

Consultation on the list of proposed Projects of Common Interest

Fields marked with * are mandatory.

List of proposed Projects of Common Interest

Fields marked with * are mandatory.

Identifying information

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Country:*

Austria

Language of your contribution:*

English

Replies are welcome in any official language of the European Union. Given possible delays in translating comments submitted in some languages, **contributions in English are welcome**, as they will help the Commission to process the survey more swiftly.

Type of your organisation:*

Consumer organisations

Your reply:*

- Can be published with your personal information (I consent to publication of all information in my contribution and I declare that none of it is under copyright restrictions that prevent publication)
- Can be published in an anonymous way (I consent to publication of all information in my contribution except my name/the name of my organisation and I declare that none of it is under copyright restrictions that prevent publication)
- Cannot be published - keep it confidential (The contribution will not be published, but will be used internally within the Commission)

Nota bene

Please note that:

- There is the possibility of making additional comments below each project.
- The comments are optional and should refer to the specific project only.

1. Need for a proposed Project of Common Interest from an EU energy policy perspective

In your opinion, is a proposed project significantly contributing to market integration/sustainability/security of supply/competition and therefore needed from an EU energy policy perspective?

Project code **36** - Investmentindex/Number **141** - Project name **Kriegers Flak CGS**

- Yes No

Comments

Project code **59** - Investmentindex/Number **368** - Project name **LitPol Link Stage 1**

- Yes No

Comments

Project code **59** - Investmentindex/Number **369** - Project name **LitPol Link Stage 1**

Yes No

Comments

Project code **59** - Investmentindex/Number **370** - Project name **LitPol Link Stage 1**

Yes No

Comments

Project code **59** - Investmentindex/Number **371** - Project name **LitPol Link Stage 1**

Yes No

Comments

Project code **59** - Investmentindex/Number **376** - Project name **LitPol Link Stage 1**

Yes No

Comments

Project code **59** - Investmentindex/Number **379** - Project name **LitPol Link Stage 1**

Yes No

Comments

Project code **59** - Investmentindex/Number **728** - Project name **LitPol Link Stage 1**

Yes No

Comments

Project code **59** - Investmentindex/Number **729** - Project name **LitPol Link Stage 1**

Yes No

Comments

Project code **59** - Investmentindex/Number **730** - Project name **LitPol Link Stage 1**

Yes No

Comments

Project code **59** - Investmentindex/Number **1036** - Project name **LitPol Link Stage 1**

Yes No

Comments

Project code **59** - Investmentindex/Number **1037** - Project name **LitPol Link Stage 1**

Yes No

Comments

Project code **62** - Investmentindex/Number **386** - Project name **Interconnection Estonia – Latvia**

Yes No

Comments

Project code **62** - Investmentindex/Number **735** - Project name **Interconnection Estonia – Latvia**

Yes No

Comments

Project code **69** - Investmentindex/Number **358** - Project name **Nordbalt (LV reinforcement)**

Yes No

Comments

Project code **123** - Investmentindex/Number **335** - Project name **LitPol Link Stage 2**

Yes No

Comments

Project code **123** - Investmentindex/Number **373** - Project name **LitPol Link Stage 2**

Yes No

Comments

Project code **123** - Investmentindex/Number **374** - Project name **LitPol Link Stage 2**

Yes No

Comments

Project code **123** - Investmentindex/Number **1038** - Project name **LitPol Link Stage 2**

Yes No

Comments

Project code **124** - Investmentindex/Number **733** - Project name **NordBalt phase 2**

Yes No

Comments

Project code **163** - Investmentindex/Number **1010** - Project name **BalticCorridor (also contributing to 170 Baltics synchro with CE)**

Yes No

Comments

Project code **163**- Investmentindex/Number **1011** - Project name **BalticCorridor (also contributing to 170 Baltics synchro with CE)**

Yes No

Comments

Project code **163** - Investmentindex/Number **1012** - Project name **BalticCorridor (also contributing to 170 Baltics synchro with CE)**

Yes No

Comments

Project code **163** - Investmentindex/Number **1013** - Project name **BalticCorridor (also contributing to 170 Baltics synchro with CE)**

Yes No

Comments

Project code **163** - Investmentindex/Number **1062** - Project name **BalticCorridor (also contributing to 170 Baltics synchro with CE)**

Yes No

Comments

Project code **170** - Investmentindex/Number **380** - Project name **Baltics synchro with CE**

Yes No

Comments

Project code **170** - Investmentindex/Number **392** - Project name **Baltics synchro with CE**

Yes No

Comments

Project code **170** - Investmentindex/Number **1034** - Project name **Baltics synchro with CE**

Yes No

Comments

Project code **211** - Investmentindex/Number / - Project name **Muuga HPSPP**

Yes No

Comments

Project code **212** - Investmentindex/Number / - Project name **Kruonis HPSPP extension**

Yes No

Comments

Project code **26** - Investmentindex/Number **63** - Project name **Austria-Italy**

Yes No

Comments

Project code **26** - Investmentindex/Number **218** - Project name **Austria-Italy**

Yes No

Comments

Project code **28** - Investmentindex/Number **70** - Project name **28 (Italy-Montenegro)**

Yes No

Comments

Project code **28** - Investmentindex/Number **621** - Project name **28 (Italy-Montenegro)**

Yes No

Comments

Project code **28** - Investmentindex/Number **622** - Project name **28 (Italy-Montenegro)**

Yes No

Comments

Project code **35** - Investmentindex/Number **311** - Project name **Czech North South Corridor – Phase 2**

Yes No

Comments

Project code **35** - Investmentindex/Number **313** - Project name **Czech North South Corridor – Phase 2**

Yes No

Comments

Project code **35** - Investmentindex/Number **315** - Project name **Czech North South Corridor – Phase 2**

Yes No

Comments

Project code **35** - Investmentindex/Number **316** - Project name **Czech North South Corridor – Phase 2**

Yes No

Comments

Project code **47** - Investmentindex/Number **212** - Project name **AT - DE**

Yes No

Comments

Shall have high priority with regard to electricity market integration, especially for balancing and ancillary services in the Austrian/Bavarian region.

Project code **47** - Investmentindex/Number **216** - Project name **AT - DE**

Yes No

Comments

The prompt completion of the "Salzburgleitung" is one of the most important energy infrastructure projects to be realized in Austria to complete the 380-kV ring. The high-voltage grid in the center of Europe has to be strengthened and electricity produced by hydro power from the Danube and wind power from Lower Austria as well as Burgenland must be transmitted. Currently critical grid situations can just be avoided by particular bottleneck-management measures. Furthermore it must be of high priority to include the pump storage scheme Limberg III into the European Power Grid.

Project code **48** - Investmentindex/Number **214** - Project name **New SK - HU interconnection - phase 1**

Yes No

Comments

Project code **48** - Investmentindex/Number **695** - Project name **New SK - HU interconnection - phase 1**

Yes No

Comments

Project code **48** - Investmentindex/Number **696** - Project name **New SK - HU interconnection - phase 1**

Yes No

Comments

Project code **48** - Investmentindex/Number **697** - Project name **New SK - HU interconnection - phase 1**

Yes No

Comments

Project code **48** - Investmentindex/Number **698** - Project name **New SK - HU interconnection - phase 1**

Yes No

Comments

Project code **48** - Investmentindex/Number **699** - Project name **New SK - HU interconnection - phase 1**

Yes No

Comments

Project code **54** - Investmentindex/Number **720** - Project name **New SK - HU interconnection - phase 2**

Yes No

Comments

Project code **55** - Investmentindex/Number **302** - Project name **CZ West-East (West)**

Yes No

Comments

Project code **55** - Investmentindex/Number **303** - Project name **CZ West-East (West)**

Yes No

Comments

Project code **55** - Investmentindex/Number **304** - Project name **CZ West-East (West)**

Yes No

Comments

Project code **58** - Investmentindex/Number **58** - Project name **GerPol Power Bridge**

Yes No

Comments

Project code **58** - Investmentindex/Number **140** - Project name **GerPol Power Bridge**

Yes No

Comments

Project code **58** - Investmentindex/Number **353** - Project name **GerPol Power Bridge**

Yes No

Comments

Project code **58** - Investmentindex/Number **355** - Project name **GerPol Power Bridge**

Yes No

Comments

Project code **58** - Investmentindex/Number **726** - Project name **GerPol Power Bridge**

Yes No

Comments

Project code **58** - Investmentindex/Number **727** - Project name **GerPol Power Bridge**

Yes No

Comments

Project code **58** - Investmentindex/Number **1035** - Project name **GerPol Power Bridge**

Yes No

Comments

Project code **94** - Investmentindex/Number **139** - Project name **GerPol Improvements**

Yes No

Comments

Project code **94** - Investmentindex/Number **796** - Project name **GerPol Improvements**

Yes No

Comments

Project code **94** - Investmentindex/Number **799** - Project name **GerPol Improvements**

Yes No

Comments

Project code **94** - Investmentindex/Number **992** - Project name **GerPol Improvements**

Yes No

Comments

Project code **130** - Investmentindex/Number **665** - Project name **North South Eastern German Corridor (one of 6 projects)**

Yes No

Comments

Project code **136** - Investmentindex/Number **227** - Project name **CSE 1**

Yes No

Comments

Project code **136** - Investmentindex/Number **617** - Project name **CSE 1**

Yes No

Comments

Project code **136** - Investmentindex/Number **618** - Project name **CSE 1**

Yes No

Comments

Project code **136** - Investmentindex/Number **619** - Project name **CSE 1**

Yes No

Comments

Project code **136** - Investmentindex/Number **620** - Project name **CSE 1**

Yes No

Comments

Project code **136** - Investmentindex/Number **633** - Project name **CSE 1**

Yes No

Comments

Project code **138** - Investmentindex/Number **122** - Project name **Black Sea Corridor**

Yes No

Comments

Project code **138** - Investmentindex/Number **265** - Project name **Black Sea Corridor**

Yes No

Comments

Project code **138** - Investmentindex/Number **273** - Project name **Black Sea Corridor**

Yes No

Comments

Project code **138** - Investmentindex/Number **275** - Project name **Black Sea Corridor**

Yes No

Comments

Project code **138** - Investmentindex/Number **276** - Project name **Black Sea Corridor**

Yes No

Comments

Project code **138** - Investmentindex/Number **715** - Project name **Black Sea Corridor**

Yes No

Comments

Project code **138** - Investmentindex/Number **800** - Project name **Black Sea Corridor**

Yes No

Comments

Project code **141** - Investmentindex/Number **223** - Project name **CSE3**

Yes No

Comments

Project code **141** - Investmentindex/Number **225** - Project name **CSE3**

Yes No

Comments

Project code **142** - Investmentindex/Number **256** - Project name **CSE4**

Yes No

Comments

Project code **142** - Investmentindex/Number **257** - Project name **CSE4**

Yes No

Comments

Project code **142** - Investmentindex/Number **258** - Project name **CSE4**

Yes No

Comments

Project code **142** - Investmentindex/Number **262** - Project name **CSE4**

Yes No

Comments

Project code **144** - Investmentindex/Number **238** - Project name **Mid Continental East Corridor**

Yes No

Comments

Project code **144** - Investmentindex/Number **269** - Project name **Mid Continental East Corridor**

Yes No

Comments

Project code **144** - Investmentindex/Number **270** - Project name **Mid Continental East Corridor**

Yes No

Comments

Project code **144** - Investmentindex/Number **701** - Project name **Mid Continental East Corridor**

Yes No

Comments

Project code **144** - Investmentindex/Number **705** - Project name **Mid Continental East Corridor**

Yes No

Comments

Project code **146** - Investmentindex/Number **625** - Project name **Transbalkan Corridor - phase 1 (one of 2 projects)**

Yes No

Comments

Project code **146** - Investmentindex/Number **1075** - Project name **Transbalkan Corridor - phase 1 (one of 2 projects)**

Yes No

Comments

Project code **146** - Investmentindex/Number **1076** - Project name **Transbalkan Corridor - phase 1 (one of 2 projects)**

Yes No

Comments

Project code **150** - Investmentindex/Number **616** - Project name **CCS new 10**

Yes No

Comments

Project code **200** - Investmentindex/Number **306** - Project name **Czech North South Corridor**

Yes No

Comments

Project code **200** - Investmentindex/Number **307** - Project name **Czech North South Corridor**

Yes No

Comments

Project code **200** - Investmentindex/Number **308** - Project name **Czech North South Corridor**

Yes No

Comments

Project code **200** - Investmentindex/Number **309** - Project name **Czech North South Corridor**

Yes No

Comments

Project code **200** - Investmentindex/Number **312** - Project name **Czech North South Corridor**

Yes No

Comments

Project code **200** - Investmentindex/Number **314** - Project name **Czech North South Corridor**

Yes No

Comments

Project code **205** - Investmentindex/Number **153** - Project name **North South Eastern German Corridor (one of 6 projects)**

Yes No

Comments

Project code **205** - Investmentindex/Number **193** - Project name **North South Eastern German Corridor (one of 6 projects)**

Yes No

Comments

Project code **210** - Investmentindex/Number / - Project name **E15**

Yes No

Comments

Project code **217** - Investmentindex/Number / - Project name **HPS Complex Agios Georgios and Pyrgos (HPS Amfilochia)**

Yes No

Comments

Project code **218** - Investmentindex/Number / - Project name **Hydro-pumped storage in Bulgaria-Yadenitsa**

Yes No

Comments

Project code **219** - Investmentindex/Number **949** - Project name **EUROASIA interconnector**

Yes No

Comments

Project code **219** - Investmentindex/Number **971** - Project name **EUROASIA interconnector**

Yes No

Comments

Project code **219** - Investmentindex/Number **1054** - Project name **EUROASIA interconnector**

Yes No

Comments

Project code **220** - Investmentindex/Number **936** - Project name **Southern Aegean Interconnector**

Yes No

Comments

Project code **220** - Investmentindex/Number **944** - Project name **Southern Aegean Interconnector**

Yes No

Comments

Project code **220**- Investmentindex/Number **973** - Project name **Southern Aegean Interconnector**

Yes No

Comments

Project code **220** - Investmentindex/Number **979** - Project name **Southern Aegean Interconnector**

Yes No

Comments

Project code **220** - Investmentindex/Number **1001** - Project name **Southern Aegean Interconnector**

Yes No

Comments

Project code **220**- Investmentindex/Number **1042** - Project name **Southern Aegean Interconnector**

Yes No

Comments

Project code **227** - Investmentindex/Number **627** - Project name **Transbalkan Corridor - phase 2**

Yes No

Comments

Project code **227** - Investmentindex/Number **628** - Project name **Transbalkan Corridor - phase 2**

Yes No

Comments

Project code **227** - Investmentindex/Number **630** - Project name **Transbalkan Corridor - phase 2**

Yes No

Comments

Project code **227** - Investmentindex/Number **631** - Project name **Transbalkan Corridor - phase 2**

Yes No

Comments

Project code **N/A** - Investmentindex/Number **N/A** - Project name **PCI battery storage systems in Central South Italy**

Yes No

Comments

Project code **1** - Investmentindex/Number **2** - Project name **RES in north of Portugal**

Yes No

Comments

Project code **1** - Investmentindex/Number **4** - Project name **RES in north of Portugal**

Yes No

Comments

Project code **1** - Investmentindex/Number **474** - Project name **RES in north of Portugal**

Yes No

Comments

Project code **1** - Investmentindex/Number **941** - Project name **RES in north of Portugal**

Yes No

Comments

Project code **4** - Investmentindex/Number **18** - Project name **Interconnection Portugal-Spain**

Yes No

Comments

Project code **4** - Investmentindex/Number **496** - Project name **Interconnection Portugal-Spain**

Yes No

Comments

Project code **4** - Investmentindex/Number **498** - Project name **Interconnection Portugal-Spain**

Yes No

Comments

Project code **4** - Investmentindex/Number **499** - Project name **Interconnection Portugal-Spain**

Yes No

Comments

Project code **4** - Investmentindex/Number **500** - Project name **Interconnection Portugal-Spain**

Yes No

Comments

Project code **16** - Investmentindex/Number **38** - Project name **Western interconnection FR-ES**

Yes No

Comments

Project code **21** - Investmentindex/Number **55**- Project name **Italy - France**

Yes No

Comments

Project code **24** - Investmentindex/Number **445** - Project name **Belgian North Border**

Yes No

Comments

Project code **24** - Investmentindex/Number **604** - Project name **Belgian North Border**

Yes No

Comments

Project code **24** - Investmentindex/Number **605** - Project name **Belgian North Border**

Yes No

Comments

Project code **24** - Investmentindex/Number **608** - Project name **Belgian North Border**

Yes No

Comments

Project code **29** - Investmentindex/Number **635** - Project name **Italy - North Africa**

Yes No

Comments

Project code **31** - Investmentindex/Number **642** - Project name **Italy Switzerland**

Yes No

Comments

Project code **40** - Investmentindex/Number **446**- Project name **Luxembourg-Belgium Interco**

Yes No

Comments

Project code **40** - Investmentindex/Number **650** - Project name **Luxembourg-Belgium Interco**

Yes No

Comments

Project code **47** - Investmentindex/Number **219** - Project name **AT - DE**

Yes No

Comments

Project code **81** - Investmentindex/Number **462** - Project name **North South Interconnector**

Yes No

Comments

Project code **82** - Investmentindex/Number **463** - Project name **RIDP I**

Yes No

Comments

Project code **82** - Investmentindex/Number **896** - Project name **RIDP I**

Yes No

Comments

Project code **82** - Investmentindex/Number **897** - Project name **RIDP I**

Yes No

Comments

Project code **92** - Investmentindex/Number **146** - Project name **ALEGrO**

Yes No

Comments

Project code **92** - Investmentindex/Number **1045** - Project name **ALEGrO**

Yes No

Comments

Project code **92** - Investmentindex/Number **1048** - Project name **ALEGrO**

Yes No

Comments

Project code **113** - Investmentindex/Number **145** - Project name **Doetinchem - Niedcerrhein**

Yes No

Comments

Project code **134** - Investmentindex/Number **660** - Project name **North South Western German Corridor (one of 5 projects)**

Yes No

Comments

Project code **164** - Investmentindex/Number **664** - Project name **North South Eastern German Corridor (one of 6 projects)**

Yes No

Comments

Project code **174** - Investmentindex/Number **1014** - Project name **Greenconnector**

Yes No

Comments

Project code **182** - Investmentindex/Number **1111** - Project name **BRITIB**

Yes No

Comments

Project code **184** - Investmentindex/Number **594** - Project name **PST Arkale**

Yes No

Comments

Project code **193** - Investmentindex/Number **927** - Project name **Godelleta-Morella/La Plana**

Yes No

Comments

Project code **198** - Investmentindex/Number **136** - Project name **Area of Lake Constance**

Yes No

Comments

Project code **198** - Investmentindex/Number **985** - Project name **Area of Lake Constance**

Yes No

Comments

Project code **198** - Investmentindex/Number **986** - Project name **Area of Lake Constance**

Yes No

Comments

Project code **198** - Investmentindex/Number **1043** - Project name **Area of Lake Constance**

Yes No

Comments

Project code **203** - Investmentindex/Number **537** - Project name **Aragón-Castellón**

Yes No

Comments

Project code **203** - Investmentindex/Number **538** - Project name **Aragón-Castellón**

Yes No

Comments

Project code **203** - Investmentindex/Number **1069** - Project name **Aragón-Castellón**

Yes No

Comments

Project code **203** - Investmentindex/Number **1070** - Project name **Aragón-Castellón**

Yes No

Comments

Project code **222** - Investmentindex/Number / - Project name **Extension of the pump storage powerplant Kaunertal**

Yes No

Comments

This project will enable large scale integration of volatile renewable energy resources (Wind, Solar) on a European scale, which is only possible with sufficient energy storage available. Grid security and stability will be improved. The flexible energy available from this project will support both stabilization of the electricity system and market. Based on already existing pump storage schemes, the sustainability of this technology is well proven (lifetime >80 years). We welcome, that Kaunertal Extension Project is part of the 1st EU-PCI-1 and is expected to be part of the 2nd EU-PCI-List.

This project is a 1.1 bn Euro investment for the benefit of European industry as well as for regional service providers. It will enable large scale integration of volatile renewable energy resources (Wind, Solar) on an European scale, which is only possible with sufficient energy storage available. Grid security and stability will be improved. The flexible energy available from this project will support stabilization of the electricity system. In particular it will significantly improve security of supply and thus is essential for the business location Tyrol that is dependent on a high degree of electricity-availability.

During the planning period this project supports high grade work for planning and assessments. For the estimated construction period of approx. 7 years we expect remarkable orders for the Tyrolean construction industry. Furthermore we appreciate positive by-effects for the entire region within the operation period, such as avalanche and flood protection and improved traffic infrastructure being beneficial for tourism and residential.

Remark with special focus on Competition and Industry: Pump storage technology constitutes the high-end of hydro power technology with European companies as world market leaders (world market share > 65% of global hydro E&M market and appr. 75% of global PSP market). This project will further develop this market position and technological leadership, thereby generating a high level of EU content and value added also for export. This project gives an important signal, that proven European technology will significantly ensure energy transition and hydropower plays the enabler role for other RES. We assume, that this large scale investment will be an adding value solely for the benefit of European industry.

Thus, all in all we consider this project as an important step for a sustainable development of the entire region and an important contribution to the European energy transition.

Project code **223** - Investmentindex/Number / - Project name **Limberg III**

Yes No

Comments

This project will enable large scale integration of volatile renewable energy resources (Wind, Solar) on a European scale, which is only possible with sufficient energy storage available. Grid security and stability will be improved. The flexible energy available from this project will support both stabilization of the electricity system and market. Based on already existing pump storage schemes, the sustainability of this technology is well proven (lifetime >80 years).

Remark with special focus on Competition and Industry: Pump storage technology constitutes the high-end of hydro power technology with European companies as world market leaders (world market share > 65% of global hydro E&M market and appr. 75% of global PSP market). This project will further develop this market position and technological leadership, thereby generating a high level of EU content and value added also for export. Limberg III has challenging technical boundary conditions requiring most outstanding technological solutions. Thus it would act as reference project promoting innovative EU technologies.

Project code **224** - Investmentindex/Number / - Project name **Hydro Pumped Storage Pfaffenbo**
den in Molln

Yes No

Comments

The hydro pumped storage plant Pfaffenboden in Molln is especially environmentally friendly and sustainable. The operation neither causes CO2 emission nor uses primary energy like coal, gas or oil. Instead of the construction of a dam, the hydro pumped storage plant Pfaffenboden in Molln comprises a closed-loop water system whose components are largely underground or located on an existing industrial site. In addition to the well known benefits of the hydro pumped storage technology (see below) the project in Molln has, due to the connection to the high level multinational transmission grid, positive impacts on the neighbouring electricity markets of Germany and the Czech Republic. The hydro pumped storage plant Pfaffenboden in Molln is essential for the further increase of renewable energy production in Austria, as well as the neighboring countries, like Germany or the Czech Republic. The reason behind is that base load power stations (e.g. coal-fired power stations or nuclear power stations) are increasingly substituted by fluctuating renewables (e.g. wind or photovoltaic). Therefore the need for quick and flexible storages will further increase in the near future. As a result the stabilization of the electricity grid through hydro pumped storage plant is essential. Overall benefits of hydro pumped storage plants Hydro pumped storage plants are currently the only economical, flexible way of storing large amounts of energy and for covering large capacity needs of the electricity system. In a hydro pumped storage plant, pumpturbines transfer water between reservoirs during peak and off-peak hours. The stored water can later be used to generate electricity to cover momentary peaks in demand and substitute variable generation from wind or PV, as well as unplanned outages at other power plants and to drain energy from the system in times of momentary overproduction. Hydro pumped storage plants are enabling technologies for a well-functioning European electricity system. The additional advantage of pumped storage plants lies in their dual regulation, since both positive capacity (turbine operation) as well as negative capacity (pump operation) can be provided within a few minutes. Energy can hence be hydraulically buffered or stored and released as electricity demand rises. To guarantee the stability of electrical networks, it's becoming increasingly important to manage the balance between energy production and consumption levels. Without further development of hydro pump storage, it will not be possible to meet the EU's ambitious energy and climate targets by 2020 and by 2030. For these reasons we welcome the possibility for hydro pump storage projects to be part of the List of Projects of Common Interest as stipulated in the regulation on guidelines for trans-European energy infrastructure (Regulation 347/2013).

Project code **226** - Investmentindex/Number / - Project name **Energiespeicher Riedl**

Yes No

Comments

This project will enable large scale integration of volatile renewable energy resources (Wind, Solar) on a European scale, which is only possible with sufficient energy storage available. Grid security and stability will be improved. The flexible energy available from this project will support stabilization of the electricity system. Based on already existing pump storage schemes, the sustainability of this technology is well proven (lifetime >80 years).

Remark with special focus on Competition and Industry: Pump storage technology constitutes the high-end of hydro power technology with European companies as world market leaders (world market share > 65% of global hydro E&M market and appr. 75% of global PSP market). This project will further develop this market position and technological leadership, thereby generating a high level of EU content and value added also for export.

Project code **N/A** - Investmentindex/Number **N/A** - Project name **Energiespeicher Riedl**

Yes No

Comments

Project code **25** - Investmentindex/Number **62** - Project name **IFA2**

Yes No

Comments

Project code **37** - Investmentindex/Number **142** - Project name **Southern Norway - Germany (Nord.Link)**

Yes No

Comments

Project code **39** - Investmentindex/Number **144** - Project name **DKW-DE, step 3**

Yes No

Comments

Project code **71** - Investmentindex/Number **427** - Project name **COBRA Cable**

Yes No

Comments

Project code **74** - Investmentindex/Number **443** - Project name **Thames Estuary Cluster (NEMO)**

Yes No

Comments

Project code **107** - Investmentindex/Number **810** - Project name **Celtic Interconnector**

Yes No

Comments

Project code **110** - Investmentindex/Number **424** - Project name **Norway - Great Britain (NSN)**

Yes No

Comments

Project code **153** - Investmentindex/Number **387** - Project name **France-Alderney-Britain**

Yes No

Comments

Project code **167** - Investmentindex/Number **998** - Project name **Viking DKW-GB**

Yes No

Comments

Project code **172** - Investmentindex/Number **1005** - Project name **ElecLink**

Yes No

Comments

Project code **183** - Investmentindex/Number **1018** - Project name **DKW-DE, Westcoast**

Yes No

Comments

Project code **185** - Investmentindex/Number **1020** - Project name **Greenlink, Greenwire IE-GB**

Yes No

Comments

Project code **185** - Investmentindex/Number **1021** - Project name **Greenwire IE-GB**

Yes No

Comments

Project code **189** - Investmentindex/Number **1024** - Project name **Irish-Scottish Links on Energy (ISLES)**

Yes No

Comments

Project code **189** - Investmentindex/Number **1025** - Project name **Irish-Scottish Links on Energy (ISLES)**

Yes No

Comments

Project code **189** - Investmentindex/Number **1026** - Project name **Irish-Scottish Links on Energy (ISLES)**

Yes No

Comments

Project code **189** - Investmentindex/Number **1027** - Project name **Irish-Scottish Links on Energy (ISLES)**

Yes No

Comments

Project code **190** - Investmentindex/Number **1033** - Project name **NorthConnect: Norway-Great Britain**

Yes No

Comments

Project code **209** - Investmentindex/Number **147** - Project name **North South Eastern German Corridor (one of 6 projects)**

Yes No

Comments

Project code **209** - Investmentindex/Number **148** - Project name **North South Eastern German Corridor (one of 6 projects)**

Yes No

Comments

Project code **209**- Investmentindex/Number **667** - Project name **North South Eastern German Corridor (one of 6 projects)**

Yes No

Comments

Project code **214** - Investmentindex/Number **1082** - Project name **Interco Iceland-UK**

Yes No

Comments

Project code **221** - Investmentindex/Number / - Project name **PCI compressed air energy storage in United Kingdom - Larne**

Yes No

Comments

Project code **228** - Investmentindex/Number **1113** - Project name **MARREX**

Yes No

Comments

This project will support the integration of volatile, intermittent renewable energy resources, in particular off-shore wind parks and power plants utilization tidal currents and wave energy. Grid security and stability will be improved. The flexible energy available from this project will support both stabilization of the electricity system and market. Based on already existing pump storage schemes, the sustainability of this technology is well proven.

Remark with special focus on Competition and Industry: Pump storage technology constitutes the high-end of hydro power technology with European companies as world market leaders (world market share > 65% of global hydro E&M market and appr. 75% of global PSP market). This project will feature completely new challenges due to the use of seawater as storage medium. Thus, the experience gained with these technologies will further develop this market position and technological leadership, thereby generating a high level of EU content and value added also for export.

Project code **230** - Investmentindex/Number **449** - Project name **North Seas offshore grid infrastructure scheme**

Yes No

Comments

Project code **230**- Investmentindex/Number **450** - Project name **North Seas offshore grid infrastructure scheme**

Yes No

Comments

Project code **N/A** - Investmentindex/Number **N/A** - Project name **Ireland - United Kingdom interconnection between the irish Midlands and Pembroke (UK)**

Yes No

Comments

Project code **N/A** - Investmentindex/Number **N/A** - Project name **Ireland - United Kingdom interconnection between the irish Midlands and Alverdiscott, Devon (UK)**

Yes No

Comments

Project code **N/A** - Investmentindex/Number **N/A** - Project name **Ireland - United Kingdom interconnection between the irish coast and Pembroke (UK)**

Yes No

Comments

Group code **N/A** - Investmentindex/Number **N/A** - Project name **marine seawater pumped storage scheme**

Yes No

Comments

This project will support the integration of volatile, intermittent renewable energy resources, in particular off-shore windparks and power plants utilization tidal currents and wave energy. Grid security and stability will be improved. The flexible energy available from this project will support both stabilization of the electricity system and market. Based on already existing pump storage schemes, the sustainability of this technology is well proven.

Remark with special focus on Competition and Industry: Pump storage technology constitutes the high-end of hydro power technology with European companies as world market leaders (world market share > 65% of global hydro E&M market and appr. 75% of global PSP market). This project will feature completely new challenges due to the use of seawater as storage medium. Thus, the experience gained with these technologies will further develop this market position and technological leadership, thereby generating a high level of EU content and value added also for export.

Group code **GR_1** - Project Number **TRA-N-012** - Project name **GALSI Pipeline Project**

Yes No

Comments

Group code **GR_2** - Project Number **TRA-N-027** - Project name **Physical reverse flow from Northern Ireland to Great Britain and Republic of Ireland via Scotland to Northern Ireland pipeline**

Yes No

Comments

Group code **GR_3**- Project Number **LNG-N-030** - Project name **Shannon LNG Terminal and Connecting Pipeline**

Yes No

Comments

Group code **GR_4** - Project Number **LNG-N-211** - Project name **Connection of Malta to the European Gas Network - LNG Regasification Infrastructure**

Yes No

Comments

Group code **GR_8_NM** - Project Number **TRA-N-042** - Project name **New interconnection IT-FR to connect Corsica**

Yes No

Comments

Group code **GR_9** - Project Number **TRA-N-047** - Project name **Reverse capacity from France to Germany at Obergailbach**

Yes No

Comments

Group code **GR_10** - Project Number **UGS-F-052** - Project name **Gas Storage Bergermeer (GSB)**

Yes No

Comments

Group code **GR_11** - Project Number **TRA-N-059** - Project name **Physical Reverse Flow at Moffat Interconnection Point**

Yes No

Comments

Group code **NEW submission** - Project Number **TRA-N-060** - Project name **Twinning of South West Scotland Onshore System between Cluden and Brighthouse Bay (United Kingdom)**

Yes No

Comments

Group code **GR_12** - Project Number **TRA-N-071** - Project name **Physical Reverse Flow on South North Pipeline**

Yes No

Comments

Group code **GR_15** - Project Number **LNG-N-088** - Project name **LNG Terminal of Gioia Tauro**

Yes No

Comments

Group code **GR_16** - Project Number **UGS-N-127** - Project name **Underground Gas Storage in salt leached caverns in the Bages area, North-Eastern Spain**

Yes No

Comments

Group code **GR_24** - Project Number **UGS-N-197** - Project name **Southwest Kinsale Storage Expansion Project**

Yes No

Comments

Group code **GR_25** - project Number **LNG-N-198** - Project name **Porto Empedocle LNG**

Yes No

Comments

Group code **NEW submission** - Project Number **LNG-N-085**- Project name **LNG off-shore regasification terminal of Falconara Marittima (Ancona, Italy)**

Yes No

Comments

Group code **GR_28** - Project Number **UGS-N-203**- Project name **Preesall Gas Storage**

Yes No

Comments

Group code **GR_30** - Project Number **TRA-N-031**- Project name **Connection of Malta to the European Gas Network - Pipelines**

Yes No

Comments

Group code **GR_32** - Project Number **LNG-N-229** - Project name **LNG Terminal Zeebrugge - 5th tank**

Yes No

Comments

Group code **GR_37** - Project Number **UGS-N-242** - Project name **Cornegliano UGS**

Yes No

Comments

Group code **GR_38** - Project Number **UGS-F-259** - Project name **Bordolano**

Yes No

Comments

Group code **GR_43** - Project Number **UGS-N-294**- Project name **Islandmagee Gas Storage Facility**

Yes No

Comments

Group code **GR_44** - Project Number **TRA-N-313** - Project name **H-gas transport between NL to D**

Yes No

Comments

Group code **GR_45**- Project Number **TRA-N-329** - Project name **ZEELINK**

Yes No

Comments

Group code **GR_46_NM** - Project Number **TRA-N-335** - Project name **An Access to the Italian and European Gas Network for Sardinia, Corsica and Elba Islands**

Yes No

Comments

Group code **GR_51**- Project Number **TRA-N-368** - Project name **Expansion of the Grain LNG Terminal**

Yes No

Comments

Group code **GR_64** - Project Number **TRA-F-041** - Project name **Eridan**

Yes No

Comments

Group code **GR_64** - Project Number **TRA-N-161** - Project name **Iberian-French corridor:
Eastern Axis - Midcat Project**

Yes No

Comments

Group code **GR_64** - Project Number **TRA-N-252** - Project name **Iberian-French corridor:
Eastern Axis-Midcat Project**

Yes No

Comments

Group code **GR_64** - Project Number **TRA-N_253** - Project name **Est Lyonnais pipeline**

Yes No

Comments

Group code **GR_64** - Project Number **TRA-N-256** - Project name **Iberian-French corridor:
Eastern Axis-Midcat Project (CS Montpellier and CS Saint Martin de Crau)**

Yes No

Comments

Group code **GR_65** - Project Number **LNG-N-227** - Project name **Fos Cavaou LNG Terminal Expansion**

Yes No

Comments

Group code **GR_65** - Project Number **TRA-N-253**- Project name **Est Lyonnais pipeline**

Yes No

Comments

Group code **GR_65** - Project Number **TRA-N-269** - Project name **Fosmax (Cavaou) LNG expansion**

Yes No

Comments

Group code **GR_66** - Project Number **TRA-N-043** - Project name **Val de Saône project**

Yes No

Comments

Group code **GR_66** - project Number **TRA-N-331** - Project name **Artere Gascogne Midi**

Yes No

Comments

Group code **GR_66** - Project Number **TRA-N-391** - Project name **Gascogne-Midi : adaptation of stations in Cruzy and St Martin**

Yes No

Comments

Group code **GR_67** - Project Number **TRA-N-013** - Project name **OS GRTgaz/Creos**

Yes No

Comments

Group code **GR_67** - Project Number **TRA-N-044** - Project name **New interconnection to Luxembourg**

Yes No

Comments

Group code **GR_68** - Project Number **LNG-N-050** - Project name **Gate terminal phase 3**

Yes No

Comments

Group code **GR_68** - Project Number **TRA-N-192**- Project name **Entry capacity expansion GATE terminal**

Yes No

Comments

Group code **GR_81** - Project Number **TRA-N-168** - Project name **Interconnection ES-PT (3rd IP)**

Yes No

Comments

Group code **GR_81** - Project Number **TRA-N-283**- Project name **PT-ES Interconnector (3rd IP) Pipeline Spanish Border-Celorico**

Yes No

Comments

Group code **GR_82** - Project Number **TRA-N-168**- Project name **Interconnection ES-PT (3rd IP)**

Yes No

Comments

Group code **GR_82** - Project Number **TRA-N-284** - Project name **PT-ES Interconnector (3rd IP) Cantanhede Compressor Station**

Yes No

Comments

Group code **GR_83** - Project Number **TRA-N-285** - Project name **PT-ES Interconnector (3rd IP) Pipeline Cantanhede-Mangualde**

Yes No

Comments

Group code **GR_85** - Project Number **TRA-F-213** - Project name **Support to the North West market**

Yes No

Comments

Group code **GR_85** - Project Number **TRA-F-214** - Project name **Support to the North West market and bidirectional cross-border flows**

Yes No

Comments

Group code **GR_85** - Project Number **TRA-N-045** - Project name **Reverse capacity from CH to FR at Oltingue**

Yes No

Comments

Group code **GR_86** - Project Number **TRA-F-214** - Project name **Support to the North West market and bidirectional cross-border flows**

Yes No

Comments

Group code **GR_86** - Project Number **TRA-N-207**- Project name **Reverse flow interconnection from TENP to Gaspool Market Area and Eynatten interconnection point (Bretella)**

Yes No

Comments

Group code **GR_86** - Project Number **TRA-N-208**- Project name **Reverse Flow on TENP**

Yes No

Comments

Group code **GR_91** - Project Number **TRA-N-314** - Project name **Transport from OSZ/Bunde to Julianadorp**

Yes No

Comments

Group code **GR_91** - Project Number **TRA-N-316** - Project name **Expansion in Oude Statenzijl**

Yes No

Comments

Group code **GR_102_NM** - project Number **TRA-N-392** - Project name **Adaptation L- Gas - H-Gas**

Yes No

Comments

Group code **GR_102_NM** - Project Number **TRA-N-429** - Project name **Adapataion L- gas - H-gas**

Yes No

Comments

Group code **GR_102_NM** - Project Number **TRA-N-500** - Project name **CONVERSION L/H**

Yes No

Comments

Group code **GR_13** - Project Number **UGS-F-074** - Project name **Expansion of the virtual storage operated by RWE Gas Storage**

Yes No

Comments

Group code **GR_18** - Project Number **LNG-N-129** - Project name **Aegean LNG Import Terminal**

Yes No

Comments

Group code **GR_21** - Project Number **UGS-N-138** - Project name **UGS Chiren Expansion**

Yes No

Comments

Group code **GR_23** - Project Number **TRA-N-188**- Project name **Reverse flow at GR-BG border (2nd phase - Greek part)**

Yes No

Comments

Group code **GR_26** - Project Number **UGS-F-199** - Project name **KPMG Kosakowo**

Yes No

Comments

Group code **GR_27** - Project Number **UGS-F-200** - Project name **KPMG Mogilnio**

Yes No

Comments

Group code **GR_31** - Project Number **UGS-N-219** - Project name **PMG Wierzchowice extension**

Yes No

Comments

Group code **GR_33** - Project Number **UGS-N-233** - Project name **Depomures**

Yes No

Comments

Group code **GR_34** - Project Number **UGS-N-235** - Project name **Nuovi Sviluppi Edison
Stoccaggio**

Yes No

Comments

Group code **GR_42** - Project Number **UGS-N-288** - Project name **Grottole-Ferrandina Gas
Storage**

Yes No

Comments

Group code **GR_47** - Project Number **UGS-N-347** - Project name **Peak storage facility**

Grubisno Polje

Yes No

Comments

Group code **GR_48** - Project Number **UGS-N-356** - Project name **Underground Gas Storage**

Velke Kapusany

Yes No

Comments

Group code **GR_49** - Project Number **UGS-N-364** - Project name **Interconnection of UGS Dolní**

Bojanovice to the Transmission network of NET4GAS and improvement of flexibility

Yes No

Comments

Group code **GR_50** - Project Number **UGS-N-366** - Project name **New gas storage facility in**

Romania

Yes No

Comments

Group code **GR_52** - Project Number **UGS-N-371** - Project name **Sarmasel storage facility**

upgrading

Yes No

Comments

Group code **GR_53** - Project Number **UGS-N-373** - Project name **Expansion of UGS Ghercesti**

Yes No

Comments

Group code **GR_55** - Project Number **TRA-N-378**- Project name **Interconnector Greece-Bulgaria (IGB Project)**

Yes No

Comments

Group code **GR_56** - Project Number **UGS-N-385** - Project name **South Kavala Underground Gas Storage**

Yes No

Comments

Group code **GR_57** - Project Number **UGS-N-386** - Project name **Highly flexible new storage capacity in NSI East Gas corridor**

Yes No

Comments

Group code **GR_71** - project Number **LNG-N-062** - Project name **Alexandroupolis Independent Natural Gas System - LNG Section**

Yes No

Comments

Group code **GR_71** - Project Number **TRA-N-063** - Project name **Alexandroupolis Independent Natural Gas System - Pipeline Section**

Yes No

Comments

Group code **GR_72** - Project Number **TRA-N-066** - Project name **Interconnection Croatia/Bosnia and Herzegovina (Slobodnica- Bosanski Brod-Zenica)**

Yes No

Comments

Group code **GR_72** - Project Number **TRA-N-224** - Project name **Gaspipeline Zenica - Brod**

Yes No

Comments

Group code **GR_72** - Project Number **TRA-N-334** - Project name **Compressor stations at the Croatian gas transmission system**

Yes No

Comments

Group code **GR_72** - Project Number **TRA-N-068** - Project name **Ionian Adriatic Pipeline**

Yes No

Comments

Group code **NEW GROUP**- Project Number **TRA-N-070** - Project name **Interconnection Croatia/Serbia Slobdnica - Sotin (Croatia) - Bačko Novo Selo (Serbia)**

Yes No

Comments

Group code **GR_74** - Project Number **LNG-N-082** - Project name **LNG terminal in Croatia**

Yes No

Comments

Group code **GR_74** - Project Number **TRA-N-075** - Project name **LNG main gas transit pipeline (Part of North-South Gas Corridor) Zlobin-Bosiljevo-Sisak-Kozarac-Slobodnica**

Yes No

Comments

Group code **GR_75** - Project Number **LNG-N-082** - Project name **LNG terminal in Croatia**

Yes No

Comments

Group code **GR_75** - Project Number **TRA-N-090** - Project name **LNG evacuation pipeline Omišalj - Zlobin (Croatia) - Rupa (Slovenia)**

Yes No

Comments

Group code **GR_75** - Project Number **TRA-N-099** - Project name **M3/1a Šempeter - Ajdovščina**

Yes No

Comments

Group code **GR_75** - Project Number **TRA-N-101** - Project name **M8 Kalce - Jelšane**

Yes No

Comments

Group code **GR_75** - Project Number **TRA-N-261** - Project name **M3/1c Kalce - Vodice**

Yes No

Comments

Group code **GR_75** - Project Number **TRA-N-262** - Project name **M3/1b Ajdovščina - Kalce**

Yes No

Comments

Group code **GR_76** - Project Number **TRA-N-086** - Project name **Interconnection Croatia/Slovenia (Bosiljevo - Karlovac - Lučko - Zabok - Rogatec)**

Yes No

Comments

Group code **GR_76** - Project Number **TRA-N-094** - Project name **CS Kidričevo, 2nd phase of upgrade**

Yes No

Comments

Group code **GR_76** - Project Number **TRA-N-334** - Project name **Compressor stations at the Croatian gas transmission system**

Yes No

Comments

Group code **GR_76** - Project Number **TRA-N-390** - Project name **Upgrade of Rogatec interconnection**

Yes No

Comments

Group code **GR_78** - Project Number **TRA-N-112** - Project name **R15/1 Pince - Lendava - Kidričevo**

Yes No

Comments

Group code **GR_78** - Project Number **TRA-N-325** - Project name **Slovenian-Hungarian interconnector**

Yes No

Comments

Group code **GR_80** - project Number **TRA-N-021** - Project name **Bidirectional Austrian-Czech Interconnector (BACI, formerly LBL project)**

Yes No

Comments

Group code **GR_80** - Project Number **TRA-N-133** - Project name **Bidirectional Austrian Czech Interconnection (BACI)**

Yes No

Comments

Group code **GR_87** - Project Number **TRA-N-190** - Project name **Poland - Slovakia interconnection**

Yes No

Comments

Group code **GR_87** - Project Number **TRA-N-245** - Project name **The North-South Gas Corridor in Eastern Poland**

Yes No

Comments

Group code **GR_87** - Project Number **TRA-N-275** - Project name **Poland - Slovakia interconnection within the North - South corridor**

Yes No

Comments

Group code **GR_89** - Project Number **TRA-N-136** - Project name **Poland-Czech Republic Interconnection (CZ)**

Yes No

Comments

Group code **GR_89** - Project Number **TRA-N-247** - Project name **The North-South Gas Corridor in Western Poland**

Yes No

Comments

Group code **GR_89** - Project Number **TRA-N-273** - Project name **Poland - Czech Republic interconnection (PL)**

Yes No

Comments

Group code **GR_92** - Project Number **LNG-N-328** - Project name **Eagle LNG and Pipeline**

Yes No

Comments

Group code **GR_92** - Project Number **TRA-N-007** - Project name **Development for new import from the South (Adriatica Line)**

Yes No

Comments

Group code **GR_96** - Project Number **TRA-N-431** - Project name **Interconnection of the Northern ring of the Bulgarian transmission system with Podisor-Horia pipeline and expansion of gas transmission capacity on Hurezani – Horia – Csanadpalota section**

Yes No

Comments

Group code **GR_96** - Project Number **TRA-N-379** - Project name **A project for the construction of a gas pipeline (pipelines) aiming at expansion of the capacity on the interconnection of the Norther**

Yes No

Comments

Group code **GR_98** - Project Number **TRA-N-361** - Project name **GCA 2014/04 Murfeld**

Yes No

Comments

The project would ensure a physical reverse flow from Slovenia to Austria. The most important benefit of the project would be the diversification of supply sources e.g. LNG from the Adriatic area as well as the benefit of deeper market integration in the whole region.

Group code **GR_98** - Project Number **TRA-N-389** - Project name **Upgrade of Murfeld/Ceršak interconnection**

Yes No

Comments

Group code **GR_103_NM** - Project Number **TRA-N-298** - Project name **Rehabilitation, modernisation and expansion of the existing gas transmission system**

Yes No

Comments

Group code **GR_104_NM** - Project Number **UGS-N-141** - Project name **Construction of new gas storage facility on the territory of Bulgaria**

Yes No

Comments

Group code **GR_105_NM** - Project Number **TRA-N-381** - Project name **Gas transmission from South direction (Serbia) towards Austria and Slovakia - 1**

Yes No

Comments

Group code **GR_105_NM** - Project Number **TRA-N-383** - Project name **Gas transmission from South direction (Serbia) towards Austria and Slovakia - 2**

Yes No

Comments

Group code **GR_101** - Project Number **TRA-F-051** - Project name **Trans Adriatic Pipeline**

Yes No

Comments

Group code **GR_101** - Project Number **TRA-F-051** - Project name **Trans Adriatic Pipeline**

Yes No

Comments

Group code **GR_101** - Project Number **TRA-F-221** - Project name **TANAP - Trans Anatolian Natural Gas Pipeline Project**

Yes No

Comments

Group code **GR_101** - project Number **TRA-F-395** - Project name **Expansion of the South Caucasus Pipeline**

Yes No

Comments

Group code **GR_101** - Project Number **TRA-N-339** - Project name **Trans-Caspian**

Yes No

Comments

Group code **GR_101** - Project Number **TRA-N-512** - Project name **Metering and Regulating Stations for the connection of the Greek transmission system with TAP**

Yes No

Comments

Group code **GR_17** - Project Number **TRA-N-128** - Project name **Compressor Station Kipi**

Yes No

Comments

Group code **GR_22** - Project Number **TRA-N-140** - Project name **Interconnection Turkey-Bulgaria**

Yes No

Comments

Group code **GR_58** - Project Number **TRA-N-010** - Project name **Poseidon Pipeline**

Yes No

Comments

Group code **GR_58** - Project Number **TRA-N-014** - Project name **Komotini-Thesprotia pipeline**

Yes No

Comments

Group code **GR_59** - Project Number **TRA-N-330** - Project name **East Med Pipeline**

Yes No

Comments

Group code **GR_60** - Project Number **TRA-N-018** - Project name **Városföld-Ercsi-Győr**

Yes No

Comments

Group code **GR_60** - Project Number **TRA-N-061** - Project name **Ercsi-Szazhalombatta**

Yes No

Comments

Group code **GR_60** - Project Number **TRA-N-123** - Project name **Városföld CS**

Yes No

Comments

Group code **GR_60** - Project Number **TRA-N-286** - Project name **Romanian-Hungarian reverse flow Hungarian section 1st stage**

Yes No

Comments

Group code **GR_60** - Project Number **TRA-N-358** - Project name **Development on the Romanian territory of the National Gas Transmission System on the Bulgaria – Romania – Hungary – Austria Corridor**

Yes No

Comments

We see this project (also called "Black-Sea-Gas-Corridor") directly linked with another project ("GCA Mosonmagyaróvár") and therefore consider it to be useful as it is related to existing infrastructure. It sustainably contributes to the increase of security of supply and significantly strengthens Baumgarten both as infrastructure as well as commodity trading hub.

Group code **GR_60** - Project Number **TRA-N-362** - Project name **Development on the Romanian territory of the Southern Transmission Corridor for taking over the Black Sea gas**

Yes No

Comments

Group code **GR_60** - Project Number **TRA-N-377** - Project name **Romanian-Hungarian reverse flow Hungarian section 2nd stage**

Yes No

Comments

Group code **GR_60** - Project Number **TRA-N-423** - Project name **GCA Mosonmagyaróvár**

Yes No

Comments

This project would be a potential connection to other projects for the establishment of a Southern Corridor. The most important benefit of the project would be the diversification of supply sources e.g. gas from the black sea area as well as the benefit of deeper market integration in the whole region. Furthermore we consider it to be useful as it is related to existing infrastructure.

Group code **GR_69_NM** - Project Number **PRD-N-055** - Project name **Mediterranean LNG Export Terminal**

Yes No

Comments

Group code **GR_69_NM** - Project Number **TRA-N-054** - Project name **Trans-Mediterranean Gas Pipeline**

Yes No

Comments

Group code **GR_69_NM** - project Number **UGS-N-067** - Project name **Mediterranean Gas Storage**

Yes No

Comments

Group code **GR_79** - Project Number **TRA-N-126** - Project name **Reverse flow on the interconnector Romania - Hungary**

Yes No

Comments

Group code **GR_79** - Project Number **TRA-N-139** - Project name **Interconnection of the national transmission system with the international gas transmission pipelines and reverse flow at Isaccea**

Yes No

Comments

Group code **GR_79** - Project Number **TRA-N-384** - Project name **Bridging of Isaccea – Horia corridor by construction of Onesti – Bacia section**

Yes No

Comments

Group code **GR_93_NM** - Project Number **TRA-N-053** - Project name **White Stream**

Yes No

Comments

Group code **GR_95** - Project Number **TRA-F-195** - Project name **AGRI Pipeline - Hungarian section**

Yes No

Comments

Group code **GR_95** - Project Number **TRA-N-132** - Project name **AGRI Pipeline - Romanian section (East-West Pipeline)**

Yes No

Comments

Group code **GR_95** - Project Number **TRA-N-376** - Project name **Azerbaijan, Georgia, Romania Interconnector - AGRI**

Yes No

Comments

Group code **GR_100** - Project Number **TRA-N-218** - Project name **Tie-in of Norwegian off-shore natural gas transmission system to Danish off-shore natural gas Infrastructure**

Yes No

Comments

Group code **GR_13**- Project Number **TRA-N-084** - Project name **Karksi GMS (including CS)**

Yes No

Comments

Group code **GR_14** - Project Number **TRA-N-276** - Project name **Upgrade of the entry point in Lwówek on the Yamal-Europe pipeline in Poland**

Yes No

Comments

Group code **GR_39** - Project Number **LNG-N-272** - Project name **Upgrade of the LNG terminal in Świnoujście**

Yes No

Comments

Group code **GR_41** - Project Number **LNG-N-276** - Project name **Upgrade of the entry point in Lwówek on the Yamal-Europe pipeline in Poland**

Yes No

Comments

Group code **GR_54** - Project Number **UGS-N-374** - Project name **Modernization and expansion of Incukalns UGS**

Yes No

Comments

Group code **GR_6** - Project Number **UGS-N-034** - Project name **Syderiai gas storage**

Yes No

Comments

Group code **GR_61** - Project Number **LNG-N-024** - Project name **Finngulf LNG**

Yes No

Comments

Group code **GR_61** - Project Number **TRA-N-023** - Project name **Balticconnector (FI-EE)**

Yes No

Comments

Group code **GR_61** - Project Number **TRA-N-072**- Project name **Balticconnector (Including CS)**

Yes No

Comments

Group code **GR_62** - Project Number **LNG-N-079** - Project name **Paldiski LNG Terminal**

Yes No

Comments

Group code **GR_63** - Project Number **LNG-N-146** - Project name **Tallinn LNG Terminal**

Yes No

Comments

Group code **GR_70** - project Number **LNG-F-058** - Project name **Klaipeda LNG terminal**

Yes No

Comments

Group code **GR_70** - Project Number **TRA-N-238**- Project name **Capacity enhancement of Klaipeda-Kiemenai pipeline in Lithuania**

Yes No

Comments

Group code **GR_88** - Project Number **TRA-N-212**- Project name **Gas Interconnection Poland-Lithuania (GIPL)**

Yes No

Comments

Group code **GR_88** - Project Number **TRA-N-341**- Project name **Gas Interconnection Poland-Lithuania (GIPL) (Lithuanian section)**

Yes No

Comments

Group code **GR_90** - Project Number **TRA-N-271**- Project name **Poland - Denmark interconnection (Baltic Pipe)**

Yes No

Comments

Group code **GR_90** - Project Number **TRA-N-428**- Project name **(Mirror) Baltic Pipe**

Yes No

Comments

Group code **GR_97** - Project Number **TRA-N-342**- Project name **Enhancement of Latvia-Lithuania interconnection (Lithuanian part)**

Yes No

Comments

Group code **GR_97** - Project Number **TRA-N-382**- Project name **Enhancement of Latvia-Lithuania interconnection (Latvian part)**

Yes No

Comments

Group code **GR_5** - Project Number **LNG-N-032**- Project name **GO4LNG Gothenburg AB (preliminary)**

Yes No

Comments

Contact

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