**PRESS RELEASE**

Halden, Norway ,3 September 2026

# Eagle Technology awarded Contract for Reclaimer Module, and Piping and Structures Packages for Oslo CCS Project.

Eagle Technology, part of Eagle Group, is pleased to announce that it has been awarded contracts by SLB Capturi to provide engineering and fabrication services for the reclaimer module and major piping and structures package for Hafslund Celsio's Oslo CCS project, located at Klemetsrud in Oslo. The project is being delivered by Aker Solutions and SLB Capturi.

The reclaimer module will help maintain the cleanliness and performance of the solvent used in the carbon capture process. The contracts expand Eagle Technology's role in the project, which also includes Eagle's contract with Aragon for fabrication of the purification and liquefaction module based on Aragon's Condensing technology.

**CEO statement**

*"We are pleased to support the Oslo CCS project through engineering and fabrication capabilities. We are mobilizing expertise across the entire Eagle Group and giving this strategically important project our highest priority. Our ambition is clear: to deliver safely, efficiently and to the highest quality standards, while setting a new benchmark for how we execute fabrication of complex carbon capture packages".*

*"We are proud to contribute our engineering and fabrication capabilities to turn industrial climate ambitions into operational reality. This project demonstrates the power of collaboration, technology and decisive execution in accelerating the transition to a lower-carbon future."*

**Roy Moberg, CEO, Eagle Technology**

**ABOUT EAGLE TECHNOLOGY**

Eagle Technology is a global supplier of advanced mechanical engineering, fabrication, and process modules for both offshore and onshore industries.

Through a unique business model combining commercial management and procurement in Norway, engineering expertise in Vietnam, and fabrication capabilities in Bosnia and Herzegovina, Eagle Technology delivers highly competitive solutions while maintaining the highest standards of quality, safety, and performance.

Headquartered in Halden, Norway, the company serves customers worldwide with complex and high-value equipment and systems for demanding industrial applications.

**About Hafslund Celsio**

Hafslund Celsio is the owner and operator of Norway's largest waste-to-energy plant at Klemetsrud in Oslo. The Oslo CCS project is retrofitting a carbon capture facility capturing approximately 350,000 tonnes of $CO_2$ annually. The captured $CO_2$ will be liquefied, temporarily stored, and shipped from Oslo harbour to the Northern Lights terminal at Øygarden, before permanent storage under the North Sea seabed. SLB Capturi, in collaboration with Aker Solutions, has been awarded the EPCIC contract for the carbon capture plant at Hafslund Celsio's site.

Image credit: Hafslund Celsio AS, Arkitektene Astrup og Hellern.

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