

BUILDING TECHNICAL CAPACITY FOR THE FUTURE OF ENERGY

The first half of 2026 marked a significant phase in Felton Energy's continued expansion across the energy services landscape. From strengthening our rotating equipment capabilities to expanding our operational footprint internationally, we remain focused on delivering reliable, high-performance engineering solutions for the oil & gas, power, marine, and industrial sectors.

Through strategic investments in technical infrastructure, OEM partnerships, workshop capabilities, and engineering expertise, Felton Energy continues to position itself as a trusted service partner for critical industrial operations across emerging and established energy markets.

STRATEGIC HIGHLIGHT

OEM Partnership Secured

Marelli Motori | SCV Valves | Rothenberger | Ansell | Camfil | Chemtron | Teledyne | Codra

Industry Conference Participation

SAIPEC 2026 | NOG Energy Week 2026
GASTECH BANGKOK 2026

Workshop Upgrade

Rotating Equipment Workshop Expansion

MESSAGE FROM THE MD

POSITIONING FOR GREATER OPERATIONAL IMPACT

As energy demand continues to evolve across Africa and emerging international markets, the need for technically capable, responsive, and globally aligned service partners has never been more critical.

At Felton Energy Services Limited, our focus remains strengthening our engineering capabilities, expanding our operational reach, and delivering world-class solutions that help clients maximize reliability, efficiency, and operational continuity. The first half of 2026 reflects deliberate investments toward that vision. From the expansion of our Port Harcourt workshop capabilities to our OEM partnership with Marelli Motori, SCV Valves, Chemtron and others, we continue to position Felton Energy as a trusted engineering and rotating equipment solutions partner within the global energy services ecosystem.

Our growing technical infrastructure, experienced personnel, and strategic partnerships enable us to support increasingly complex projects across power generation, oil & gas, marine, and industrial operations.

As we move into the second half of the year, we remain committed to delivering safe, reliable, and technically sound solutions while building long-term value for our clients and partners.

Anyarah Elijah Uzochukwu,
CEO / Managing Director

STRATEGIC GROWTH & OPERATIONAL EXPANSION

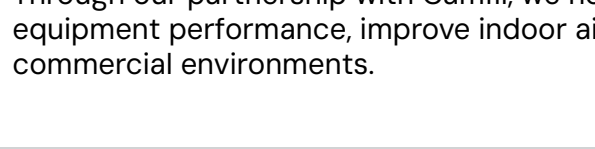


Marelli Motori
Powering the future

OEM Partnership with Marelli Motori

Felton Energy secured a strategic partnership with Marelli Motori, a globally recognized manufacturer of electric motors and generators. This collaboration strengthens our ability to deliver OEM-backed rotating equipment solutions across oil & gas, marine, manufacturing, and industrial operations.

The partnership enhances technical support capabilities, improves maintenance reliability, and strengthens our capacity to execute complex rotating equipment projects with greater efficiency and precision.

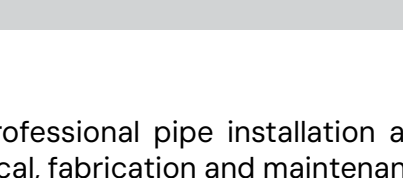


CHEMTRON PARTNERSHIP

Our collaboration with Chemtron further broadens our engineering solutions portfolio with specialised industrial chemicals and maintenance products that support asset integrity, reliability, and plant performance throughout the equipment lifecycle.

CAMFIL PARTNERSHIP

Through our partnership with Camfil, we now offer advanced air filtration and clean air solutions that enhance equipment performance, improve indoor air quality, and support operational efficiency across industrial and commercial environments.

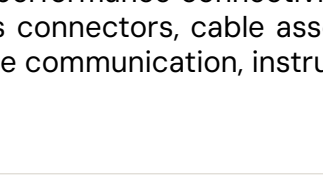


ROTHENBERGER PARTNERSHIP

Our partnership with Rothenberger expands our capability in professional pipe installation and industrial tooling solutions, strengthening our support for mechanical, fabrication and maintenance projects. By leveraging globally trusted equipment and technology, we are better positioned to deliver efficient, high-quality execution across diverse industrial applications.

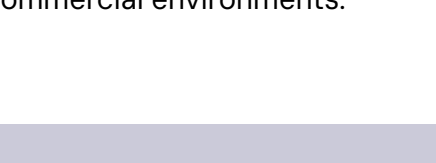
ANSELL PARTNERSHIP

Through our partnership with Ansell, we now offer advanced air filtration and clean air solutions that enhance equipment performance, improve indoor air quality, and support operational efficiency across industrial and commercial environments.



AMPHENOL PARTNERSHIP

Our partnership with Amphenol strengthens our capability to deliver high-performance connectivity solutions for demanding industrial environments. Renowned for its world-class connectors, cable assemblies, and interconnect systems, Amphenol enhances our ability to support reliable communication, instrumentation, and power transmission across critical energy infrastructure.



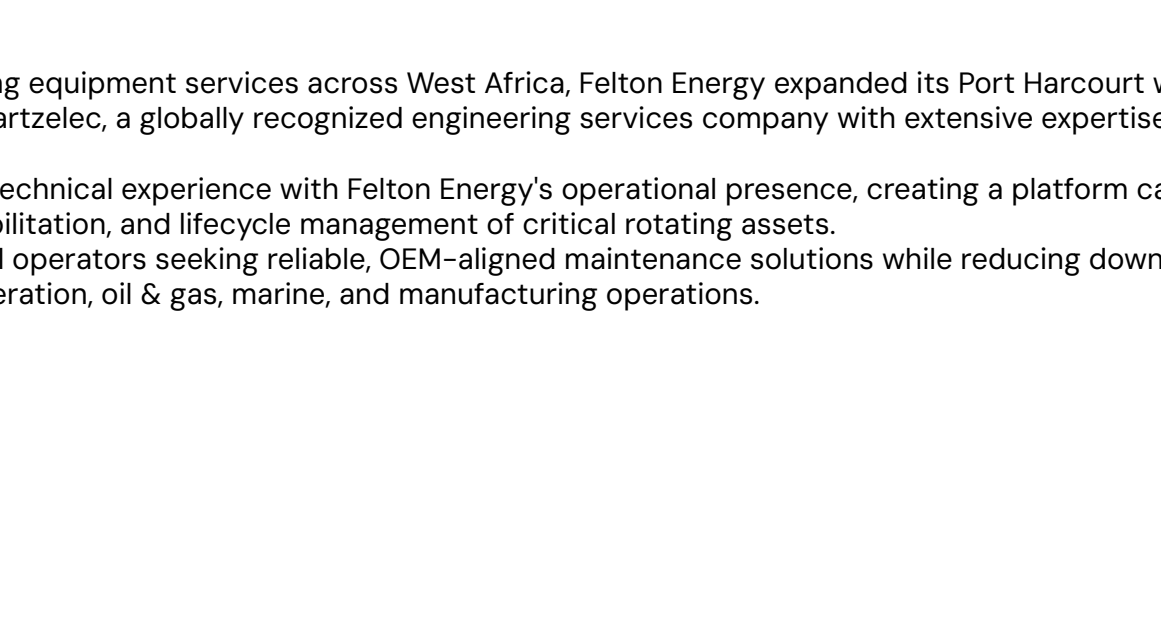
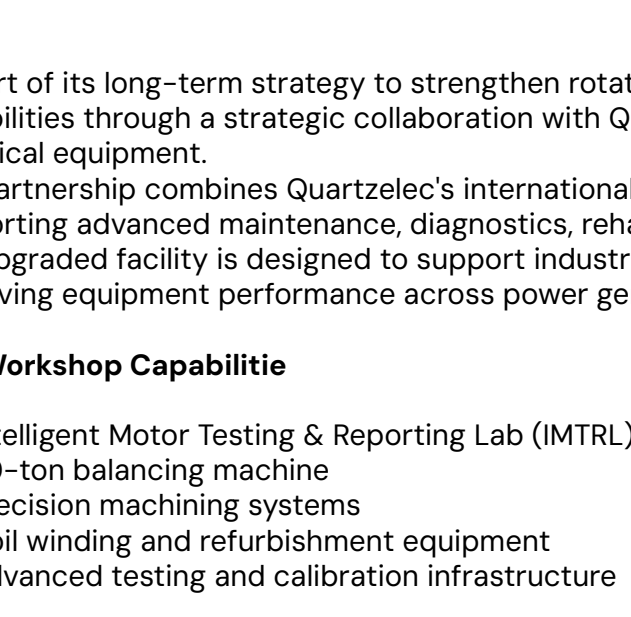
CODRA PARTNERSHIP

Through our partnership with Camfil, we now offer advanced air filtration and clean air solutions that enhance equipment performance, improve indoor air quality, and support operational efficiency across industrial and commercial environments.



OPERATIONAL EXCELLENCE

Port Harcourt Workshop Expansion



As part of its long-term strategy to strengthen rotating equipment services across West Africa, Felton Energy expanded its Port Harcourt workshop capabilities through a strategic collaboration with Quartzelec, a globally recognized engineering services company with extensive expertise in rotating electrical equipment.

The partnership combines Quartzelec's international technical experience with Felton Energy's operational presence, creating a platform capable of supporting advanced maintenance, diagnostics, rehabilitation, and lifecycle management of critical rotating assets.

The upgraded facility is designed to support industrial operators seeking reliable, OEM-aligned maintenance solutions while reducing downtime and improving equipment performance across power generation, oil & gas, marine, and manufacturing operations.

Key Workshop Capabilities

- Intelligent Motor Testing & Reporting Lab (IMTRL)
- 50-ton balancing machine
- Precision machining systems
- Coil winding and refurbishment equipment
- Advanced testing and calibration infrastructure

These investments strengthen our ability to support clients with faster response times, improved diagnostics, and enhanced equipment reliability solutions.

Services Spotlight

ROTATING EQUIPMENT SOLUTIONS



Rotating equipment remains at the heart of critical industrial operations across the oil & gas, power generation, marine, and manufacturing sectors. From gas turbines and compressors to generators and electric motors, the reliability and performance of these assets directly impact operational continuity, production efficiency, and overall plant profitability.

As operational demands increase and equipment systems become more complex, organizations require technically capable service partners that can deliver fast, reliable, and precision-driven maintenance and rehabilitation solutions.

At Felton Energy Services Limited, we provide OEM-level rotating equipment services designed to help clients minimize unplanned downtime, improve equipment reliability, extend asset lifespan, and optimize operational performance across critical facilities.

Backed by advanced workshop infrastructure, experienced engineering teams, and strategic OEM partnerships, our solutions support both planned and emergency maintenance requirements for a broad range of rotating equipment systems.

The development of these capabilities has been further accelerated through our collaboration with Quartzelec, whose global expertise in rotating electrical equipment complements Felton Energy's commitment to delivering world-class engineering services locally. This partnership enhances our ability to support clients throughout the equipment lifecycle, from diagnostics and repairs to refurbishment, testing, recommissioning, and long-term maintenance support.

CORE ROTATING EQUIPMENT CAPABILITIES

Turbine & Generator Services

We provide inspection, overhaul, rehabilitation, testing, and maintenance services for gas turbines, steam turbines, generators, and auxiliary rotating systems across multiple OEM platforms.

Services include: gas turbine inspection and overhaul, steam turbine maintenance, generator rehabilitation and testing, preventive and corrective maintenance, emergency maintenance support, long-term service agreements (LTSA)

Advanced Engineering Services

Felton Energy utilizes advanced engineering analysis and diagnostic technologies to improve equipment reliability and operational efficiency. Capabilities include: high-speed balancing, rotor dynamic analysis, metallurgical testing and evaluation, heat treatment solutions, Root Cause Failure Analysis (RCFA), vibration analysis and alignment, finite element structural analysis

Supporting Long-Term Operational Continuity

Reliable rotating equipment maintenance goes beyond repairs; it requires proactive lifecycle management and technical partnership.

Felton Energy supports clients with customized maintenance strategies, emergency response support, predictive maintenance programs, and long-term service agreements tailored to operational objectives and asset conditions.

Our goal is simple to help clients maximize uptime, reduce maintenance risk, and sustain operational performance in demanding industrial environments.

Component Repair & Refurbishment

Our workshop capabilities support the restoration and rehabilitation of critical rotating components to OEM-level operational standards. Capabilities include: rotor refurbishment and repairs, stator refurbishment, generator and motor rewinding, reverse engineering solutions, component manufacturing and replacement, blade, vane, and casing repairs

Precision Balancing & Diagnostics Capabilities

Mechanical imbalance and vibration remain among the leading causes of premature rotating equipment failure. Felton Energy's balancing and diagnostic services are designed to improve machine stability, operational efficiency, and equipment lifespan.

Our facility supports:

- Low-speed balancing up to 62.5 tons
- Full operational-speed balancing up to 25 tons
- Precision vibration diagnostics
- Alignment and condition monitoring services

These capabilities enable clients to reduce vibration-related failures, improve operational reliability, and maintain optimal equipment performance across critical production systems.

PROJECT HIGHLIGHTS



Generator rotor testing, extraction, re-installation, stator repair, cryogenic cleaning, testing, re-instatement and commissioning



INDUSTRY PRESENCE

NOG WEEK 2026

Abuja, Nigeria

Our participation at NOG Energy Week 2026 reinforced our commitment to strengthening relationships across the energy value chain while showcasing our integrated engineering, procurement, and rotating equipment capabilities. The event provided a valuable platform to engage with industry leaders, clients, OEM partners, and key stakeholders, further positioning us as a trusted partner in delivering innovative solutions for Africa's evolving energy sector.

SAIPEC 2026

The Felton Energy team at the SAIPEC exhibition stand Felton Energy also made its debut appearance at SAIPEC 2026, strengthening industry relationships and showcasing our engineering and rotating equipment capabilities across West Africa's energy sector.

GASTECH, BANGKOK THAILAND 2026

Felton Energy participated in GASTECH 2026, engaging with global energy industry stakeholders and exploring opportunities across the evolving gas, LNG, and wider energy value chain.



HEALTH, SAFETY & QUALITY

Felton Energy operates with a strong commitment to health, safety, environmental responsibility, quality assurance, and continuous improvement across all operations.

Certifications

- ISO 9001:2015
- ISO 14001:2015
- ISO 45001:2018

WHY CLIENTS CHOOSE FELTON ENERGY

Felton Energy combines OEM-level quality, experienced engineering personnel, advanced workshop infrastructure, and strong technical partnerships to deliver reliable rotating equipment solutions across critical industrial operations.

Our approach is built around:

- Operational reliability
- Rapid turnaround capability
- Predictive maintenance expertise
- Technical precision
- HSE compliance
- Long-term lifecycle support

From diagnostics and balancing to rehabilitation and recommissioning, our focus remains helping clients improve equipment availability, reduce maintenance risk, and sustain operational performance in demanding environments.

Looking Ahead

- 01 Deepen rotating equipment capabilities and OEM collaborations
- 02 Expand operational support across key energy markets
- 03 Advance regional expansion into Saudi Arabia and Angola
- 04 Continue investing in engineering infrastructure and technical personnel

LET'S START THE CONVERSATION

Whether supporting planned maintenance, emergency response, rotating equipment rehabilitation, or long-term operational reliability, Felton Energy remains committed to delivering technically sound and performance-driven solutions.

Our team is available to discuss how our engineering, maintenance, and rotating equipment capabilities can support your operational goals.



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