

Delivering unrivalled, integrated technical
services & manpower
for the life of your project



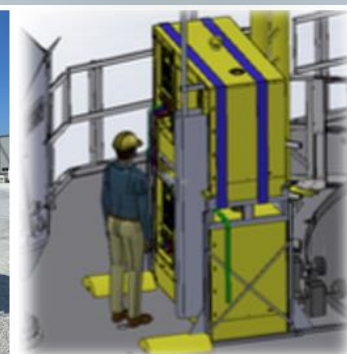
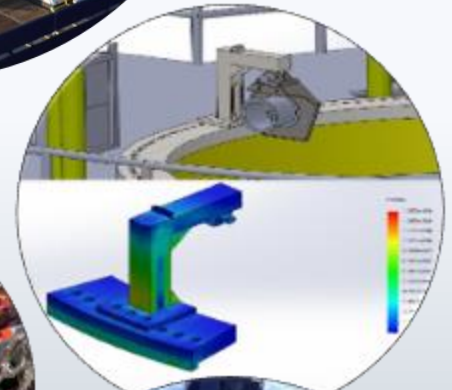
Who Are CPower Energy

Based in UK with offices in Denmark & Taiwan

- **We deliver:**
- Manpower services as an agency support

Turnkey Services & Project support

- Cable Pulling
- Temp Power solutions
- Construction & O&M services
- Major Component Repairs



Vision and Values



To be the service company of choice in the renewable energy sector.
Our experience, knowledge and ethos are the basis of our performance
and the foundation of our future.

Safety

Always our top
priority

Quality

Deliver our best
in everything we
do

Motivation

Energy and
commitment in
heart and mind

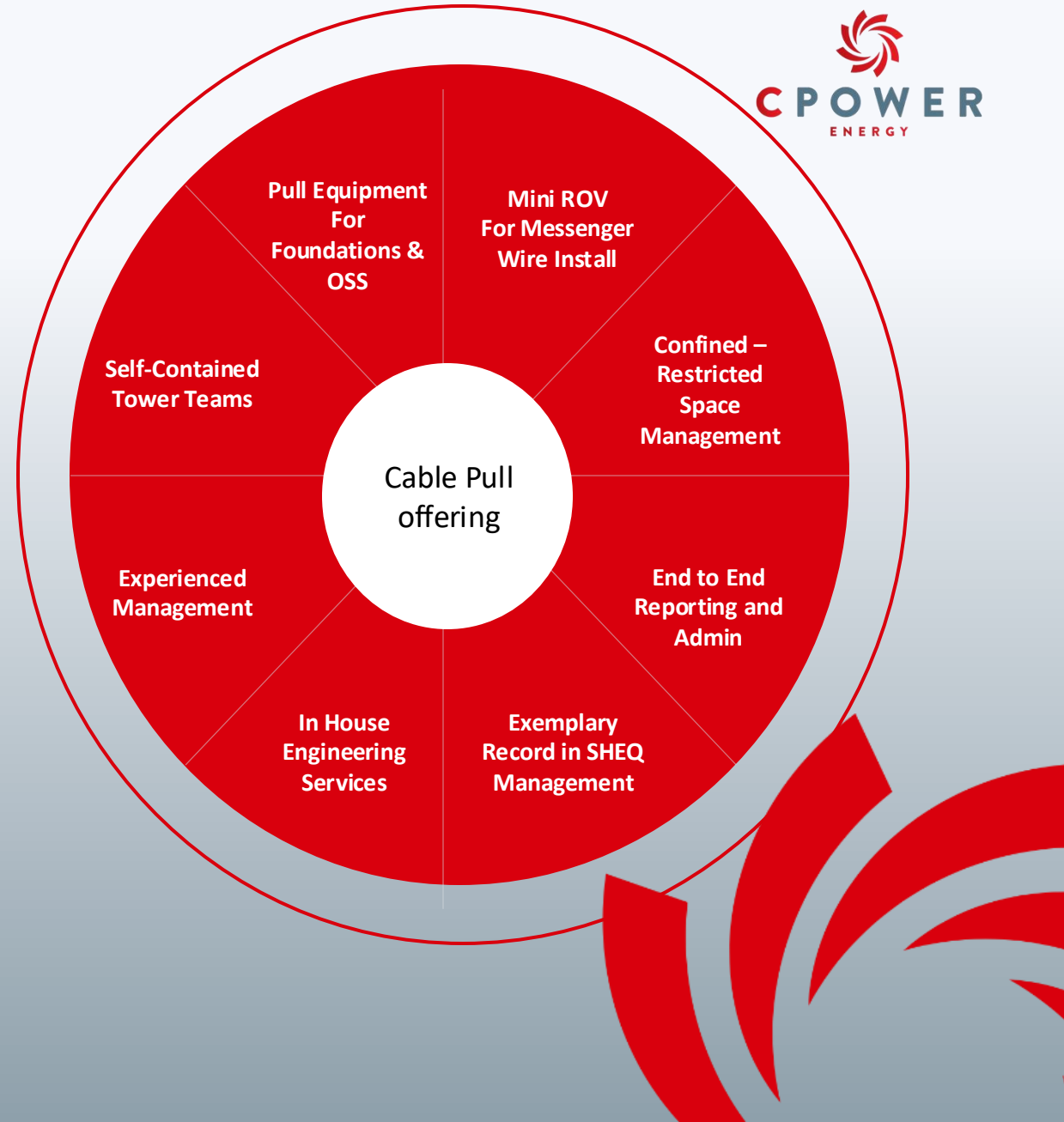
Integrity

Be real with
everyone we
work with



Turnkey Solution

- ❁ Experienced leadership, management & teams with over 15 years of experience of cable install
- ❁ Design & Engineering service to accommodate all aspects of install
- ❁ End to End tracking of progress with inbuilt reporting ready withing hours of install
- ❁ Fully transparent & compliant SHEQ management system
- ❁ Enough equipment to ready 14 assets
- ❁ ROV equipment to support 2 teams plus 3 x redundancy



Experience & Track record



- Head office leadership team have hands on, and management of cable install since 2012.

- Working with multiple employers we are experts in integration & interface

- Track record that reaches as far back as 2012.

- First install on Walney Wind Farm

- Record set on Gwynt Y Mor. First in industry to install 2.5 cables in 24hrs

- Requested by employer to support existing contractor due to a slippage in their program

- First in industry to innovate with use of mini ROV's to install messenger wires.

- History of quick response to emergency situations.

- Boots on the ground with 24hr of notice of failure

- Export cable southeast England

- Solution engineered & fabricated in 72hr

- Implementation & energization shortly after

- Experienced in many different configurations

- Foundation without towers

- Tower fitted

- Offshore Sub Station



Equipment



☼ 6-10T pulling winches

- ☼ 16 Foundation units for deployment over 14 assets with 2 units' spare
- ☼ 10t OSS winches for platform mounting
- ☼ Habegger & ACX winches for cable routing on OSS

☼ Complete Rigging Loft

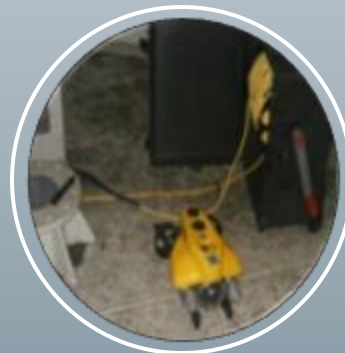
- ☼ Diverse array of rigging equipment that can accommodate almost all set ups
- ☼ Packaged in one unit ready for deployment to vessel
- ☼ Inventoried and tracked through our WindNet application

☼ ROV's

- ☼ 5 fully serviced ROV's
- ☼ Inhouse pilots with many years of messenger wire install
- ☼

☼ 5-150Kva Power supply

- ☼ In house generators can power all our equipment
- ☼ Fulltime generator technicians.
- ☼ Multiple units for on project redundancy



Backoffice Support Team

SHEQ

-  Robust support to ensure that people, assets and environment remain safe
-  100% score in last Achilles & DNV audit
-  Fully transparent end to end service

Engineering services

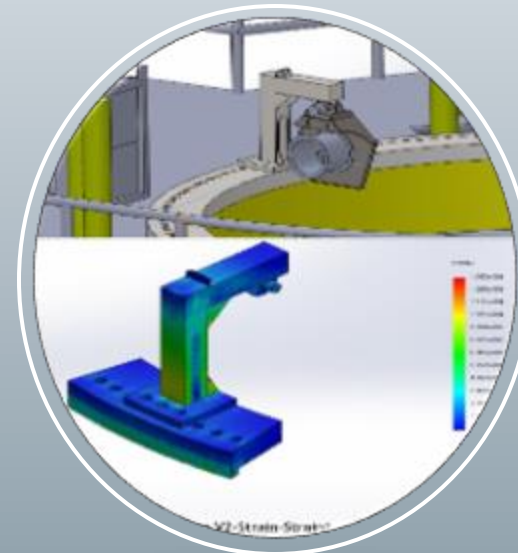
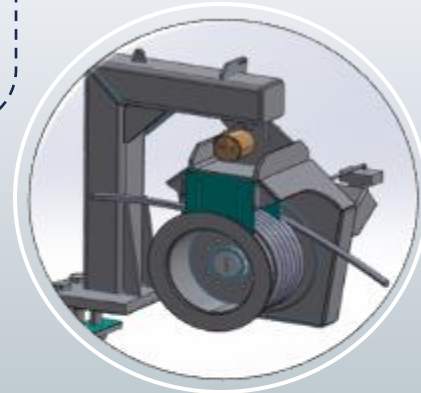
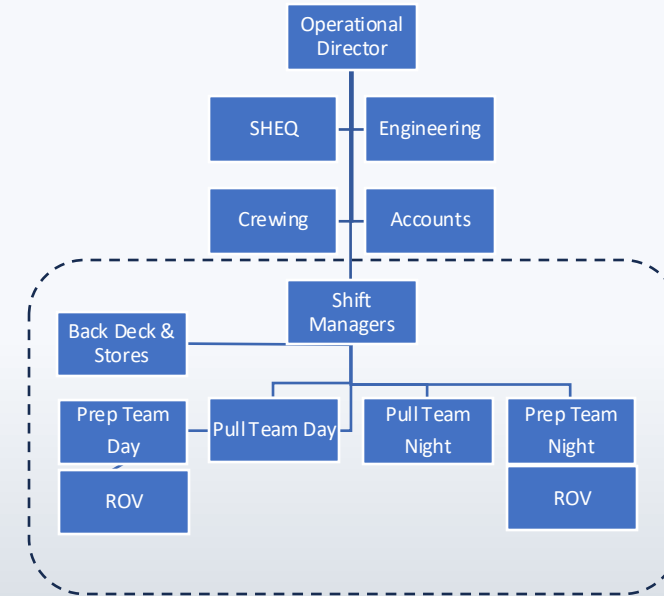
-  In house modeling of solution for optimum fit & efficiency
-  Modeling test to international standards to ensure compliance
-  Tailor-made solution design for unusual situations

In House Crewing

-  Management of personal certification
-  Arrangement of Travel, accommodation & custom clearance as needed

Known & Trusted Personal

-  Our teams have been working with us for over 10 years
-  We don't use external agents for recruitment
-  Project continuity through the use of the same people from start to end

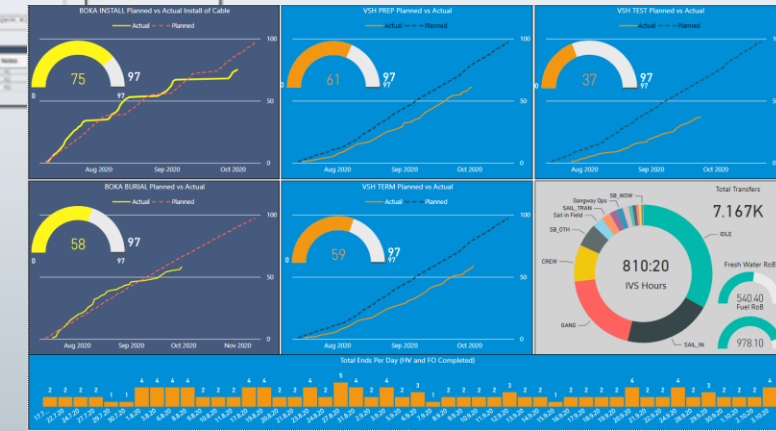


Tracking & Reporting



Installation & Prep progress

- Administration cut by more than 70%
- Repts available within moments of team's arrival on vessel / shore
- Each team complete App DPR's that are synced with on vessel OIMS
- OIMS system enable onboard management to instantly view progress
- Fully photographic records / reports of all installs
- On board ability to monitor time on by task
- Capture issues and delays for instant reporting
- Data is secured offsite on Microsoft servers
- Backed up and held for as long as needed



Safety & Observations

- TBT monitored and dispatched from managers direct to teams
- SOC are captured and centralised for QSHE team to quickly manage.
- Direct responses to teams and individuals in relation to their SOC
- Safety alerts sent to the tablets and monitored to know who has read them

Stock, Inventory & PO's

- 🌀 All consumables are tracked, and low stock alerts sent to manager
- 🌀 Inventory tracked for movement and certification expire
- 🌀 Purchase of equipment monitored by managers.



Our Experience in Offshore Wind



Thanks for your time...

Peter Jorgensen, CEO

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Experience And Knowledge

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

