

Connecting Europe Facility ENERGY

Member States involved:

Greece

Implementation schedule

Start date: January 2015

End date: July 2015

Budget:

Estimated total cost of the action:
€505,000

Maximum EU contribution:
€252,500

Percentage of EU support: 50%

Beneficiary:

DEPA S.A.

www.depa.gr

Additional information:

European Commission

http://ec.europa.eu/energy/infrastructure/index_en.htm

Innovation and Networks Executive Agency (INEA)

<http://inea.ec.europa.eu>

Agency for the Cooperation of Energy Regulators (ACER)

www.acer.europa.eu

European Network of Transmission System Operators for Gas (ENTSO-G)

www.entsog.eu

Aegean LNG – Studies related to permitting procedure

6.9.2-0008-EL-S-M-14

Part of Project of Common Interest 6.9.2



This Action was part of a series of preparatory activities required for the implementation of PCI 6.9.2 "Aegean LNG import terminal", which aimed at constructing a new Aegean offshore LNG Floating Storage and Regasification Unit (FSRU) of an expected send-out capacity of 3-5 bcm/year, approximately 150.000 m³ storage capacity and a system of marine facilities such as a mooring terminal, ship-to-ship and ship-to-shore transfer system and other associated facilities required for the operation of the FSRU.

The scope of the Action included the feasibility study for the capacity variation of the terminal, revision and fine-tuning of the facility's location, safety study, the cold water diffusion study as well as the investigation for potential marine antiquities in the area of the future LNG infrastructure. The goal of the Action was to assess the functionality and different LNG supply chain models of a 25.000 m³ FSRU (same send-out capacity), envisaged for importing LNG in the Kavala region, as well as to facilitate the completion of the Environmental Impact Assessment (EIA) procedure. The Action was to lead to the next stage of the PCI implementation, i.e. Front-End Engineering Design (FEED) and the obtaining of the environmental and installation permits.

The Action has been terminated in view of merging the project with another LNG terminal in Northern Greece (Alexandroupolis LNG - PCI 6.9.1).

Please note that the present document is for information purposes only. The content and conditions of the grant agreement always prevail on any different information which may be included in this document or elsewhere.