



# FORTIES BRAVO TECHNICAL AND AVAILABLE CAPACITY

## FORTIES BRAVO

High-level infrastructure specific information for prospective users and capacity information

### INFRASTRUCTURE INFORMATION

Description	4-legged fixed steel structure. Forties Bravo is essentially configured as a manned wellhead platform, although some processing/utilities systems are provided for bulk produced water removal, treatment and disposal from the platform. Remaining multiphase produced fluids from Forties Bravo and Tonto field wells are exported to Forties Charlie for primary processing and oil/recovered NGL export into the 36" Ineos Forties Pipeline System (FPS) to Cruden Bay.
Entry Specification	Sweet crude oil or fluids with relatively low levels of H <sub>2</sub> S and CO <sub>2</sub> can be accommodated.
Exit Specification	Processing to required export specifications is achieved on Forties Charlie.
Outline of Primary separation processing facilities	None. Some capability to remove and process for disposal produced water from bulk produced fluids.
Outline of gas treatment facilities	None.



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## HIGH-LEVEL CAPACITY INFORMATION

The basic capacity information is portrayed by colour coded “traffic lights” that reflect thresholds of availability over the next 5 years. Note that for Forties Bravo, available capacity is also dependent on that available on Forties Charlie.

## AVAILABLE CAPACITIES

	Capacity (100%)	YEAR				
		2021	2022	2023	2024	2025
<b>Oil (mbd)</b>	60	●	●	●	●	●
<b>Gas(mmscfd)</b>	175	●	●	●	●	●
<b>Produced Water (kbd)</b>	60	●	●	●	●	●
<b>Water Injection (mbd)</b>	150	●	●	●	●	●

Color Code:

- N      No ullage
- <5%
- 5% to 25%
- >25%