KEYS

Cross-border points / intra-country or intra balancing zone points

- Cross-border interconnection point within Europe or export point to non-EU country
- Cross-border interconnection point within Europe or export point to non-EU country Under construction or Planned
- Third country cross-border interconnection point
- Cross-border third country (import) Under construction or Planned
- Intra-country or intra balancing zone points

Project status

- FID projects
- Non-FID, advanced projects
- Non-FID, non-advanced projects

Transport by pipeline

- Diameter < 600 mm
- Diameter 600 - 900 mm
- Diameter > 900mm
- Pipeline project
- Compressor station

Storage facilities

- Acquifer
- Salt cavity - cavern
- Depleted (Gas) field on shore / offshore
- Other type

LNG Terminals and Plants

- LNG Terminals' entry point intro transmission system *Operational*
- LNG Plants' export point

Project Data :

Project not (yet) marked on map

000	Project Group name		FID
	TRA-F-902	Project name	eustream	FID
	TRA-F-918	Project name		FID

Project ENTSOG code | Project Promoter | Project status code

Project groups :

Aggregation: when two investments submitted by different promoters are part of the same projects, ENTSOG has modelled them taking into account the maturity status of the project having the least mature status (For example: project 034 is non-FID since among the projects composing it there is at least one having non-FID status.
The following rule is applied: non-FID>Advanced>FID)

Project status codes :

FID | Advanced | Non-FID - Final Investment Decision status

Advanced status is applied to all projects that, based on the information submitted, have:
- commissioning year expected at the latest by 31st December of the year of the TYNDP project data collection + 6
(e.g. 2024 in case of TYNDP 2018, for which projects are collected in 2018)
- and whose permitting phase has started ahead of the TYNDP project data collection - OR - FEED has started
(or the project has been selected for receiving CEF grants for FEED ahead of the TYNDP project data collection)

North Sea
Irish Sea
English Channel
Bristol Channel
North Channel
Bay of Biscay
Mediterranean Sea
Strait of Gibraltar
Skagerrak
Kattegat
Baltic Sea
Gulf of Riga
Gulf of Finland
Gulf of Lion
Ligurian Sea
Adriatic Sea
Tyrrhenian Sea
Ionian Sea
Aegean Sea
Black Sea
Sea of Azov
Caspian Sea

IRELAND
UNITED KINGDOM
DENMARK
ESTONIA
LATVIA
LITHUANIA
RUSSIA
POLAND
BELARUS
THE NETHERLANDS
BELGIUM
GERMANY
LUX.
FRANCE
SWITZERLAND
AUSTRIA
CZECH REPUBLIC
SLOVAKIA
HUNGARY
SLOVENIA
CROATIA
BOSNIA HERZEGOVINA
SERBIA
MONTENEGRO
UNMI KOSOVO
ITALY
CORSICA
SARDINIA
PORTUGAL
SPAIN
ALBANIA
GREECE
BULGARIA
ROMANIA
MOLDOVA
UKRAINE
TURKEY
FINLAND
AZERBAIJAN
ARMENIA
MALTA
CANARY ISLANDS
CYPRUS

DUBLIN
LONDON
AMSTERDAM
BRUSSELS
PARIS
BERLIN
COPENHAGEN
WARSAW
PRAGUE
VIENNA
BRATISLAVA
BUDAPEST
BELGRADE
BUCHAREST
SOFIA
SKOPJE
TIRANA
ATHENS
BERN
LJUBLJANA
ZAGREB
SARAJEVO
ROME
MADRID
LISBON
ALGIERS
TUNIS
LA VALETTA
RIGA
VILNIUS
MINSK
KYIV
CHISINAU
HELSINKI
TALLINN
STOCKHOLM
ANKARA
NICOSIA
YEREVAN
BAKU
TBILISI

UGS-N-294 Caunstonga
UGS-N-334 Incukalns
UGS-N-984 Damasławek
UGS-N-356 Láb
UGS-N-331 Targu Mures
UGS-N-233 Bilcze
UGS-N-138 Chiren
UGS-N-1029 Dumrea
UGS-N-385 Kavala
UGS-F-004 Bordolano

Shannon LNG
Inch Kenneth LNG
Dragon LNG
South Hook LNG
Isle of Grain
Zeebrugge
Dunkerque
Fos Tonkin
Fos Cavaou
OLT Offshore LNG Toscana
Panigaglia
Gate Terminal
Gothenburg LNG
Klaipeda LNG (FSRU)
Świnoujście
Gdańsk
Polish Baltic Sea Coast
Brunsbüttel LNG
Wilhelmshaven
Montoir de Bretagne
Musel / Gijon
Sagunto
Barcelona
Huelva
Cartagena
Sines
Mugardos
Bilbao
Santander
Gaviota
Arzew
Skikda
Annaba
Koudiet Eddraouch
Bejaia
El Haouaria
Porto Empedocle LNG
Mazara del Vallo
Gela
Augusta
Messina
Palermo
Gioia Tauro
Porto Viro
Revithoussa LNG
Alexandroupolis LNG
Malta LNG (FSRU)
Adriatic LNG
Arcos-Gorgalitha LNG (Tenerife)
Las Palmas
Arinaga LNG (Gran Canaria)
Vassiliko

EUROPIPE II
NORPIPE
ZEEPIPE
FRANPIPE
LANGELED SOUTH
SEAL
CATS
INTERCONNECTOR
BBL
NORD STREAM
NGT
MIDAL
TENP
MEGAL
STEGAL
OPAL
NEL
EUGAL
TRANSITGAS
TAG
GREIFSWALD
BALTIC CONNECTOR
TRANS BALKAN PIPELINE
ITB
TAP
TANAP
IGB
IAP
STORK
KAZANTIP
ATH
DONA
DOMINO
LUCIA-FARUL
LIBADA
COBALCESCU
KALAMIA
KALIAKRA
GOLITSYNO
ODESSA
SHTORMOV
KRYM
STREIKOV
KERCH
Gulf of Sidra
Gulf of Sirte
Gulf of Gabes
Gulf of Hammamet
Gulf of Tunis
Gulf of Annaba
Gulf of Bejaia
Gulf of Arzew
Gulf of Oran
Gulf of Cadiz
Gulf of Cadiz
Gulf of Valencia
Gulf of Roses
Gulf of Genoa
Gulf of Venice
Gulf of Trieste
Gulf of Patras
Gulf of Corinth
Gulf of Saros
Gulf of Kavala
Gulf of Finland
Gulf of Riga
Gulf of Kara-Bogaz-Gol
Gulf of Kerch
Gulf of Taganrog
Gulf of Odessa
Gulf of Kalamata
Gulf of Laconikos
Gulf of Argolikos
Gulf of Evia
Gulf of Volos
Gulf of Thermaikos
Gulf of Kavala
Gulf of Saros
Gulf of Edremit
Gulf of Izmir
Gulf of Antalya
Gulf of Iskenderun
Gulf of Mersin
Gulf of Sirte
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