

# CoOper8 – reinforcing industry collaboration

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# Shared infrastructure and service solutions are increasingly common across industries

**tradesolution**

**Food & beverage**

Common logistics and data interchange platforms for orders, invoicing & product data



**Finance**

Shared debit card and payment processing enabling acceptance of cards across Norway

**REN**

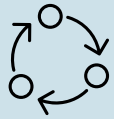
**National grid**

Shared guideline and solutions for design, installation, operation and maintenance of the Norwegian grid

Several industries have established proprietary solutions for collaboration, where the industry retains ownership



## This collaboration creates value across industry ecosystems



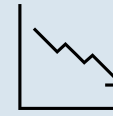
**Interoperability –**  
Common data standards enable a “joint language” and seamless connection



**Efficiency –**  
Shared services help to streamline processes and speed up collaboration



**Cost reductions -**  
Industry-wide solutions cut duplicate efforts and lower the overall costs



**Lower error rates –**  
Standards & automation improve data quality and reduce amount of rework

These value buckets are highly relevant for the energy industry

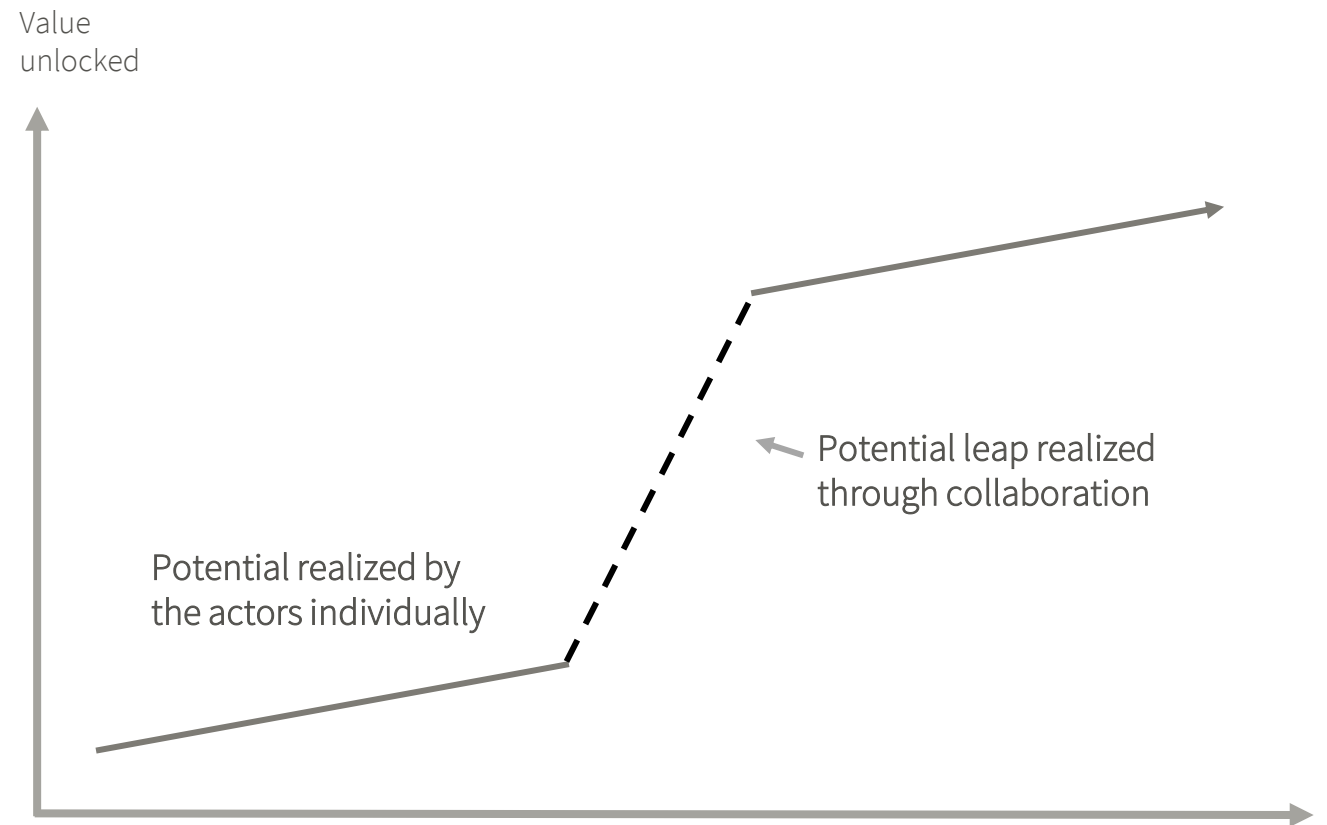


## Konkraft report documents similar value potential for the energy industry

*“The oil and gas industry is among those with least progress in realizing efficiency and productivity effects through digitalization, data sharing, data flow and interaction between actors”*

- Konkraft Report 2018

Value potential realized through collaboration vs individual action for Norwegian continental shelf actors



Source: Konkraft report 2018 – “Konkurranseskraft – norsk sokkel i endring”



### Beginnings of early services

### Standardization in focus

### Management focus secured

### Maturation and new services

### Scaling and modernization

### Launch of CoOper8

2010 - 2012

- › Early potential identified from collaboration
- › 3 active operators

2012 - 2018

- › Priority to develop and challenge standards
- › Part of EPIM

2018 - 2019

- › Konkraft report and return to Offshore Norge sharpened management attention

2018 - 2020

- › Critical, Spir, and Virtual Inventory development
- › ILAP "Tin Can" solution developed

2020 - 2025

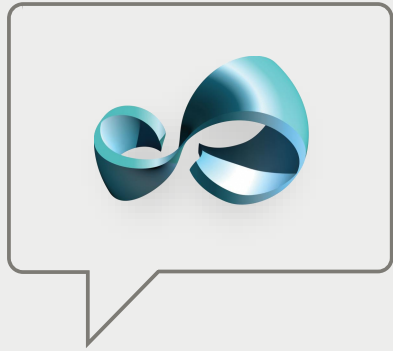
- › All operators onboarded to EqHub
- › Integration across services
- › ILAP in cloud

2026 →

- › Enables further development, implementation and expansion of the services

# The story ... so far

15 years of history in the making



The digital backbone of energy collaboration

Our purpose

**We deliver and manage services for digital collaboration across players and systems in the energy industry**



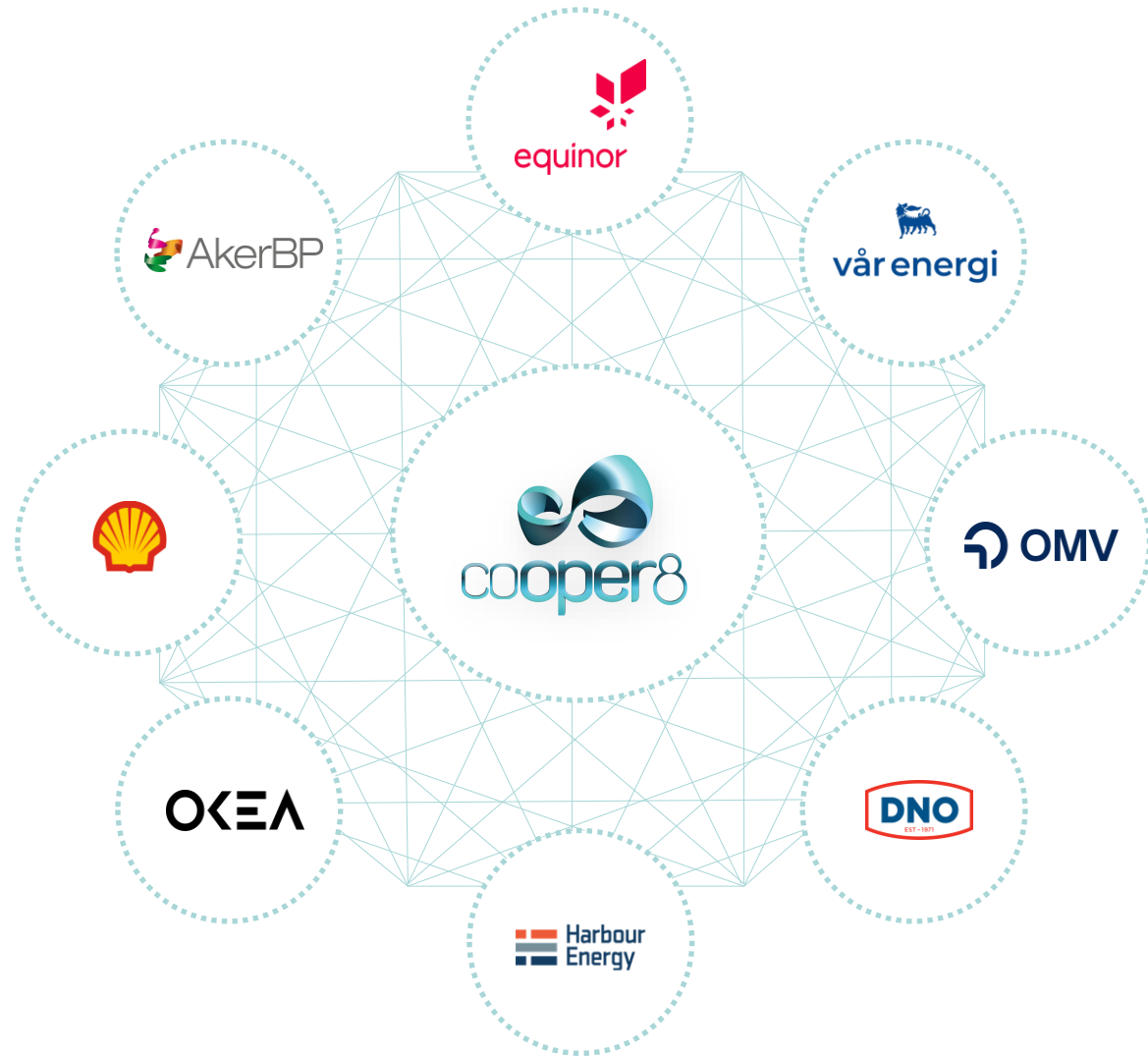
**Our services** cover equipment documentation, virtual and digital inventories, and digital exchange of plan data



**Our deliveries** are joint solutions for the energy industry



**An ownership structure that ensures focus on industry needs**

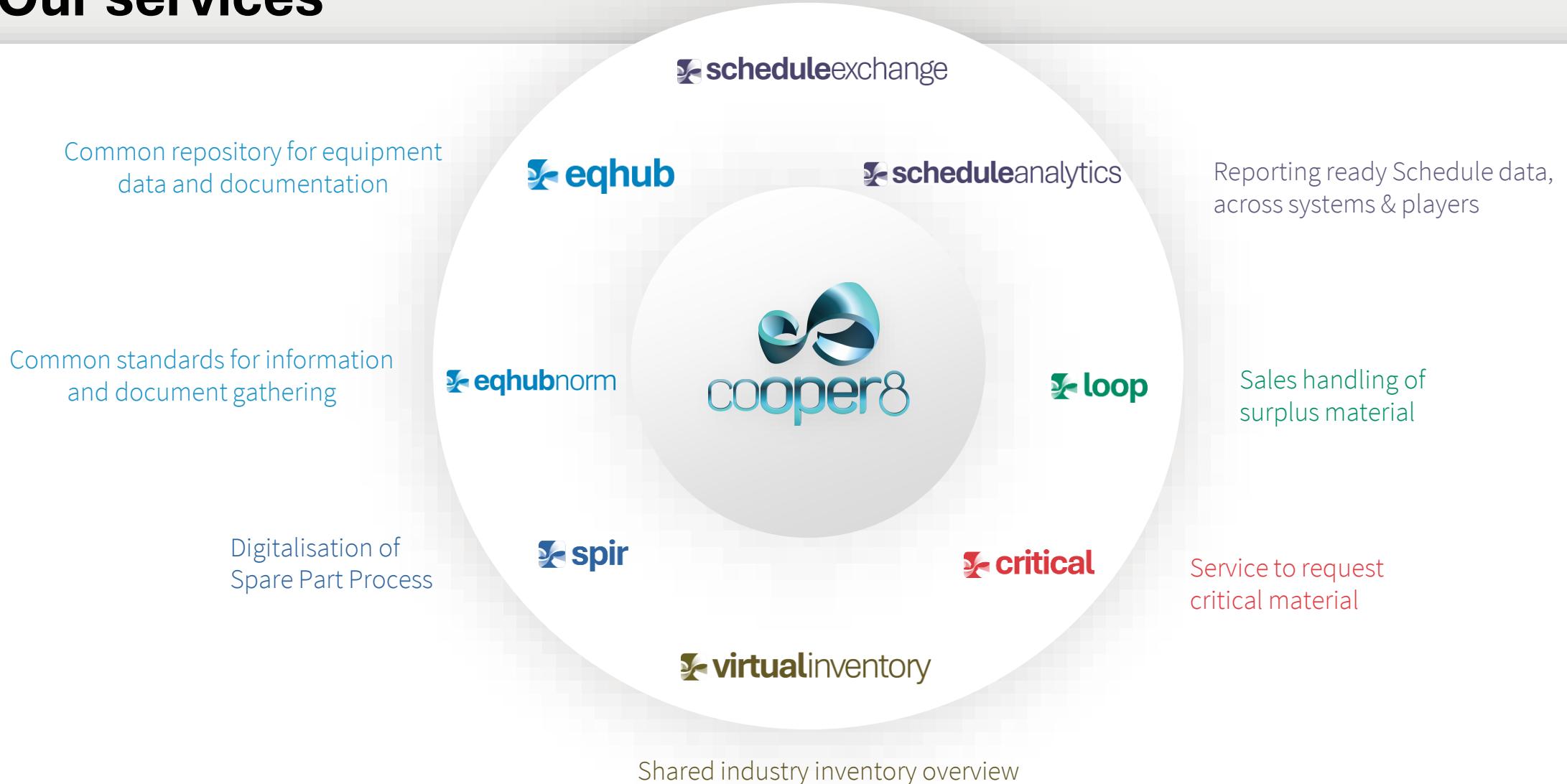




What we offer

# Our services

Interoperable, seamless flow of schedule data between parties





Material Management Portfolio

## A suite of collaborative services for material management

The energy sector faces costly inefficiencies due to lack of standardisation of equipment information and documentation. This results in excessive spending and low utilisation of stock valued at billions. The Material Management Services enable streamlining and standardising of industry processes, improving efficiency and reducing costs



**1.5 – 6.0 bNOK**

Saving potential for the NCS from MM services



**>27 bNOK**

Tied up in inventory on the NCS



**6**

Interconnected services developed to date



Project Control Management Portfolio

## Collaborative services for exchange and analysis of schedule data.

The Project Control Management portfolio offers cross-industry solutions for efficient exchange and analysis of schedule data across parties, independent of scheduling tools, based on global industry standards.

Looking ahead, integrating other project control data and material management data will enhance overall efficiency, enable forward-facing simulations to provide predictive insights that drive cost savings and optimise portfolio performance.



**5-10 bNOK**

Saving potential for Operators on the NCS from Project Control services



**>2-3%**

cut in capital project cost



**2**

Interconnected services developed to date



# What our biggest owners say about CoOper8...



*The energy industry is facing increasing complexity and a maturing Norwegian continental shelf that requires new ways of operating—making collaboration across companies and value chains more important than ever. CoOper8 has been established precisely to meet this need through shared digital solutions that create documented value for both owners and customers*

Kjetil Hove, EVP EPN, Equinor



*To unlock the full potential of the Norwegian continental shelf, we must collaborate more closely and speak the same digital language. Standardization and data sharing are key to reducing costs, increasing efficiency, and building a more sustainable industry. The establishment of CoOper8 will strengthen collaboration across operators and suppliers, creating a more efficient and integrated ecosystem*

Karl Johnny Hersvik, CEO, AkerBP



*Long-term partnerships and stronger collaboration between operators and the supplier industry are essential to ensuring continued success on the Norwegian continental shelf. The establishment of CoOper8 represents an important milestone in this effort by bringing stakeholders together, simplifying ways of working, and creating better conditions for jointly realizing greater shared value creation*

Torger Rød, COO, Vår Energi



The digital backbone of energy collaboration