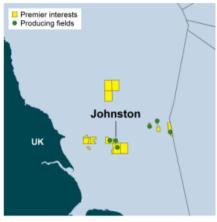


Infrastructure Code of Practice

Johnston



The **Johnston** gas field is a subsea manifold tied back to the Ravenspurn North platform. Gas is exported to the Cleeton facilities then onward via the Cleeton/Ravenspurn South line to the Dimlington terminal.

KEY FACTS						
Field	Johnston gas field					
Block	43/27a					
Sector	Southern Gas Basin, UKCS					
Approx. distance to land	105 km east of Hull					
Water Depth	35 metres					
Hydrocarbons Produced	Gas					
Export Method	 Subsea manifold tied back to Ravenspurn North Topsides separation, metering and dehydration Gas is exported to the Cleeton facilities then onward via the Cleeton/Ravenspurn South line to the Dimlington terminal 					
Manned / Unmanned	N/A					
Operated /Non-Operated	Operated					
% of Harbour Equity	28.75%					
First Production	1994					
Accommodation Onboard						
Key Commercial Terms	Wet Gas export to Dimlington subject to Ravenspurn North Operator agreement					

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INFRASTRUCTURE INFORMATION									
Entry Specification:	O ₂	<0.1 mol%	Wobbe	47.2-51.41 MJ/m ³					
	CO ₂	<2.0 mol%	Temp	4-65 deg C					
	H ₂ S	<3.3 ppm	H ₂ O	<36 bbls/mcm					
	S	<35 ppm	Gross CV	36.87-42.25 MJ/ m ³					
Exit Specification:	n/a								

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.										
>25% capacity available	5%	% - 25% capacity available					<5% capacity available			
Johnston Gas Field		Ullage as % of s			em cap	acity	Comments			
		2022	2023	2024	2025	2026				
Gas: 90 mmscfd										

Last update: December 2021

Disclaimer:

While this information has been prepared in good faith, no warranty or representation (implied or expressed) is made as to its accuracy, completeness or relevance for use by any other party and no liability is accepted by Harbour Energy under any circumstances relating to the information and the use thereof.

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