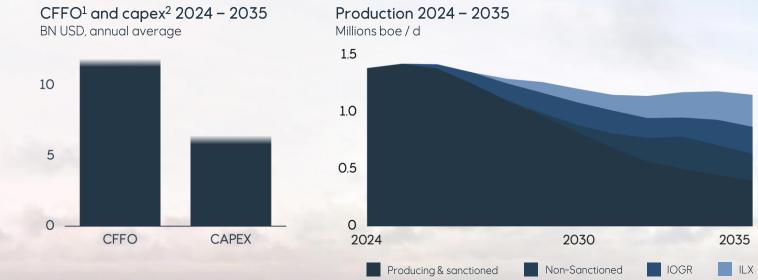




#### HIGH VALUE BARRELS FROM THE NCS

# Strong long-term production and cash flow to 2035

- Strong position in all future production hubs on the NCS
- Extensive and competitive sanctioned & non-sanctioned project portfolio
- Extensive and competitive increased recovery and exploration portfolios
- Solid and stable cash flow outlook while reducing emissions



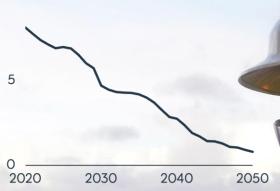
~1.2

MILLION BOE / DAY

Equity Production 2035

NCS GHG emissions<sup>3</sup> 2020 – 2050 Million tonnes CO<sub>2</sub> e

10



Based on reference case 70 USD/bbl, see appendix for key assumptions and definition

<sup>2.</sup> Organic capex, see appendix for key assumptions and definitions

<sup>3.100%</sup> GHG emissions from Equinor operated offshore fields, see appendix for more details on our climate ambitions for NCS

## NCS EXPLORATION STRATEGY

# Clarify resource potential - within infrastructure lifetime

80/20 20-30

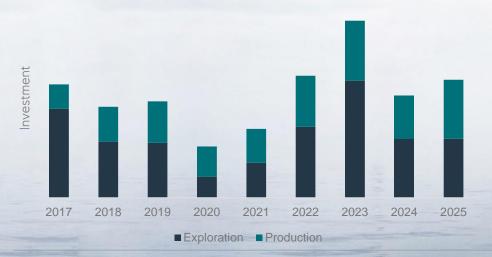
ILX / NEW IDEAS (%)

Exploration wells per year

WELLS / YEAR

**Exploration** 

Equinor Seismic Investment on NCS 2017-2025





Exploration on the NCS Open



### NCS EXPLORATION STRATEGY

## New ideas, new data and gas to Europe

New ideas initiative



Sheltered teams

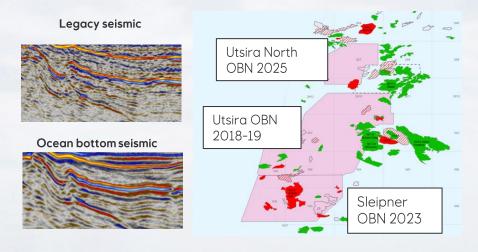


Holistic prioritization



**TDI** support

New Data Ocean Bottom Node example

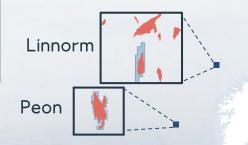


- Relevant for existing licenses and APA applications.
- Infill targets identified.
- New prospects identified.
- Old prospects polarized.
- OBN being used for CCS monitoring (additional seismic acqusition postponed by 2 years).

Securing gas to Europe

Barents sea western margin





300-400

Proven recoverable resources

200-300 MMBOE

Un-risked additional recoverable resources

4 | Exploration on the NCS Open

# Barents Sea Western Margin



Announcement of exploration acreage through APA 2023

Press release | Date: 10.05.2023

"...we need to find more gas in the Barents Sea to establish new infrastructure. Further exploration is important to ensure that Norway remains a secure and predictable supplier of oil and gas to Europe. This is especially important given today's security policy situation," continues the Minister of Oil and Energy.

**Awards** from APA 2023

Hydrocarbon plays

3-5

Exploration wells

«Turn over every stone»

Western Margin Exploration wells





1980

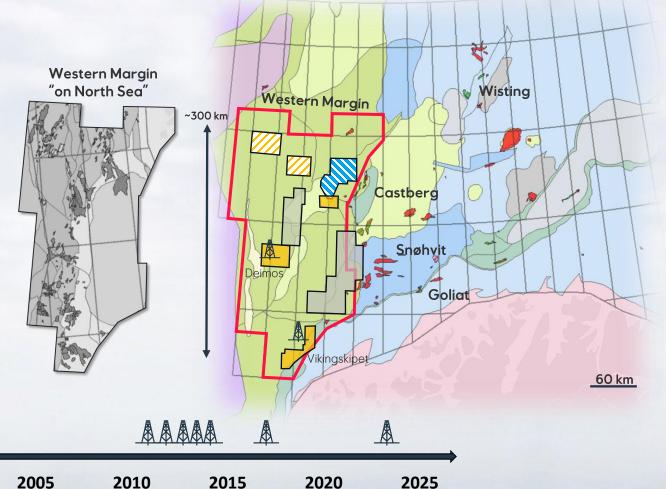
1985

1990

1995

2000

Snøhvit discovered Castberg & Wisting discovered



2025

# Exploration well program\*

PL090 | **F-Sør** 

PL1249 | Sigma NE

PLO46 | Frida Kahlo PL1137 | Sissel

-@PL1090 | Kokopelli

## Results so far

Commercial discoveries Technical discoveries Dry wells



Updated 20.06.2025

PL229 | Zagato North

Hammerfest

Equinor operated

Partner operated

**∆**Gas/condensate

Technical / non-commercial

Oil

Dry

♠ Drilling

- New idea

equinor 😘

PL229 | Goliat N

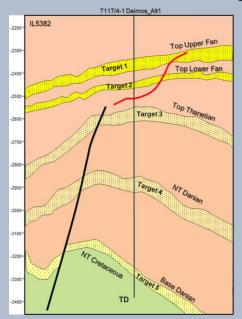
PL229 | Zagato (sør)

PL1131 | **Elgol** 



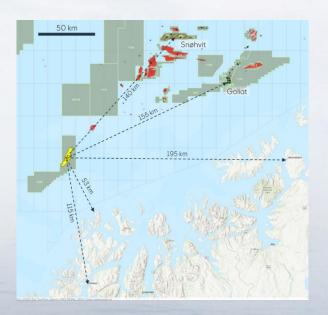
## Deimos

- Frontier exploration with play opening potential
- First step in clarifying the gas potential in the western margin
- Most representative well for the Barents Western margin
- Testing source model and new stratigraphy



# Vikingskipet

- Stand-alone oil opportunity
- Unfinished business...drilling the same structure twice
- Testing deeper stratigraphy
- Driven by well and EM observations



7 | Exploration on the NCS Open

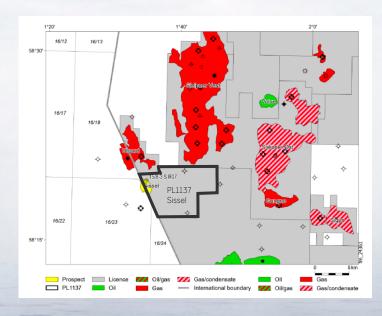


#### SLEIPNER AREA

# Sissel - Accelerating infrastructure-led exploration

- Mature area, short tieback distance to existing infrastructure
- Fast track development
  - Subsea to subsea, no topside scope
  - Less than 1 year to investment decision
  - Production start 2028/2029

- Unlocking resources fast by using existing infrastructure
- Additional prospectivity in area



8 | Exploration on the NCS Open

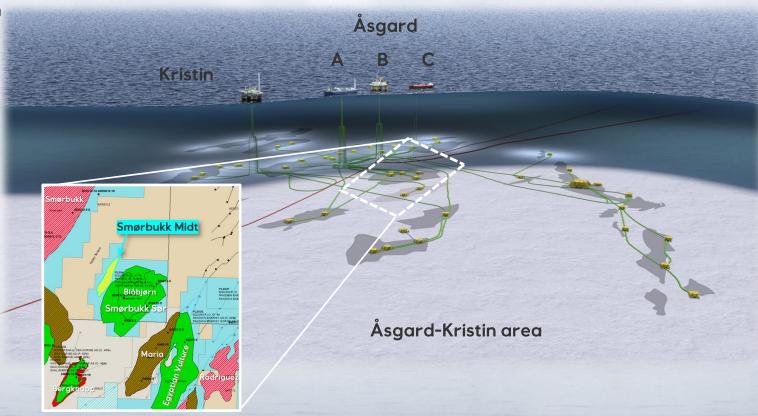


## IN FIELD EXPLORATION

# Smørbukk Midt in Åsgard unit

- Jurassic reservoir: High Pg and robust break even
- Keeper well from Smørbukk Sør template
- Immediate production through existing infrastructure to Åsgard A within lifetime





9 | Exploration on the NCS



## E&P NCS | ATTRACTIVE REMAINING EXPLORATION POTENTIAL

# High exploration activity through 2030



>200

**PROSPECTS** 

Drilling candidates in licensed area

3500

MMBOE EQUINOR

Exploration unrisked

~ 200

**PROSPECTS** 

Highgrade through license rounds & business development

~600

MMBOE

Assumed drill out