

Gas Pipelines Victoria Pty Ltd**Pipeline Information**

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|---|---|---|------------------|
| Pipeline Class | Transmission | | |
| Nameplate rating | 9.73TJ/day | | |
| Receipt points | Carisbrook Metering Station | | |
| Delivery points | Avoca, Ararat, Stawell, Horsham | | |
| Schematic map of the pipeline | See next page | | |
| Any technical or physical characteristics of the pipeline that may affect access to or use of the pipeline or the price for pipeline services on the pipeline | Length of Pipeline: 182km Pressures: 3,400kPa at receipt point, 1,400kPa at delivery point Thin wall steel pipe material making hot tapping along pipeline complex Capacity limited by the source of gas from the APA pipeline at Carisbrook having a lower MAOP than that of the GPV. No pressure or flow control, only filtering and non-return valve, installed at the metering station at Carisbrook. | | |
| Any policies that may affect access to or use of the pipeline or the price for pipeline services | Nil | | |
| Pipeline Service Information | | | |
| Service name | Description | Locational limitations on availability | Priority ranking |
| Firm Service | Highest level assurance that the prospective user will be able to transport natural gas | Capacity dependent on compressor availability and maintenance | 1 |

CARISBROOK TO HORSHAM PIPELINE

