



ACCESS TO OIL AND GAS INFRASTRUCTURE BERYL BRAVO

The Beryl Bravo platform is a fixed steel jacket installation located in Block 9/13a in the UK sector of the North Sea 335km north-east of Aberdeen. It is located some 8 km north of the Beryl Alpha platform at a water depth of 119 metres.

The eight-legged platform is positioned over a drilling template on the seabed. The platform has twenty well slots and both jacket and template are secured to the seabed by piling. The Beryl Bravo platform commenced production in 1984.

Beryl Bravo has risers for flowlines serving subsea wells in addition to risers to export oil and gas production to the Beryl Alpha platform.

The equity ownership of the Beryl infrastructure is:

- Apache Beryl I Limited (Operator) – 60.56%
- Enterprise Oil Limited – 39.44%