



CO2 MANAGEMENT AS

# Carbon capture and storage as solution for hard to decarbonize sectors

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ESPO 2023 Bremen

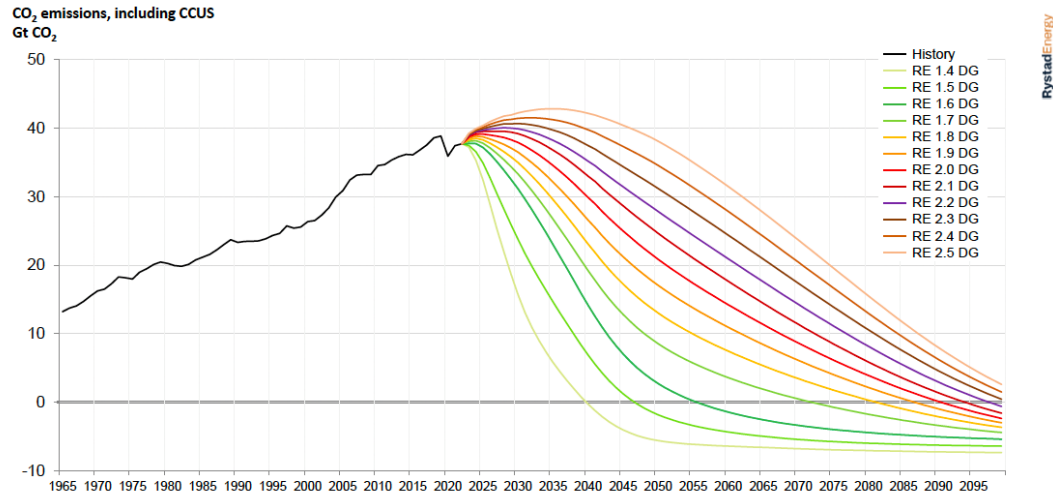
**we return Carb<sup>o</sup>n<sup>®</sup>**

# EU commission goals for CCS



To reach the minimum CO<sub>2</sub> storage requirement suggested by the European Commission president, a capture plant with a 400,000 ton annual capacity will need to be built every 12 days for the next 25 years

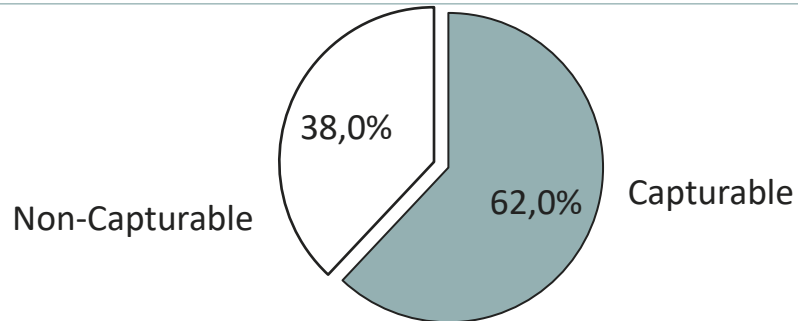
# We can help combat emissions and negate climate change



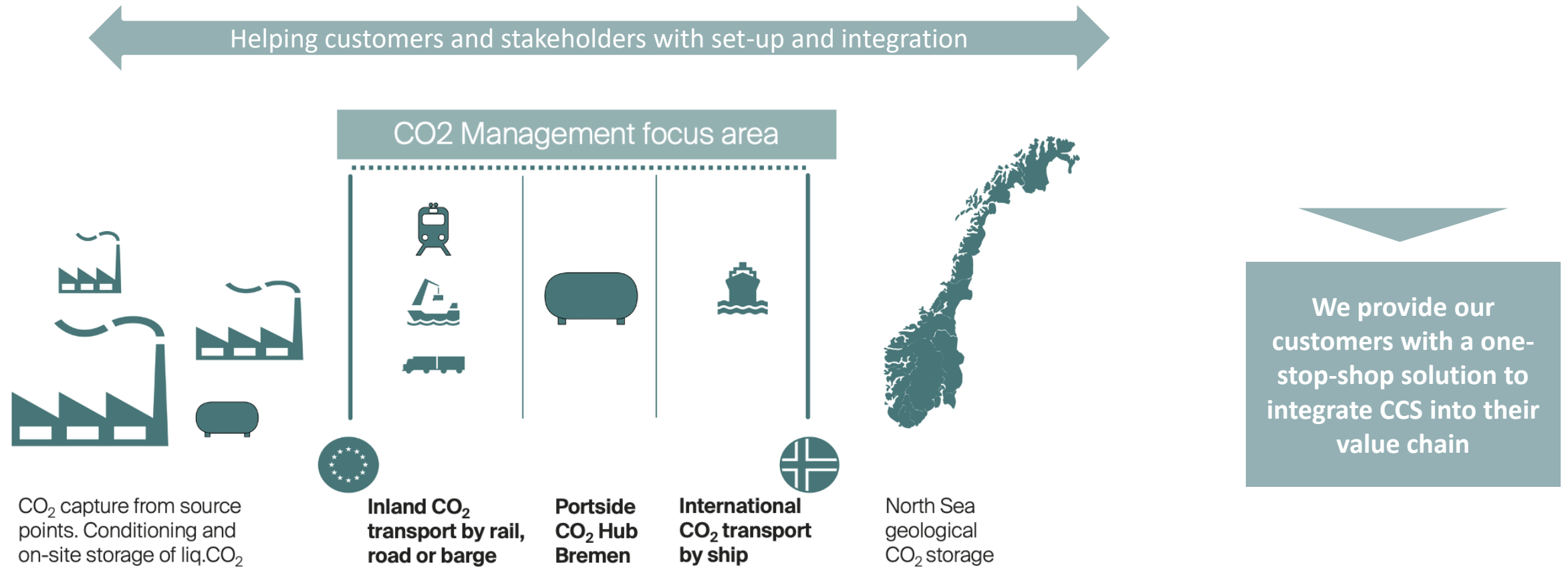
RystadEnergy

With our first-of-a-kind Bremen project, we aim to build, own, and operate a multimodal hub with initial capacity 1-2 million tons of CO<sub>2</sub> from year 2028. Easily scalable to larger volumes.

Most of CO<sub>2</sub> emissions could be captured with Carbon Capture & Storage technology



# Our value chain



we return Carbōn<sup>®</sup>



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