

## GOLDFIELDS GAS TRANSMISSION PTY LTD

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Telephone: +61 8 6189 4300

31 October 2025

Ms Jenness Gardner Chief Executive Officer Economic Regulation Authority Level 4, Albert Facey House 469 Wellington Street Perth WA 6000

By e-mail:

Dear Ms Gardner

## Re: 2026 Scheduled Reference Tariff Variation Notice for the Goldfields Gas Pipeline

Goldfields Gas Transmission Pty Limited (GGT) proposes to vary the Reference Tariff for the Goldfields Gas Pipeline (GGP) in accordance with the Scheduled Variation mechanism outlined in section 4.5 and Schedule A1 of the GGP Access Arrangement. GGT seeks the Economic Regulation Authority's approval of the proposed variation.

This letter constitutes the Scheduled Reference Tariff Variation Notice, as required under section 4.5.1(b) of the Access Arrangement.

GGT is not proposing to vary the Reference Tariff due to the occurrence of a Cost Pass-through Event. However, the proposed variation incorporates the annual update to the return on debt.

GGT has updated the return on debt for the 2026 calendar year, applying a debt risk premium of 1.860%. This figure was calculated from the annual debt risk premium update provided by the Economic Regulation Authority in its letter to GGT dated 3 October 2025.

The varied Reference Tariff Components which GGT proposed applying from 1 January 2026 are:

Toll tariff \$0.172601/GJ MDQ

Capacity reservation tariff \$0.001211/GJ MDQ km

Throughput tariff \$0.000316/GJ km

The attachment to this letter summarises GGT's tariff variation calculations, following the application of the formulae set out in section A1 of Schedule A of the Access Arrangement.

As always, we would be pleased to discuss any questions or comments that may arise. Please contact me on the contact me or at

Yours sincerely,

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Lizzie O'Brien Senior Regulatory Manager

## Attachment

## Goldfields Gas Pipeline (Covered Pipeline) Annual Scheduled Variation of Reference Tariffs: Varied Reference Tariff to apply from 1 January 2026

The components of the Reference Tariff are adjusted annually for inflation and for an updated return on debt in accordance with the formula in clause A1 of schedule A to the Goldfields Gas Pipeline Access Arrangement. This attachment calculates the varied Reference Tariff components which are to apply from 1 January 2026.

|   | y 2025:  |                          | 20121200000                  |
|---|--|--------------------------|------------------------------|
| Toll tariff                                       | a ciff   | \$/GJ MDQ                | 0.17163                      |
| Capacity reservation t<br>Throughput tariff       | ariii  | \$/GJ MDQ km<br>\$/GJ km | 0.00120                      |
| ATT TO  | of p <sub>t-1</sub> in the formula in clause A1 of schedule A to the Access Arrangement  |                          |                              |
| The formulae in claus                             | e A1 of schedule A require, in addition to the values for p <sub>t-1</sub> , values for:   |                          |                              |
| t=1   | 1 January 2026 – 31 December 2026  |                          |                              |
| X Factor (toll tariff) t=                         | 1  |                          | -0.00385                     |
| X_Factor (capacity re-                            | servation tariff) t=1  |                          | -0.00385                     |
| X_Factor (throughput                              | tariff) t=1  |                          | -0.00385                     |
| Y   |  |                          | 0.02000                      |
| Z   | O District All O Dist |                          | 0.02260                      |
| SepCPI <sub>t-1</sub>                             | Consumer Price Index, All Groups, Weighted Average of Eight<br>Capital Cities, for September Quarter 2025  |                          | 143.                         |
| SanCDI  | Consumer Price Index, All Groups, Weighted Average of Eight  |                          | 120                          |
| SepCPI <sub>t-2</sub>                             | Capital Cities, for September Quarter 2024   |                          | 139.                         |
| Limits on the varied                              | reference tariff components  |                          |                              |
| Toll tariff                                       |  | \$/GJ MDQ                | 0.17605                      |
| Capacity reservation t                            | ariff  | \$/GJ MDQ km             | 0.00123                      |
| Throughput tariff                                 |  | \$/GJ km                 | 0.00032                      |
| Quantities of service f                           | orecast to be provided in Year t-2 (1 January 2024 – 31 December 2024):  |                          |                              |
| Capacity  |  | TJ/day                   | 120.62                       |
| Capacity x distance                               |  | PJkms/day                | 110.40                       |
| Throughput x distance                             |  | PJkms/day                | 91.83                        |
|   | of weighted average tariff basket  |                          |                              |
| Toll tariff component<br>Capacity reservation of  | component  | \$m<br>\$m               | 7.61978<br>48.94823          |
| Throughput tariff com                             |  | \$m                      | 10.62977                     |
| Total   |  | \$m                      | 67.19779                     |
| Varied Reference Ta                               | riff Components with Yi = 0.009535   |                          |                              |
| Toll tariff                                       |  | \$/GJ MDQ                | 0.17260                      |
| Capacity reservation t                            | ariff  | \$/GJ MDQ km             | 0.00121                      |
| Throughput tariff                                 |  | \$/GJ km                 | 0.00031                      |
| Revenue from tariff l                             | basket with Yi = 0.009535  |                          |                              |
| Toll tariff                                       |  | \$m                      | 7.61978                      |
| Capacity reservation t                            | ariff  | \$m                      | 48.94823                     |
| Throughput tariff<br><b>Total</b>                 |  | \$m<br><b>\$m</b>        | 10.62977<br><b>67.1977</b> 9 |
| Total   |  | φιιι                     | 07.13773                     |
| Is varied toll charge w                           |  |                          | YE                           |
| is varied capacity rese<br>Is varied throughput c | ervation charge within limit?<br>harge within limit?   |                          | YE                           |
|   | ariff basket within limit?   |                          | YE                           |
| The varied Referenc                               | e Tariff components to apply from 1 January 2026 are:  |                          |                              |
| Toll tariff                                       |  | \$/GJ MDQ                | 0.17260                      |
| Capacity reservation t<br>Throughput tariff       | ariff  | \$/GJ MDQ km             | 0.00121                      |
| i prougnout fariff                                |  | \$/GJ km                 | 0.0003                       |