

Connecting Europe Facility ENERGY

Member States involved:

Cyprus, Greece
Non-EU country: Israel

Implementation schedule

Start date: June 2017
End date: December 2020

Budget:

Estimated total cost of the action:
€29,000,000

Maximum EU contribution:
€14,500,000

Percentage of EU support: 50%

Beneficiary:

EuroAsia Interconnector
Limited

<http://www.euroasia-interconnector.com>

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)
<http://www.acer.europa.eu>

European Network of Transmission
System Operators for Electricity
(ENTSO-E)
<http://www.entsoe.eu>

EuroAsia Interconnector - Final Detailed Studies Prior to Project Implementation

3.10.1-0004-CYEL-S-M-16

Part of Cluster of the Projects of Common Interest 3.10



The Action contributes to the implementation of the cluster of projects of common interest 3.10. The EuroAsia Interconnector consists of a 500 kV DC underwater electric cable and associated equipment for interconnecting the Cypriot, Israeli and Greek transmission networks. The first phase of the interconnector will have a capacity of 1,000 MW and a total length of around 1,518 km.

Building upon the preparatory studies financed under CEF Action 3.10.1-0028-CY-S-M-14, the objective of this Action is to finalise the design of the interconnector and to procure the associated works contracts. The scope entails the Detailed Geophysical and Geotechnical Route Study; the Submarine Power Cable Installation Study; the Territorial Civil Works Study; the Front End Engineering Design Study; and procurement consultancy services.

Upon completion of the Action, the construction of the PCIs will be launched.

The Action will start in June 2017.

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.