

NSTA - Technology Manager's Network Meeting 8th November 2022

GoRigless™ Slickline Deployable ESP System



Why do operators deploy a GoRigless ESP system?

- 1. To reduce risk*
- 2. Lower the total cost of operations*
- 3. Cut greenhouse gas emissions*
- 4. Make interventions easier*
- 5. Improve recovery*
- 6. Achieve the technical limit in ESP performance*

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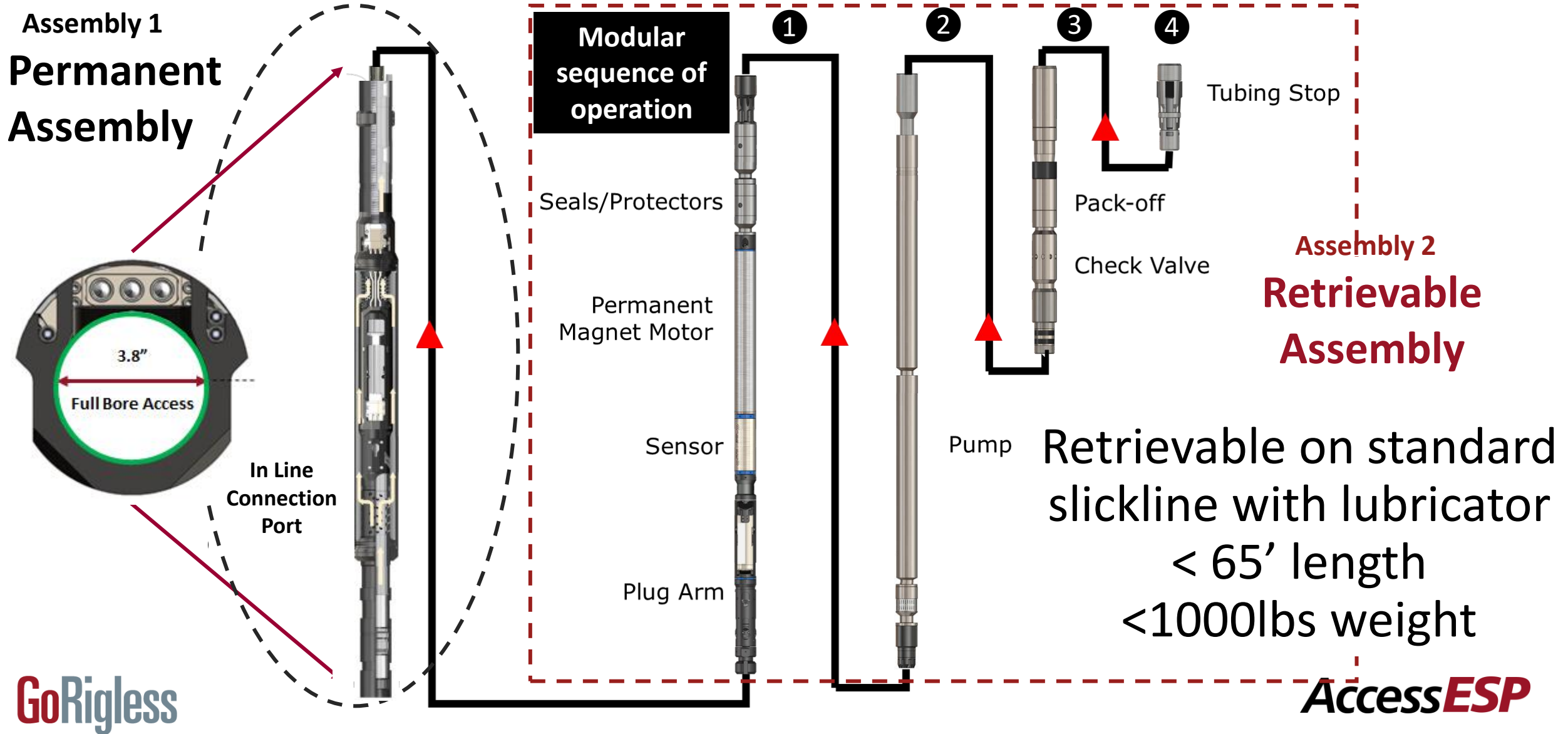
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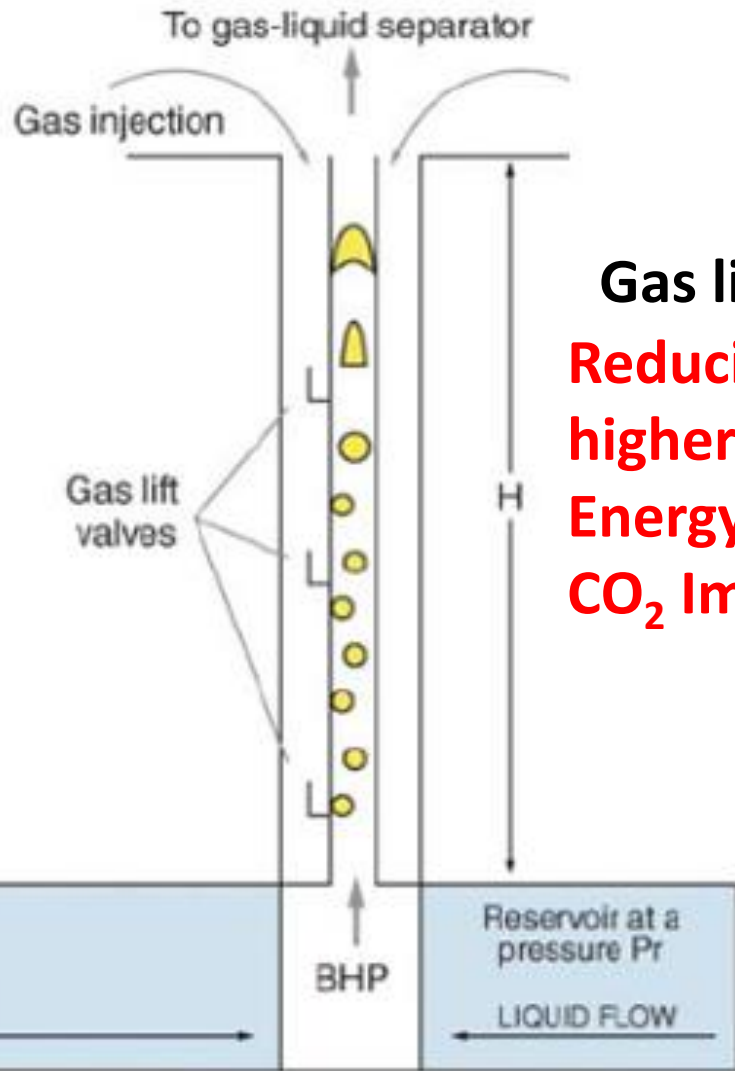
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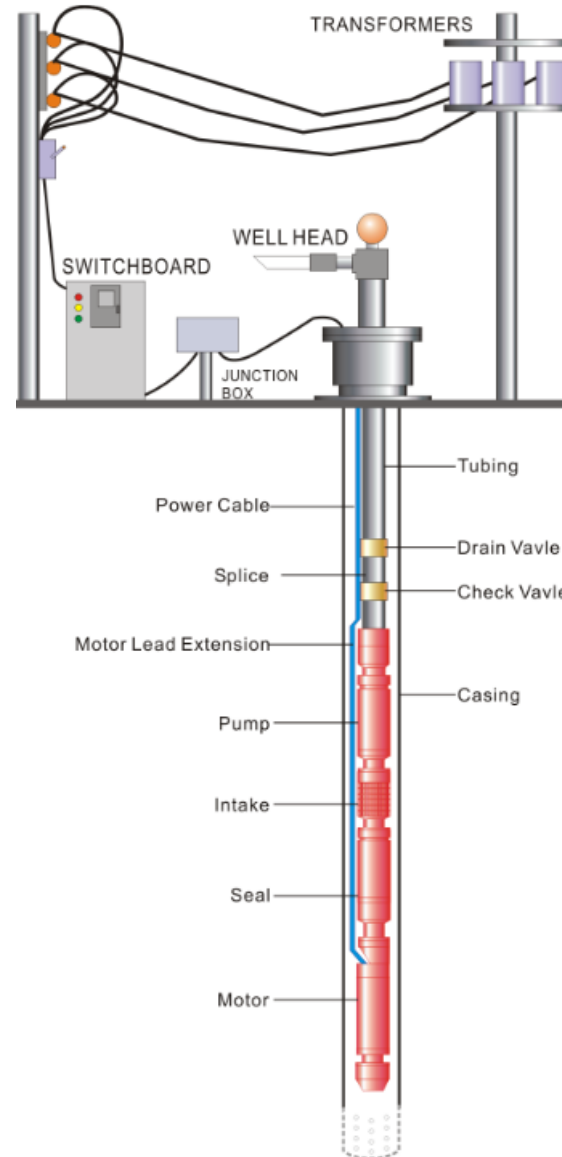
How does it work?



Whats the problem? – Artificial Lift – North Sea



Gas lift - >> %
Reducing returns at higher watercut
Energy intensive
CO₂ Impact



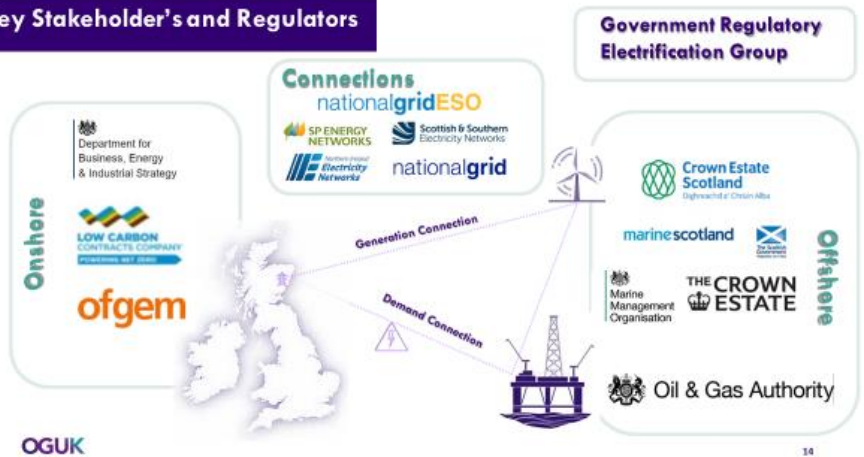
Tubing-deployed ESP - < %

High intervention cost
Reliability concerns
Run to failure accepted

Alignment with UKCS Challenges

Electrification

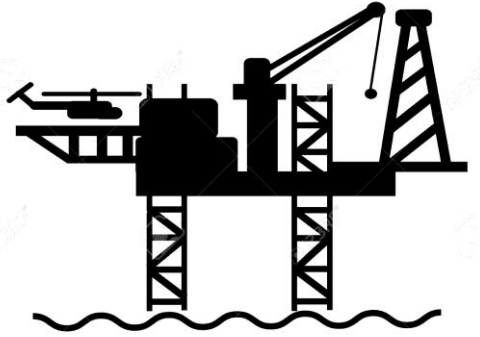
Key Stakeholder's and Regulators



Less Energy / Less CO₂



Efficient Operations



Commercial technology used worldwide



أرامكو السعودية
Saudi Aramco



ConocoPhillips



BW Offshore

Total install base

44 Permanent Assemblies installed

72 Retrievable Assemblies (ESPs) deployed /
retrieved



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Access*ESP*

*Committed to reducing risk,
lowering total cost of
operations and
improving recovery by
achieving the technical limit
in ESP performance.*