

## Information for PCI projects in 3rd list

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| Priority Corridor   | DESFA'S Project   | PCI Code  | ENTSOG's TYNDP Code  | Project description   | Information on planned public consultation   |
|---|---|---|----------------------|---|--|
| North-South Gas Interconnections in Central Eastern and South Eastern Europe (NSI East Gas) | <b>Compressor Station Kipi</b>  | 6.8. Interconnection Greece-bulgaria [currently known as "IGB"] between Komoyini (EL) and Stara Zagora (BG) and compressor station at Kipi (EL)   | TRA-N-128            | The project consists of a Compressor Station on the GR side of the GR/TR border. Depending on the variant that will be implemented the configuration will be (1+1)x 4.5 MW or (1+1)x 9.7 MW.  | Public consultation of National Development Plans 2013-2022 (September 2012), 2014-2023 (February 2014), 2015-2024 (May 2015), 2016-2025 (June 2016), 2017-2026 (August 2017)<br>Additional public consultation will take place during the permitting phase in accordance with the Manual of procedure prepared by the Competent Authority.  |
| North-South Gas Interconnections in Central Eastern and South Eastern Europe (NSI East Gas) | <b>Compressor Station Kipi and Metering/Regulating Station at Alexandroupoli</b>              | 6.9.1 LNG Terminal in northern Greece   | TRA-N-128, TRA-N1090 | A Metering and Regulating Station will be constructed and operated by DESFA, the NNGS TSO, near the connection point of above pipeline with the NNGS.<br>The Compressor Station at Kipi will allow the flow of gas, from Turkey to the NNGS, to continue, after the entry in operation of the FSRU which will inject gas to the NNGS at higher pressure.  | Public consultation of National Development Plans 2013-2022 (September 2012), 2014-2023 (February 2014) and 2015-2024 (May 2015), 2016-2025 (June 2016), 2017-2026 (August 2017).<br>Additional public consultation will take place during the permitting phase in accordance with the Manual of procedure prepared by the Competent Authority.<br>Public consultation for Metering/Regulating Station at Alexandroupoli will be performed when the promoter of the "LNG Terminal in northern Greece" will submit its application for the connection of its project (LNG Terminal in northern Greece) to the DESFA's gas transmission network. |
| North-South Gas Interconnections in Central Eastern and South Eastern Europe (NSI East Gas) | <b>Metering and Regulating Station at UGS South Kavala</b>                                    | 6.20.3 South Kavala UGS facility and metering and regulating station (EL)   | TRA-N-1092           | DESFA's project consists of one Metering and Regulating Station of 44-55 GWh/d capacity at Kavala for the potential interconnection of the Greek transmission system with the UGS in South Kavala.  | Public consultation for Metering/Regulating Station at UGS South Kavala will be performed when the promoter of the project "South Kavala UGS facility" will submit its application for the connection of its project to the DESFA's gas transmission network   |
| Southern Gas Corridor (SGC)   | <b>Metering Regulating station at Nea Messimvria and Compressor station at Nea Messimvria</b> | 7.1.3 Gas pipeline from Greece to Italy via albania and the Adriatic Sea [currently known as Trans Adriatic Pipeline (TAP)], including metering and regulating station and compressor station at Nea Messimvria | TRA-N-941, TRA-N-971 | A Metering/Regulating station will be built in the area of Nea Messimvria (EL) for the connection of TAP pipeline to DESFA's natural gas transmission system. The capacity of the M/R station is designed to be 142 GWh/d. At a second stage a compressor station (of approximately 27 MW) will be built in order to enable flow from the Greek system to TAP, given the higher operating pressure of TAP at Nea Messimvria (EL). | Public consultation of National Development Plans 2014-2023 (February 2014), 2015-2024 (May 2015), 2016-2025 (June 2016), 2017-2026 (August 2017).<br>Additional public consultation took place in April 2018 for the Metering/Regulating station as part of the permitting phase.   |
| Southern Gas Corridor (SGC)   | <b>Metering and regulating station at Megalopoli (EL)</b>                                     | 7.3.1 Pipeline from the East Mediterranean gas reserves to Greece mainland via Crete [currently known as "EastMed Pipeline"], with metering and regulating station at Megalopoli                                | TRA-N-1091           | The Metering & Regulating station at Megalopoli (EL), will give the potential to connect the Greek gas transmission system with the East-Med pipeline.  | Public consultation for Metering/Regulating Station at Megalopoli will be performed when the promoter of the project "East Med pipeline" will submit its application for the connection of its project to the DESFA's gas transmission network.  |