

Table 1: Jansz Umbilical Infrastructure Details

Infrastructure	Details	Indicative Installation Timing*	Latitude South	Longitude East	Depth (-m)
Jansz umbilical	<p>An additional 88 km long (142-millimetre diameter) electrical power and communications umbilical will be installed between the Jansz-10 gas field and the Gorgon gas field to supplement existing infrastructure.</p> <p>The umbilical will be adjacent to existing infrastructure and in corridors previously disturbed as part of the development.</p>	Mid 2026 – mid 2028	Refer to Figures 1 and 2 for location		130 – 1,350
Umbilical termination assemblies, subsea electrical junction box and flying leads	<p>Umbilical termination assemblies will be installed at both the Gorgon and Jansz ends of the umbilical.</p> <p>A subsea electrical junction box will be installed at the Jansz end of the umbilical.</p> <p>Flying leads will be used at both the Gorgon and Jansz end of the umbilical to connect the electrical and fibre optic services.</p>	Mid 2026 – mid 2028	Refer to Figures 1 and 2 for location		130 – 1,350
Pipeline and umbilical crossings	<p>Concrete mattresses or a protective cover encasing the umbilical may be installed at existing pipeline and umbilical crossings.</p> <p>Concrete mattresses may also be used to stabilise the umbilical.</p>	Mid 2026 – mid 2028	Refer to Figures 1 and 2 for location		130 – 240

*Calendar year indicative timing provided. This timing is indicative and subject to vessel availability, delays caused by weather events, and other unforeseen factors.