

Connection Point Information

Central Region Pipelines & Networks

Amadeus Gas Pipeline (AGP)

Receipt Points	Min Pressure Value (kPa)	Max Pressure Value (kPa)	Connected Facility	Facility Location	Facility Type	Injected Gas	Gas Specification
Palm Valley	9,400	9,650	Palm Valley Gas Plant	Palm Valley	Production Facility	Natural Gas	AGP Gas Specification
Mereenie	9,400	9,650	Mereenie Gas Plant	Mereenie	Production Facility	Natural Gas	AGP Gas Specification
Ban Ban Springs	6,000	9,650	Bonaparte Gas Pipeline (BGP)	Ban Ban Springs	Transmission Pipeline	Natural Gas	AGP Gas Specification
Darwin City Gate (from WPP)	4,400	9,650	Wickham Point Pipeline (WPP)	Darwin	Transmission Pipeline	Natural Gas	AGP Gas Specification
AGP NGP Entry	5,700	9,650	Northern Gas Pipeline (NGP)	Warrego	Transmission Pipeline	Natural Gas	AGP Gas Specification
Mt Todd Lateral	Suspended	Suspended	Mt Todd Mine Power Station	Mt Todd	Large User	Natural Gas	AGP Gas Specification
Mataranka Lateral	Suspended	Suspended	Suspended	Mataranka	Large User	Natural Gas	AGP Gas Specification
Sturt Plateau Entry	The pressure required to enter the AGP from time to time as advised by APA	9,650	Sturt Plateau Pipeline (SPP)	Shenandoah	Transmission Pipeline	Natural Gas	AGP Gas Specification

Delivery Points	Min Pressure Value (kPa)	Max Pressure Value (kPa)	Connected Facility	Facility Location	Facility Type	Injected Gas	Gas Specification
Palm Valley Interconnect	5,600	9,650	Palm Valley Pipeline				
AGP NGP Exit	5,000	9,650	Northern Gas Pipeline (NGP)				
Tennant Creek	1,800	2,650	Tenant Creek Power Station				
Tanami	5,700	9,650	Tanami Gas Pipeline				
Elliott Lateral	400	850	Elliott Power Station				
Daly Waters	4,000	9,650	McArthur River Pipeline				
Katherine	2,800	3,600	Katherine Power Station				
Katherine (line pressure)	3,500	9,650	Katherine Power Station				
Pine Creek	2,800	3,600	Pine Creek Power Station				
Townend Road	7,600	9,650	Australian Agricultural Company Facility				
Darwin City Gate (to DDSP)	3,000	9,650	Darwin Distribution System (DDS)				
Darwin City Gate (to WPP)	5,400	9,650	Wickham Point Pipeline (WPP)				

Channel Island (low pressure)	2,400	3,200	Channel Island Power Station	
Channel Island (high pressure)	4,500	7,250	Channel Island Power Station	
Channel Island (line pressure)	5,400	9,650	Channel Island Power Station	
Mt Todd Lateral	Suspended	Suspended	Mt Todd Mine Power Station	
Mataranka Lateral	Suspended	Suspended	Suspended	

Bonaparte Gas Pipeline (BGP)

Receipt Points	Min Pressure Value (kPa)	Max Pressure Value (kPa)	Connected Facility	Facility Location	Facility Type	Injected Gas	Gas Specification
Wadeye	15,000	15,300	Blacktip Gas Field	Thamarrurr	Production Facility	Natural Gas	BGP Gas Specification
Delivery Points	Min Pressure Value (kPa)	Max Pressure Value (kPa)	Connected Facility	Facility Location	Facility Type	Injected Gas	Gas Specification
Wadeye Offtake	7,000	15,300	Wadeye Power Station				
Ban Ban Springs	6,000	9,650	Amadeus Gas Pipeline (AGP)				

Darwin Distribution System (DDS)

Receipt Points	Min Pressure Value (kPa)	Max Pressure Value (kPa)	Daily Transport Quantity (TJ/day)	Connected Facility	Facility Location	Facility Type	Injected Gas	Gas Specification
Darwin City Gate	The pressure required to enter the DDS from time to time as advised by APA	9,650	2.78	Amadeus Gas Pipeline (AGP)	Darwin	Transmission Pipeline	Natural Gas	DDS Gas Specification
Delivery Points	Min Pressure Value (kPa)	Max Pressure Value (kPa)	Daily Transport Quantity (TJ/day)	Connected Facility	Facility Location	Facility Type	Injected Gas	Gas Specification
Darwin Galvanising Plant	The pressure required to enter the AGP from time to time as advised by APA	9,650	0.04	Galvanising Plant				
Global Resource Recovery	The pressure required to enter the AGP from time to time as advised by APA	9,650	0.06	Waste Management				
East Arm Northern Cement	The pressure required to enter the AGP from time to time as advised by APA	9,650	0.04	Cement Manufacturing				
Huson Creek Power Station	The pressure required to enter the AGP from time to time as advised by APA	9,650	2.64	Power Station				

South East South Australia Pipeline (SESA)

Receipt Points	Min Pressure Value (kPa)	Max Pressure Value (kPa)	Connected Facility	Facility Location	Facility Type	Injected Gas	Gas Specification
Poolaijelo (from SEAGas Pipeline)	6,720	9,300	SEA Gas Pipeline	Poolaijelo	Transmission Pipeline	Natural Gas	SGTA East & Central
Delivery Points	Min Pressure Value (kPa)	Max Pressure Value (kPa)	Connected Facility	Facility Location	Facility Type	Injected Gas	Gas Specification
Ladbroke Grove Power Station (GT1)	4,520	4,790	Power Station				
Ladbroke Grove Power Station (GT2)	4,520	4,790	Power Station				
South East Pipeline	4,950	6,200	South East Pipeline System (SEPS)				

Sturt Plateau Pipeline (SPP)

Receipt Points	Min Pressure Value (kPa)	Max Pressure Value (kPa)	Connected Facility	Facility Location	Facility Type	Injected Gas	Gas Specification
Sturt Plateau Compression Facility (SPCF)	A pressure sufficient to gain entry to the Pipeline	9,650	Tamboran Processing Facility	Shenandoah	Production Facility	Natural Gas	AGP Gas Specification
Delivery Points	Min Pressure Value (kPa)	Max Pressure Value (kPa)	Connected Facility	Facility Location	Facility Type	Injected Gas	Gas Specification
Amadeus Gas Pipeline	The pressure required to enter the AGP from time to time as advised by APA	9,650	Amadeus Gas Pipeline (AGP)				

Wickham point Pipeline (WPP)

Receipt Points	Min Pressure Value (kPa)	Max Pressure Value (kPa)	Connected Facility	Facility Location	Facility Type	Injected Gas	Gas Specification
Wickham Point	5,000	9,650	Darwin LNG Facility	Wickham Point	Storage Facility	Natural Gas	SGTA East & Central
Bladin Point	6,000	9,650	INPEX LNG Facility	Bladin Point	LNG Facility	Natural Gas	SGTA East & Central
Darwin City Gate	6,000	9,650	Amadeus Gas Pipeline (AGP)	Darwin	Transmission Pipeline	Natural Gas	SGTA East & Central
Delivery Points	Min Pressure Value (kPa)	Max Pressure Value (kPa)	Connected Facility	Facility Location	Facility Type	Injected Gas	Gas Specification
Bladin Point	5,800	9,650	INPEX LNG Facility				
Weddell Point	5,000	9,650	Weddell Power Station				
Darwin City Gate	4,400	9,650	Amadeus Gas Pipeline (AGP)				

East Coast Grid

Atlas to Reedy Creek Pipeline (ARCP)

Receipt Points	Min Pressure Value (kPa)	Max Pressure Value (kPa)	Connected Facility	Facility Location	Facility Type	Injected Gas	Gas Specification
Atlas East Gas Processing Facility	10,000	15,300	Atlas East Gas Processing Facility	Wandoan	Production Facility	Natural Gas	SGTA East & Central
Delivery Points	Min Pressure Value (kPa)	Max Pressure Value (kPa)	Connected Facility	Facility Location	Facility Type	Injected Gas	Gas Specification
Reedy Creek to Wallumbilla Pipeline	The pressure existing in the RCWP from time to time	13,500	Reedy Creek to Wallumbilla Pipeline (RCWP)				

Berwyndale Wallumbilla Pipeline (BWP)

Receipt Points	Min Pressure Value (kPa)	Max Pressure Value (kPa)	Connected Facility	Facility Location	Facility Type	Injected Gas	Gas Specification
Wallumbilla	7,000	13,500	Wallumbilla Compressor Station	Roma	Compression Facility	Natural Gas	SGTA East & Central
Berwyndale	9,600	13,500	Berwyndale South Gas Plant	Berwyndale South	Production Facility	Natural Gas	SGTA East & Central
Delivery Points	Min Pressure Value (kPa)	Max Pressure Value (kPa)	Connected Facility	Facility Location	Facility Type	Injected Gas	Gas Specification
Wallumbilla	7,000	13,500	South West Queensland Pipeline (SWQP)				
Berwyndale	7,000	13,500	Berwyndale South Gas Plant				
Silver Springs	6,800	9,810	Silver Springs Pipeline				

Carpentaria Gas Pipeline (CGP)

Receipt Points	Min Pressure Value (kPa)	Max Pressure Value (kPa)	Connected Facility	Facility Location	Facility Type	Injected Gas	Gas Specification
Ballera	10,500	14,800	Ballera Compression Facility	Ballera	Compression Facility	Natural Gas	SGTA East & Central
Northern Gas Pipeline (NGP) Receipt	6,500	13,500	Northern Gas Pipeline (NGP)	Mount Isa	Transmission Pipeline	Natural Gas	SGTA East & Central
Delivery Points	Min Pressure Value (kPa)	Max Pressure Value (kPa)	Connected Facility	Facility Location	Facility Type	Injected Gas	Gas Specification
Osborne	5,000	9,900	Osborne Mine				
Cannington	2,000	9,900	Cannington Mine				
Phosphate Hill	2,000	14,800	Phosphate Hill Power Station				
Diamantina Power Station	2,000	4,640	Diamantina Power Station				
Mica Creek Power Station	3,000	4,640	Mica Creek Power Station				
Mt Isa Mines Lateral	3,000	4,640	Mount Isa Mines				
Ballera	6,000	14,800	South West Queensland Pipeline (SWQP)				
Northern Gas Pipeline (NGP) Delivery*	6,000	14,800	Northern Gas Pipeline (NGP)				

* Delivery point availability is subject to Jemena's reverse flow capability on the Northern Gas Pipeline (NGP)

Central Ranges Pipeline (CRP)

Receipt Points	Min Pressure Value (kPa)	Max Pressure Value (kPa)	Connected Facility	Facility Location	Facility Type	Injected Gas	Gas Specification
Dubbo	1,750	9,400	Central West Pipeline (CWP)	Dubbo	Transmission Pipeline	Natural Gas	SGTA East & Central
Delivery Points	Min Pressure Value (kPa)	Max Pressure Value (kPa)	Connected Facility	Facility Location	Facility Type	Injected Gas	Gas Specification
Tamworth	1,750	9,400	Central Ranges Pipeline (CRP) Gas Network				

Central West Pipeline (CWP)

Receipt Points	Min Pressure Value (kPa)	Max Pressure Value (kPa)	Connected Facility	Facility Location	Facility Type	Injected Gas	Gas Specification
Marsden	3,600	9,400	Moomba Sydney Pipeline (MSP)	Marsden	Transmission Pipeline	Natural Gas	SGTA East & Central
Delivery Points	Min Pressure Value (kPa)	Max Pressure Value (kPa)	Connected Facility	Facility Location	Facility Type	Injected Gas	Gas Specification
Forbes	1,750	9,400	Jemena Gas Network (JGN)				
Parkes	1,750	9,400	Jemena Gas Network (JGN)				
Narromine	1,750	9,400	Jemena Gas Network (JGN)				
West Dubbo	1,750	9,400	Jemena Gas Network (JGN)				
Dubbo (CRP)	1,750	9,400	Central Ranges Pipeline (CRP)				

Kurri Kurri Lateral Pipeline (KKLP)

Receipt Points	Min Pressure Value (kPa)	Max Pressure Value (kPa)	Connected Facility	Facility Location	Facility Type	Injected Gas	Gas Specification
Leneghan Entry	10,000	13,500	Jemena Gas Network (JGN)	Leneghan	Distribution Pipeline	Natural Gas	SGTA East & Central
Delivery Points	Min Pressure Value (kPa)	Max Pressure Value (kPa)	Connected Facility	Facility Location	Facility Type	Injected Gas	Gas Specification
Leneghan Exit	8,600	11,500	Jemena Gas Network (JGN)				
HPS	7,000	12,500	Hunter Power Station				

Moomba Sydney Pipeline (MSP)

Receipt Points	Min Pressure Value (kPa)	Max Pressure Value (kPa)	Connected Facility	Facility Location	Facility Type	Injected Gas	Gas Specification
Culcairn North	2,800	2,800	Victorian Transmission System (VTS)	Culcairn	Transmission Pipeline	Natural Gas	SGTA East & Central
Culcairn Trade	2,800	2,800					SGTA East & Central
EGP	2,800	2,800	Eastern Gas Pipeline (EGP)	Wilton	Transmission Pipeline	Natural Gas	SGTA East & Central
Wilton Trade	2,800	2,800					SGTA East & Central
Delivery Points	Min Pressure Value (kPa)	Max Pressure Value (kPa)	Connected Facility	Facility Location	Facility Type	Injected Gas	Gas Specification
MAPS Delivery	2,000	6,200	Moomba Adelaide Pipeline System (MAPS)				
Marsden	3,600	6,350	Central West Pipeline (CWP)				
Culcairn South	5,500	10,200	Victorian Transmission System (VTS)				
Culcairn Trade	2,800	10,200	Notional Trade Point				
Wagga Wagga	1,750	8,509	Wagga Wagga Distribution Network				
Henty	1,750	10,200	Riverina Distribution Network				

Uranquinty	1,750	8,509	Wagga Wagga Distribution Network	
Uranquinty Power Station	2,800	10,200	Uranquinty Power Station	
Holbrook	1,750	10,200	Riverina Distribution Network	
Canberra	1,250	7,800	ACT and Queanbeyan-Palerang Gas Network	
Boorowa	1,750	6,200	Jemena Gas Network (JGN)	
Yass	1,750	6,200	Jemena Gas Network (JGN)	
Goulburn	1,750	6,200	Jemena Gas Network (JGN)	
Marulan	1,750	6,200	Jemena Gas Network (JGN)	
Sally's Corner	1,750	6,200	Jemena Gas Network (JGN)	
Moss Vale	1,750	6,200	Jemena Gas Network (JGN)	
Bowral	1,750	6,200	Jemena Gas Network (JGN)	
Bargo	1,750	6,200	Jemena Gas Network (JGN)	
Wilton STTM	1,750	6,200	Jemena Gas Network (JGN)	

Wilton Trade	1,750	6,200		
Young	1,750	8,509	Young Lithgow Pipeline offtake	
Wallendbeen	1,750	8,509	Jemena Gas Network (JGN)	
Cootamundra	1,750	8,509	Jemena Gas Network (JGN)	
Burnt Creek	1,750	8,509	June Griffith Pipeline offtake	
Illabo	1,750	8,509	Jemena Gas Network (JGN)	
Bomen	1,750	8,509	Wagga Wagga Distribution Network	
Cowra	1,750	9,930	Jemena Gas Network (JGN)	
Millthorpe	1,750	9,930	Jemena Gas Network (JGN)	
Orange	1,750	9,930	Jemena Gas Network (JGN)	
Blayney	1,750	9,930	Jemena Gas Network (JGN)	
Bathurst	1,750	9,930	Jemena Gas Network (JGN)	
Oberon Distribution	1,750	9,930	Jemena Gas Network (JGN)	
Oberon Plant	2,500	9,930	Jemena Gas Network (JGN)	

Wallerawang	1,750	9,930	Jemena Gas Network (JGN)	
Lithgow	1,750	9,930	Jemena Gas Network (JGN)	
Junee	1,750	5,800	Jemena Gas Network (JGN)	
Coolamon	1,750	5,800	Jemena Gas Network (JGN)	
Ganmain	1,750	5,800	Jemena Gas Network (JGN)	
Narrandera	1,750	5,800	Jemena Gas Network (JGN)	
Rockdale	1,750	5,800	Jemena Gas Network (JGN)	
Leeton	1,750	5,800	Jemena Gas Network (JGN)	
Murrumbidgee	1,750	5,800	Jemena Gas Network (JGN)	
Griffith	1,750	5,800	Jemena Gas Network (JGN)	

Reedy Creek Wallumbilla Pipeline (RCWP)

Receipt Points	Min Pressure Value (kPa)	Max Pressure Value (kPa)	Connected Facility	Facility Location	Facility Type	Injected Gas	Gas Specification
Reedy Creek from SWQP Receipt	10,000	13,500	Wallumbilla Compressor Facility	Roma	Compression Facility	Natural Gas	SGTA East & Central
Reedy Creek Receipt	7,000	13,500	Reedy Creek Gas Plant	Reedy Creek	Production Facility	Natural Gas	SGTA East & Central
Atlas to Reedy Creek Receipt	Pressure existing from time to time (as per connection agreement)	13,500	Atlas to Reedy Creek Pipeline & Atlas Gas Plant	Reedy Creek	Production Facility	Natural Gas	SGTA East & Central
Delivery Points	Min Pressure Value (kPa)	Max Pressure Value (kPa)	Connected Facility	Facility Location	Facility Type	Injected Gas	Gas Specification
Reedy Creek to SWQP Delivery	7,000	13,500	South West Queensland Pipeline (SWQP)				
Reedy Creek Delivery	7,000	13,500	Reedy Creek Gas Plant				

Roma Brisbane Pipeline (RBP)

Receipt Points	Min Pressure Value (kPa)	Max Pressure Value (kPa)	Connected Facility	Facility Location	Facility Type	Injected Gas	Gas Specification
Wungoona LPG Plant (Wallumbilla Run 1)	5,500	7,136	Silver Springs Pipeline (SSP)	Roma	Transmission Pipeline	Natural Gas	SGTA East & Central
Kincora (Wallumbilla Run 2)	5,500	7,136	Kincora Gas Plant	Roma	Production Facility	Natural Gas	SGTA East & Central
SWQP Interconnect (Wallumbilla Run 3)	7,000	9,300	South West Queensland Pipeline (SWQP)	Roma	Transmission Pipeline	Natural Gas	SGTA East & Central
QGP (Wallumbilla Run 4)	5,500	9,300	Queensland Gas Pipeline (QGP)	Roma	Transmission Pipeline	Natural Gas	SGTA East & Central
Spring Gully (Wallumbilla Run 7)	5,500	9,300	Spring Gully to Wallumbilla Pipeline	Roma	Transmission Pipeline	Natural Gas	SGTA East & Central
Peat (Woodroyd)	5,500	10,200	Peat Gas Production Facility	Roche Creek	Production Facility	Natural Gas	SGTA East & Central
Scotia	5,500	10,200	Scotia Gas Plant	Bungaban	Production Facility	Natural Gas	SGTA East & Central
Condamine	5,500	9,300	Condamine to Braemar Pipeline	Condamine	Transmission Pipeline	Natural Gas	SGTA East & Central
Windibri	5,500	9,600	Windibri Gas Plant	Wieambilla	Production Facility	Natural Gas	SGTA East & Central
Argyle	5,500	9,600	Kenya Gas Plant	Wieambilla	Production Facility	Natural Gas	SGTA East & Central
Wambo	5,500	9,600	Power Station	Kogan	Large User	Natural Gas	SGTA East & Central

Kogan North	5,500	9,600	Kogan North gas Processing Facility	Kogan	Production Facility	Natural Gas	SGTA East & Central
Delivery Points	Min Pressure Value (kPa)	Max Pressure Value (kPa)	Connected Facility	Facility Location	Facility Type	Injected Gas	Gas Specification
SWQP Interconnect (Wallumbilla Run 3)	7,000	9,300	South West Queensland Pipeline (SWQP)				
Condamine	4,000	9,300	Condamine to Braemar Pipeline				
Wambo	5,500	9,300	Power Station				
Dalby Bio-Refinery	1,500	9,300	Oil Refinery				
Dalby Town Council	1,000	9,300	Dalby Distribution System				
Oakey Power Station	4,000	9,300	Oakey Power Station				
Oakey APT Allgas	1,500	9,300	Allgas Gas Distribution Network				
Toowoomba	1,000	9,300	Allgas Gas Distribution Network				
Sandy Creek	1,500	9,300	Abatoir				
Riverview	1,500	9,300	Allgas Gas Distribution Network				
Redbank	1,000	9,300	Allgas Gas Distribution Network				

Swanbank Power Station	4,500	9,300	Swanbank Power Station	
Ellen Grove	1,500	9,300	Allgas Gas Distribution Network	
Ritchie Road	1,500	9,300	Allgas Gas Distribution Network	
Runcorn	1,500	9,300	Allgas Gas Distribution Network	
Mt Gravatt	1,500	9,300	Allgas Gas Distribution Network	
Tingalpa	1,500	9,300	Allgas Gas Distribution Network	
Lytton	1,500	9,300	Oil Refinery	
Murarrie	1,500	9,300	Allgas Gas Distribution Network	
Gibson Island	1,500	9,300	Manufacturing Plant	

South West Queensland Pipeline (SWQP)

Receipt Points	Min Pressure Value (kPa)	Max Pressure Value (kPa)	Connected Facility	Facility Location	Facility Type	Injected Gas	Gas Specification
Wallumbilla Hub	Refer to Wallumbilla Hub Schematic	Refer to Wallumbilla Hub Schematic	Wallumbilla Compression Facility	Roma	Compression Facility	Natural Gas	SGTA East & Central
Moomba Hub	Refer to Moomba Hub Schematic	Refer to Moomba Hub Schematic	Moomba Compression Facility	Moomba	Compression Facility	Natural Gas	SGTA East & Central
Ballera	6,000	14,800	Carpentaria Gas Pipeline	Ballera	Transmission Pipeline	Natural Gas	SGTA East & Central
SWQP Interconnect	6,400	7,300	Moomba Sydney Pipeline (MSP)	Moomba	Transmission Pipeline	Natural Gas	SGTA East & Central
Delivery Points	Min Pressure Value (kPa)	Max Pressure Value (kPa)	Connected Facility	Facility Location	Facility Type	Injected Gas	Gas Specification
Wallumbilla Hub	Refer to Wallumbilla Hub Schematic	Refer to Wallumbilla Hub Schematic	Wallumbilla Compression Facility				
Moomba Hub	Refer to Moomba Hub Schematic	Refer to Moomba Hub Schematic	Moomba Compression Facility				
MSP Delivery	2,000	5,200	Moomba Sydney Pipeline (MSP)				
MAPS Delivery	2,000	6,200	Moomba Adelaide Pipeline System (MAPS)				
Ballera	6,000	14,920	Ballera Compression Facility				

Ballera Run 4	9,000	14,800	Carpentaria Gas Pipeline (CGP)	
Cheepie	The pressure existing in the SWQP	The pressure existing in the SWQP	Cheepie Barcaldine Gas Pipeline	
Tarbat	6,000	14,920	Power Generator	
Roma	7,500	14,920	Power Generator	

Wallumbilla Gladstone Pipeline (WGP)

Receipt Points	Min Pressure Value (kPa)	Max Pressure Value (kPa)	Connected Facility	Facility Location	Facility Type	Injected Gas	Gas Specification
Kenya	5,500	9,870	Kenya Gas Plant	Crossroads	Production Facility	Natural Gas	SGTA East & Central
Ruby Jo	5,500	9,870	Ruby Jo Gas Plant	Kumbarilla	Production Facility	Natural Gas	SGTA East & Central
Jordan	5,500	9,870	Jordan Gas Plant	Kogan	Production Facility	Natural Gas	SGTA East & Central
Bellevue	5,500	9,870	Bellevue Gas Plant	Columboola	Production Facility	Natural Gas	SGTA East & Central
Woleebee Creek	5,500	9,870	Woleebee Gas Plant	Woleebee	Production Facility	Natural Gas	SGTA East & Central
Wandoan Interconnect	5,500	9,810	APLNG Pipeline	Wandoan	Transmission Pipeline	Natural Gas	SGTA East & Central
Mt Larcom Interconnect	5,500	10,080	GLNG Pipeline	Aldoga	Transmission Pipeline	Natural Gas	SGTA East & Central
Delivery Points	Min Pressure Value (kPa)	Max Pressure Value (kPa)	Connected Facility	Facility Location	Facility Type	Injected Gas	Gas Specification
Kenya	5,500	9,870	Kenya Gas Plant				
Bellevue	5,500	9,870	Bellevue Gas Plant				
Mt Larcom Interconnect	5,500	9,810	GLNG Pipeline				
Curtis Island Interconnect	5,500	10,310	Curtis Island LNG Plant				

LNG Plant	5,500	10,200	Curtis Island LNG Plant	
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West Coast Grid

Eastern Goldfields Pipeline System (EGPS)

Receipt Points	Min Pressure Value (kPa)	Max Pressure Value (kPa)	Connected Facility	Facility Location	Facility Type	Injected Gas	Gas Specification
Delivery Points	Min Pressure Value (kPa)	Max Pressure Value (kPa)	Connected Facility	Facility Location	Facility Type	Injected Gas	Gas Specification
Gwalia	300	10,200					
Leonara	300	10,200					
Murrin	3,200	10,200	Murrin Murrin Nickel Cobalt Project				
Granny Smith Goldmine	950	10,200					
Sunrise Dam	600	10,200					
Tropicana	600	10,200					
Mt Morgans	1,100	10,200					
Yamarna Power Station	1,100	10,200					

Goldfields Gas Pipeline (GGP)

Receipt Points	Min Pressure Value (kPa)	Max Pressure Value (kPa)	Connected Facility	Facility Location	Facility Type	Injected Gas	Gas Specification
Varanus Island	7,800	10,200	Varanus Island		Production	Natural Gas	SGTA West
DBP Interconnect	7,800	10,200	Dampier to Bunbury Natural Gas Pipeline (DBNGP)		Pipeline	Natural Gas	SGTA West
Wildara (Northern Gas Interconnect)	6,500	10,210	Northern Goldfields Interconnect Pipeline (NGIP)		Pipeline	Natural Gas	SGTA West
Delivery Points	Min Pressure Value (kPa)	Max Pressure Value (kPa)	Connected Facility	Facility Location	Facility Type	Injected Gas	Gas Specification
Paraburdoo Power Station	5,500	10,200	Paraburdoo Power Station				
Boonamichi Well	5,500	10,200	West Angeles Power Station				
Newman Power Station	3,000	10,200	Newman Power Station				
Yarnima Power Station	3,000	10,200	Yarnima Power Station				
Beyondie	5,500	10,200					
Savory Creek	5,500	10,200					
Plutonic	3,000	10,200					
Wiluna Gold	500	950					
Wiluna Jundee	5,500	10,200					

Camel Soak Power Station	5,500	10,200		
Mount Keith Power Station	4,150	10,200	Mount Keith Power Station	
Cosmos	550	1,000		
Leinster	4,150	10,200		
Agnew	5,500	10,200		
Thunderbox	3,000	10,200		
Jaguar	835	10,200		
Tarmoola	5,948	10,200		
Kalgoorlie Town	4,650	10,200		
Parkeston Power Station	4,650	10,200		

Kalgoorlie Kambalda Pipeline (KKP)

Receipt Points	Min Pressure Value (kPa)	Max Pressure Value (kPa)	Connected Facility	Facility Location	Facility Type	Injected Gas	Gas Specification
Kambalda South Offtake	4,650	10,200					
Delivery Points	Min Pressure Value (kPa)	Max Pressure Value (kPa)	Connected Facility	Facility Location	Facility Type	Injected Gas	Gas Specification
Kambalda	200	10,200					

Northern Goldfields Interconnect Pipeline (NGIP)

Receipt Points	Min Pressure Value (kPa)	Max Pressure Value (kPa)	Connected Facility	Facility Location	Facility Type	Injected Gas	Gas Specification
Rosewick Interconnect	6,500	15,300	Dampier to Bunbury Natural Gas Pipeline (DBNGP)		Pipeline	Natural Gas	SGTA West
Delivery Points	Min Pressure Value (kPa)	Max Pressure Value (kPa)	Connected Facility	Facility Location	Facility Type	Injected Gas	Gas Specification
Wildara Interconnect	9,000	10,200	Goldfields Gas Pipeline (GGP)				

Parmelia Gas Pipeline (PGP)

Receipt Points	Min Pressure Value (kPa)	Max Pressure Value (kPa)	Connected Facility	Facility Location	Facility Type	Injected Gas	Gas Specification
Mondarra Storage Facility (MSF)	As directed by APA but no more than 6,300 kPa	6,300	Mondarra		Storage	Natural Gas	SGTA West
Beharra Springs	As directed by APA but no more than 6,300 kPa	6,300	Beharra Springs		Production	Natural Gas	SGTA West
Walyering	As directed by APA but no more than 6,300 kPa	6,300	Walyering Production Facility		Production	Natural Gas	SGTA West
Delivery Points	Min Pressure Value (kPa)	Max Pressure Value (kPa)	Connected Facility	Facility Location	Facility Type	Injected Gas	Gas Specification
Mondarra Storage Facility (MSF)	4,500	6,300	Mondarra				
ROC Oil	350	6,300					
Tiwest Chandala	700	6,300					
Rocla	700	6,300					
North Metro Interconnect (Caversham)	1,500	5,610					
Whiteman Brick	700	5,610					
Fero Industries	700	5,610					
Tip Top Canningvale	700	5,610					
South Metro Interconnect (RRI)	1,500	5,610					

Tronox Kwinana	700	5,610		
Hismelt Kwinana	2,000	5,610		
BP Oil Kwinana	400	5,610		
Alcoa Pinjarra	700	5,610	Alcoa Pinjarra	

Pilbara Pipeline System (PPS)

Receipt Points	Min Pressure Value (kPa)	Max Pressure Value (kPa)	Connected Facility	Facility Location	Facility Type	Injected Gas	Gas Specification
MLV7 (DBP Receipt)	7,400	8,480	Dampier to Bunbury Natural Gas Pipeline (DBNGP)		Pipeline	Natural Gas	SGTA West
BEP Receipt	7,600	8,480					
Delivery Points	Min Pressure Value (kPa)	Max Pressure Value (kPa)	Connected Facility	Facility Location	Facility Type	Injected Gas	Gas Specification
MLV7 (DBP Receipt)	7,400	8,480	Dampier to Bunbury Natural Gas Pipeline (DBNGP)				
Karratha Power Station	5,900	8,480	Karratha Power Station				
Pinga Creek	3,500	8,480					
South Hedland	3,500	8,480	South Hedland Power Station				
Port Hedland Power Station	3,500	8,480	Port Hedland Power Station				
HBI	3,500	8,480					
TGP Interconnect	3,500	8,480	Telfer Gas Pipeline (TGP)				

Telfer Gas Pipeline (TGP)

Receipt Points	Min Pressure Value (kPa)	Max Pressure Value (kPa)	Connected Facility	Facility Location	Facility Type	Injected Gas	Gas Specification
PEP Interconnect	3,500	8,480	Pilbara Energy Pipeline		Pipeline	Natural Gas	SGTA West
Delivery Points	Min Pressure Value (kPa)	Max Pressure Value (kPa)	Connected Facility	Facility Location	Facility Type	Injected Gas	Gas Specification
Birla Nifty	2,300	10,200					
Telfer Gold Mine	5,100	10,200	Telfer Gold Mine				