



KRG ENERGEIAKH SA – Presentation

September 2016

Summary Data

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1. About us

The company KRG ENERGEIAKH SA holds a second grade construction company's degree from the Greek Ministry of Infrastructure, Transport and Networks in several categories such as electrical and mechanical, civil, industrial and energy constructions, Road, Building and Hydraulic works and has successfully built with excellent quality and technical features all projects assigned to the activity area of electromechanical works, earthworks, underground, improvements, repairs and maintenance of Public low and medium voltage networks of the region of Attica and Euboea. Also in the private sector KRG has developed projects for companies such as TERNA ENERGY SA, ROKAS WIND EVIA SA INTERNATIONAL WIND ATEVE etc. in construction, improvement and maintenance of Wind Farms networks. On-going activities indicatively mention that since July 2015 our company is the main contracting manufacturer of Overhead and Underground networks Medium and Low Voltage on behalf of the Hellenic Electricity Distribution Network Operator S.A. (HEDNO S.A, in Greek language known as DEDDHE A.E) in the area of Central and South Euboea – Greece.

2. Corporate Activity – Company’s specialty fields

- 1) *Electricity production from the use of solar energy by installing photovoltaic units and wind farms.*

- 2) *Installation, repair and maintenance of Low and Medium Voltage Networks, High/Medium Voltage Substations and communication lines above and below ground as well.*

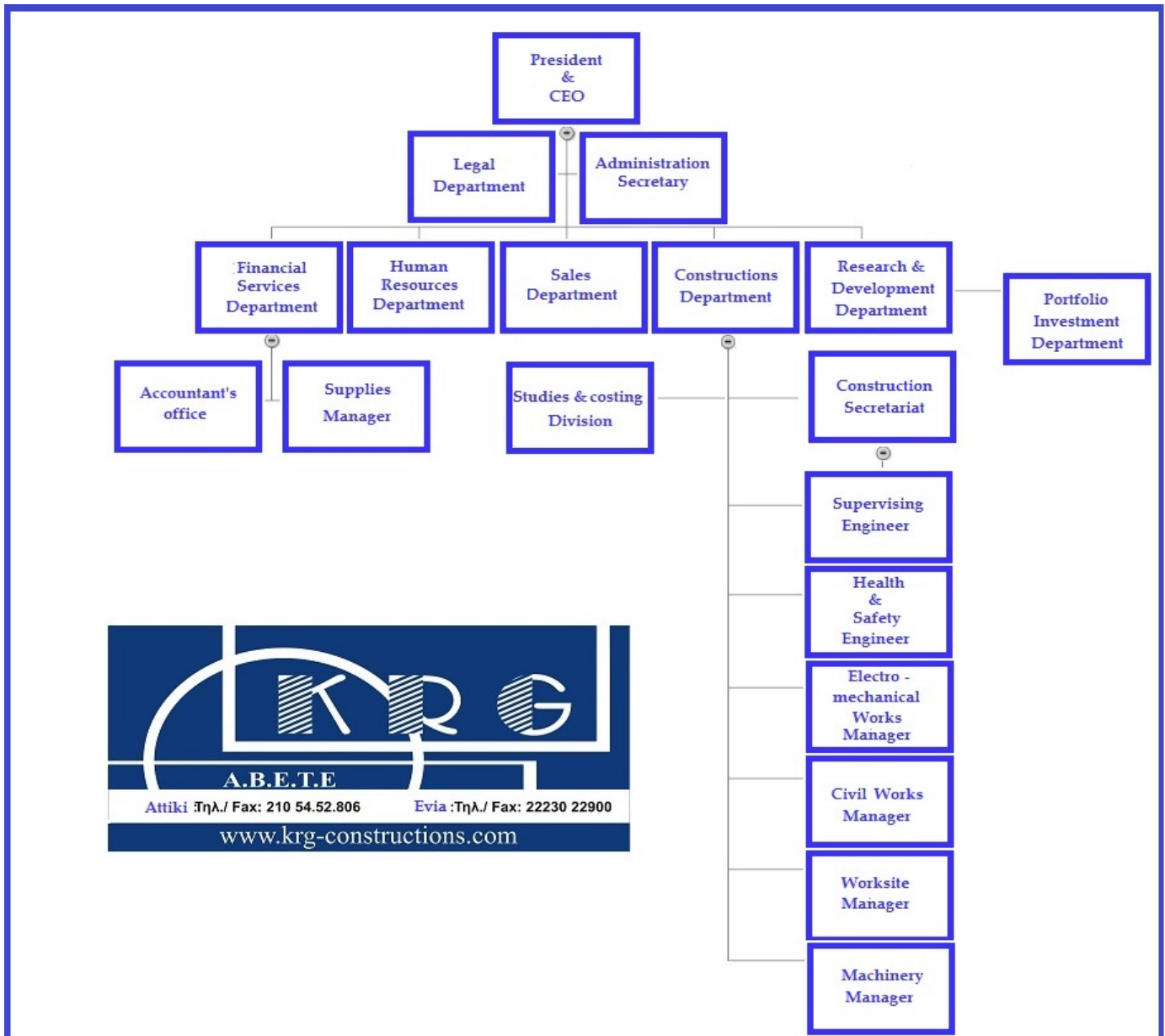
- 3) *Electromechanical works, installation, repair and maintenance of buildings and machinery.*

- 4) *The execution of earthmoving, excavation, drilling trenches, building. demolition, blasting operations and removal of materials.*

- 5) *Study and supervision of construction projects.*

- 6) *Design and development of civil and electromechanical works.*

3. The Infrastructure: Chart - Manpower



The skillful, well trained and high qualified technical staff is our strength. KRG employs 40 permanent technicians in all specialties. Our executives are complemented by external collaborators recognized Greek and foreign professionals and academics who are involved in both the design and the implementation of services and KRG projects.

4. Facilities / Equipment

- *Our offices are located in Agia Varvara - Attiki and the company owns a central worksite in Aliveri Euboea.*
- *In addition to the main facilities the company has two storage areas of electrical supplies and tools. The first is in Karystos and the other in the island of Skyros.*
- *The mechanical equipment of our company gives us the competitive advantage and the ability to intervene in any project with our own means. The company's vehicle fleet includes Earthmoving machinery, trucks fitted with cranes for loading, unloading or other operations and road vehicles for the transport of goods and staff.*

5. Completed Projects

<u>Year</u>	<u>Project</u>	<u>Activity</u>	<u>Client</u>	<u>Region</u>
2000-2001	Wind Park "ILIOLOUSTI" 9 MW	Design and construction of internal and external network 20KV, above and underground and civil works.	INTERNATIONAL WIND POWER SA	South Euboea
2004-2008	Contract works (projects)	Installation, repair and maintenance of Low and Medium Voltage Networks, High/Medium Voltage Substations	D.E.H (public Power Corporation)	South Euboea & Skyros Island Greece
2000-2008	Wind Parks 40 MW "TSOUKA" "PROFITIS ILIAS" "PIRGARI" "TSILIKOKA"	Studies of energy quality improvement, repair and maintenance of networks.	TERNA ENERGY SA	South Euboea

2007-2008	Wind Park <i>“Agios Kyrillos”</i> 18,9 MW	<i>Design and construction of internal and external network 20KV, above and underground and civil works.</i>	INTERNATIONAL WIND POWER OF CRETE SA	Crete
2008-2012	Contract works (projects)	<i>Installation, repair and maintenance of Low and Medium Voltage Networks, High/Medium Voltage Substations</i>	D.E.H (public Power Corporation)	South Euboea & Skyros Island Greece
2009	Wind Park <i>“AETOS FOKIDA II”</i> 23 MW	<i>Design and Construction of interconnection project External and Internal network 20 KV and installation of optical fibers. Civil works.</i>	WIND PARK AETOS SA	Vounichora Fokida - Greece
2010-2013	Photovoltaic Roof Projects	<i>Design and installations up to 1,2 MW of roof projects</i>	Several Domestic consumers	Euboea – Attiki -Peloponnese

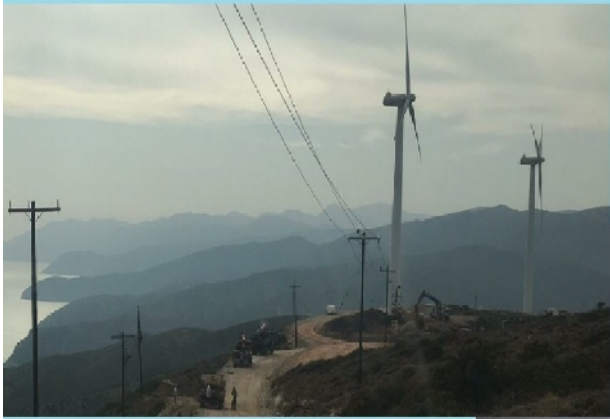
<p>2011</p>	<p>Wind Parks "MAKRYRACHI A" "MAKRYRACHI B" MAKRYRACHI EXT" "SKOPIES A&B" 60 MW</p>	<p><i>Studies of energy quality improvement, repair and maintenance of networks.</i></p>	<p>ROKAS AIOLIKI EVIA SA & ROKAS AIOLIKI ZARAKES</p>	<p><i>Stira – Distos South Euboea- Greece</i></p>
<p>2012-2015</p>	<p>Contract works (projects)</p>	<p><i>Installation, repair and maintenance of Low and Medium Voltage Networks, High/Medium Voltage Substations</i></p>	<p>HEDNO S.A (Hellenic Electricity Distribution Network Operator S.A.)</p>	<p><i>South Euboea & Skyros Island Greece</i></p>

6. Ongoing Projects

<u>Year</u>	<u>Project</u>	<u>Activity</u>	<u>Client</u>	<u>Region</u>
2015- present	Contract works (projects)	Installation, repair and maintenance of Low and Medium Voltage Networks, High/Medium Voltage Substations	HEDNO S.A (Hellenic Electricity Distribution Network Operator S.A.)	South Euboea & Skyros Island Greece
2015- present	Wind Park "PROFITIS ILIAS" 11,3 MW	Internal network 20 KV maintenance and improvements	TERNA ENERGY SA	Argiro Euboea Greece
2016- present	Wind Park "KASTRI " 5,4 MW	Studies of energy quality improvement, repair and maintenance of networks.	WIND PARK KASTRI EVIAS SA	South Euboea

Our company actively participates in auctions for technical projects and studies on relevant proclamations. It is possible that the current list will be enriched with new projects.

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