

FIND OUT MORE ABOUT...

Billing of gaz transmission services

Billing for gas transmission services is based on the tariff published by the Commission de régulation de l'Energie, in accordance with the general terms and conditions of the transmission contract, the current version of which can be seen on the NaTran website.

Your monthly invoice

Your invoice for one month of transmission M:

- includes Capacities items for month M,
- includes **Quantities** items for month M-1,
- includes Services for month M.
- includes Sales of Gas for month M-1,
- is issued during the month M+1 by e-mail and on INGRID Portal.

The following additional documents can be attached:

- the **statement of gas purchases** made by NaTran for the imbalances of month M-1. The amount of these gas purchases is not deducted from your transmission invoice. You must send the invoice for the amounts owed to you by NaTran, either by letter or email.
 - Payment by NaTran is made no later than the 10th calendar day following the date of receipt of the invoice, or the next banking day, subject to the invoice being in strict compliance with the purchase statement issued by NaTran. The prices used for invoicing the balance are published on the <u>SMART NaTran</u> website.
- an **explanatory note (in the case of an invoice correction)** specifying the reason, as well as the calculation of the corrective amount.
- the statement of gas purchases (Alizés Service)* by NaTran for the imbalances of month M-1.
- the **statement of gas sales (Alizés Service)*** by NaTran for the imbalances of month M-1. The amount of these sales is added directly to the transmission invoice.

*The Alizés service allows exemption from paying daily imbalances at the Marginal Price for all days on which the service was eligible. In this case, only the residual imbalances of the month are cleared at a neutral price called the Monthly Clearance Price.





Your corrective invoice + invoice statements

If one or more previously issued invoices need to be changed, a corrective invoice is drawn up. It may correct several months for which the capacities and/or quantities have been altered. The corrective invoice only covers the items affected by the changes. The amounts are the differences between the amounts of the initial invoice and the amounts actually due after the corrections.

When a corrective invoice is issued, an "Invoice Statement" cover document is included with your transmission invoice, indicating the amount owed either to or by you for the month's transmission.

Invoice availability

As well as being sent by email to your stated contacts, all your invoices are available on INGRID Portal in pdf and csv format. Accompanying documents are published in pdf format only. An overview of the procedures for accessing your invoices and accompanying documents is shown below.

Payment terms

The latest payment date is indicated on the invoice at the bottom of the page. This date corresponds to:

- the 20th calendar day of the month in which the invoice was issued, if the invoice was issued between the 1st and the 10th day of the current month
- the 10th calendar day after the invoice issue date, if the invoice was issued after the 10th day of the current month

If the deadline as defined above is a non-banking day, it is carried over to the next banking day. Direct debits can be set up to facilitate invoice payments.

In the event of late payment, NaTran invoices late payment interest at the rate in force, as well as any associated costs, according to the general terms and conditions of the transmission contract.

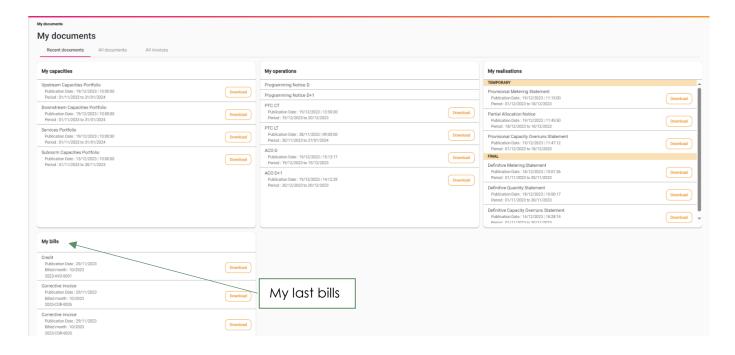




- How to check your invoice on INGRID portal?

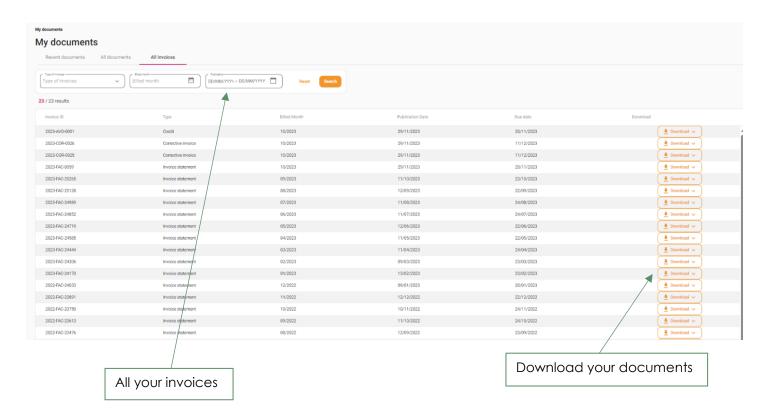


This gives you access to your most recent invoice and a history of previous invoices.



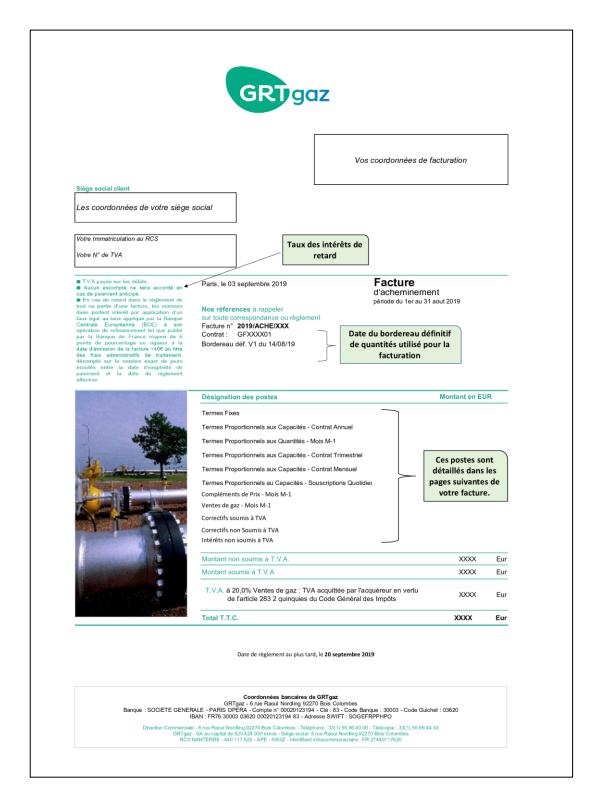








Overview of your monthly invoice





All the terms of the invoice are explained in the Transmission Contract, as well as the related calculations.

Overview of your invoice statement

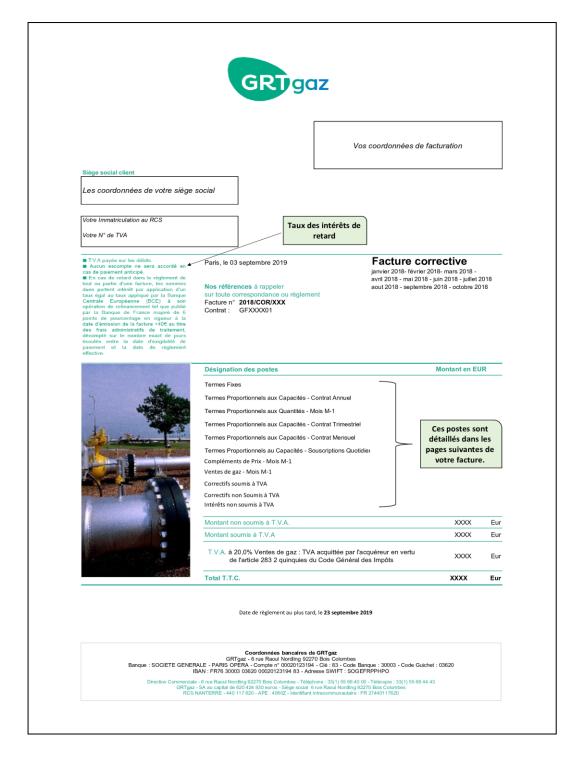






Removal of your corrective invoice preview (identical to the classic invoice)

Overview of your corrective invoice





- How to check balancing prices on SMART NaTran



Breakdown of invoiced items

The calculation details for each unit price per invoice item are attached (Detail of the transmission invoice by point)

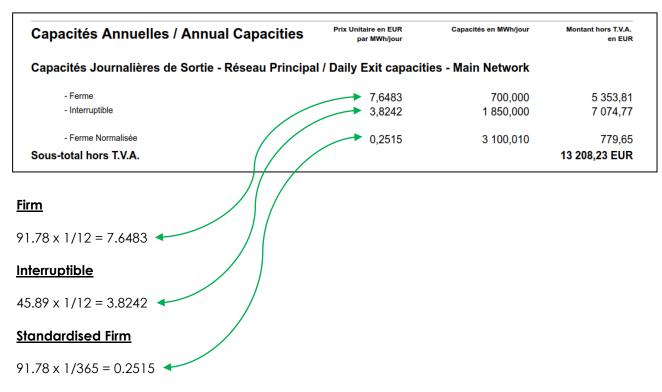
The tariff is available on <u>SMARTNaTranGroupe</u> and in the Tariff Terms sheet on <u>natrangroupe.com</u> (Transmission toolbox)





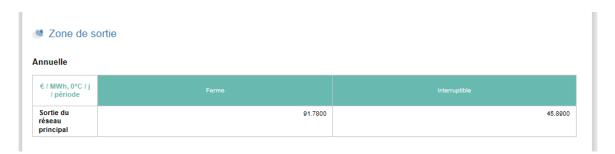
Calculating unit prices - Example 1: Daily Exit Capacities - Main Network

The capacities* are shown on your invoice as follows:



The corresponding formula is as follows:

Unit Price = Annual tariff x 1/12 (except Transport Distribution Interface Point (PITD): annual tariff x 1/365)



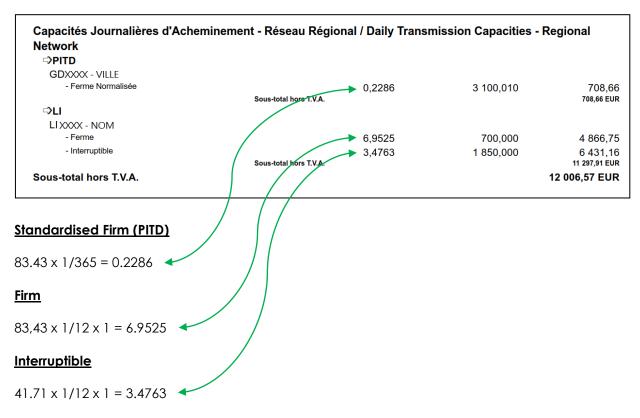
*The values of capacities shown on the invoice are per day (MWh/day), except for standardised firm capacities and Transport LNG Terminal Interface Points (PITTM) where the value is the summed total for the month.





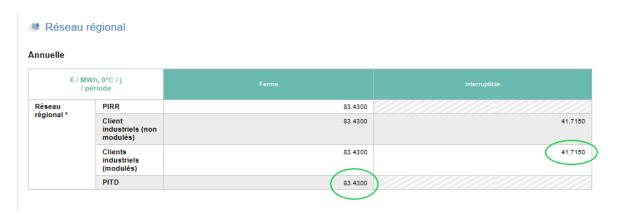
Calculating unit prices - Example 2: Daily Transmission Capacities - Regional Network

The capacities are shown on your invoice as follows:



The corresponding formula is as follows:

Unit Price = Annual Tariff x 1/12 x Regional Tariff Level (NTR¹) (except Transport Distribution Interface Point (PITD): annual tariff x 1/365)



¹NTRs (Regional Tariff Level) are available on <u>NaTran.com</u> "List of Transport Distribution Interface Point (PITDs) with tariff elements"

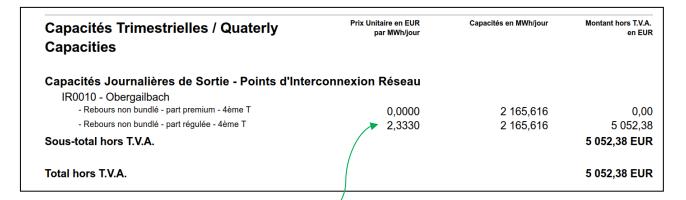




Code PITD	Libellé PITD / Name	Type de gaz / gas type	Nom GRT / TSO's name	N	ITR	Zone d'Equilibrage / Balancing zon	Zone de Sortie / Exit zone	Commentaires / Comments	CODE ZONE DE SORTIE / EXIT ZONE CODE
GDXXXX	VILLE	Н	GRTgaz		1	GRT gaz	NORD EST		ZS0021

Calculating unit prices - Example 3: Daily Exit Capacities - Network Interconnection Points

The capacities are shown on your invoice as follows:



Reverse flow / Interruptible on Obergaibach

 $(104.97 \times 0.2) \times 1/3 \times 1/3 = 2.3330$

The corresponding formula is as follows:

Unit Price = Annual Tariff x 1/3 x 1/3

GRTgaz	GRT gaz Réseau AMONT TARIFS D'ACHEMINEMENT 2019 (valable du 01/04/19 au 31/03/20)										Janvier 20	19
Termes de capacité d'entrée et sortie sur le réseau principal (RP)	ée et sortie Annuelle						Trime	strielle	Mensuelle		Quotidienne	Infra- journalière (si CAM déployé sur le point)
		Entrée [€/an et par MWh	n/j]	Sortie [€/an et par MWh/j]			En cas de congestion	Sans congestion	En cas de congestion	Sans congestion	-	-
	Ferme	Interruptible	Rebours	Ferme	Interruptible	Rebours						
Taisnières B	81,66	50%	20%	-	-	-	1/4 du terme annuel	1/3 du terme annuel	1/12 du terme annuel	1/8 du terme annuel	1/30 du terme mensuel	Prorata du terme quotidien au nombre d'heures restantes
Virtualys	104,97	-	20%	41,37		125%						
Dunkerque*	104,97	50%	-	-	-	-						
Obergailbach	104,97	50%	20%	-	-	-						
Oltingue	104,97	50%		407,02	75%	-						
Jura	-	-	-	96,53	-	-						
	* : Capa		tituable facture erme annuelle		e 90% du prix de ante.	la capacité			-		-	