

# GGT



GOLDFIELDS  
G A S  
TRANSMISSION

# GOLDFIELDS GAS TRANSMISSION PTY LTD

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Ref: DAK: AF: SL-0064

5 May 2009

Mr L Rowe  
Chairman  
Economic Regulation Authority  
Level 6, Governor Stirling Tower  
197 St Georges Terrace  
PERTH WA 6000

Dear Mr Rowe

**RE: Goldfields Gas Pipeline – Reference Tariff CPI Escalation  
Period 1 July 2009 to 30 September 2009**

In accordance with Clause 5.3 of the Goldfields Gas Pipeline (GGP) Access Arrangement, the GGP Reference Tariff is varied in accordance with the tariff escalation calculation as defined in the GGP Access Arrangement General Terms and Conditions Clause 9.8 as follows:

$$C_t = C_{t-1} \times \left[ \frac{CPI_{t-2}}{CPI_{t-3}} - X \right]$$

Where:

- $C_t$  is the relevant charge in the Quarter t in which the Billing Period occurs;
- $C_{t-1}$  is the relevant charge in the immediately preceding Quarter;
- $CPI_{t-2}$  is the CPI for the Quarter ended three months prior to the commencement of Quarter t;
- $CPI_{t-3}$  is the CPI for the Quarter ended six months prior to the commencement of Quarter t; and
- $X$  is 0.0275 when t is the Quarter beginning 1 January 2001 and is zero otherwise.

The Reference Tariff applicable for the period *t-1* is:

Tariff	Toll \$/GJ	Capacity Reservation \$/GJ km	Throughput \$/GJ km
1 April 2009 to 30 June 2009	0.277441	0.001585	0.000412

The Reference Tariff applicable to the GGP from 1 July 2009 to 30 September 2009

$$\begin{aligned}
 \text{Toll Tariff} &= 0.277441 && \times && \frac{166.2}{166.0} \\
 &= 0.277441 && \times && 1.001205 \\
 &= \mathbf{0.277775} && \$/\text{GJ}
 \end{aligned}$$

$$\begin{aligned}
 \text{Capacity Reservation Tariff} &= 0.001585 && \times && \frac{166.2}{166} \\
 &= 0.001585 && \times && 1.001205 \\
 &= \mathbf{0.001587} && \$/\text{GJ}/\text{km}
 \end{aligned}$$

$$\begin{aligned}
 \text{Throughput Tariff} &= 0.000412 && \times && \frac{166.2}{166} \\
 &= 0.000412 && \times && 1.001205 \\
 &= \mathbf{0.000412} && \$/\text{GJ}/\text{km}
 \end{aligned}$$

Tariff	Toll \$/GJ	Capacity Reservation \$/GJ km	Throughput \$/GJ km
1 July 2009 to 30 September 2009	0.277775	0.001587	0.000412

Yours faithfully

**David A King**  
General Manager