

List of limits and superpoints

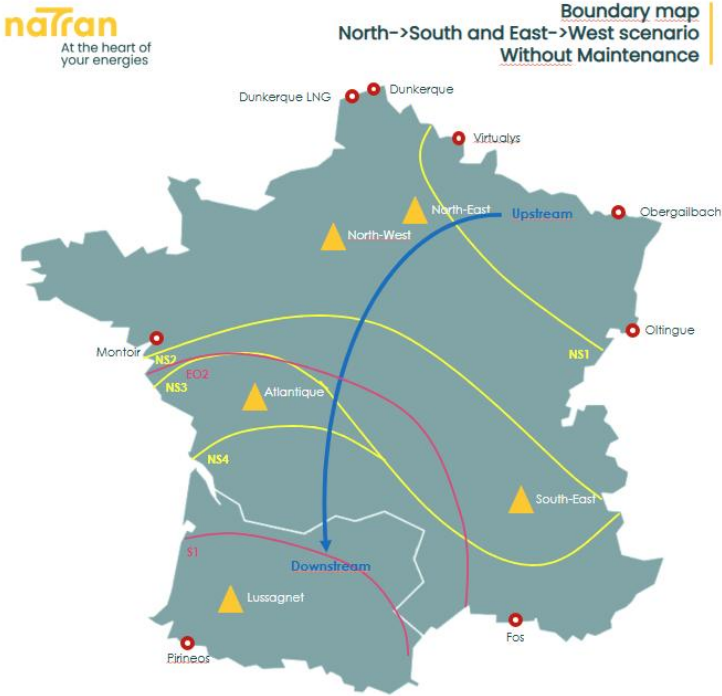
Limits and superpoints Ingrid [1/3]

Limits	Upstream superpoints (restricted entries)				Downstream superpoint (restricted exits)	
NS1	SPNS1U					
	PIR Virtualys	PIR Obergailbach		PIR Oltingue		
NS2	SPNS2U			Montoir restricted; Le Havre restricted	SSPNS2D *	
	PIR Dunkerque PITTM Dunkerque LNG PIR Virtualys PIR Obergailbach		PIR Oltingue PITS North-East PITS North-West		PITTM Fos PITS Atlantic PITS South-East	Teréga SSP
NS3	SPNS3U			Montoir restricted ; Le Havre restricted	SSPNS3D *	
	PIR Dunkerque PITTM Dunkerque LNG PIR Virtualys PIR Obergailbach		PIR Oltingue PITS North-East PITS North-West PITS South-East		PITTM Fos PITS Atlantic	Teréga SSP
NS4	SPNS4U			Montoir restricted ; Le Havre restricted	Bonus : PITTM Fos	Teréga SP
	PIR Dunkerque PITTM Dunkerque LNG PIR Virtualys PIR Obergailbach PIR Oltingue		PITS North-East PITS North-West PITS South-East PITS Atlantic			
EO2	SPEO2U			Fos restricted; Montoir restricted; Le Havre restricted	SSPEO2D *	
	PIR Dunkerque PITTM Dunkerque LNG PIR Virtualys PIR Obergailbach	PIR Oltingue PITS North-East PITS North-West PITS South-East			PITS Atlantic	Teréga SSP
S1					Teréga SP	

Superpoints are only used in the event of mutualised restriction (congestion) or maintenance.

SP: superpoint

SSP: sub-superpoint



*: Common NaTran-Teréga SP, with **transfert** system.
Transfert points codes : TRNS2, TRNS3, TREO2

Limits and superpoints Ingrid [2/3]

Limits	Upstream superpoints (retsriected entries)		Downstream superpoint (sorties restrictedes)	
SN0	Teréga SP			
SN1	Fos restricted	Teréga SP		
SN3	SSPSN3U * PITS Atlantic	Teréga SSP	SPSN3D	
	Fos restricted ; Montoir restricted		PIR Dunkerque PITTM Dunkerque LNG PITTM Le Havre PIR Virtualys PIR Obergailbach	PIR Oltingue PITS North-East PITS North-West PITS South-East
SN4	SSPSN4U * PITS Atlantic	Teréga SSP	SPSN4D	
	Montoir restricted		PIR Dunkerque PITTM Dunkerque LNG PITTM Le Havre PIR Virtualys PIR Obergailbach	PIR Oltingue PITS North-East PITS North-West PITS South-East PITTM Fos

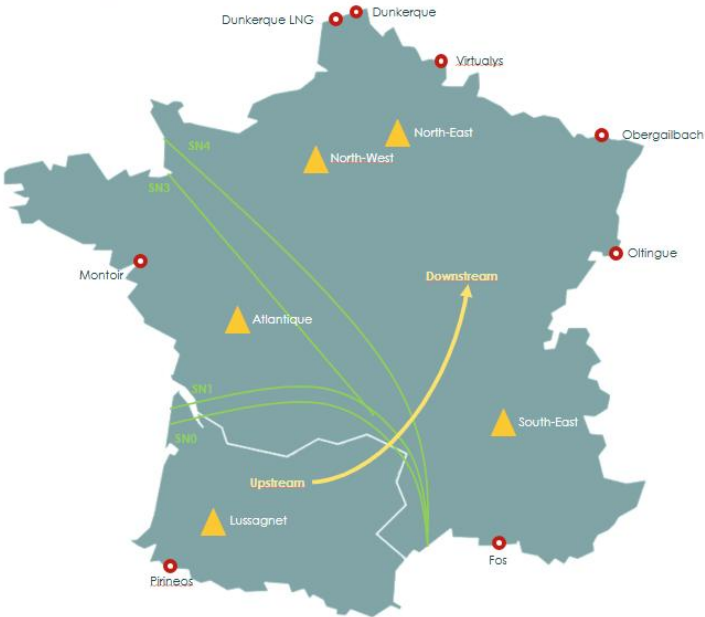
Those superpoints are only used in case of congestion

SP: superpoint

SSP: sub-superpoint

naTran
At the heart of
your energies

Boundary map
South to North scenario
Without Maintenance



*: Common NaTran-Teréga SP, with transfert system.
Transfert points codes : TRNS3, TRNS4

Limits and superpoints Ingrid [3/3]

Limits	Upstream superpoint (restricted entries)		Downstream superpoint (restricted exits)	
N1	SPN1U PIR Dunkerque PITTM Dunkerque LNG			
N2	SPN2U PIR Dunkerque PITTM Dunkerque LNG PIR Virtualys			
N3	SPN3U PIR Virtualys PIR Obergaillbach			
EO1	SPEO1U	Fos restricted *		
	PIR Obergaillbach PIR Oltingue PITS South-Est			
SN2	Teréga SP	Points NaTran :	SPSN2D	
		Atlantic restricted Fos restricted *	PIR Dunkerque PITTM Dunkerque LNG PITTM Le Havre PIR Virtualys PIR Obergaillbach PIR Oltingue	PITS North-Est PITS North-West PITS South-Est PITTM Montoir

* : PITTM Fos, Montoir and Le Havre can be included in SP when they come as bonus. However, they can not be included when they come as restricted points (upstream entries). In this case, the restriction is applied directly on the PITTM..

SP: superpoint

SSP: sub-superpoint

