRITY MATRIX

Our competitive edge lies in our ability to translate audit data into practical, executable and sustainable lifecycle solutions.



Section 4: Our Specific Service Lines

OPERATIONS & MAINTENANCE

Triumph Power and Gas Systems Limited provides aftermarket Services as part of our offerings.

These include Maintenance, Repair and Overhaul (MRO) Services. Our Operations & Maintenance capabilities are engineered to sustain asset integrity and maximize uptime.

We partner directly with world's largest independent provider of commercial engine services, and leading Original Equipment Manufacturers to deliver certified aftermarket support, precision overhauls, and long-term reliability programs.





GAS ENGINES

Triumph Power and Gas Systems Supplies, Operate and Maintains various models of gas engines, OEM spares, subassembly rebuild, inspections and overhauls, ReUp and exchange program.

SERVICES

- Supply and procurement of Spare Parts
- Operations and Maintenance
- Installation and Commissioning
- Minor & Major Scheduled Inspections
- ReUp Exchange Program
- Vibration Analysis and Alignment checks.

BENEFITS

- Tolerance for variable fuel quality that maximizes power output and uptime.
- Fuel Type: High Inert field gas, CNG, HD-5 Propane
- Optimized Maintenance Intervals.
- Used as mechanical driver, well head compression, gas compression and power generation.
- Enhanced 3-dimensional timing map allows for tighter engine control over the entire range of fuels.

PRODUCTS

Product Portfolio	Eng. Config	RPM	Power (kW)	Power (kW)
275GL*	12V/16V	1000	2,415kW	3,605kW
VHP*	I6/V12/ V16	1000	552kW	1,865 kW
VGf*	I6/V12/ V16	1500/1800	119kW	800kW

GAS ENGINE SOLUTIONS

Altronic has long been regarded as the world's leading manufacturer of ignition and control systems for industrial engines. These products represent the industry standard for quality. All are designed to improve engine performance and enhance reliability. Many also improve operating efficiency, helping to reduce emissions, which contributes to a healthier environment. Triumph Power and Gas Systems through its partners support Altronic products in Nigeria.

- **Ignition Systems and Accessories:** Ignition Coils, Secondary Leads & Spark Plugs
- **Engine Control:** Microprocessor based Air/Fuel ratio Controls, Digital Speed Controls and "Smart" Fuel Valve Products
- **Digital Instruments:** Single and multipoint digital temperature gauges & scanners, pyrometer, pressure gauges & monitors, tachometers and more.
- **Control Panels**
- **GTI Bi-fuel Kits:** An innovative technology that enables operators of heavy-duty diesel engines to substantially reduce operational cost and lower emissions by substituting diesel fuel with lower cost, cleaner-burning natural gas.





SERVICES

- Supply and procurement of Spare Parts
- Operations and Maintenance
- Installation and Commissioning
- Minor & Major Scheduled Inspections
- General Overhaul/Upgrade
- Vibration Analysis and Alignment checks.

BENEFITS

- Can be applied in sour gas or corrosive gas service based on trim requirement.
- Reliability, efficiency, and durability of service
- AJAX Integral engines-compressors package

GAS COMPRESSORS

Triumph Power and Gas Systems in partnership with leading original equipment manufacturer offers modular reciprocating compressor sets for gas gathering, boosting, injection and other applications.

Triumph Power and Gas System delivers complete gas compression solution across the Oil & Gas, Power, and Manufacturing sectors.

Reciprocating Compressor Packages

Ajax | Gemini | Superior | Bessemer



DIESEL ENGINES

Triumph Power and Gas Systems Supplies, Operate and Maintains various models of MTU Diesel engines, OEM spares, subassembly rebuild, inspections and overhauls and upgrades.

SERVICES

- Supply and Procurement of Spare Parts
- Operations and Maintenance
- Installation and Commissioning
- Minor & Major Scheduled Inspections
- General Overhaul/Upgrade
- Vibration Analysis and Alignment Checks.

BENEFITS

- Impact Low Fuel Consumption.
- Low Exhaust Emission .
- High Engine Oil Cleaning Efficiency Using the Centrifugal Oil Filters.
- Low Noise and Vibration Levels
- Designed for High Ignition Pressure.
- Easy and Optimized Maintenance.
- Dual-circuit Cooling System with Water-to-Air

PRODUCTS

Product Portfolio	Engine	Freq (Hz)	Power (kW)	RPM
Continuous operation, Unrestricted	12 V 4000 P63	50	1350	1500
	16 V 4000 P63	50	1800	1500
	20 V 4000 P63	50	2250	1500
Continuous Operation, variable load	12 V 4000 P63	50	1560	1500
	12 V 4000 P83	60	1680	1800
	16 V 4000 P63	50	2080	1500
	16 V 4000 P83	60	2240	1800
	20 V 4000 P63	50	2600	1500
	20 V 4000 P83	60	2800	1800

GAS TURBINE SERVICES

Our gas turbine packages provide efficient, reliable energy installations for a broad range of applications across diverse markets.

Triumph Power and Gas Systems delivers complete power generation solutions with specialist services that cut across design and engineering to assembly, repair and maintenance, supply of OEM spares, sub-assembly rebuilds and overhauls.

With support from our strategic partners, we are committed to providing exceptional customer service with a touch of excellence.

PRODUCTS

- Centrax Gas Turbines: KB5 (3.9MW) AND KB7 (5.3MW)
- GE Turbines (LM1600, LM2500, LM6000 & TM25000)



POWER GENERATION



GENERATORS

- 4 Pole Air Cooled Generators
- 2 Pole Air Cooled Generators
- 2 Pole Combined Cooled Generators
- Mobile & Trailer Mounted Generators

SYNCHRONOUS MOTOR SYSTEMS

- 2 Pole Synchronous AC motors
- Subsea Motors (Underwater AC Motors)
- Traction Motor

CONTROL & MONITORING

- Excitation Systems (Automatic Voltage Regulator -AVRs)
- Power Management Systems
- Generator Control & Protection (GCP)
- Generator Line & Neutral Cubicles (GTC)

SERVICES

- Minor & Major Scheduled Inspections.
- Installation and Commissioning
- Field Repair - Cooler Repair, Oil Seal Replacement, Bearing Replacement, Rotor End Cap/Retaining Rings Inspection, AVR Health Checks and AVR Tuning.
- Factory Repair: Bearing, Stator & Rotor Refurbishment
- Procurement and Supply of Spare Parts & New Build
- Power Management Systems (PMS)
- Service Bulletin Implementation
- Preservation and Storage Services
- Upgrade and Obsolescence Service
- On-Site Rotor Balancing
- Project Management Services

GAS TURBINE CONTROL SOLUTIONS



SERVICES

- Turbine Controls & Excitation
- OEM Distribution Authorizations (Turbine Parts)
- Mechanical & Instrumentation Engine Accessories)
- Repair Management Performed by OEM shops.

FIELD SERVICE CAPABILITIES

- Turbine, Generator and BoP Systems Upgrades.
- Gas and Steam Turbine Controls Upgrades
- Generator Excitation Service and Upgrades
- Electrical Systems Service and Upgrades
- Gas, Water, Bleed Valve Upgrades and Replacement

CONTROL SYSTEMS SUPPORTED

- GE Mark II / Mark IV / Mark V / Mark VI / Mark VIe / Mark VIeS
- GE EX2000 / EX2100 / EX2100e & GE LS2100
- GE GDP – Digital Generator Protection
- Woodward Netcon / Micronet / Micronet Plus
- Bently 3500; ABB Procontrol / Advant / Infi90
- Rolls Entronic FT-100 / FT-110



AFTERMARKET SUPPORT: SERVICES & SPARES

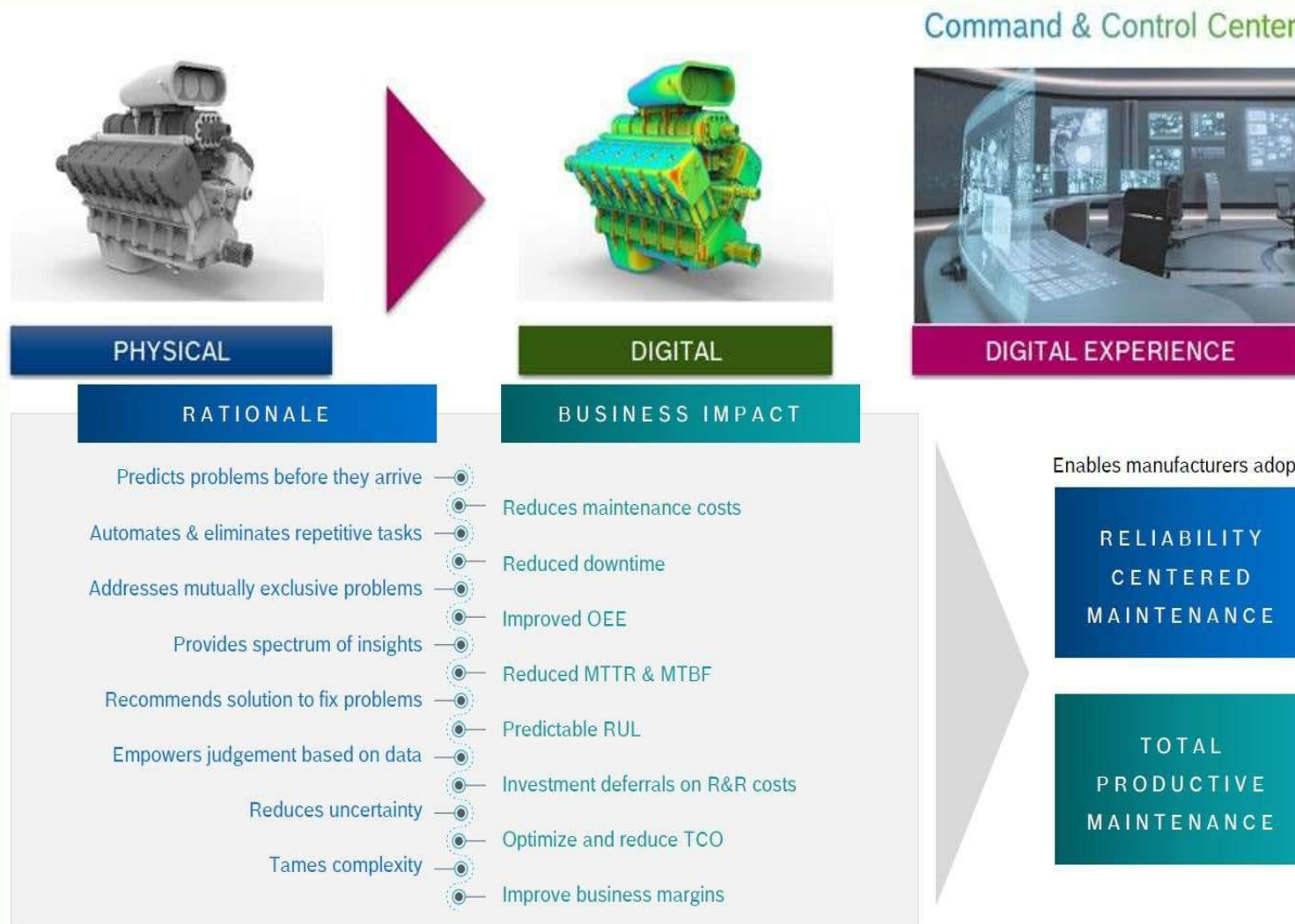
Triumph offers aftermarket support on all CAT engine models and our scope of service cuts across:

- Inspection and Troubleshooting
- Routine Maintenance
- Repairs
- Overhauls
- Genuine Spares and Parts Supply

We have demonstrated our capabilities in the Oil & Gas, Power, and Industrial Sectors; Offering significant cost-savings in parts supply, quicker turnaround time while maximizing uptime and reducing operational downtime.



DIGITAL TWIN SOLUTION & ASSET MANAGEMENT



COMMON CHALLENGES

- Lack of transparency and real time view of Asset performance
- Reduced efficiency due to poor maintenance, wear and tear etc.
- Inaccessibility and expensive to mount sensors to track all input parameters
- Lack of Performance Simulation capabilities
- No clarity to run the machines in optimal cost or in optimal efficiency mode

BUSINESS PROBLEM DEFINITION

- Analyze and evaluate the performance of Rotating Assets using the engineering model and operational data. Creation of virtual sensors and estimation of parameter values based on the Reduced Order Models for which the sensors are not installed. Prediction of Assets performance using existing conditions. Automatic Identification of the contributing factors leading to performance inefficiencies.

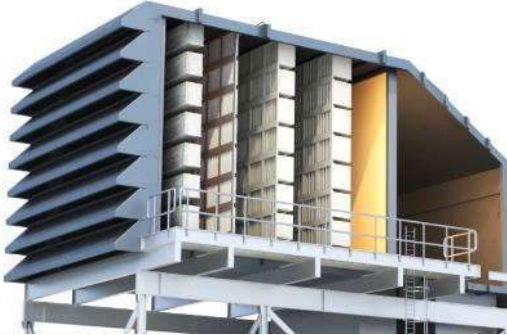
BUSINESS OUTCOME

- Reduced Energy consumption
- Reduced production losses
- Improved process safety
- Reduced cost of production
- Increased asset availability

- Built on the basis of **Natural Intelligence & First Principles**
- **AI Powered Integrated Asset Performance Management**



GAS TURBINE FILTRATION SYSTEMS



| Static Filtration Systems



| Cartridge Filtration Systems

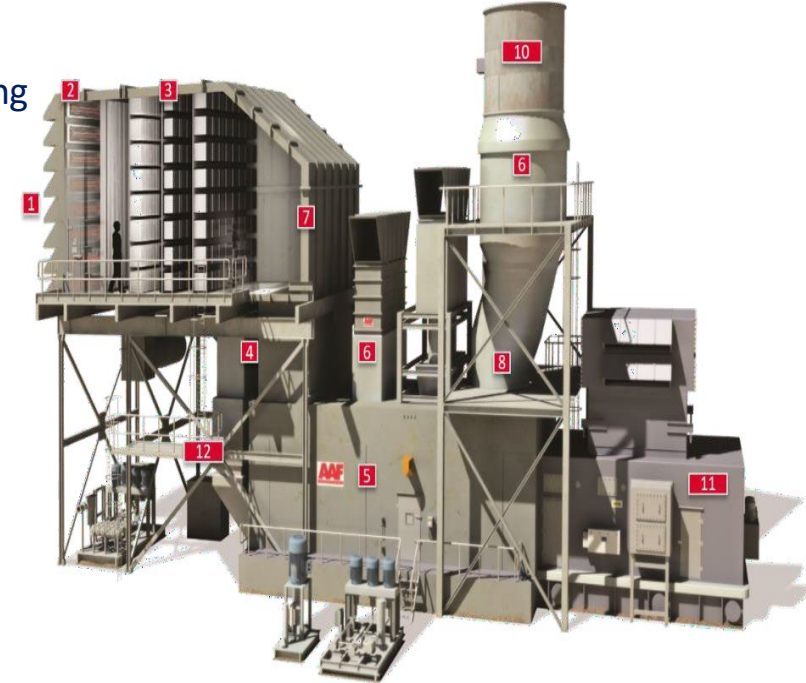


| ASC Filtration Systems



| Offshore Filtration Systems

- 1 | Air Inlet Filter Housing
- 2 | Air Inlet Heating/Cooling
- 3 | Filter Elements
- 4 | Inlet Silencer
- 5 | GT Enclosure
- 6 | Outlet Silencer
- 7 | Duct Work
- 8 | Ventilation System
- 9 | Expansion Joint
- 10 | Gen. Enclosure
- 11 | Exhaust Stack
- 12 | Structure & Access



GAS TURBINE SOLUTIONS

- Our focus is on filtration systems that protect gas turbines
- We improve efficiency, reduce downtime and lower operating costs
- We can design, engineer, project manage, manufacture all aspects of the gas turbine auxiliary equipment



SERVICE AND SUPPORT

- We install and service gas turbine auxiliary equipment
- Our mission is to provide best in class client support
- To provide highest availability and power output
- As well as greater reliability and easier maintenance

FLUID TRANSFER SOLUTIONS

EXPORT SYSTEM

- Single Carcass Floating Hoses.
- Single Carcass Submarine Hoses.
- Double Carcass Anti-pollution Floating Hoses.
- Double Carcass Submarine Hoses

SPECIALIST HOSES

- High Pressure Hoses For Drilling & Well Services Applications
- Hoses For H₂S Service.
- Hoses For LNG Transfer.
- Hoses For Refined Products & Other Chemicals

SERVICES

- Full Asset Management
- Procurement & Installation Support
- Hose Testing & Recertification (All Brand)
- Repair & Preservations
- Training
- Equipment Rental



SUBSEA PRODUCTION SYSTEMS

SUBSEA SYSTEMS

- Pipeline equipment & bespoke engineering
- Pig launcher & receivers (PLR's)
- Subsea Manifolds & Control Panels
- Hot Stabs & Receptacles
- Suction Pile vent hatches
- E/H ReelingSystem



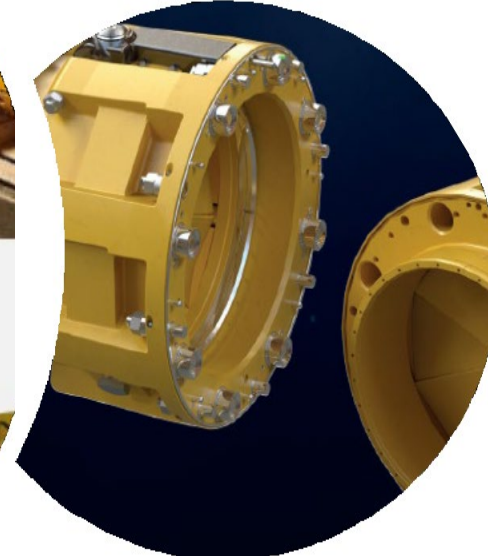
FLUID HANDLING

- Riser Connectors (Diverless Bend Stiffener Connector (DBSC))
- Fixed & Disconnectable Turrets
- Fluid Transfer Swivels
- SPM & CALM Buoy Equipment



MARINE

- Sea Water Intake Systems
- Bunker Stations & Jetty Bunker Station
- Umbilical Reeling Systems,
- Offloading Hose End Valves,
- Marine breakaway couplings.



ELECTRICAL CABLE SUPPORT SERVICE

Cable Protection



- Fire resistant in Hydrocarbon fire conditions
- Chemicals, oil, mud and drilling fluids resistant
- UV and Ozone resistant
- Water and seawater resistant

Cable Repair



- Mechanical damage
- Chemical and oil damage
- UV or Ozone damage
- Damage caused by ageing cables

Cable Upgrade



- Fire technically according to IEC-60331 and IEC-60332
- Insulation value is restored and upgraded

Cable Life Extension



- Repair and restore deteriorated aging cables
- Protecting cables from the environment and thus drastically slowing down normal ageing



Section 5: Proof of Excellence

CLIENTS



GAS TURBINES, COMPRESSORS & GAS ENGINES

PROJECTS EXPERIENCE

S/No	Clients	Project Description	Delivery Year	OEM/ Equipment Type	Project Site
1	Shell	Supply of 16K-MH64-Frame kit	2023	Innio Waukesha	Client Site
2	ARI/Sterling	Waukesha Bearing Replacement	2023	Innio Waukesha	Client Site
3	Fedoz	Startup and commissioning of Waukesha Engine	2023	Innio Waukesha	Client Site
4	ExxonMobil	Overhaul of Cooper1 Compressor- QIT	2022	Cooper Compressor	QIT
5	Trans Afam	Post installation and Commissioning of Cooper Compressors	2022	Cooper Compressor	Afam Plant
6	Promasidor	Supply of Caterpillar Engine Spares and Parts	2022	Caterpillar	Isolo Factory
7	Savannah	Supply of Caterpillar Engine Spares and Parts	2021	Caterpillar	FUNG Facility
8	Pan Ocean	Supply of Caterpillar Engine Spares and Parts	2021	Caterpillar	Benin, Edo State
9	Chevron	50,000 hours Inspection and Overhaul of ESN 635-107	2020	LM2500 Gas Turbine	MTU Facility, Berlin
10	Shell	Commissioning of Waukesha Engines at Shell SSAGS	2020	Gas Engine	Client Site
11	GE	Preservation of Cooper Compressor at Afam	2020	Cooper Compressor	Afam
12	Seplat	Inspection & Overhaul of Caterpillar Gen Set at Sapele	2020	CAT Engine	Rapele
13	NDPR	Inspection of Ariel Compressors at Ogbale Plant	2020	Ariel Compressor	Ogbale Plant
14	Seplat	Supply of CAT Engine and Ariel Compressor Spares for Amukpe Gas Plant	2020	CAT Engine/Ariel Compressor	Amukpe
15	BW Offshore	Inspection on 23-K-650B, Injection Compressor B at Abo FPSO	2019	Ariel Compressor	Abo FPSO
16	Heritage Energy	Zero-hour inspection for Dresser Rand Compressor and Waukesha Gas Engine	2019	Dresser Rand Compressor & Waukesha Engine	Olomoro Plant

GAS TURBINES, COMPRESSORS & GAS ENGINES

PROJECTS EXPERIENCE

S/No	Clients	Project Description	Delivery Year	OEM/ Equipment Type	Project Site
17	BW Offshore	Inspection of Ariel Compressor-23-K-650B, Injection Gas Compressors B	2018	Ariel Compressor	Abo FPSO
18	BW Offshore	Emergency repair work on Ariel Compressors	2018	Ariel Compressor	Abo FPSO
19	BW Offshore	Overhaul of M62 Compressor	2018	Ariel Compressor	Sendje Berge FPSO
20	BW Offshore	Inspection on Ariel Compressor 23-K-650A, Injection Gas Compressors A	2017	Ariel Compressor	Abo FPSO
21	BW Offshore	8000 hours Inspection on MGC B Gas Compressor	2017	Ariel Compressor	Abo FPSO
22	BW Offshore	Removal of broken NDE shims on Main Gas compressor M61 on Sendje Berge FPSO	2017	Ariel Compressor	Sendje Berge FPSO
23	Chevron	50,000 hours Inspection and Overhaul of ESN 635-108 LM2500 Gas Turbine	2017	LM2500 Gas Turbine	MTU Facility, Berlin
24	Chevron	50,000 hours Inspection and Overhaul of ESN 635-108 LM2500 Gas Turbine	2017	LM2500 Gas Turbine	MTU Facility, Berlin
25	Chevron	50,000 hours Inspection and Overhaul of ESN 635-109 LM2500 Gas Turbine	2017	LM2500 Gas Turbine	MTU Facility, Berlin
26	Chevron	Repair and return of one (1) set of liquid fuel nozzles for LM2500+ engine	2017	LM2500 Gas Turbine	MTU Facility, Berlin
27	Seplat	Supply and Installation of Gasket - Exhaust Manifold	2015	Cooper Gas Engine	Oben Gas Plant
28	Seplat	Installation of IMBU+IMBVIB Pump Monitoring System on two oil pumps	2015	IMBU	Oben & Sapele Flow Station
29	Seplat	Supply and Installation of Superior Gas Compressor	2014	Cooper Gas Compressor	Oben Gas Plant
30	Seplat	O & M of Superior Gas Engine at Oben Gas Plant	2014	Cooper Gas Engine	Oben Gas Plant

ALTERNATORS/GENERATORS/ POWER MGT. SYSTEMS

PROJECTS EXPERIENCE

S/No	Clients	Project Description	Delivery Year	OEM/ Equipment Type	Project Site
1	Dangote	Winding Inspection : Fault Finding	2024	Brush	Ibese Cement Plant
2	Exxon	Supply of Brush cooler replacement	2023	Brush	Usan FPSO
3	FIPL	GT01 C-Inspection	2023	Brush	FIPL, Omoku
4	FIPL	GTT1 & GTT4 B-Inspection	2023	Brush	FIPL, Trans Amadi
5	Dangote	Refurbishment of Damaged Generator Bearing	2023	Brush	Obajana Cement Plant
6	Dangote	PRISMIC A3100 AVR Supply, Installation and Commissioning	2023	Brush	Obajana Cement Plant
7	NLNG	PMS Upgrade	2022	Brush/ PMS	Bonny Island
8	Dangote	GTG-03 50K Inspection	2022	Brush/Alternator	Obajana Cement Plant
9	Ibom Power	Installation & Commissioning of REFM	2022	Brush/Alternator	Akwa Ibom
10	Total	Major Inspection and Cleaning of Brush Alternator	2020	Brush/Alternator	Egina FPSO
11	AGIP	Supply, Installation and Commissioning of New Stator	2020	Brush/Alternator	Ob-Ob Gas Plant
12	Dangote	Inspection on Brush Alternator	2020	Brush/Alternator	Obajana Cement Plant
13	Eroton	C-Inspection & Heat Exchanger on Brush Alternator	2019	Brush/Alternator	Cawthorne Channel
14	Ibom Power	GTG3-Installation of Rotor Earth Fault Monitor	2019	Brush/Alternator	Akwa Ibom

ALTERNATORS/GENERATORS/ POWER MGT. SYSTEMS

PROJECTS EXPERIENCE

S/No	Clients	Project Description	Delivery Year	OEM/ Equipment Type	Project Site
15	Shell	Major Inspection of two (2) units of Solar Turbine Brush Alternator at Forcados	2018	Brush/ Alternator	Forcados Oil Terminal
16	Shell	Bearing replacement and alignment of Brush Alternator	2018	Brush/ Alternator	Forcados Oil Terminal
17	Eroton	100K B-Inspection & Heat Exchanger on Brush Generator	2018	Brush/ Alternator	Cawthorne Channel
18	FIPL	Vibration Repair of Brush Alternator GT487G	2018	Brush/ Alternator	Omoku
19	Shell	Rotor in-situ inspection of Brush Alternator on GT 830 & 810	2017	Brush/ Alternator	Forcados Oil Terminal
20	Shell	Procurement & Installation of Power Management System (PMS) for South Bank	2017	Brush/PMS	Forcados Oil Terminal
21	Plantgeria	Inspection & Overhaul of Plant 2540B OB/OB Plant	2017	Brush	Omoku
22	Dangote	Rotor in-situ inspection on Brush Alternator on GE LM2500+ at Dangote Cement Plant	2017	Brush/ Alternator	Obajana Cement Plant
23	Shell	100Khrs C-Inspection of one (1) unit Of Brush Alternator A & B	2016	Brush/ Alternator	Forcados Oil Terminal
24	Shell	C-Inspection of 3 Units of 9MW 11 KV Brush Synchronous DG 150X-04	2016	Brush/Alternator	Forcados Oil Terminal
25	Shell	100Khrs C-Inspection of one (1) unit Of Brush Alternator B	2016	Brush/ Alternator	Forcados Oil Terminal
26	Shell	Installation & Commissioning of Brush PMS-Shell North Bank	2014	Brush/ PMS	North Bank
27	Shell	Installation & Commissioning of Brush PMS-Shell South Bank	2014	Brush/ PMS	South Bank

GAS ENGINES/TURBINES/COMPRESSORS/ALTERNATORS

RUNNING CONTRACTS

S/No	Clients	Project Description	Start Date	Duration	OEM/Equipment Type
1	Chevron	Provision of Agbami FPSO LM2500 Overhaul & Maintenance Services	2024	2 Year	MTU Maintenance
2	Shell	Price Agreement for Waukesha Spares & Services	2024	3 Years	Waukesha/Altronic
3	Shell	Price Agreement for Brush Spares & Services	2024	3 Years	Baker Hughes BRUSH Power Generation
4	Shell	Price Agreement for Cooper Spares & Services	2024	3 Years	Cooper Machinery
5	Total	Price Agreement for Supply of MTU Diesel Engine Parts	2023	2 Years	MTU- Rolls Royce
6	Total	Service Agreement for MTU Diesel Engines on Egina	2023	2 Years	MTU- Rolls Royce
7	Total	Long Term Service Agreement for Brush Alternators	2022	3 Years	Baker Hughes BRUSH Power Generation
8	Total	Price Agreement for Supply of Brush Alternator Parts on Egina	2023	2 Years	BRUSH Alternator
9	Total	Price agreement for supply of Dunlop Spares & Parts	2023	2 Years	Dunlop Oil & Marine
10	ExxonMobil	SAA for Supply of MTU Materials	2023	1 Year	MTU- Rolls Royce
11	ExxonMobil	SAA for Supply of Cooper Machinery Services & Materials	2023	1 Year	Cooper Machinery
12	ExxonMobil	SAA for Supply of Safety PPE Materials	2022	3 Years	Safety Materials
13	Shell	Price Agreement for parts – Waukesha Engine, Cooper Compressor, Brush Alternator & Altronic	2022	2 Years	Innio Waukesha
14	AMNI	Manpower Services and Materials Supply – Waukesha & Dresser Rand Spares	2023	3 Years	Innio Waukesha
15	NLNG	Provision of Power Management System for Electrical Network	2022	4 Years	Baker Hughes BRUSH Power Generation
16	Chevron	Contract for 50K Hours Inspection & Overhaul of LM 2500 Gas Turbine	2021	1 Year	MTU Maintenance
17	NAOC	Contract for Repair and Replacement of Rotor at OB-OB	2020	1 Year	Baker Hughes BRUSH Power Generation

Section 6: Gallery & Closing





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