

## Standard service offering\*

Type	Service name	Description	Price structure	Pricing methodology	Priority
VicHub Services	Firm Injection	The VicHub firm injection service is a reliable transportation service from the EGP to the Victorian Declared Wholesale Gas Market. This service can be used only in association with a transportation service on the EGP.	Take or pay, charged as MDQ x tariff on each day that this service is contracted. There may also be charges which apply for : <ul style="list-style-type: none"> <li>– Authorised overruns</li> <li>– Unauthorised overruns</li> <li>– Imbalance</li> <li>– Minimum monthly service charge which is rebated against usage charges</li> <li>– Additional Day Ahead Firm MDQ (which can be requested subject to availability)</li> </ul>	The standing price has been calculated from the foundation tariff (which was \$0.06 in real December 2007 dollar terms) adjusted by a factor of annual CPI (CPI adjustment formula specified below).	1
	As Available Withdrawal	The VicHub as available withdrawal service is a flexible 'pay as you go' transportation service from the Victorian Declared Wholesale Gas Market to EGP. This service can be used only in association with a transportation service on the EGP.	Pay as you go, charged as delivered quantity x tariff on each day that this service is provided with a minimum monthly service charge. There may also be charges which apply for : <ul style="list-style-type: none"> <li>– Authorised overruns</li> <li>– Unauthorised overruns</li> <li>– Imbalance</li> <li>– Minimum monthly service charge which is rebated against usage charges</li> </ul>	The standing price has been calculated from the foundation tariff (which was \$0.10 in real December 2007 dollar terms) adjusted by a factor of annual CPI (CPI adjustment formula specified below).	25

\*Only available for current Receipt and Delivery Points

## Annual inflation adjustment

Tariffs have been escalated for each year commencing 1 January in accordance with the following:

$$P_n = P_{n-1} \times AF_n \times \left[ 1 + \frac{CPI_{n-1} - CPI_{n-2}}{CPI_{n-2}} \right]$$

Where:

$P_n$  the applicable tariff for the n calendar year

$P_{n-1}$  the applicable tariff for the (n-1) calendar year

$AF_n$  Adjustment factor when determining tariff, charge or fee for the n calendar year

the adjustment factor is equal to 0.75 when n is equal to 2020 and below, when n is 2021 and above the adjustment factor is 1.

$CPI$  Quarterly Consumer Price Index, 6401.0 (All Groups weighted Average of Eight Capital Cities) published by the Australian Bureau of Statistics

$CPI_{n-1}$  the indicator for the CPI for the December quarter immediately preceding the n calendar year

$CPI_{n-2}$  the indicator for the CPI for the December quarter immediately preceding the n calendar year