

Areas of Consulting Expertise

RELEVANT STUDIES IN THE ENVIRONMENTAL , HEALTH AND SAFETY AND RISK ASSESSMENT IN THE ENERGY FIELD

AEOLIKI and its associates have prepared more than 400 environmental impact and technical studies in Cyprus, Greece and Europe funded by the private sector, Government Departments (Ministry of Public Works, Ministry of Agriculture, Natural Resources and the Environment, Ministry of Commerce, Industry and Tourism), Semi-Government Organisations (Electricity Authority of Cyprus, Cyprus Petroleum Refinery) and European Commission.

PROJECT FINANCING – ENERGY PROJECTS

- Development of 1.2 MW Biomass Power Station Athienou, Cyprus,
- Development of 1.5 MW Biomass Power Station Arradipou, Cyprus,
- Development of 1.4 MW Biomass Power Station Orounta, Cyprus,
- Development of 41.6 MW PV Park in Northern Greece,
- Development of 20 MW PV Park in Northern Greece,
- Development of 15.1 MW PV Park in Northern Greece,
- Development of 41 MW PV Park in Central Greece,
- Development of 20 MW PV Park in Southern Greece,
- Development of 40 MW Hydroelectric Power Station at Aliakmonas river, Greece,
- Development of 12.5 MW Hydroelectric Power Station at Evros river, Greece,
- Development of 58 MW Wind Farm in Romania,
- Development of 30 MW Wind Farm in Romania,
- Development of 2MW PV Park at Polemidia Limassol, Cyprus,
- Development of 3.5 MW PV Park at Apsiou, Limassol, Cyprus,
- Development of 1.7 MW PV Park at Monagroulli, Limassol, Cyprus,
- Development of 4.5 MW PV Park at Koutrafas, Nicosia, Cyprus,
- Development of 3 MW PV Park at Anogyra, Limassol, Cyprus,
- Development of 5 MW PV park at Athienou, Larnaka Cyprus,
- Development of 3 MW PV Park at Ypsonas, Limassol, Cyprus.
- Development of 2 MW PV Park at Anogyra, Limassol, Cyprus
- Development of 3.5 MW PV park at Malounta, Nicosia Cyprus,
- Development of 1.6 MW PV park at Zygi/Psematismenos, Larnaka Cyprus,
- Development of 5 MW PV Park at Meneou, Larnaka, Cyprus,
- Development of 2.7 MW PV Park at Apesia, Limassol, Cyprus,
- Development of 20 MW PV park in Romania