

Northern Gas Pipeline
Transportation Tariffs effective 30 June 2025
Reference Tariffs for Available Capacity

This information was last updated on 27/06/2025, and is current as of that date and replaces all previous versions. The below tariffs are quoted excluding GST.



| Tariff Type (West to East Mode) | | Current Tariff effective 30 June 2025 | | |
|---|----------|---------------------------------------|--|--|
| Firm Forward Haulage | \$1.8308 | \$/GJ/day | | |
| As Available Park and Lend | \$0.1308 | \$/GJ/day | | |
| 10 year NRSA Tariff | \$0.9415 | \$/GJ/day | | |
| 15 year NRSA Tariff | \$0.7062 | \$/GJ/day | | |
| Day-Ahead Firm Service | 140% | of relevant Service Charge | | |
| Tariff Type (West to East Mode) | | Current Tariff effective 30 June 2025 | | |
| Firm East-West Haul Transportation Service* (East to West Flow) | 1.8308* | \$/GJ/day | * 60TJ/day MDQ contractual requirement | |
| AGP Firm Transfer Service* (Supports East to West Flow) | NA | \$/GJ/day | * 60TJ/day MDQ contractual requirement | |

*Service only available when NGP is in East to West Mode

| Other Charges (West to East Mode) | | Current Charges effective 30 June 2025 | | |
|---|------------|---|--|--|
| Authorised Overrun Charge | 130% | x Reference Tariff for the relevant Service | | |
| Unauthorised Overrun Charge | 150% | x Reference Tariff for the relevant Service | | |
| Unauthorised Overrun OFO Charge | 300% | x Reference Tariff for the relevant Service | | |
| Minimum Service Charge | \$1,926.25 | /month/Delivery Point | | |
| Imbalance Trades Charge | \$0.0367 | \$/GJ | | |
| GMRG Standardisation Cost Charges (2019 onwards) | | Refer to 'Standardisation Cost Charges' as published on the website | | |
| Other Charges (East To West Transportation) | | Current Charges effective 30 June 2025 | | |
| Minimum Daily Fee (East to West Flow Operations) - 4 Year Term | \$1,195.00 | x Daily Charge only applicable when in West to East Mode | | |
| Switch mode of direction/operations (West to East, East to West, West to East flow) | \$167,300 | x Per complete cycle | | |
| SUG FUG Required to return Pipeline to West to East Flow | TBA | Provided by East to West Shipper | | |

Tariff Adjustment

The annual tariff adjustment formula is:

$$T_r = T_b \times \left[1 + \left(\frac{CPI_r - CPI_b}{CPI_b} \right) \right]$$

Where:

- T_r = relevant Service Charge, applicable from Review Date
- T_b = relevant base Service Charge in base year
- CPI = Consumer Price Index (All Groups weighted Average of Eight Capital Cities) published quarterly by the Australian Bureau of Statistics.
- CPI_r = CPI published for the December quarter immediately before relevant Review Date
- CPI_b = CPI published for the December quarter for the year prior to the base year
- Review Date = Annually, 1 January each year.