

Utstyrsdeling som forretningsmodell med internasjonale muligheter

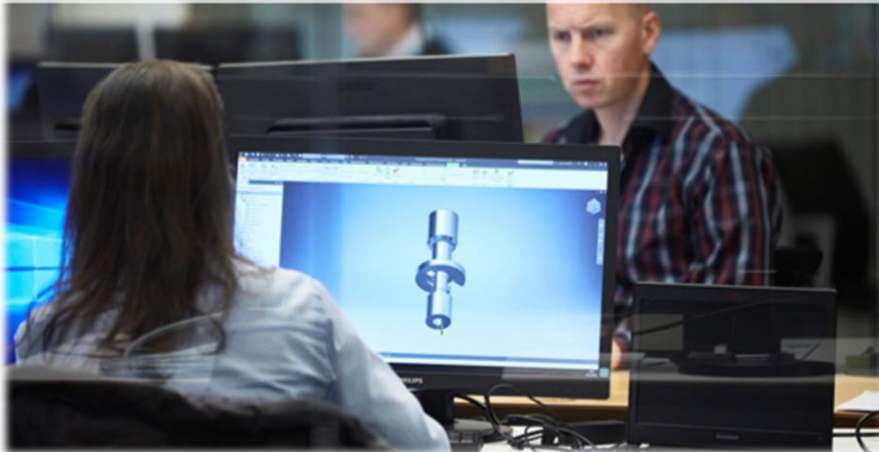
GCE Ocean Technology 12.05.2021

Independent service provider Subsea & Drilling



CCB SUBSEA AS

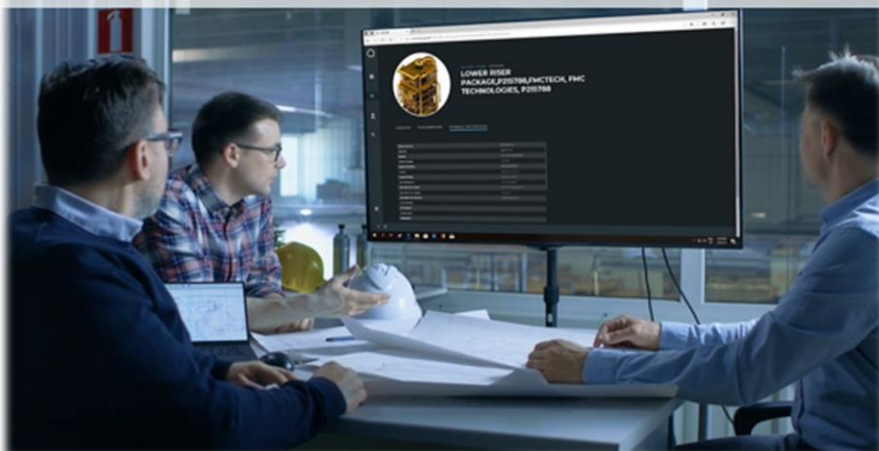
Engineering & Design



Maintenance, testing, modification, fabrication & rental



Studies



Subsea supervising & Offshore Operations



Pioneering

the industry with subsea sharing initiative

With focus on better utilisation of resources and reduction of environmental footprint, CCB Subsea were **PIONEERS** with the initiative in 2016 of developing a portal for sharing of equipment and tools between subsea operators. An application of the sharing portal was acquired by Norsk Olje & Gass in 2019 and launched as SubQuip in 2020 as part of their digital supply chain cooperation between operators on the NCS.



SubQuip

12
operators

47455
items

+500.000
part no.



Impact of re-use and sharing



Significant contribution to sustainability and environmental concerns



Cooperation between operators taking more control of resource utilization



Each sharing item represents an environmental footprint associated with fabrication and delivery of new builds



Improved lead times and formidable cost reduction compared to procurement of new equipment/spares



Cross-vendor service providers entering the aftermarket for engineering, maintenance and offshore operations



Build on experiences from NCS



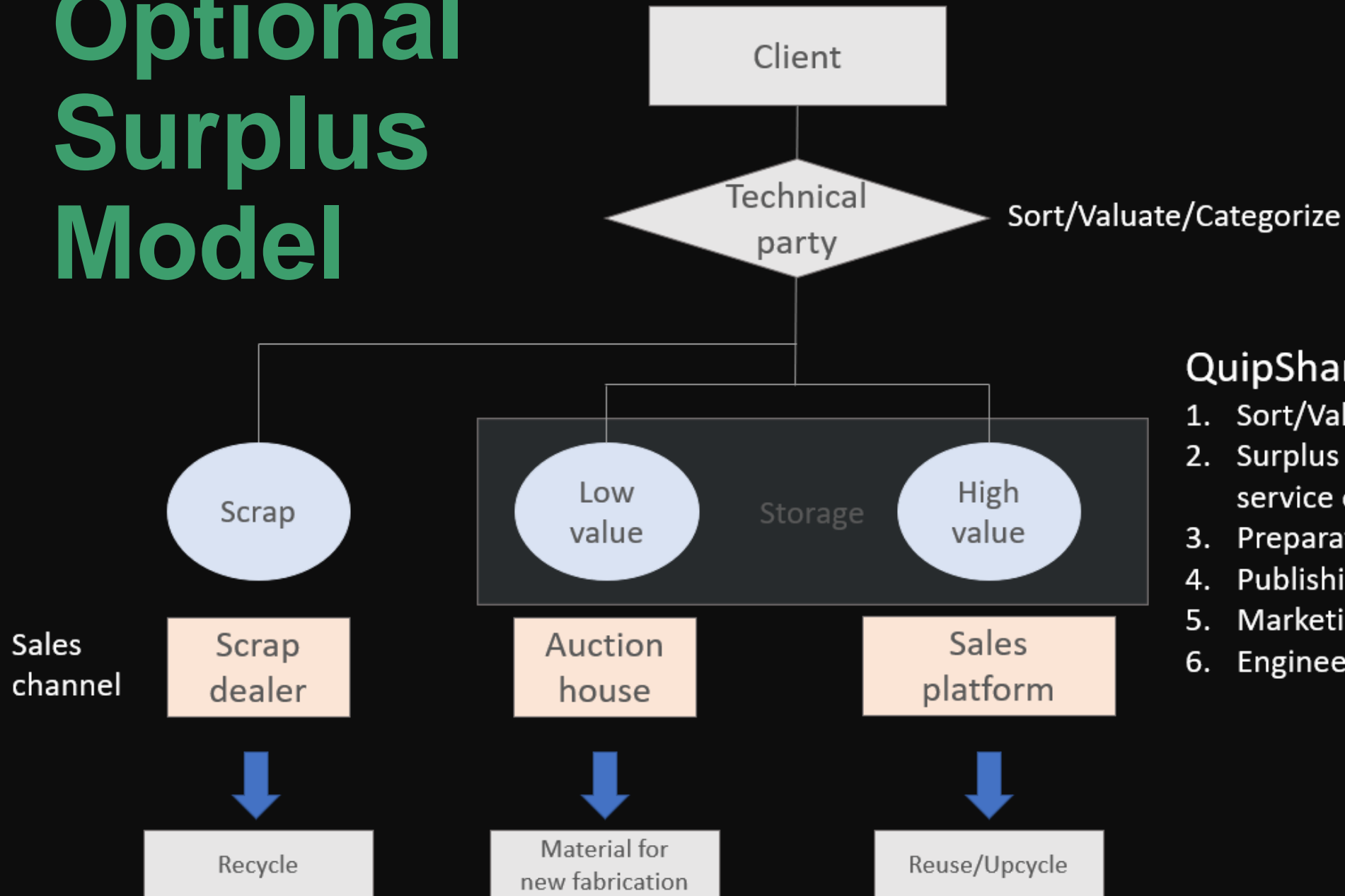
QuipShare™

Culture for
sharing?

Ownership
of tools?

New
players?

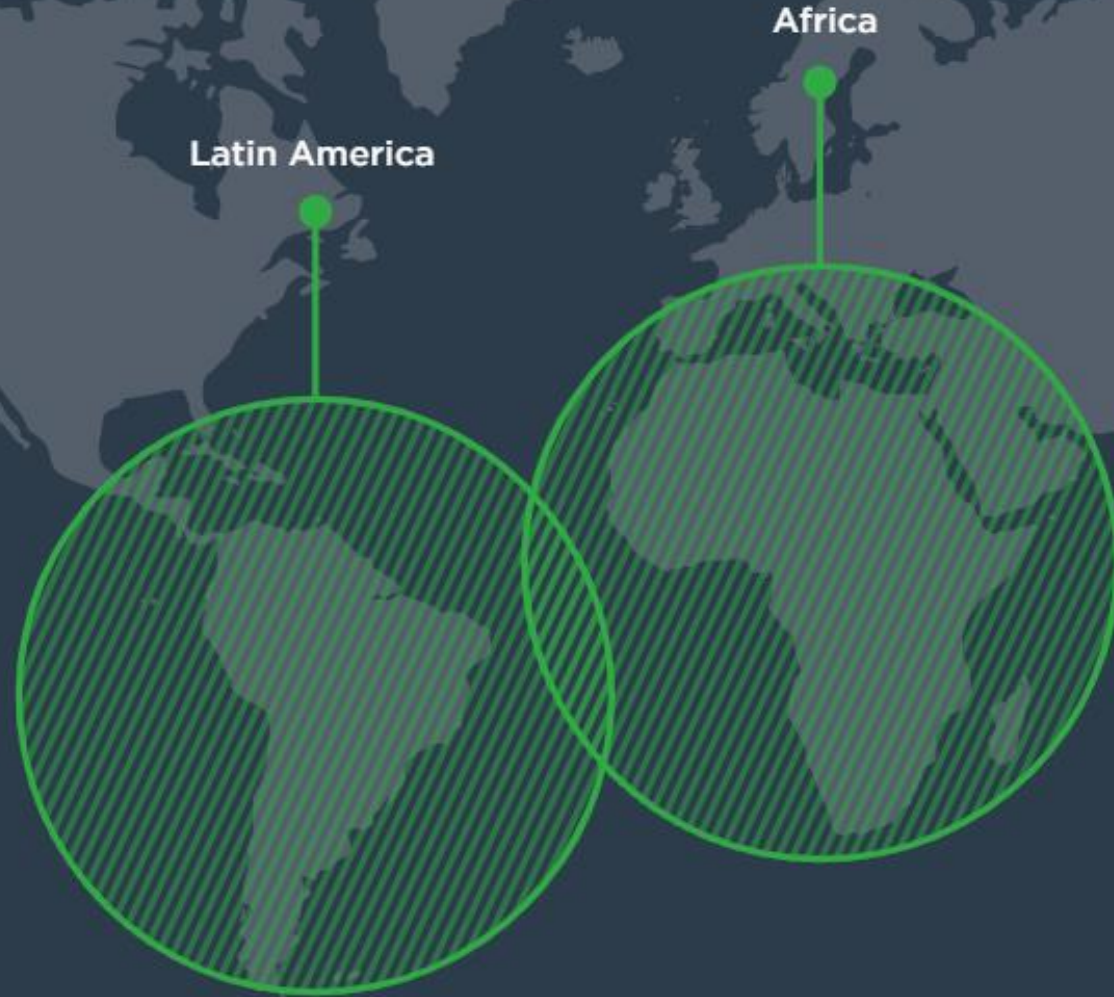
Optional Surplus Model



QuipShare services:

1. Sort/Valuate/Categorize
2. Surplus storage and maintenance service on bases
3. Preparation of sales documentation
4. Publishing for sale
5. Marketing and sales
6. Engineering support to buyer

Bringing new life to midlife assets




CCB SUBSEA AS

EXAMPLE OPPORTUNITIES

Assessment and studies for operators in relations with well intervention and P&A

- re-use subsea equipment and tools
- evaluate re-design cases
- perform re-engineering
- suggest simplification and measures for more efficient operations
- re-certification of well control equipment, etc.
- design and fabrication

A person is walking across a helipad at dusk. The helipad has a large white 'H' painted on it. The sky is dark and cloudy, and the water is visible in the background. The overall scene is dimly lit, suggesting twilight.

Our mid-life strategy

Sustainable development is a key driver for all businesses

Opportunities with innovation and new technology

Changed customer preferences

Thank you for contributing to
a sustainable development

www.ccbsubsea.com