

**AEOLIKI LTD. RELEVANT EXPERIENCE IN FEASIBILITY STUDIES OF ENERGY
and INDUSTRIAL PROJECTS**

- Feasibility Study for the financing structuring of a Photovoltaic park in Cyprus of 10 MW installed capacity, on behalf of Hellenic Bank, project budget 8 mil. Euros (2020);
- Feasibility Study for the financing structuring of a Biomass Power Station in Cyprus of 2.5 MW installed capacity, project budget 3.2 mil. Euros (2020);
- Georgia: Hazardous Waste Management Feasibility Study, on behalf of EUROPEAN BANK for RECONSTRUCTION AND DEVELOPMENT, project budget 12,000,000 Euros (2017)
- Feasibility Study for the financing restructuring of a Photovoltaic park at Dromolaxia Cyprus of 3 MW, on behalf of Central Cooperative Bank of Cyprus, project budget 3,200,000 Euros (2017)
- Feasibility Study for the financing restructuring of a Photovoltaic park at Pyla Cyprus of 1.5MW, on behalf of Central Cooperative Bank of Cyprus, project budget 1,750,0,000 Euros (2017)
- Feasibility Study for the financing restructuring of a Photovoltaic park at Alaminos Cyprus of 1.0 MW, on behalf of Central Cooperative Bank of Cyprus, project budget 1,2750,0,000 Euros (2017)
- Feasibility Study of the Hellenic Copper Mines Ltd. Gold Plant at Skouriotissa Mine, on behalf of EUROBANK, project budget 4,500,000 Euros (October 2016)
- Feasibility Study of the Hellenic Copper Mines Ltd. Power Plant of 3.8 + 4.2 MW at Skouriotissa Mine, on behalf of Societe General, project budget 1,500,000 Euros (May 2016)
- Feasibility Study for the financing restructuring of a Photovoltaic farm in Avgorou Cyprus of 1MW, on behalf of Central Cooperative Bank, project budget 1.5 mil. Euros (2016)
- Feasibility Study and Permitting, Environmental and Operation Due Diligence for the acquisition of a multinational fuel farms in the Netherlands, Belgium, United Arab Emirates, USA, Malaysia, South Africa, Latvia, Russia, Cyprus, Kenya, Nigeria, Argentina, Spain, on behalf of a US Management Fund, project budget over 2.5 billion \$ US (2016)
- Feasibility Study, Permitting, Operation, Environmental, Health and Safety and Security Due Diligence for the Trinity Project industrial plants at Poland, France, Greece, Turkey, Brazil, India, Indonesia, China on behalf of a European Management Fund, (2016)
- Feasibility Study, Permitting and Environmental Due Diligence for the financing of a Wind farm in Cyprus of 10.8 MW installed capacity, on behalf of Greek Financial Institution, project budget 15 mil. Euros (2016)
- Feasibility Study, Permitting, Environmental and Operation Due Diligence for the acquisition of 30 operational Photovoltaic Parks in Greece of 87 MW installed capacity, on behalf of a US investment fund, project budget 140 mil. Euros (2016)
- Feasibility Study, Permitting and environmental Due Diligence for the acquisition of a 3 Biogas Power Stations in Greece of 9 MW installed capacity, on behalf of a German investment fund, project budget 34 mil. Euros (2015)

- Feasibility Study, Permitting and Environmental Due Diligence for the acquisition of a 50 MW Solar Thermal Power Station in Greece, on behalf of a US investment fund, project budget 160 mil. Euros (2015)
- Permitting and Environmental Due Diligence for the acquisition of 6 Photovoltaic Parks in Cyprus of 31 MW installed capacity, on behalf of a US investment fund, project budget 32 mil. Euros(2015)
- Feasibility Study, Permitting and Environmental Due Diligence for the acquisition of 8 Photovoltaic Parks in Cyprus of 30 MW installed capacity, on behalf of a German investment fund, project budget 40 mil. Euros (2015)
- Feasibility Study, Permitting and Environmental Due Diligence for the financing of a Thermal Power Station in Cyprus of 54 MW Installed capacity, on behalf of a UK Financing Institution, project budget 60 mil. Euros (2014)