

Carpentaria Gas Pipeline

Receipt and Delivery Points

Receipt Points

Name	Location	Pressure (kPa)	Physical Capacity (GJ/Day)	Zone [see note 2]
Queensland Gas Centre, Ballera	The centre of the orifice plate used to measure gas entering the CGP from the Santos Compressor Facility	Minimum: 10,500 Maximum: 14,800	119,000 [see note 1]	CGP-RZ-01
Northern Gas Pipeline Receipt Point	The point of interconnection between the Northern Gas Pipeline and the CGP	Minimum: 6,500 Maximum: 13,500	100,000	CGP-RZ-02
CGP In-Pipe Trade Point	A virtual point notionally located within the CGP adjacent to the Ballera Gas Centre	Not Applicable	Not Applicable	CGP-RZ-01

Delivery Points

Name	Location	Pressure (kPa)	Physical Capacity (GJ/Day) [see note 1]	Temperature (°C)	Zone [see note 2]
Ballera Delivery Point	The point of interconnection between the CGP and the South West Queensland Pipeline	Minimum: 6,000 Maximum: 14,800	80,000	2-50	CGP-DZ-01
Osborne Meter Station	Osborne Mine off-take at GDA 94 The downstream flange of the riser at the offtake from the Pipeline	Minimum: 5,000 Maximum: 9,900	3,000	2-50	CGP-DZ-03
Cannington Meter Station	Upstream face of the inlet flange on the Cannington (mine) Meter Station	Minimum: 2,000 Maximum: 9,900	14,500	2-50	CGP-DZ-03
Phosphate Hill	The downstream flange of the meter equipment at the Phosphate Hill offtake from the Pipeline	Minimum: 2,000 Maximum: 14,800	42,300	2-50	CGP-DZ-02
Mica Creek Meter Station – Diamantina Power Station	The outlet flange of the first valve downstream of the Mica Creek Gas Gate Station connected to the lateral pipeline connecting the Mica Creek Gas Gate Station to Diamantina Power Station lateral pipeline	Minimum: 2,000 Maximum: 4,640	67,000	2-50	CGP-DZ-04

Mica Creek Meter Station – Mica Creek Power Station	The outlet flange of the first valve downstream of the Mica Creek Gas Gate Station connected to the lateral pipeline connecting the Mica Creek Gas Gate Station to Mica Creek Power Station	Minimum: 3,000 Maximum: 4,640	104,700	2-50	CGP-DZ-04
Mica Creek Meter Station – Town Lateral Pipeline	The outlet flange of the first valve downstream of the Mica Creek Gas Gate Station connected to the pipeline known as the Town Lateral Pipeline	Minimum: 3,000 Maximum: 4,640	20,900	2-50	CGP-DZ-04
CGP In-Pipe Trade Point	A virtual point notionally located within the CGP adjacent to the Ballera Gas Centre	Not Applicable	Not Applicable	Not Applicable	CGP-DZ-01

Note 1: Hourly Physical Capacity unless otherwise stated is the Physical Capacity at the point divided by 24 and multiplied by the MHQ Factor for the Facility as set out in Schedule 10 of the Facility Specific Terms.

Note 2: Zones descriptions are accurate as at 1 July 2023, however are subject to change in accordance with the National Gas Rules. The zone information published in the AEMO Transportation Service Point Register prevails in the event of an inconsistency.