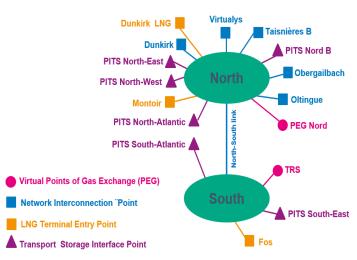
REMINDER: TRANSMISSION TARIFF 2017

(valid from 04/01/17 to 03/31/18)



PIR entry & PITTM

Main network (PR) entry capacity terms						
	TCE [€/year & MWh/day]	Fraction of releasable capacity (if + than 20% total firm capacity)				
Taisnières B	79.57	0%				
Taisnières H	102.30	0%				
Dunkerque	102.30	20%				
Obergailbach	102.30	0%				
Montoir	96.62					
Fos	96.62					
Dunkerque LNG	96.62					
PIP syit & syit Main notwork						

PIR exit & exit Main network

PIR exit capacity terms

TCST

[€/year & MWh/day]

 Oltingue
 396.64

 Jura
 94.07

 Alveringem
 40.32

Main network exit capacity term TCS = 89,44 €/an et par MWh/j

Links

Links capacity between balancing areas terms

TCLZ [€/year & per MWh/day]

North → South 208.04 South → North 50

Proximity terms

	IP [€/MWn]
Taisnières H	- 0.22
Dunkerque	- 0.22
Obergailbach	- 0.22
Taisnières B	- 0.17

PITS

1110		
	Network entry capacity term (extraction	Network exit capacity term (injection
	storage)	storage)
	TCES [€/year & per MWh/day]	TCSS [€/year & per MWh/day]
North area (except NA)	8.92	20.84
Nord-Atlantique	6.24	14.59
South area (except SA)	8.92	20.84
Sud-Atlantique	6.24	14.59

Exit regional network - Delivery PITD & LI

Transmission regional network (RR) capacity term

TCR [€/year & per MWh/day]

74.30 * NTR (ranging between 0 and 10)

Delivery terms

Delivery fix term (TFL)

5 705.77€ per year & per delivery station

Delivery capacity term (TCL) €/year & per MWh/day

PITD: 43.65 PIRR: 37.96

Highly modulated consumers: 30.91

Other LI: 29.57

Different categories of capacity tariff

Releasable capacity \rightarrow 90% of firm capacity price (only Dunkerque)

Interruptible capacity

Share of firm capacity

R P exit

PIR entry

FIR exit

North ↔ South link

PR (transmission and delivery)

50%

NB : no interruptible capacity at Dunkirk

NB : no interruptible capacity at Alveringem

NB : no interruptible capacity at PIRR & PITD

Backhaul capacity

→ 20% of Direct Direction price for PIR entry Taisnières H, Obergailbach and exit Oltingue & Jura

→ 125% of Direct Direction price for PIR exit Alveringem

Quarterly subscriptions Share of annual price PIR & South-to- North link 1/3 (except for congested point: 1/4) 1/4 North-to-South link PITS 1/3 **Monthly subscriptions** Share of annual price PIR, PITS and South-to- North link 1/8th North-to-South link and in case of congestion at PIR & 1/12th **North-to-South link** PITTM (« period of 10 + x days ») 10 + x/365th 8/12th January- February December 4/12th March - November 2/12th RR (RP exit, RR transmission & delivery) April - May - June -1/12th September – October July -August $0,5/12^{th}$ **Daily subscriptions** PIR, RP exit & RR daily subscription 1/30th of monthly price North-to-South link daily subscription Without reserve price (« market coupling ») **PITTM** daily subscription 1/365th of annual price PITS daily subscription 1/240th of annual price Subscriptions during the day (PIR and North-to-South link) Intraday capacity (if CAM expanded on the point, except Proportion of daily price in accordance with remaining North-to-South link) number of hours **UBI** (if CAM unexpanded on the point or after the sale of Daily price intraday capacity if CAM is expanded & North-to-South link) Hourly subscriptions (customers connected to the transmission network) Hourly delivery capacity Tax = 1/20th of daily capacity subscribed **Additional hourly capacity** Additional price = (Cmax - C) * 10 * (TCL + TCR)**Penalty** 0 if excess < 3%**Excess of daily capacity** 20 * price of the firm daily subscription when capa. ranging between 3 et 10% 0 if excess < 10% **Excess of hourly capacity** 45 * price of the firm daily subscription when capa. ranging between 10 et 20% Conversion H<>B Gas conversion from H to B « Peak » annual service 161.60 €/year & per MWh/day + 0.02 €/MWh Gas conversion from B to H Interruptible annual service 22.72 €/year & per MWh/day Interruptible monthly service 2.84 €/year & per MWh/day Firm daily service 0.19 €/year & per MWh/day Other offers Injection (PITP with capacity < 5GWh/day) 9.40 €/year per MWh/j (free for biomethane facilities) 0.12€/MWh/day/year for LI et non-shaped to PITD delivery points (discount **ALIZES** service by 50% for customers shaped to PITD) Gas Exchange Points (PEG) 6,000 €/PEG/year + 0.01 €/MWh Short-notice interruptible transport (>10 GWh/day, <50km gas H entry or PITTM, cannot be combined with RR interruptibility or Proximity terms or « IAPC transitional South »): service (IAPC) discount by 50% of TCE at PIR or PITTM and of TCS on RP (>10 GWh/day, highly modulated, on GRTgaz South area, , cannot be « IAPC transitional South » offer combined with RR interruptibility or « IAPC standard »): discount by 25% of TCE at North-to-South link and by 50% of TCS on RP Within-day flexibility service for highly Free

modulated sites