Facility	BB Connection Point ID	Service Point Name	Description	Is APA the Allocation Agent (Y/N)?	AEMO equivalent allocation method	Allocation Method description
Amadeus Gas Pipeline	1808000	Bonaparte		Yes	Pro-rata (Scheduled)	where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day
Amadeus Gas Pipeline	1808001	Channel Island HP		Yes	Pro-rata (Scheduled)	where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day
Amadeus Gas Pipeline	1808002	Channel Island Line		Yes	Pro-rata (Scheduled)	where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day
Amadeus Gas Pipeline	1808003	Channel Island LP		Yes	Pro-rata (Scheduled)	where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day
Amadeus Gas Pipeline	1808004	Daly Waters		Yes	Pro-rata (Scheduled)	where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day
Amadeus Gas Pipeline	1808005	Darwin City Gate (to DDS)		Yes	Pro-rata (Scheduled)	where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day
Amadeus Gas Pipeline	1808006	Darwin City Gate (to WPP)		Yes	Pro-rata (Scheduled)	where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day
Amadeus Gas Pipeline	1808007	Elliot		Yes	Pro-rata (Scheduled)	where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day
Amadeus Gas Pipeline	1808008	Katherine		Yes	Pro-rata (Scheduled)	where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day
Amadeus Gas Pipeline	1808009	Katherine (line pressure)		Yes	Pro-rata (Scheduled)	where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day
Amadeus Gas Pipeline	1808010	Mereenie		Yes	Pro-rata (Scheduled)	where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day
Amadeus Gas Pipeline	1808011	NGP		Yes	Tranche (Single Shipper Swing)	where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day
Amadeus Gas Pipeline	1808012	Palm Valley		Yes	Pro-rata (Scheduled)	where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day
Amadeus Gas Pipeline	1808013	Palm Valley Interconnect		Yes	Pro-rata (Scheduled)	where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day
Amadeus Gas Pipeline	1808014	Pine Creek		Yes	Pro-rata (Scheduled)	where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day
Amadeus Gas Pipeline	1808015	Tennant Creek		Yes	Pro-rata (Scheduled)	where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day
Amadeus Gas Pipeline	1808016	Townend Road		Yes	Pro-rata (Scheduled)	where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day
Amadeus Gas Pipeline	1808017	Wickham Point		Yes	Pro-rata (Scheduled)	where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day
Berwyndale to Wallumbilla Pipeline	1404069	Berwyndale Entry	Berwyndale Entry Delivery Stream	Yes	Tranche (Single Shipper Swing)	where transportation facility users are allocated a priority for gas receipted or delivered in tranches with the final tranche allocated to a single transportation facility user
Berwyndale to Wallumbilla Pipeline	1404070	Berwyndale Exit	Berwyndale Exit Delivery Stream	Yes	Pro-rata (Scheduled)	where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day
Berwyndale to Wallumbilla Pipeline	1404073	Silver Springs	Silver Springs Delivery Stream	Yes	Tranche (Single Shipper Swing)	where transportation facility users are allocated a priority for gas receipted or delivered in tranches with the final tranche allocated to a single transportation facility user
Berwyndale to Wallumbilla Pipeline	1404071	Wallumbilla	BWP from SWQP (Wallumbilla) Delivery Stream	Yes	Deemed	where transportation facility users are allocated based on their individual scheduled quantity for the day
Berwyndale to Wallumbilla Pipeline	1404072	Wallumbilla	BWP to SWQP (Wallumbilla) Delivery Stream	Yes	Deemed	where transportation facility users are allocated based on their individual scheduled quantity for the day
Carpentaria Gas Pipeline	1404074	Ballera	Ballera Delivery Stream	Yes	Pro-rata (Scheduled)	where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day
Carpentaria Gas Pipeline	1490001	Ballera Trade Point		Yes	Deemed	where transportation facility users are allocated based on their individual scheduled quantity for the day
Carpentaria Gas Pipeline	1490002	Ballera Trade Point		Yes	Deemed	where transportation facility users are allocated based on their individual scheduled quantity for the day
Carpentaria Gas Pipeline	1404075	Cannington Mine	Cannington Mine Delivery Stream	Yes	Tranche (Single Shipper Swing)	where transportation facility users are allocated a priority for gas receipted or delivered in tranches with the final tranche allocated to a single transportation facility user
Carpentaria Gas Pipeline	1404077	Diamantina Power	Diamantina Power Station	Yes	Tranche (Single Shipper Swing)	where transportation facility users are allocated a priority for gas receipted or delivered in tranches with the final tranche allocated to a single transportation facility user
Carpentaria Gas Pipeline	1404078	Mica Creek Power Station	Mica Creek Power Station	Yes	Pro-rata (Scheduled)	where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day
Carpentaria Gas Pipeline	1404079	Mt Isa Mines	Mt Isa Mines Delivery Stream	Yes	Tranche (Single Shipper Swing)	where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day
Carpentaria Gas Pipeline	1404225	NGP Interconnect		Yes	Pro-rata (Scheduled)	where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day
Carpentaria Gas Pipeline	1404080	Osborne	Osborne Delivery Stream	Yes	Tranche (Single Shipper Swing)	where transportation facility users are allocated a priority for gas receipted or delivered in tranches with the final tranche allocated to a single transportation facility user
Carpentaria Gas Pipeline	1404081	Phosphate Hill	Phosphate Hill Delivery Stream	Yes	Tranche (Single Shipper Swing)	where transportation facility users are allocated a priority for gas receipted or delivered in tranches with the final tranche allocated to a single transportation facility user
Carpentaria Gas Pipeline	1404227	Ballera Receipt Stream	Ballera Receipt Stream	Yes	Pro-rata (Scheduled)	where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day
Moomba Compression Facility	1504131	Moomba HP Trade Point		Yes	Deemed	where transportation facility users are allocated based on their individual scheduled quantity for the day
Moomba Compression Facility	1504132	Moomba Trade Point		Yes	Deemed	where transportation facility users are allocated based on their individual scheduled quantity for the day
Moomba Sydney Pipeline	1202020	Bargo	Bargo Delivery Stream	Yes	Third Party	where transportation facility users are allocated as determined by an external party to APA
Moomba Sydney Pipeline	1202022	Bathurst	Bathurst Delivery Stream	Yes	Third Party	where transportation facility users are allocated as determined by an external party to APA
Moomba Sydney Pipeline	1202019	Blayney	Blayney Delivery Stream	Yes	Third Party	where transportation facility users are allocated as determined by an external party to APA
Moomba Sydney Pipeline	1202021	Boorowa	Boorowa Delivery Stream	Yes	Third Party	where transportation facility users are allocated as determined by an external party to APA
Moomba Sydney Pipeline	1202023	Bowral	Bowral Delivery Stream	Yes	Third Party	where transportation facility users are allocated as determined by an external party to APA
Moomba Sydney Pipeline	1202018	Bulla Park	Bulla Park Ethane Delivery Stream	Yes	Pro-rata (Scheduled)	where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day
Moomba Sydney Pipeline	1202027	Canberra	Canberra Delivery Stream	Yes	Third Party	where transportation facility users are allocated as determined by an external party to APA
Moomba Sydney Pipeline	1202069	Coolamon	Coolamon Delivery Stream	Yes	Third Party	where transportation facility users are allocated as determined by an external party to APA
Moomba Sydney Pipeline	1202028	Cootamundra	Cootamundra Delivery Stream	Yes	Third Party	where transportation facility users are allocated as determined by an external party to APA
Moomba Sydney Pipeline	1202029	Cowra	Cowra Delivery Stream	Yes	Third Party	where transportation facility users are allocated as determined by an external party to APA
Moomba Sydney Pipeline	1290014	CRP nomination point	Dubbo	Yes	Percentage	where metered gas quantities are allocated between Common Stream Gas Users based on a predetermined fixed percentage
Moomba Sydney Pipeline	1202025	Culcairn North	Culcairn North Delivery Stream	Yes	Deemed	where transportation facility users are allocated based on their individual scheduled quantity for the day
Moomba Sydney Pipeline	1202026	Culcairn South	Culcairn South Delivery Stream	Yes	Pro-rata (Scheduled)	where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day
Moomba Sydney Pipeline	1290015	Culcairn Trade Point		Yes	Deemed	where transportation facility users are allocated based on their individual scheduled quantity for the day
Moomba Sydney Pipeline	1290016	Culcairn Trade Point		Yes	Deemed	where transportation facility users are allocated based on their individual scheduled quantity for the day
Moomba Sydney Pipeline	1290017	CWP nomination point	Marsden	Yes	Third Party	where transportation facility users are allocated as determined by an external party to APA
Moomba Sydney Pipeline	1202068	Ganmain	Ganmain Delivery Stream	Yes	Third Party	where transportation facility users are allocated as determined by an external party to APA
Moomba Sydney Pipeline	1202031	Goulburn	Goulburn Delivery Stream	Yes	Third Party	where transportation facility users are allocated as determined by an external party to APA
Moomba Sydney Pipeline	1202063	Griffith	Griffith Delivery Stream	Yes	Third Party	where transportation facility users are allocated as determined by an external party to APA
Moomba Sydney Pipeline	1202032	Henty	Henty Delivery Stream	Yes	Third Party	where transportation facility users are allocated as determined by an external party to APA
Moomba Sydney Pipeline	1202024	Holbrook	Holbrook Delivery Stream	Yes	Third Party	where transportation facility users are allocated as determined by an external party to APA
Moomba Sydney Pipeline	1202033	Illabo	Illabo Delivery Stream	Yes	Pro-rata (Scheduled)	where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day
Moomba Sydney Pipeline	1202070	Junee	Junee Delivery Stream	Yes	Third Party	where transportation facility users are allocated as determined by an external party to APA
Moomba Sydney Pipeline	1202065	Leeton	Leeton Delivery Stream	Yes	Third Party	where transportation facility users are allocated as determined by an external party to APA
Moomba Sydney Pipeline	1202034	Lithgow	Lithgow Delivery Stream	Yes	Third Party	where transportation facility users are allocated as determined by an external party to APA
Moomba Sydney Pipeline	1502039	MAPS Exit	MSP MAPS Exit DS	Yes	Pro-rata (Scheduled)	where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day
Moomba Sydney Pipeline	1202036	Marulan	Marulan Delivery Stream	Yes	Third Party	where transportation facility users are allocated as determined by an external party to APA
Moomba Sydney Pipeline	1502040	MGP Exit	MSP MGP Exit DS	Yes	Pro-rata (Scheduled)	where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day
Moomba Sydney Pipeline	1202035	Millthorpe	Millthorpe Delivery Stream	Yes	Third Party	where transportation facility users are allocated as determined by an external party to APA
Moomba Sydney Pipeline	1202041	Moss Vale	Moss Vale Delivery Stream	Yes	Third Party	where transportation facility users are allocated as determined by an external party to APA
Moomba Sydney Pipeline	1502045	MSP Inlet	MSP Inlet Delivery Stream	Yes	Deemed	where transportation facility users are allocated based on their individual scheduled quantity for the day
Moomba Sydney Pipeline	1202064	Murrami	Murrami Delivery Stream	Yes	Third Party	where transportation facility users are allocated as determined by an external party to APA
Moomba Sydney Pipeline	1202067	Narrandera	Narrandera Delivery Stream	Yes	Third Party	where transportation facility users are allocated as determined by an external party to APA
Moomba Sydney Pipeline	1202043	Oberon	Oberon Delivery Stream	Yes	Third Party	where transportation facility users are allocated as determined by an external party to APA
Moomba Sydney Pipeline	1202044	Orange	Orange Delivery Stream	Yes	Third Party	where transportation facility users are allocated as determined by an external party to APA
Moomba Sydney Pipeline	1202066	Rocktale	Rocktale Delivery Stream	Yes	Third Party	where transportation facility users are allocated as determined by an external party to APA
Moomba Sydney Pipeline	1202046	Sallys Corner	Sallys Corner Delivery Stream	Yes	Third Party	where transportation facility users are allocated as determined by an external party to APA
Moomba Sydney Pipeline	1502057	SWQP Exit	MSP SWQP Exit Delivery Stream	Yes	Deemed	where transportation facility users are allocated based on their individual scheduled quantity for the day
Moomba Sydney Pipeline	1202048	Uranquinty	Uranquinty Delivery Stream	Yes	Third Party	where transportation facility users are allocated as determined by an external party to APA
Moomba Sydney Pipeline	1202047	Uranquinty Power Station	Uranquinty Power Station Delivery Stream	Yes	Tranche (Single Shipper Swing)	where transportation facility users are allocated a priority for gas receipted or delivered in tranches with the final tranche allocated to a single transportation facility user
Moomba Sydney Pipeline	1202049	Wagga	Wagga Delivery Stream	Yes	Third Party	where transportation facility users are allocated as determined by an external party to APA
Moomba Sydney Pipeline	1202050	Wallendbeen	Wallendbeen Delivery Stream	Yes	Third Party	where transportation facility users are allocated as determined by an external party to APA
Moomba Sydney Pipeline	1202051	Wallerawang	Wallerawang Delivery Stream	Yes	Third Party	where transportation facility users are allocated as determined by an external party to APA
Moomba Sydney Pipeline	1202053	West Wyalong	West Wyalong Delivery Stream	Yes	Third Party	where transportation facility users are allocated as determined by an external party to APA
Moomba Sydney Pipeline	1202052	Wilton	Wilton Delivery Stream	Yes	Deemed with MOS Rules	where transportation facility users are allocated as per the STTM specified MOS methodology. Based on the prices and quantities offered by MOS providers, AEMO maintains a standing order ("MOS stack") by which pipeline deviations on a gas day are allocated to MOS providers. There are separate MOS stacks for positive and negative pipeline deviations. AEMO provides these stacks to each pipeline operator, who in turn allocates pipeline deviations to the MOS providers according to the stack order. The pipeline operator notifies AEMO of all MOS allocations
Moomba Sydney Pipeline	1290018	Wilton Trade Point		Yes	Deemed	where transportation facility users are allocated based on their individual scheduled quantity for the day
Moomba Sydney Pipeline	1290019	Wilton Trade Point		Yes	Deemed	where transportation facility users are allocated based on their individual scheduled quantity for the day
Moomba Sydney Pipeline	1202055	Yass	Yass Delivery Stream	Yes	Third Party	where transportation facility users are allocated as determined by an external party to APA
Moomba Sydney Pipeline	1202054	Young	Young Delivery Stream	Yes	Third Party	where transportation facility users are allocated as determined by an external party to APA
Orbost Gas Processing Facility	1303225	Orbost Sales Gas Exit	Orbost Sales Gas Exit Delivery Stream	Yes	Pro-rata (Scheduled)	where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day
Roma Brisbane Pipeline	1404082	Argyle	Argyle Delivery Stream	Yes	Tranche (Single Shipper Swing)	where transportation facility users are allocated a priority for gas receipted or delivered in tranches with the final tranche allocated to a single transportation facility user
Roma Brisbane Pipeline	1404086	Condamine	Condamine Delivery Stream	Yes	Tranche (Single Shipper Swing)	where transportation facility users are allocated a priority for gas receipted or delivered in tranches with the final tranche allocated to a single transportation facility user
Roma Brisbane Pipeline	1404085	Condamine	Braemar PS Delivery Stream	Yes	Tranche (Single Shipper Swing)	where transportation facility users are allocated a priority for gas receipted or delivered in tranches with the final tranche allocated to a single transportation facility user
Roma Brisbane Pipeline	1404087	Dalby Bio Refinery	Dalby Bio Refinery Delivery Stream	Yes	Tranche (Single Shipper Swing)	where transportation facility users are allocated a priority for gas receipted or delivered in tranches with the final tranche allocated to a single transportation facility user
Roma Brisbane Pipeline	1404088	Dalby Town Council	Dalby Town Council Delivery Stream	Yes	Tranche (Single Shipper Swing)	where transportation facility users are allocated a priority for gas receipted or delivered in tranches with the final tranche allocated to a single transportation facility user
Roma Brisbane Pipeline	1404089	Ellen Grove	Ellen Grove Delivery Stream	Yes	Pro-rata (Scheduled)	where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day
Roma Brisbane Pipeline	1404090	Gibson Island	Gibson Island Delivery Stream	Yes	Tranche (Single Shipper Swing)	where transportation facility users are allocated a priority for gas receipted or delivered in tranches with the final tranche allocated to a single transportation facility user
Roma Brisbane Pipeline	1404091	Kogan North	Kogan North Delivery Stream	Yes	Tranche (Single Shipper Swing)	where transportation facility users are allocated a priority for gas receipted or delivered in tranches with the final tranche allocated to a single transportation facility user
Roma Brisbane Pipeline	1404092	Lytton	Lytton Delivery Stream	Yes	Pro-rata (Scheduled)	where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day
Roma Brisbane Pipeline	1404094	Mt Gravatt	Mt Gravatt Delivery Stream	Yes	Pro-rata (Scheduled)	where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day
Roma Brisbane Pipeline	1404093	Murarrie	Murarrie Delivery Stream	Yes	Pro-rata (Scheduled)	where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day
Roma Brisbane Pipeline	1404096	Oakey APT Allgas	Oakey APT Allgas Delivery Stream	Yes	Pro-rata (Scheduled)	where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day
Roma Brisbane Pipeline	1404095	Oakey PS	Oakey PS Delivery Stream	Yes	Pro-rata (Scheduled)	where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day
Roma Brisbane Pipeline		RBP Trade Point (IPT)		Yes	Deemed	where transportation facility users are allocated based on their individual scheduled quantity for the day
Roma Brisbane Pipeline		RBP Trade Point (IPT)		Yes	Deemed	where transportation facility users are allocated based on their individual scheduled quantity for the day
Roma Brisbane Pipeline	1404098	Redbank	Redbank Delivery Stream	Yes	Pro-rata (Scheduled)	where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day
Roma Brisbane Pipeline	1404100	Ritchie Road	Ritchie Road Delivery Stream	Yes	Pro-rata (Scheduled)	where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day
Roma Brisbane Pipeline	1404101	Riverview	Riverview Delivery Stream	Yes	Pro-rata (Scheduled)	where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day
Roma Brisbane Pipeline	1404099	Runcorn	Runcorn Delivery Stream	Yes	Pro-rata (Scheduled)	where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day
Roma Brisbane Pipeline	1404103	Sandy Creek	Sandy Creek Delivery Stream	Yes	Pro-rata (Scheduled)	where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day
Roma Brisbane Pipeline	1404102	Scotia	Scotia Delivery Stream	Yes	Tranche (Single Shipper Swing)	where transportation facility users are allocated a priority for gas receipted or delivered in tranches with the final tranche allocated to a single transportation facility user

Roma Brisbane Pipeline	1404104	Swanbank PS	Swanbank PS Delivery Stream	Yes	Tranche (Single Shipper Swing)	where transportation facility users are allocated a priority for gas receipted or delivered in tranches with the final tranche allocated to a single transportation facility user
Roma Brisbane Pipeline	1404105	Tingalpa	Tingalpa Delivery Stream	Yes	Pro-rata (Scheduled)	where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day
Roma Brisbane Pipeline	1404106	Toowoomba	Toowoomba Delivery Stream	Yes	Pro-rata (Scheduled)	where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day
Roma Brisbane Pipeline	1404097	Wallumbilla delivery	Wallumbilla3 Exit Delivery Stream	Yes	Deemed	where transportation facility users are allocated based on their individual scheduled quantity for the day
Roma Brisbane Pipeline	1404107	Wallumbilla Run 1	Wallumbilla1 Delivery Stream	Yes	Tranche (Single Shipper Swing)	where transportation facility users are allocated a priority for gas receipted or delivered in tranches with the final tranche allocated to a single transportation facility user
Roma Brisbane Pipeline	1404108	Wallumbilla Run 2	Wallumbilla2 Delivery Stream	Yes	Tranche (Single Shipper Swing)	where transportation facility users are allocated a priority for gas receipted or delivered in tranches with the final tranche allocated to a single transportation facility user
Roma Brisbane Pipeline	1404109	Wallumbilla Run 3	Wallumbilla3 Entry Delivery Stream	Yes	Deemed	where transportation facility users are allocated based on their individual scheduled quantity for the day
Roma Brisbane Pipeline	1404110	Wallumbilla Run 4	Wallumbilla4 Delivery Stream	Yes	Pro-rata (Scheduled)	where transportation facility users are allocated a priority for gas receipted or delivered in tranches with the final tranche allocated to a single transportation facility user
Roma Brisbane Pipeline	1404111	Wallumbilla Run 7	Wallumbilla7 Delivery Stream	Yes	Third Party	where transportation facility users are allocated as determined by an external party to APA
Roma Brisbane Pipeline	1404262	Wambo	Wambo Entry Delivery Stream	Yes	Tranche (Single Shipper Swing)	where transportation facility users are allocated a priority for gas receipted or delivered in tranches with the final tranche allocated to a single transportation facility user
Roma Brisbane Pipeline	1404261	Wambo	Wambo Exit Delivery Stream	Yes	Tranche (Single Shipper Swing)	where transportation facility users are allocated a priority for gas receipted or delivered in tranches with the final tranche allocated to a single transportation facility user
Roma Brisbane Pipeline	1404113	Windibri	Windibri Delivery Stream	Yes	Tranche (Single Shipper Swing)	where transportation facility users are allocated a priority for gas receipted or delivered in tranches with the final tranche allocated to a single transportation facility user
Roma Brisbane Pipeline	1404112	Woodroyd	Woodroyd Delivery Stream	Yes	Tranche (Single Shipper Swing)	where transportation facility users are allocated a priority for gas receipted or delivered in tranches with the final tranche allocated to a single transportation facility user
South East South Australia Pipeline	1505072	Ladbroke Grove GT1	SESA Ladbroke Grove PS GT1 Delivery Stream	Yes	Tranche (Single Shipper Swing)	where transportation facility users are allocated a priority for gas receipted or delivered in tranches with the final tranche allocated to a single transportation facility user
South East South Australia Pipeline	1505073	Ladbroke Grove GT2	SESA Ladbroke Grove PS GT2 Delivery Stream	Yes	Tranche (Single Shipper Swing)	where transportation facility users are allocated a priority for gas receipted or delivered in tranches with the final tranche allocated to a single transportation facility user
South East South Australia Pipeline	1505074	South East Pipeline	SESA South East Pipeline Delivery Stream	Yes	Tranche (Single Shipper Swing)	where transportation facility users are allocated a priority for gas receipted or delivered in tranches with the final tranche allocated to a single transportation facility user
South West Queensland Pipeline	1404114	Ballera Entry		Yes	Pro-rata (Scheduled)	where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day
South West Queensland Pipeline	1404115	Ballera Exit		Yes	Tranche (Single Shipper Swing)	where transportation facility users are allocated a priority for gas receipted or delivered in tranches with the final tranche allocated to a single transportation facility user
South West Queensland Pipeline	1404116	Cheepie		Yes	Tranche (Single Shipper Swing)	where transportation facility users are allocated a priority for gas receipted or delivered in tranches with the final tranche allocated to a single transportation facility user
Walumbilla Compression Facility A/B	1404127	SWQP CRWP WCS2 Delivery Stream	Physical Point related to Notional Compression Point	Yes	Pro-rata (Scheduled)	where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day
Walumbilla Compression Facility A/B	1404128	SWQP CRWP WCS3 Delivery Stream	Physical Point related to Notional Compression Point	Yes	Pro-rata (Scheduled)	where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day
Walumbilla Compression Facility A/B	1404117	SWQP Darling Downs West Pipeline Delivery Stream	Physical Point related to Notional Compression Point	Yes	Third Party	where transportation facility users are allocated as determined by an external party to APA
Walumbilla Compression Facility A/B	1504131	SWQP Entry from MCF Delivery Stream	Physical Point related to Notional Compression Point	Yes	Deemed	where transportation facility users are allocated based on their individual scheduled quantity for the day
Walumbilla Compression Facility A/B	1504132	SWQP Exit to MCF Delivery Stream	Physical Point related to Notional Compression Point	Yes	Deemed	where transportation facility users are allocated based on their individual scheduled quantity for the day
South West Queensland Pipeline	1404118	Fairview		Yes	Third Party	where transportation facility users are allocated as determined by an external party to APA
Walumbilla Compression Facility A/B	1404125	SWQP from BWP (Wallumbilla) Delivery Stream	Physical Point related to Notional Compression Point	Yes	Deemed	where transportation facility users are allocated based on their individual scheduled quantity for the day
Walumbilla Compression Facility A/B	1404217	SWQP from RCWP (Wallumbilla) Entry Delivery Stream	Physical Point related to Notional Compression Point	Yes	Pro-rata (Scheduled)	where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day
Walumbilla Compression Facility A/B	1404130	SWQP GLNG Lean Gas Delivery Stream	Physical Point related to Notional Compression Point	Yes	Pro-rata (Scheduled)	where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day
Walumbilla Compression Facility A/B	1504195	SWQP MSP Entry Delivery Stream	Physical Point related to Notional Compression Point	Yes	Deemed	where transportation facility users are allocated based on their individual scheduled quantity for the day
Walumbilla Compression Facility A/B	1404120	SWQP QGP Entry Delivery Stream	Physical Point related to Notional Compression Point	Yes	Pro-rata (Scheduled)	where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day
Walumbilla Compression Facility A/B	1404121	SWQP QGP Exit Delivery Stream	Physical Point related to Notional Compression Point	Yes	Tranche (Single Shipper Swing)	where transportation facility users are allocated a priority for gas receipted or delivered in tranches with the final tranche allocated to a single transportation facility user
Walumbilla Compression Facility A/B	1404133	SWQP RBP Entry Delivery Stream	Physical Point related to Notional Compression Point	Yes	Deemed	where transportation facility users are allocated based on their individual scheduled quantity for the day
Walumbilla Compression Facility A/B	1404122	SWQP RBP Exit Delivery Stream	Physical Point related to Notional Compression Point	Yes	Deemed	where transportation facility users are allocated based on their individual scheduled quantity for the day
Walumbilla Compression Facility A/B	1404124	SWQP Spring Gully Delivery Stream	Physical Point related to Notional Compression Point	Yes	Third Party	where transportation facility users are allocated as determined by an external party to APA
Walumbilla Compression Facility A/B	1404126	SWQP to BWP (Wallumbilla) Delivery Stream	Physical Point related to Notional Compression Point	Yes	Deemed	where transportation facility users are allocated based on their individual scheduled quantity for the day
Walumbilla Compression Facility A/B	1404216	SWQP to RCWP (Wallumbilla) Exit Delivery Stream	Physical Point related to Notional Compression Point	Yes	Pro-rata (Scheduled)	where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day
South West Queensland Pipeline	1404129	GLNG Delivery Stream		Yes	Pro-rata (Scheduled)	where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day
South West Queensland Pipeline	1504233	MAPS Exit		Yes	Tranche (Single Shipper Swing)	where transportation facility users are allocated a priority for gas receipted or delivered in tranches with the final tranche allocated to a single transportation facility user
South West Queensland Pipeline	1590023	Moomba HP Trade Point		Yes	Deemed	where transportation facility users are allocated based on their individual scheduled quantity for the day
South West Queensland Pipeline	1590024	Moomba HP Trade Point		Yes	Deemed	where transportation facility users are allocated based on their individual scheduled quantity for the day
South West Queensland Pipeline	1504234	MSP Exit		Yes	Deemed	where transportation facility users are allocated based on their individual scheduled quantity for the day
South West Queensland Pipeline	1404123	Roma		Yes	Tranche (Single Shipper Swing)	where transportation facility users are allocated a priority for gas receipted or delivered in tranches with the final tranche allocated to a single transportation facility user
South West Queensland Pipeline	1404134	Tarbat		Yes	Pro-rata (Scheduled)	where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day
South West Queensland Pipeline	1490025	Wallumbilla HP Trade Point		Yes	Deemed	where transportation facility users are allocated based on their individual scheduled quantity for the day
South West Queensland Pipeline	1490026	Wallumbilla LP Trade Point		Yes	Deemed	where transportation facility users are allocated based on their individual scheduled quantity for the day
Wallumbilla Compression Facility A	1490029	Wallumbilla HP Trade Point		Yes	Deemed	where transportation facility users are allocated based on their individual scheduled quantity for the day
Wallumbilla Compression Facility A	1490030	Wallumbilla LP Trade Point		Yes	Deemed	where transportation facility users are allocated based on their individual scheduled quantity for the day
Wallumbilla Compression Facility B	1490031	Wallumbilla HP Trade Point		Yes	Deemed	where transportation facility users are allocated based on their individual scheduled quantity for the day
Wallumbilla Compression Facility B	1490032	Wallumbilla LP Trade Point		Yes	Deemed	where transportation facility users are allocated based on their individual scheduled quantity for the day
Wallumbilla to Gladstone Pipeline	1404140	Bellevue D	Bellevue	Yes	Tranche (Single Shipper Swing)	where transportation facility users are allocated a priority for gas receipted or delivered in tranches with the final tranche allocated to a single transportation facility user
Wallumbilla to Gladstone Pipeline	1404244	Bellevue R	Bellevue	Yes	Tranche (Single Shipper Swing)	where transportation facility users are allocated a priority for gas receipted or delivered in tranches with the final tranche allocated to a single transportation facility user
Wallumbilla to Gladstone Pipeline	1404194	Curtis Island D	Curtis Island - D	Yes	Tranche (Single Shipper Swing)	where transportation facility users are allocated a priority for gas receipted or delivered in tranches with the final tranche allocated to a single transportation facility user
Wallumbilla to Gladstone Pipeline	1404141	Jordan	Jordan	Yes	Tranche (Single Shipper Swing)	where transportation facility users are allocated a priority for gas receipted or delivered in tranches with the final tranche allocated to a single transportation facility user
Wallumbilla to Gladstone Pipeline	1404242	Kenya D	Kenya Connection Point (E04)	Yes	Tranche (Single Shipper Swing)	where transportation facility users are allocated a priority for gas receipted or delivered in tranches with the final tranche allocated to a single transportation facility user
Wallumbilla to Gladstone Pipeline	1404243	Kenya R	Kenya Connection Point (E04)	Yes	Tranche (Single Shipper Swing)	where transportation facility users are allocated a priority for gas receipted or delivered in tranches with the final tranche allocated to a single transportation facility user
Wallumbilla to Gladstone Pipeline	1404136	Mt Larcom D	Mt Larcom - D	Yes	Tranche (Single Shipper Swing)	where transportation facility users are allocated a priority for gas receipted or delivered in tranches with the final tranche allocated to a single transportation facility user
Wallumbilla to Gladstone Pipeline	1404137	Mt Larcom R	Mt Larcom - R	Yes	Tranche (Single Shipper Swing)	where transportation facility users are allocated a priority for gas receipted or delivered in tranches with the final tranche allocated to a single transportation facility user
Wallumbilla to Gladstone Pipeline	1404142	Ruby Jo	Ruby Jo	Yes	Tranche (Single Shipper Swing)	where transportation facility users are allocated a priority for gas receipted or delivered in tranches with the final tranche allocated to a single transportation facility user
Wallumbilla to Gladstone Pipeline	1404138	Wandoan Interconnect Facility - R	Wandoan Interconnect Facility - R	Yes	Tranche (Single Shipper Swing)	where transportation facility users are allocated a priority for gas receipted or delivered in tranches with the final tranche allocated to a single transportation facility user
Wallumbilla to Gladstone Pipeline	1404143	Woleebee Creek	Woleebee Creek	Yes	Tranche (Single Shipper Swing)	where transportation facility users are allocated a priority for gas receipted or delivered in tranches with the final tranche allocated to a single transportation facility user