



A joint operator approach to the Barents Sea

IEA GOT CP Arctic Frontiers

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Members



Ensuring operational preparedness for exploration

Metocean and ice



Environment and oil spill preparedness



Logistics and emergency response



Mobile drilling units

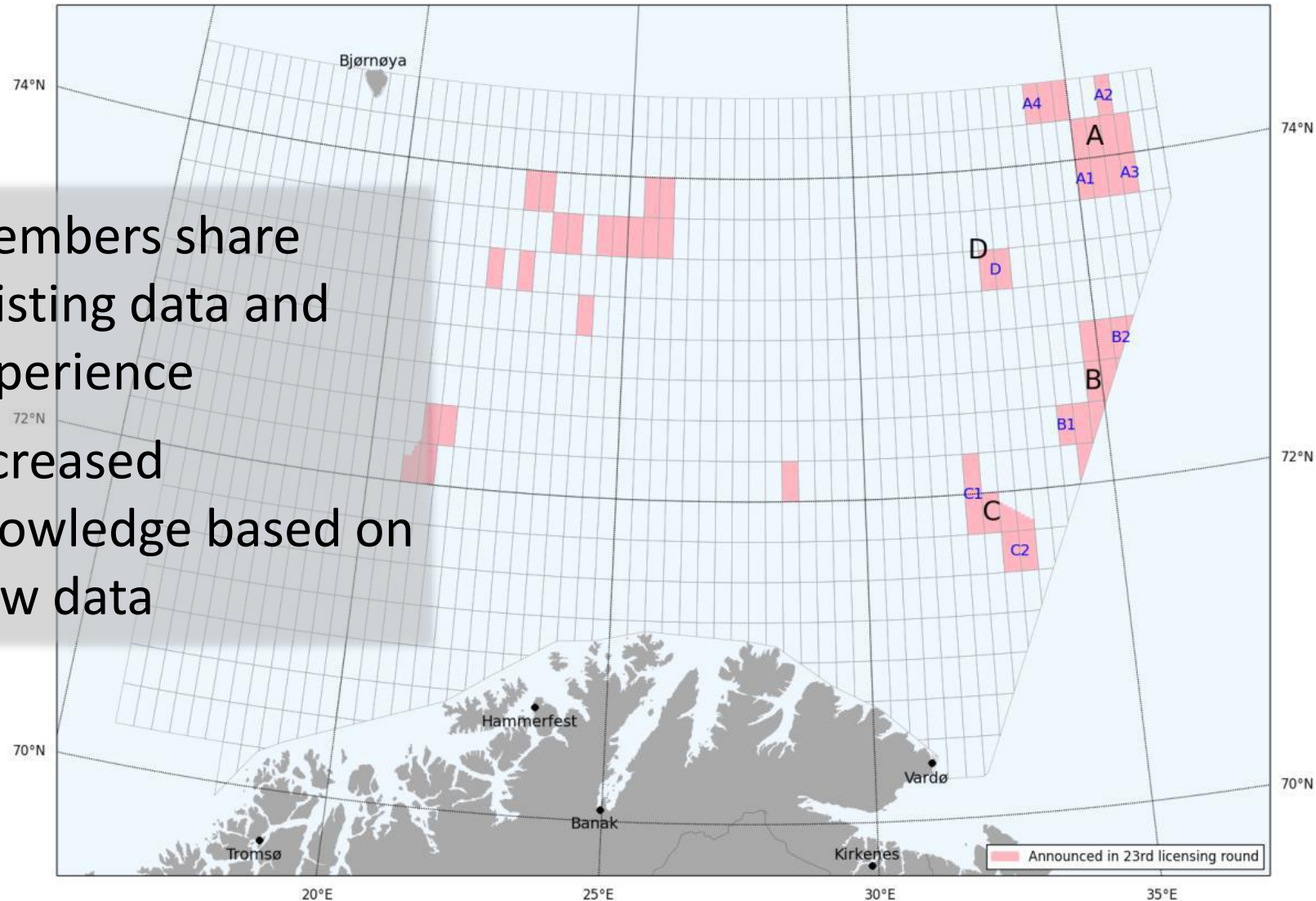


Health and working environment



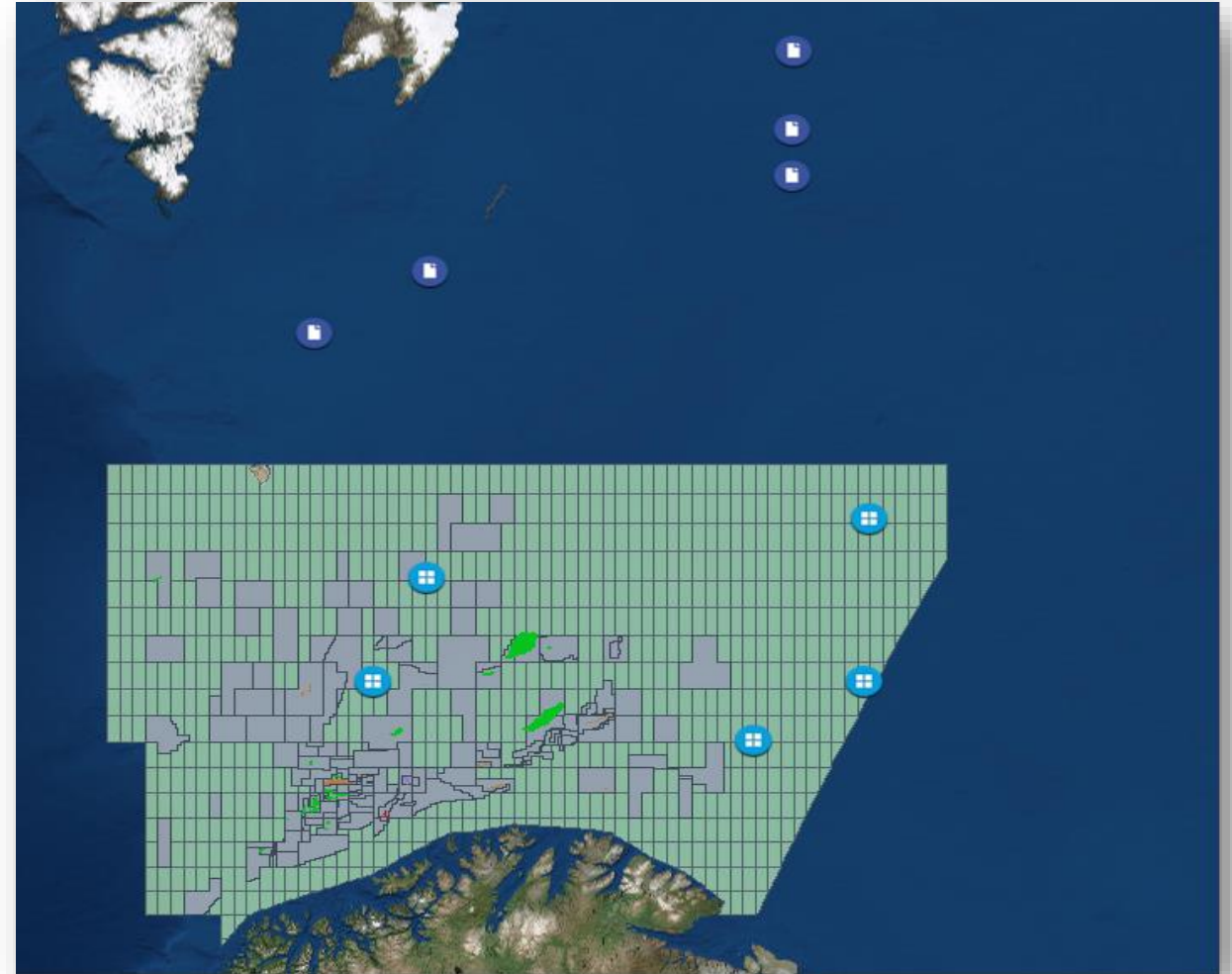
HSE risks can be managed

- Members share existing data and experience
- Increased knowledge based on new data

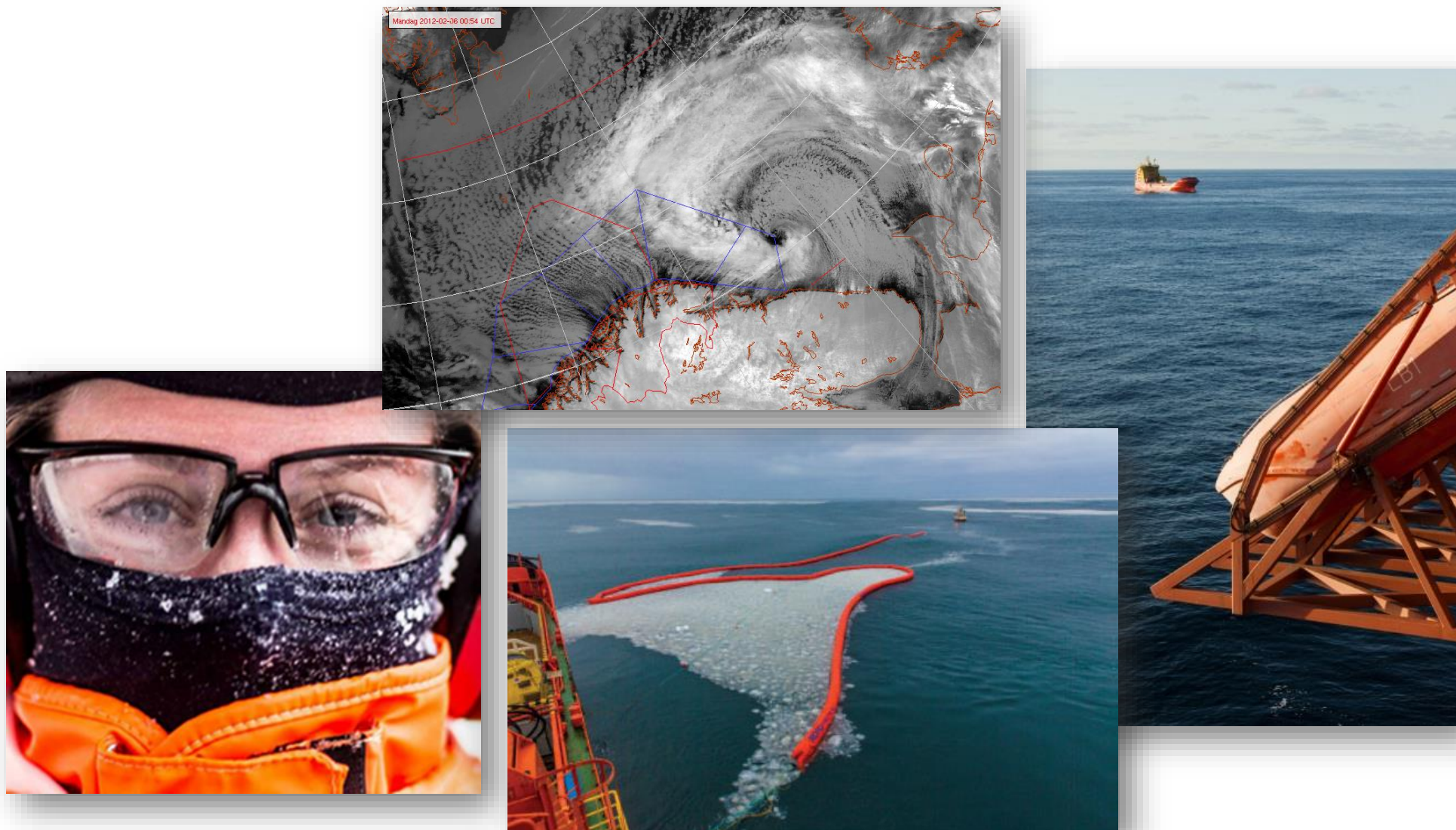


Physical environment comparable to the North Sea

- Currents, wind and waves similar to the North Sea
- Low risk of sea ice and ice bergs
- Low minimum air temperatures
- Polar lows, snow and icing needs attention



Joint solutions



Open sharing of information

Norsk olje & gass

FAKTASIDER VIRKSOMHETEN PUBLIKASJONER PRESSE KALENDER

Du er på siden: Forsiden / Faktasider / Miljø / Barents Sea Exploration Collaboration (BaSEC)




BARENTS SEA EXPLORATION COLLABORATION

Barents Sea Exploration Collaboration (BaSEC) was established by Statoil, Eni Norge, Engie (GDF Suez), Lundin and OMV, in April 2015. From summer 2015 all operators on the Norwegian Continental Shelf were invited to join the collaboration, and now includes 16 operating companies

The Independent
Barents Observer

Menu



Oil companies get ready for Arctic drilling as part of the Norway's 23rd License Round. Photo: Harald Pettersen, Statoil

«Few risks in Barents Sea»

Eager to start drilling in pristine Arctic waters, representatives of 16 oil companies say drilling in the area is unproblematic.

By Atle Staalesen

April 19, 2016

As Norway is about to award new blocks in its 23rd License Round, a consortium of 16 oil companies publish a joint report on drilling in the Barents Sea.

NEWS in ENGLISH .no
Views and News from Norway

Way forward

A photograph of a winding asphalt road in a coastal landscape under a cloudy sky. The road curves through a grassy field towards a body of water and distant mountains.

The work will continue throughout 2017
Recommendations as industry best practice

BaSEC

Barents Sea Exploration Collaboration

