



Equinor Hydrogen Strategy and Projects

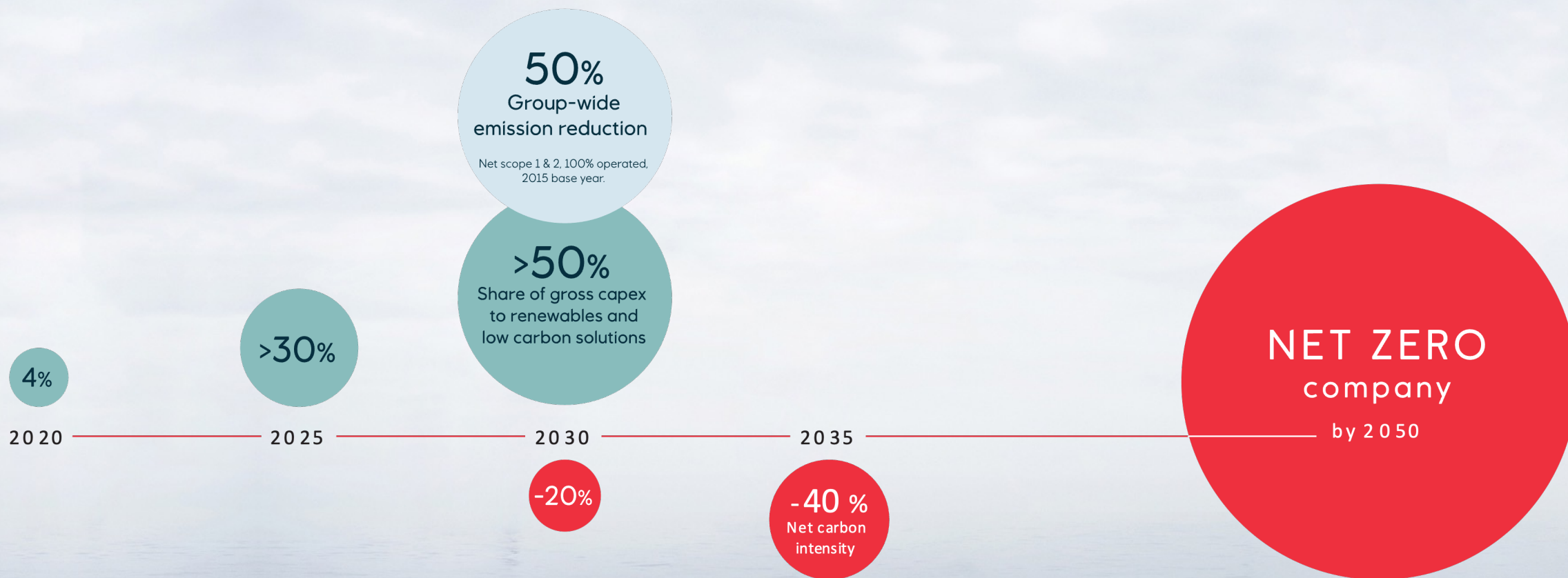
Steinar Eikaas

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Low Carbon Solutions

THE TRANSITION IS NOW

Strategic ambitions towards net zero in 2050



GLOBAL LOW CARBON PORTFOLIO



Project name	Project type	Country
Northern Lights (NL)	CO ₂ transport & storage	NO
Northern Endurance Partnership	CO ₂ transport & storage	UK
Smeaheia	CO ₂ transport & storage	NO
CO2 Trunkline	CO ₂ transport & storage	DE,NO,BE
H2H Saltend	Blue hydrogen	UK
Aldbrough H2 storage	Hydrogen storage	UK
Net Zero Teesside (NZT)	Power + CCS	UK
Keadby 3	Power + CCS	UK
Peterhead	Power + CCS	UK
Keadby Hydrogen Power Station	Hydrogen to power	UK
H21	Hydrogen fuel switch	UK
H2M Eemshaven	Blue hydrogen	NL
AquaSector	Green hydrogen	DE
H2GE Rostock	Blue hydrogen	DE
H2BE	Blue hydrogen	BE
NorthH2	Green hydrogen	NL, BE, DE
Clean Hydrogen to Europe	Blue hydrogen	NO
Greenview	Blue ammonia	US
Bayou Bend	CO ₂ transport & storage	US

NORTHWEST EUROPE & UK

- Blue H₂ / NH₃
- Green H₂
- CCS



US



A LEADER IN CARBON MANAGEMENT
AND CLEAN HYDROGEN

Energy transition partner for Europe

Uniquely positioned to provide European industry
with decarbonisation solutions

3-5

MAJOR INDUSTRIAL CLUSTERS

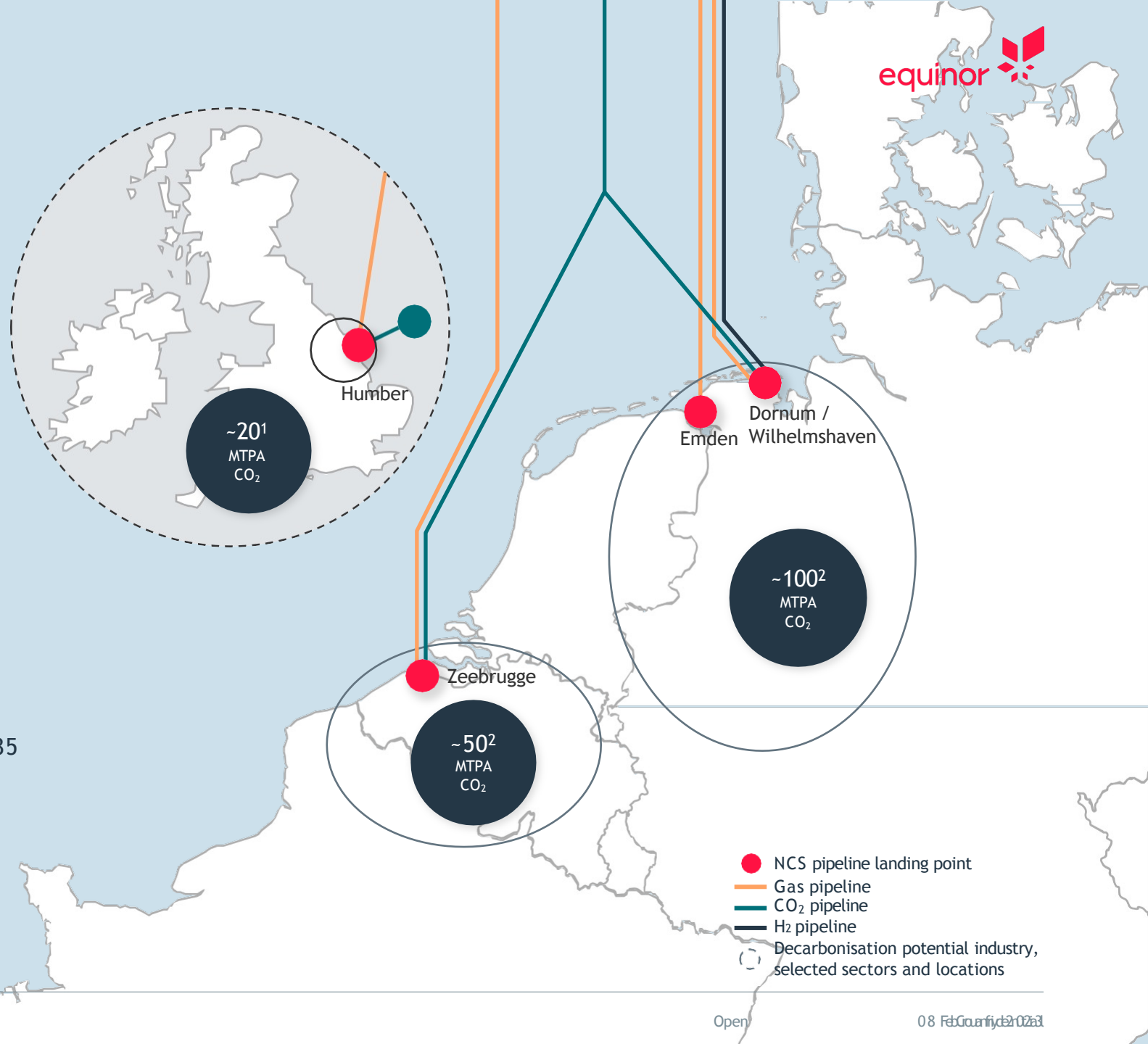
Clean hydrogen
projects by 2035

15-30

MILLION TONNES / ANNUM

CO₂ transport and
storage capacity by 2035

Equinor share



1. Humber Industrial Cluster Plan
2. The European Pollutant Release and Transfer Register, BCG



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