

Bestil Tie-In til Bælg: Veien til et realiserbart prosjekt

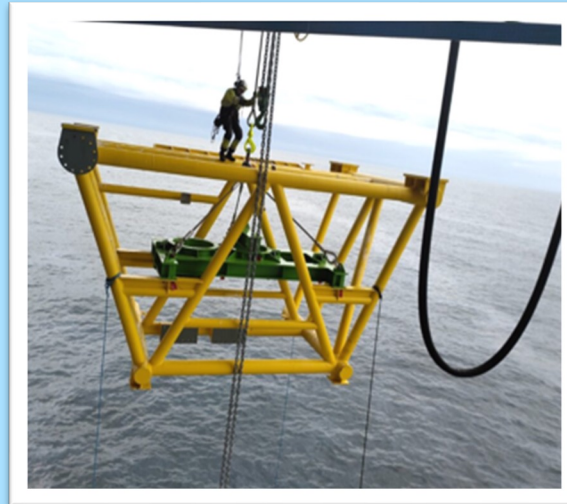
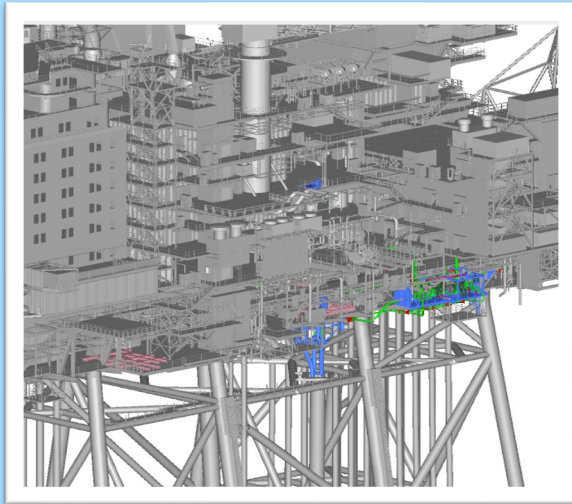
Modifikasjons konferansen 2026

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Project Director



Maginalt funn - fra uøkonomisk til realiserbart



Take care of energy assets in a **Life Cycle** perspective



Frame Agreements

- Long term **frame agreements** w/operators
- **Integrated** delivery models
- Presence on more than **250 platforms** in Norway, UK, Canada, Angola and Brunei



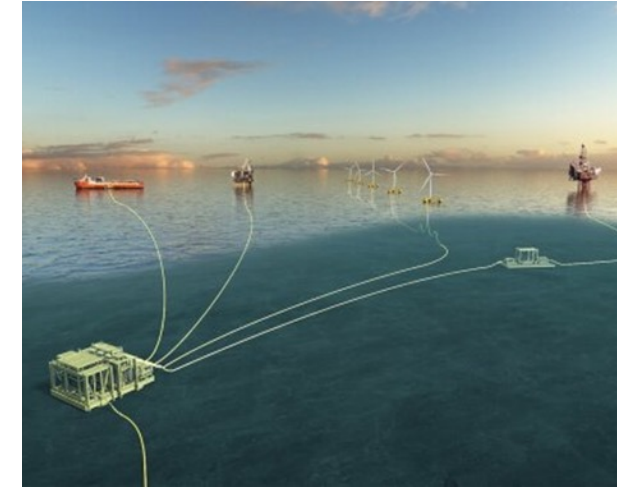
Modifications

- **Modification** of existing oil and gas assets
- **Tie-backs** to maximize existing infrastructure
- **Life-time extension** scopes



Life Cycle Services

- **Autonomous Drones** and data analytics
- **Additive Manufacturing** improving asset economics through digital inventories
- **Emission** reduction studies and digital tools



Transitional Energy

- Leading position for **electrification** of offshore oil and gas assets

Bag

Verts installasjon

Funn: 1980

Produksjons start: 1993

Oljeforledning: via Oseberg til Stue

Gassforledning: Statpipe til Kstø

Operatør: OKEA Desember 2022



Bestla Elet

Tidligere Brasse



Funn : 2016



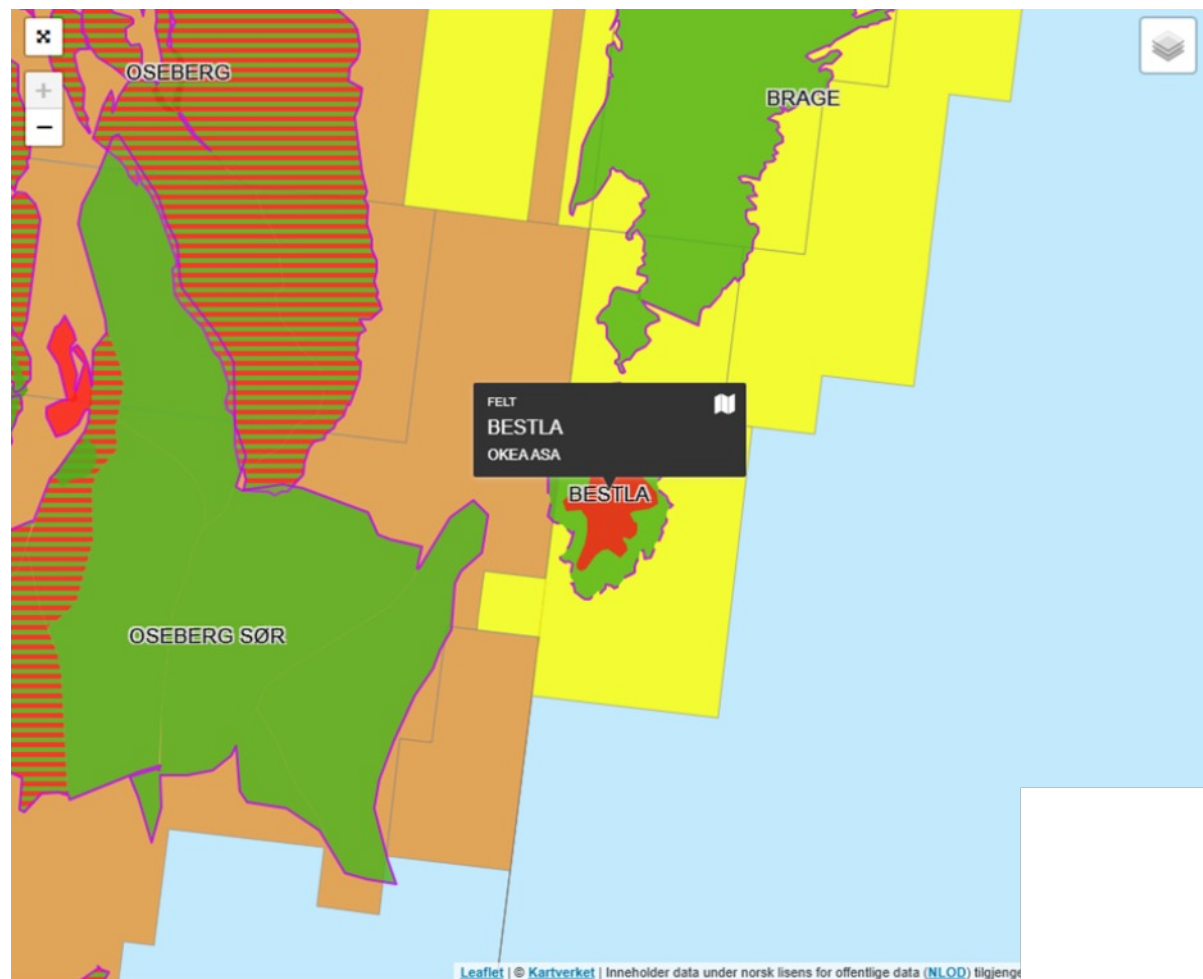
Rserør: Olje med en gsskype



13 km sør i Bag



Hæbunnsløsning med 2 bønner



Bestla tie-in o Bag

Veien til et bærekraftig prosjekt



Ulik alternativer ble vurdert



Den kule løsningen modnet frem



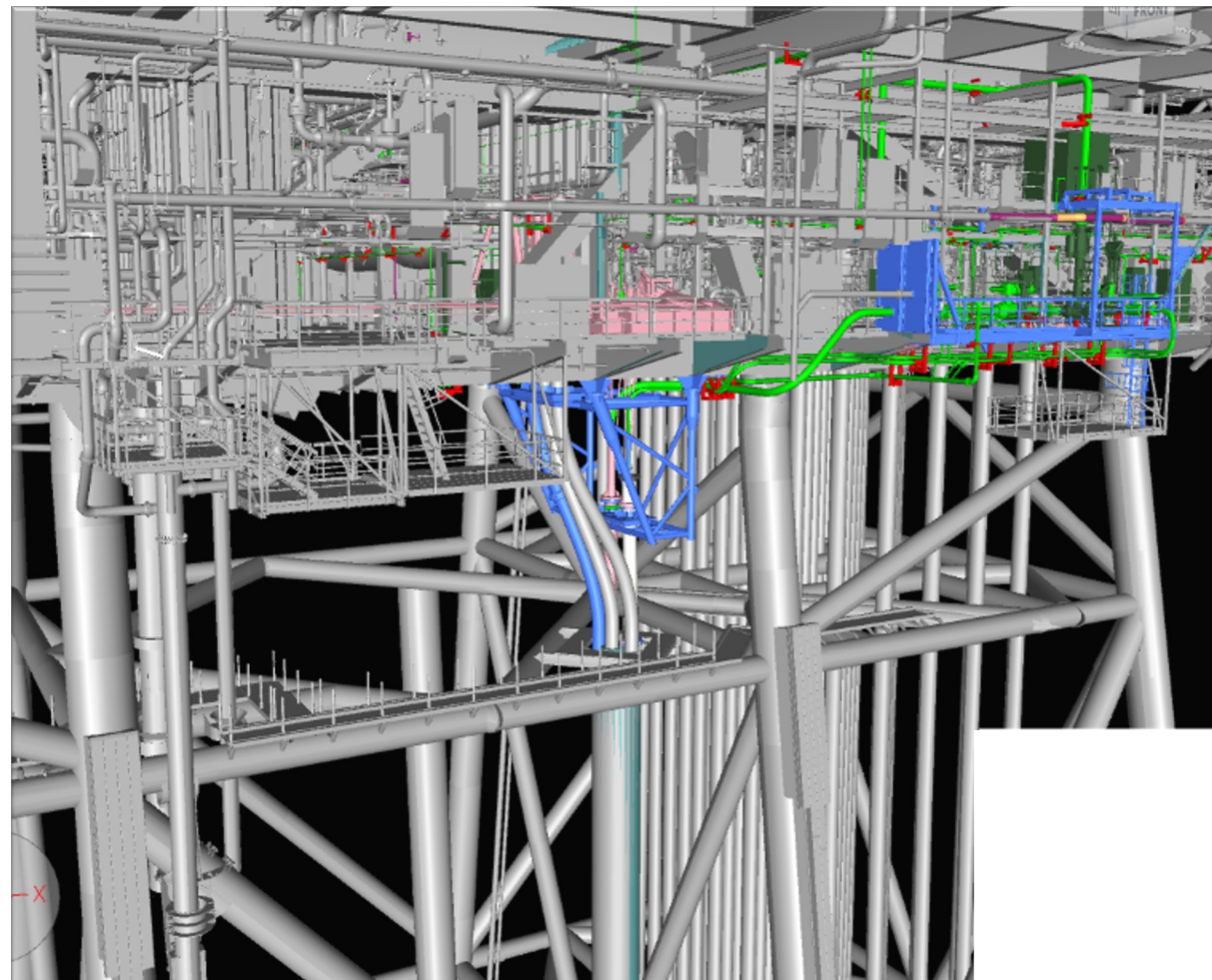
FEED: Q2 & Q3 2023

Project Start: April 2024



PUD Godkjent Desember 2024

Produksjons start : Start 2027 (PUD)



Bestla Tie-in ~~Bag~~ Upside scope

Kort Status

Bestla tie-in o Bag

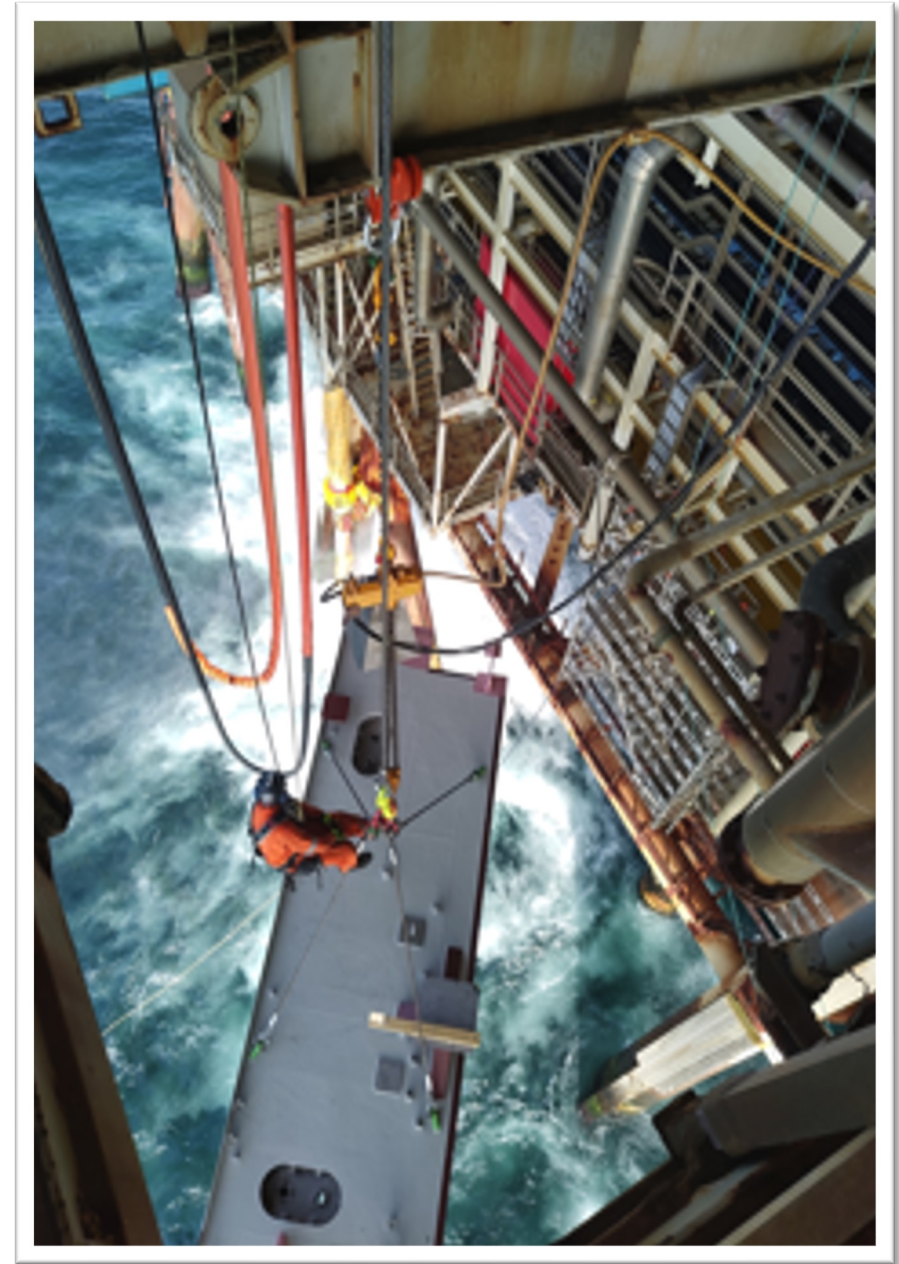
Sukesessfaktorer for å lykkes

HMS – always safe

Riktig pømisses

OneTeam

Kontinuerlig forbedring



Erbeedt brfemtiden gjennom:

Benkling
Ett samhandling
Kontinuerlig forbedring





Aker
Solutions