

## CENTRAL WEST PIPELINE – ACCESS ARRANGEMENT

### CORRECTIONS AND ITEMS REQUIRING CLARIFICATION

===== =  
Under Section 1.1 **Transportation Service**, under the section headed **MHQ, MDQ and ACQ**

Replace the following text in the first dot point:

**Normally, MHQ will be no greater than MDQ x 24 / 1.2**

with the following:

**Normally, MHQ will be no greater than MDQ / 24 x 1.2**

===== =  
Under Section 3.1 **Description of Reference Tariffs**

Replace the existing CPI – X formula

$$RT_n = RT_{n-1} \times \left\{ 1 + \left[ \left( \frac{CPI_n - CPI_{n-1}}{CPI_{n-1}} \right) \times (1 - X) \right] \right\}$$

with the following formula:

$$RT_n = RT_{n-1} \times \left[ 1 + \left( \frac{CPI_n - CPI_{n-1}}{CPI_{n-1}} \right) \right] \times (1 - X)$$

and replace the text

**X means 0.06**

with

**X means 0.06 percent**

===== =  
Under section **3.4 Overrun Charges - Authorised Overruns**

The following existing text:

- Where APT (NSW) agrees to an Authorised Overrun, the User may be required to pay an Authorised Overrun Charge, calculated as the Authorised Overrun Quantity multiplied by the Authorised Overrun Rate.

is clarified as follows:

- Where APT (NSW) agrees to an Authorised Overrun, the User may be required to pay an Authorised Overrun Charge (in addition to the Reference Tariff applied to its total volumes delivered), calculated as the Authorised Overrun Quantity multiplied by the Authorised Overrun Rate.

===== =  
Under section **3.5 Overrun Charges - Unauthorised Overruns**

The following existing text:

- Where there is an Unauthorised Overrun, the User may be required to pay an Unauthorised Overrun Charge calculated by multiplying the Unauthorised Overrun quantity by the Unauthorised Overrun Rate.

is clarified as follows:

- Where there is an Unauthorised Overrun, the User may be required to pay an Unauthorised Overrun Charge (in addition to the Reference Tariff applied to its total volumes delivered), calculated by multiplying the Unauthorised Overrun Quantity by the Unauthorised Overrun Rate.