

# Clair Ridge Platform

## Infrastructure Information

<b>Oil export capacity</b>	<b>120 mbd</b>
<b>Gas export capacity</b>	<b>50 mmscfd</b>
<b>Gas compression capacity</b>	<b>100 mmscfd</b>
<b>Gas lift capacity</b>	<b>62 mmscfd</b>
<b>Produced water handling capacity</b>	<b>220 mbd</b>
<b>Dehydration capacity</b>	<b>100 mmscfd</b>
<b>H2S removal capacity</b>	<b>Scavenger based system</b>
<b>Water injection capacity</b>	<b>300 mbd</b>

## High Level Capacity Information

Basic capacity information is portrayed below through coded 'traffic lights', which reflect thresholds of availability over the next 5 years.

Available Capacities  >25%  5%-25%  <5%  Unknown

Process Capacity Available	2019	2020	2021	2022	2023	Comments
<b>Oil</b>						
<b>Gas</b>						
<b>Gas Compression</b>						
<b>Gas Lift</b>						
<b>Produced Water</b>						
<b>Dehydration</b>						
<b>H2s Removal</b>						
<b>Water Injection</b>						<b>Losal+PWRI</b>

## Contact Information

**BP** Prospective users are encouraged to discuss capacity requirements that can/cannot be provided with Raymond Burt

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Disclaimer: All information is provided by BP North Sea as per the Infrastructure Code of Practice (ICOP) guidelines.