

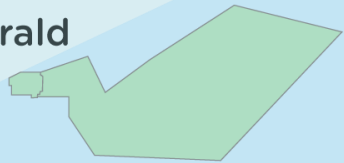


# Bifrost

Inez



Harald



Dagny

• Nybro

• Esbjerg



**TotalEnergies**

## A Flexible and Scalable North Sea Storage Hub for Emerging CCS Markets

David Nevicato

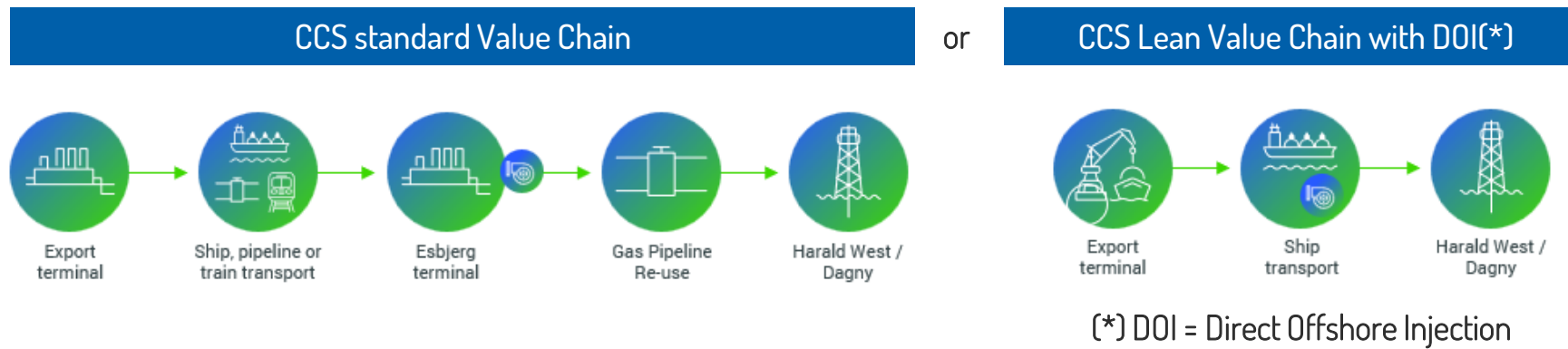
April 2026

# TotalEnergies CCS project in Denmark : Bifrost Project

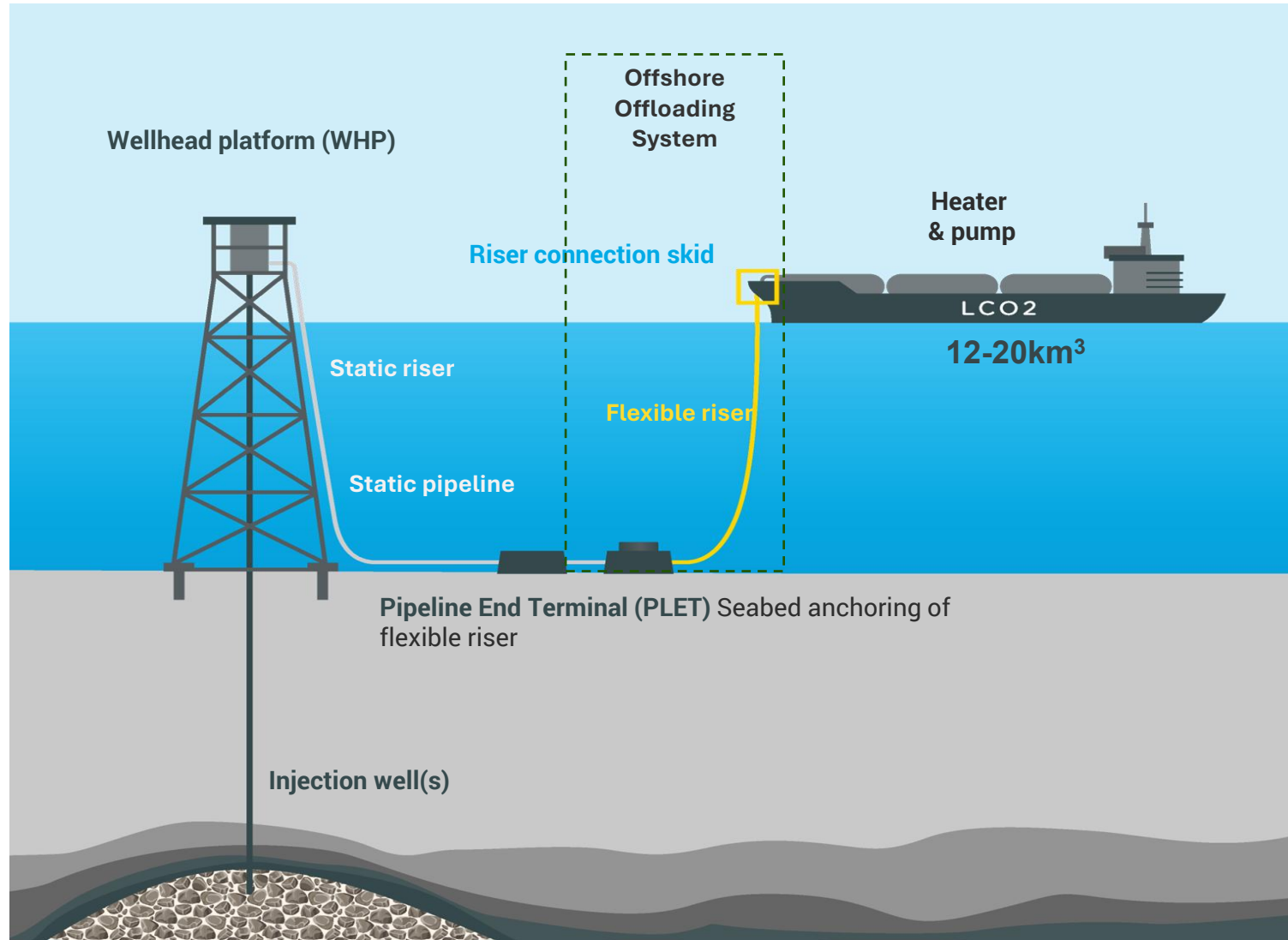
- **Harald License** (TotalEnergies Op.; 45%, Schwenk 35%; Nordsøfonden 20%) - Depleted gas fields
- **Dagny License** (TotalEnergies Op.; 45%, Schwenk 35%; Nordsøfonden 20%) - Saline aquifer
- **Inez License** (TotalEnergies Op.; 65%, Nordsøfonden 20%, Mitsui 15%) - Saline aquifer



# Bifrost phase 1 : Concept Select



# Bifrost phase 1: Harald West and Dagny development

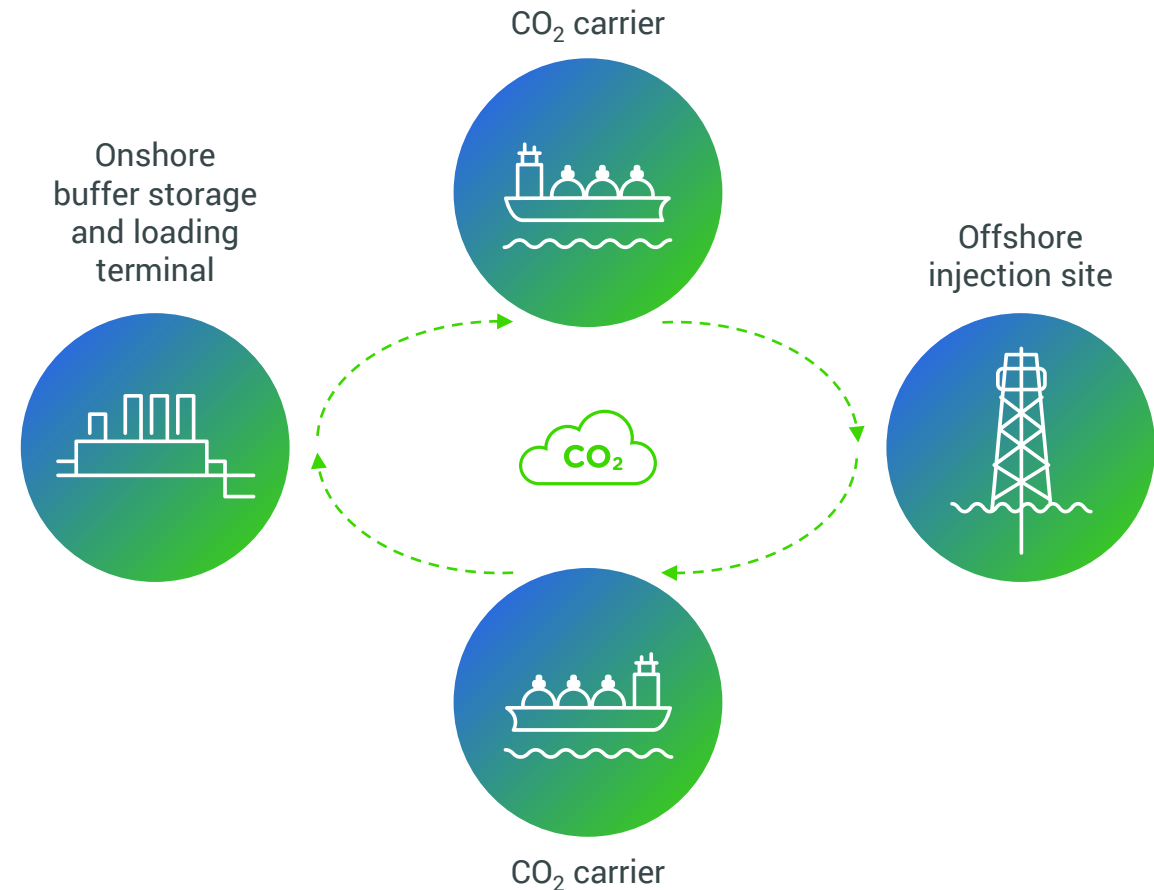


# Project Bifrost phase 1: Harald West and Dagny development



## Intermittent Direct Offshore Injection

- Enhanced scalability and flexibility to emerging markets
- A leaner CCS value chain enabling midstream alignment
- Reduced technical cost
- Earlier potential start-up with scalable capacity up to ~5 Mtpa

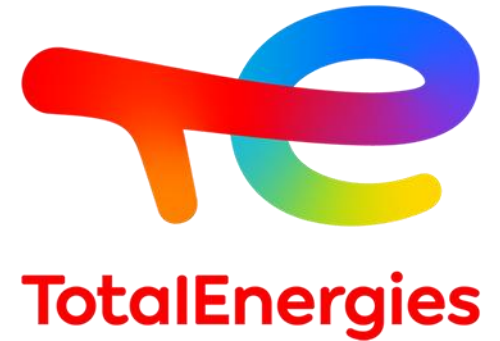


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Bifrost Phase 1 Asset manager



Check out our  
website:

[www.Bifrost-CCS.com](http://www.Bifrost-CCS.com)

