



CPower
ENERGY

Emergency Temporary Power Framework

*“Be Prepared”
“Be Powered”
Stay
Operational*



Emergency Temporary Power



At CPower, we know how important it is to have a plan if turbines go offline. That's why we've developed our **Emergency Temporary Power Framework** — giving wind farms fast & reliable access to backup power when it's needed most.

We offer a solution which can be tailored to any client requirements:

- **Level 1:** Documentation package, to ensure fast deployment is possible.
- **Level 2:** Reserved equipment stored at our depot, always available.
- **Level 3:** Client-owned equipment, with full CPower support.



- ✓ **Offshore Proven**
- ✓ **Customised for Your Site**
- ✓ **Rapid Response Deployment**

Documentation Package

Level 1 - Documentation package, to ensure fast deployment is possible



For Windfarms managing deployment internally:

- Complete, approved deployment documentation (RAMS, lift plans, drawings)
- Access to TPS equipment stored at CPower depot (not reserved)
- Pre-configured, tested, and serviced TPS equipment
- Deployment of equipment from CPower, subject to availability
- Annual Readiness Review onsite or via Teams with CPower
- Client responsible for mobilisation and operation
- Optional: CPower deployment & support on-site

Key Benefit:

- ✓ Low-cost entry point with documentation and equipment access
- ✓ Client controls deployment, subject to availability



Rental with Reserved Equipment

Level 2 - Reserved equipment stored at our depot, always available

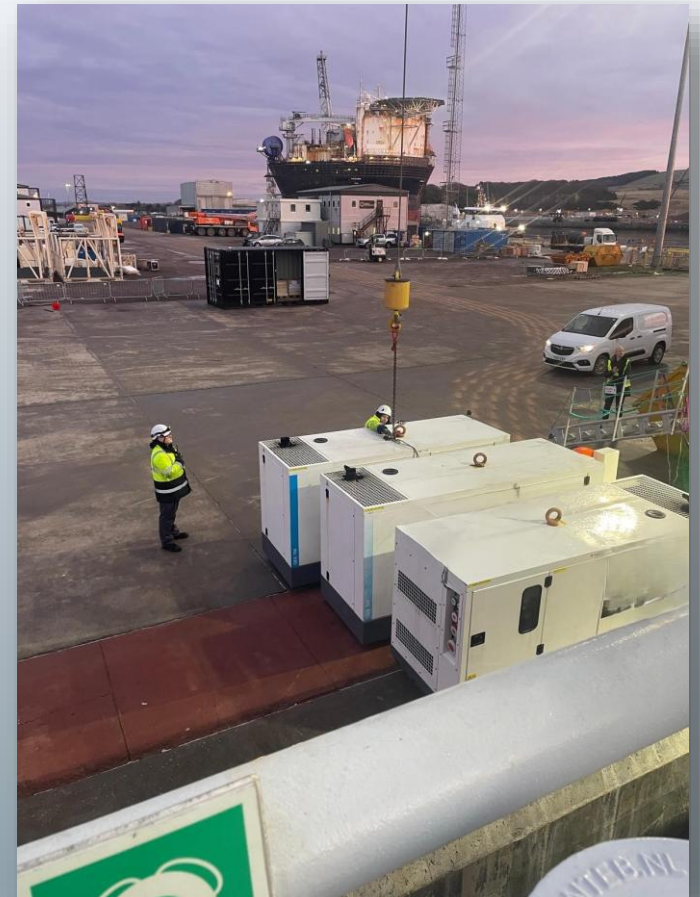


For Windfarms requiring fast deployment under a framework/rental agreement:

- Level 1 benefits included
- TPS equipment reserved and maintained at CPower depot under framework/rental contract
- Guaranteed rapid shipment and mobilisation on request
- CPower manages preparation and shipping of equipment for immediate deployment
- Optional: CPower deployment support on-site
- Annual Readiness Review on site or via Teams with CPower

Key Benefit:

- ✓ Peace of mind with reserved, depot-ready equipment
- ✓ Guaranteed rapid deployment – without ownership obligations



Client-Owned System

Level 3 - Client-owned equipment, with full CPower support



For Windfarms with onsite storage and internal capacity:

- Level 1 & 2 benefits included
- TPS system purchased and stored on-site by client
- CPower tailor build TPS System, commissioned and handover
- Optional: scheduled annual maintenance and inspection
- Optional: deployment by CPower
- Client deploys system using own personnel (unless opting for CPower deployment)
- Annual Readiness Review on site or via Teams with CPower

Key Benefit:

- ✓ Full ownership and local readiness, with the flexibility to call on CPower assistance if needed
- ✓ Back up systems can be deployed quickly if needed



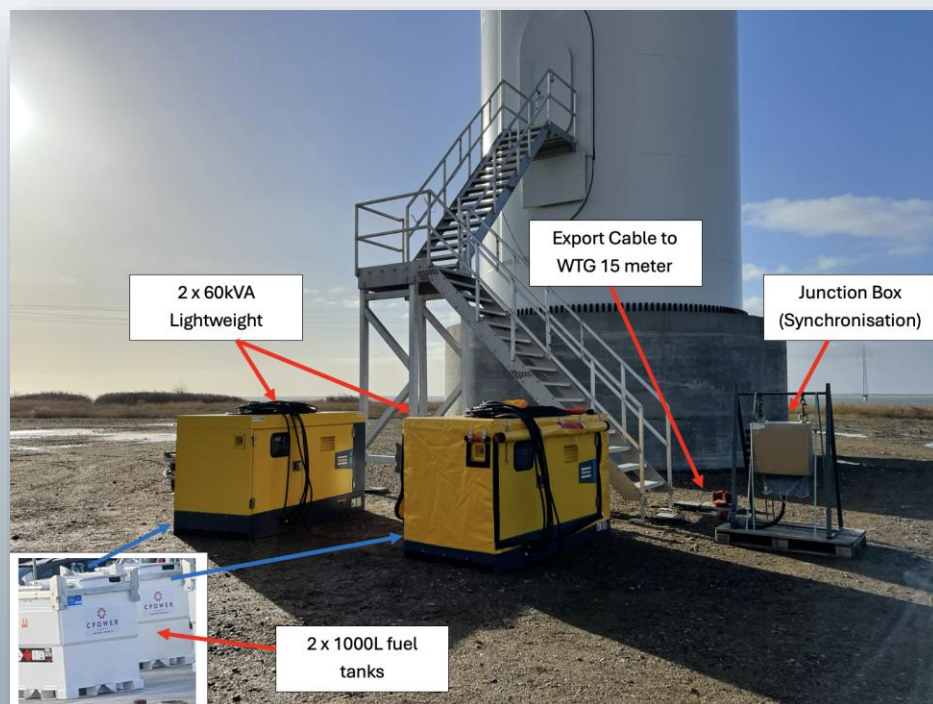
Overview of Packages



Feature / Service	Level 1 Documentation & Depot- Available	Level 2 Framework / Rental with Reserved Equipment	Level 3 Client-Owned System
Deployment Documentation (RAMS, lift plans, drawings)	✓ Included	✓ Included	✓ Included
Equipment Location	Depot (not reserved)	CPower Depot (reserved)	Client owned in site depot
Equipment Availability	Subject to availability	Guaranteed	Always to hand on-site
Preparation & Testing	Pre-configured, tested & serviced	Pre-configured, tested & serviced	Pre-configured, tested & serviced
Deployment Responsibility	Client	Client / Opt. CPower	Client / Opt. CPower
Support Options	Annual service visit (opt.)	Deployment support (opt.)	Annual maintenance & deployment (opt.)
Response Time	Dependent on availability	Rapid shipment & deployment	Immediate (client)
Monitoring & Reporting	✓ CPower real time communication	✓ CPower real time communication	✓ CPower real time communication
Annual Readiness Review	✓ Teams	✓ Teams	✓ Teams
Key Benefit	Low-cost entry, access only	Reserved system, guaranteed readiness	Full ownership & local readiness
Pricing	EUR 3,000 framework + Euro 650 annually for update of documentation & site visit	EUR 3,000 framework + equipment monthly fee based on system configuration	EUR 3,000 framework + equipment purchase pricing based on system configuration

Light weight, lifting solution with TP crane

A lightweight, modular, and fully integrated emergency power solution. From generators to fuel, cabling, mooring, and offshore installation — ensuring secure and rapid deployment with minimal logistical challenges.



CPower Standard Temporary Power Solution
60kVA generator

- Lightweight Standard Generator
 - ✓ 60 kVA generator system (pre-configured, tested, and serviced)
 - ✓ Weight under 1 ton, compliant with most TP cranes for easy lifting and offshore deployment
- Scalable Configurations (depending on turbine requirement)
 - ✓ 1 × 60 kVA
 - ✓ 2 × 60 kVA (120 kVA capacity, parallel setup)
 - ✓ 3 × 60 kVA (180 kVA capacity)
- Complete System Integration
 - ✓ Fuel tanks sized for deployment
 - ✓ Mooring rope and CTV-compatible setup
 - ✓ Offshore power cables, connectors, and distribution system

Standard 1 Lift Solution

We have developed a new Fuel tank (SLB2000) that makes it possible to lift 4 x TPS Units to the installation vessel in 1 x lift on a 20 foot flatrack and from IV to TP also in 1 x lift.



This system has 100% backup and can be remotely monitored via our satellite system and started or stopped remotely

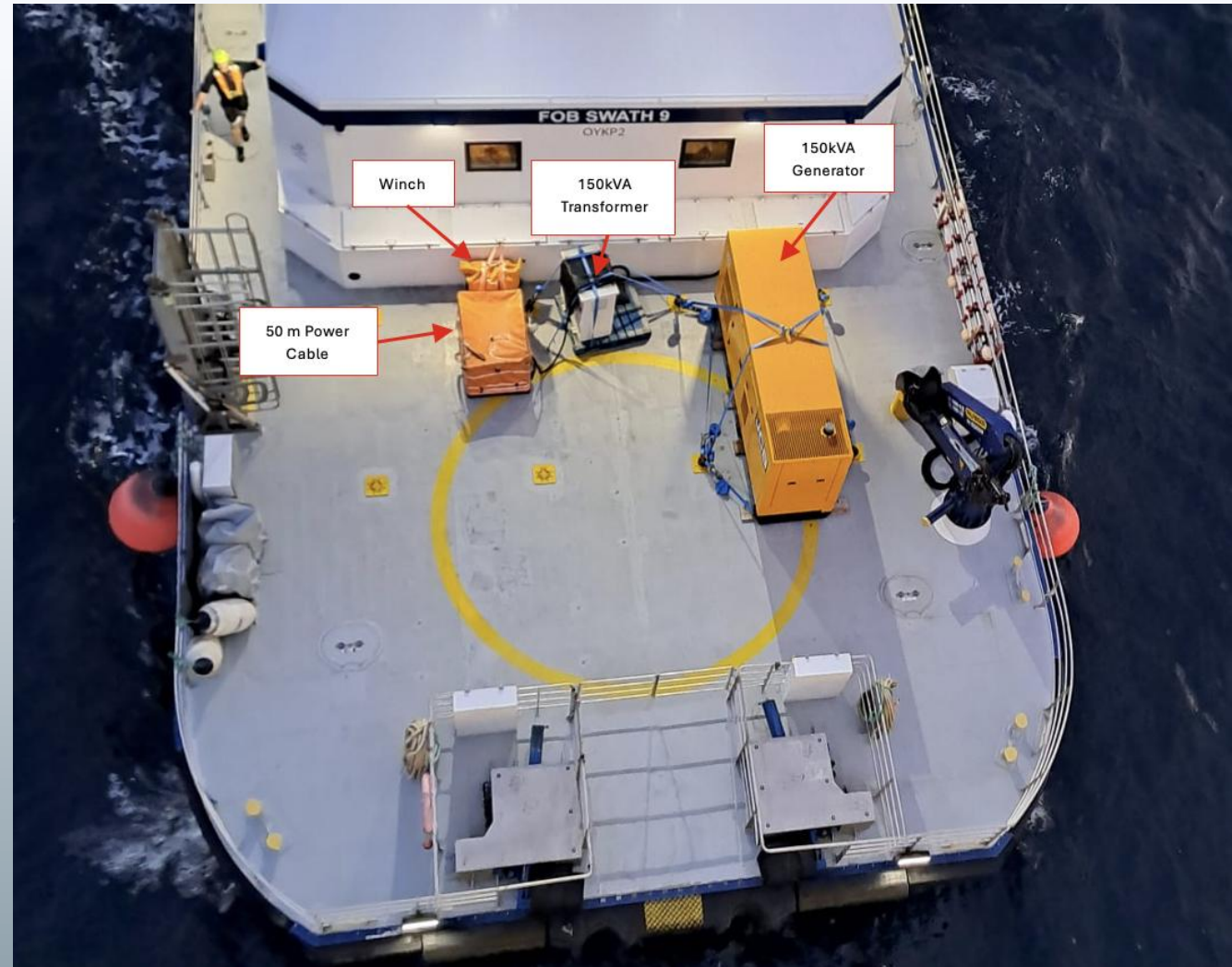
The system can be dismantled to units under 1000 kg in order to be demobilised via 1000kg TP crane and CTV



60kVA to 150kVA for direct power supply

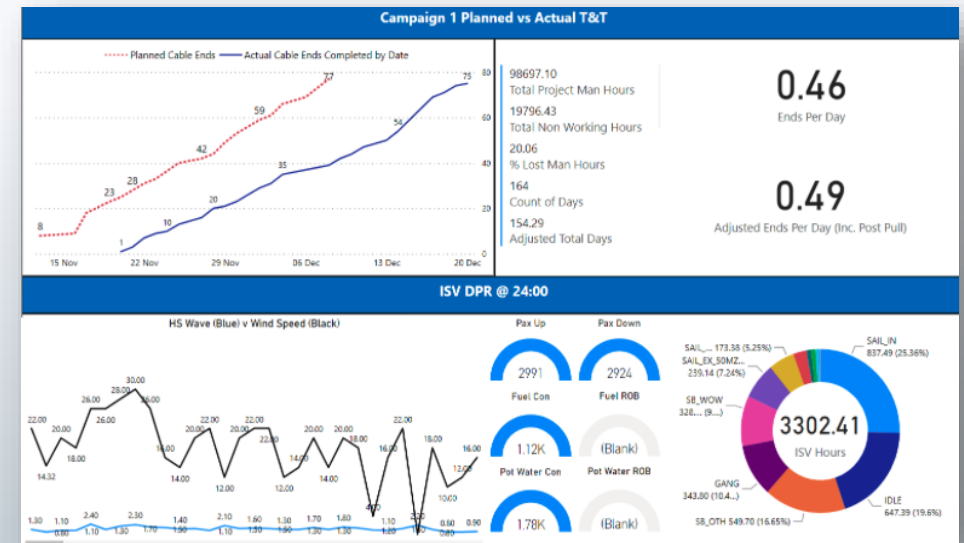
Solution for multiple shorter term power supply to WTG

- Direct power from CTV to WTG via 50 Meter power cable.
- V-Type alternator for offshore environment
- Option, Transformer 400Volt/690Volt
- Power cable include safety socket fastened to CTV so cable will part if the CTV lose power and drift away
- Hoist equipment for use if the turbine and TP crane is without power
- Moring system to save fuel during longer “Push On” periods delivering power to WTG



CPower Offshore Management System (OIMS)

Our own designed bespoke offshore management system which connects remote projects with main office through the centralization of data and user interfaces that are accessible by each department and management.



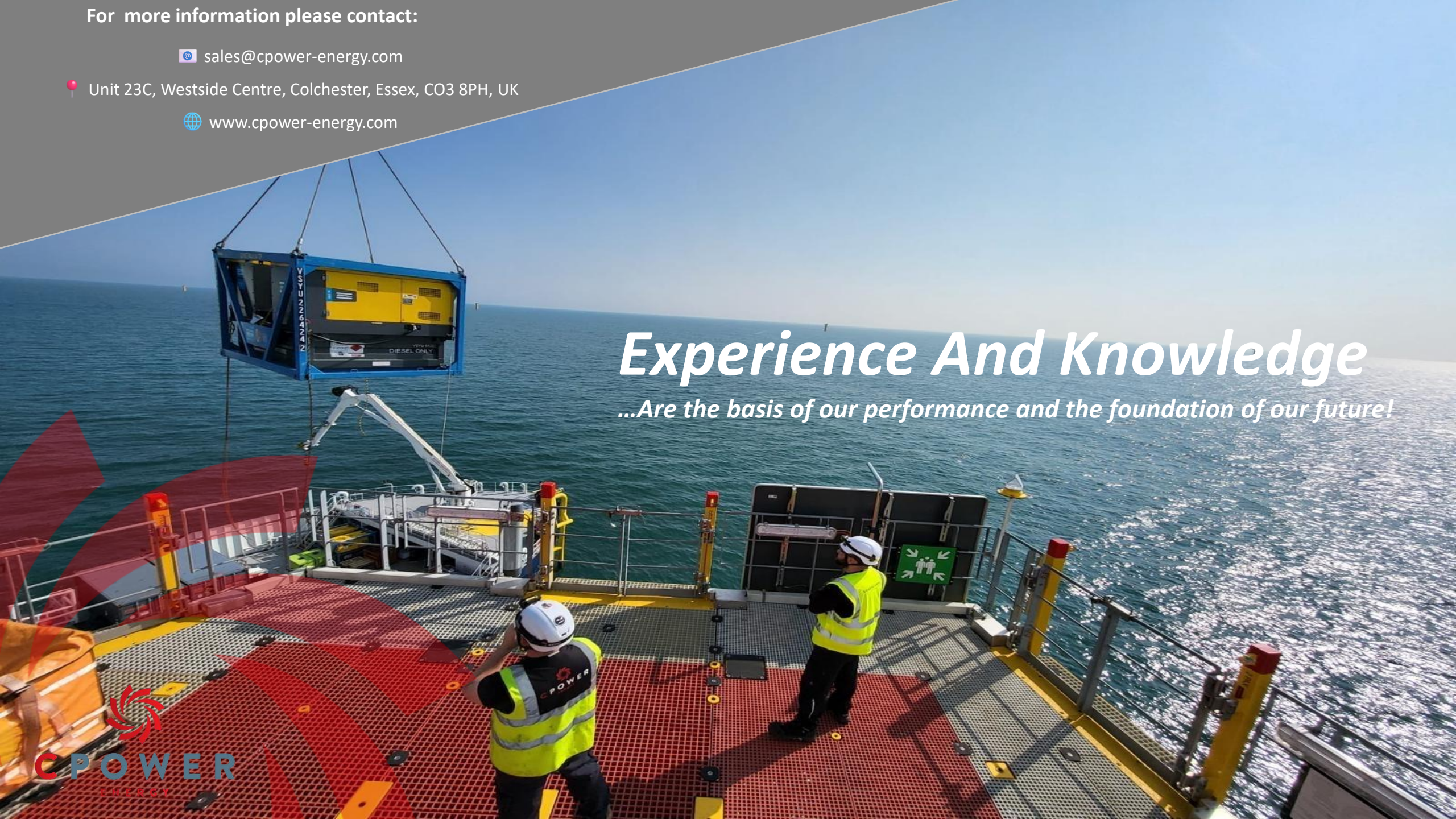
- ✓ Site Equipment Status, Personnel & Vessel Data is captured daily via daily site register
- ✓ All movements, services and repairs, Mob & Demob is captured and can be shared directly with client.
- ✓ SHEQ Management, PO & Stock system and track of all certifications implemented.

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Experience And Knowledge

...Are the basis of our performance and the foundation of our future!

