

Connecting Europe Facility ENERGY

Member States involved:

Cyprus, Greece (non-EU country:
Israel)

Implementation schedule

Start date: January 2015

End date: November 2016

Budget:

Estimated total cost of the action:

€2,650,000

Maximum EU contribution:

€1,325,000

Percentage of EU support: 50%

Beneficiary(ies):

DeiQuantumEnergy Ltd

www.dei-quantumenergy.com

Affiliated entity(ies):

N/A

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 Electricity
(ENTSO-E)

www.entsoe.eu

EuroAsia Interconnector - Design, Implementation and Environmental Studies

3.10.1-0028-CY-S-M-14

Part of Cluster of the Projects of Common Interest 3.10



The proposed Action concerns the entire cluster 3.10. Israel – Cyprus – Greece between Hadera and Attica region [currently known as the EuroAsia Interconnector]. It consists of an approximately 1518 km long 400 kV interconnector with a capacity of around 2000 MW.

The Action aims to define the Technical and Technological Solution, to assess the possible impact on the environment pointing out the potential environmental impact factors and to select the preferred route corridor, among those already pre-defined and to provide useful results for the cable engineering.

The Action comprises the preparation of the preliminary technical and environmental studies, including a Reconnaissance Survey.

The Action is ongoing.

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