# **Aker**Solutions

# Aker Solutions, Pareto Energy Conference 2022

Oslo, September 14, 2022 Kjetel Digre, CEO, Aker Solutions



# A Step Change in Subsea Production Economics

# **Aker**Solutions

Subsea business

# Combining Subsea Businesses to form A Leading Subsea Company

## subsea7

Subsea Integration Alliance

## **Strengthened Offering**

- Complementary capabilities, customers and geography
- Leading technology and solutions
- Larger scale



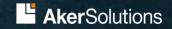
## **Subsea Integration Alliance**

- Integrated project delivery
- Amplified subsea performance

Schlumberger

Subsea business

Enhanced efficiency



# **A Joint Venture Positioned for Growth and Value Creation**

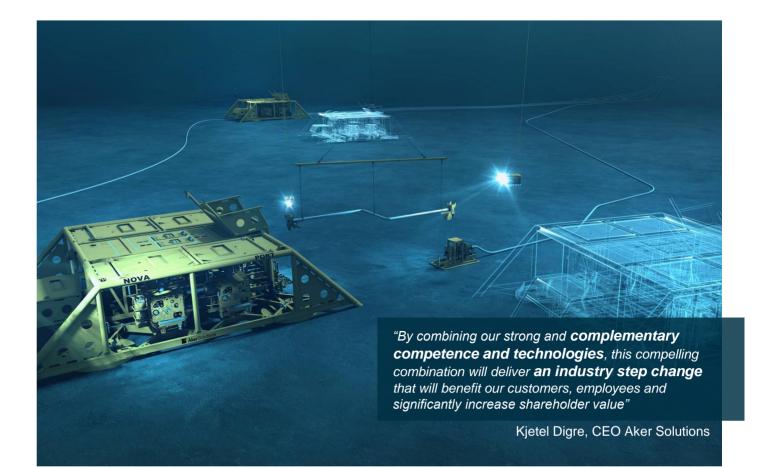
## Delivering a step change in subsea production economics

## **Highlights**

- Complimentary technology, customers and geography
- World-class manufacturing scale and capabilities
- Large installed base for aftermarket service work
- Focus on cash generation and attractive dividend policy
- Expect net synergies of more than USD 100 million per year, starting year three after closing
- Capex synergies
- Approx. 9,000 skilled employees globally

## Highly complimentary combined offering

- Subsea Production Systems
- Processing with boosting and compression
- Controls systems with conditioning monitoring
- Umbilical systems
- Low-carbon solutions
- Intervention and workover systems and tools
- Subsea lifecycle services
- Subsea Integration Alliance





# **Transaction Unlocking Significant Shareholder Value**

# Schumberger 0%

**Final ownership structure** 

## **Receiving USD 700 million**

as consideration for 20% ownership

## USD 306.5 million Cash

## USD 306.5 million

Ownership in Schlumberger (0.55% ownership<sup>1</sup>)

## USD 87.5 million

Cash (vendor note from JV)

<sup>1</sup>As at close of Aug 26, 2022

## Retaining 20% ownership and cash generation until close

## 20% JV ownership

A leading subsea company<sup>2</sup> Will contribute to Aker Solutions' EBITDA, as well as cash flow via dividend

## USD 300 million

Cash generation from subsea (est. cash generation until closing; 2Q'22-4Q'23)

<sup>2</sup> The initial ownership of the joint venture is 60/40 percent between Schlumberger and Aker Solutions, respectively. Aker Solutions has previously guided a revenue-level of NOK 13 billion for 2022 from its subsea business, with an EBITDA-margin of about 15%



# **Delivering on Strategic Plan Announced July 2020**

Build on our position in **oil and gas** and grow our low-carbon offering

**Oil and Gas** 

# Renewables

Leverage our core capabilities to grow in selected **renewables** markets

## **Engineering Consultancy**

Establish an **engineering consulting** service offering to support the energy transition

## Data-Driven Services

Explore and develop new data-driven services with our partners, built on top of our domain competence

People and competences to drive the transformation

Sustainability and Safety at the core of our strategy and operations

**Digitalization** the key enabler to deliver across our strategic focus areas



# **Our Enterprise Strategy – main principles**

## **Strategic Beliefs**

Strong **growth in energy spending**, transitioning into renewables over the longer term Safeguard and **deliver on project** portfolio and upcoming activity increase

**Strategic Moves** 

Customers are **transitioning** and looking for new commercial models in **alliances and partnerships** 

Increasing investments into sustainable solutions, **need for engineering- and project execution** competence

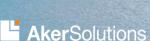
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Build and scale a **digitally-driven engineering consultancy** business as a catalyst for change

**Transform** role, offering and execution models to meet customer needs and **deliver value creation** 

A digitally-driven engineering and project execution company

2030 Ambition



# **Future Aker Solutions – Strong Outlook for Solid Activity Level**

NCS ANT TO

# Significant Activity Growth Expected on the NCS

## Selected field developments on the NCS

#### NOAKA-area

after

- NOA platform and jacket substructure
- NOA and Fulla subsea production system and umbilicals
- NOA Frøy unmanned wellhead platform and jacket substructure
- Krafla (Askja) subsea production system and umbilicals
- Electrification with power from shore

#### Valhall-area

- · Valhall platform, bridge and jacket substructure
- Fenris (King Lear) unmanned wellhead platform

#### Wisting field

- Wisting FPSO
- Wisting subsea production system and umbilicals

#### Draugen field

Draugen electrification

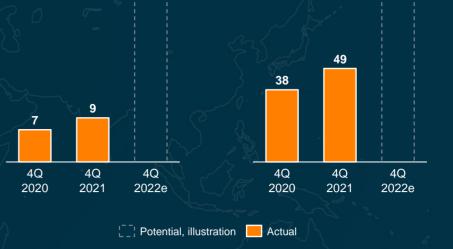
Source: Company data

# Order intake next three quarters could exceed NOK 80 billion

Potential order intake development

#### Potential order backlog development

N



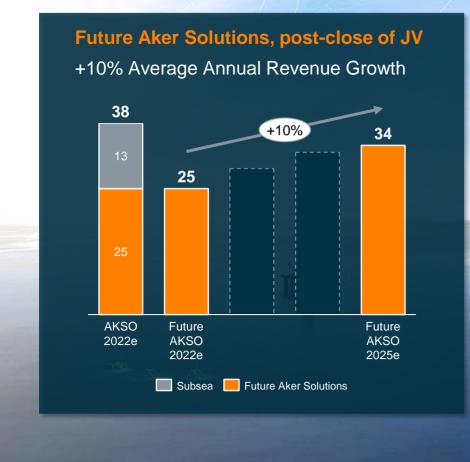
Note: this is an estimate for illustration purposes only

Forward-looking information and statements are subject to significant risks, uncertainties and assumptions that could cause actual results to differ materially from historical experience and present expectations or projections.

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# Future Aker Solutions – Well Positioned for Value Creation



## Significant value creation through the subsea JV

- USD 700 million from transactions and retaining 20% ownership
- 20% JV ownership to contribute to Aker Solutions' EBITDA, and cash flow via dividend
- USD 300 million in est. cash generation from subsea business<sup>1</sup>

#### Ambitions – future Aker Solutions, post-close of JV

- Revenue growth around +10% on average annually towards 2025
- EBITDA margin to increase from current levels
- Free cash flow of about **NOK 1 billion** on average annually<sup>2</sup>
- Dividend policy to remain at **30-50%** of annual net profit

#### **Renewables & Energy Transition ambition<sup>3</sup>**

- **1/3** of revenues by 2025, **2/3** by 2030
- Reducing own emissions by **50%** by 2030<sup>4</sup>, **Net Zero** by 2050

<sup>1</sup> Estimated cash generation until closing; 2Q'22-4Q'23<sup>2</sup> Excl. cash flow from the JV transactions<sup>3</sup> See appendix in quarterly presentation for definition<sup>4</sup> Scope 1 & 2 emissions, with 2019 as baseline

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