



<p>AGRI-PRO AMBIENTE Consultores, S.A.</p> <p>Rua Castilho, 65 – 3º Dto 1250-068 LISBOA Tel.: (351) 21 382 80 40 Fax: (351) 21 382 80 50 E-mail: geral@agriproambiente.pt Web site: www.agriproambiente.pt</p>	<p>Corporation Form Joint-Stock Company</p> <p>Registered Capital 250.000 Euros</p> <p>Board of Directors Rui Coelho, Eng.</p> <p>Directors Fátima Teixeira, Lic. Mª Helena Ferreira, Eng.</p> <p>Permanent Personnel Total: 20 Graduates: 17 Administrative Staff: 3</p> <p>Turnover (2019) 1.400.000 Euros</p> <p>Main Associations</p> <ul style="list-style-type: none"> • APPC • APEMETA • APAI <p>Delegations</p> <ul style="list-style-type: none"> • Oporto • Macao <p>Certifications</p> <ul style="list-style-type: none"> • ISO 9001:2015 (APCER/ IQNET) Quality Management System implemented in environmental studies, projects, planning, management and monitoring 	
 <p>PORTUGUESE ASSOCIATION OF ENGINEERING AND MANAGEMENT CONSULTANTS</p> <p>Last update: 17-07-2020</p>	<p>General Description</p> <p>Company specializing in Environment, Planning, Projects, Licensing, Environmental Management and Monitoring and Geographic Information Technology services. More than 30 years of autonomous experience in Portugal and in more than 25 countries in large public and private investment projects.</p> <p>Main Expertise</p> <ul style="list-style-type: none"> • Environmental Studies to Support Investment and Licensing • Industry, Road, Railway and Port Infrastructures • Water, Sanitation, Waste and Treatment • Energy (production, transport and storage) • Strategic Environmental Assessment • Planning, Sustainability and Adaptation to Climate Change • Training and Capacity Building • Environmental Management and Environmental Quality • Project for Minimization and Recovery and Environmental Enhancement Measures • Innovation and Research Projects • Geographical Information Technologies <p>Services</p> <ul style="list-style-type: none"> • Environmental Impact Studies of Industries, Infrastructures and Water Resources Environmental technologies and audits (air, water, acoustic protection and vibrations); Studies of environmental feasibility and location; Environmental management and monitoring systems for large projects; implementation of environmental management systems (ISO 14000); Environmental monitoring (air quality, water, soil contamination, noise and vibrations); environmental risks analysis; Modelling of pollutants atmospheric dispersion, contamination of soils and superficial and underground water systems; Industrial licensing. Safety audits and reports; Industrial, municipal and port emergency plans; industrial and natural risks analysis; environmental licensing; Integrated pollution prevention and control (IPPC); Soil and aquiferous contamination studies; noise surveys and maps; sanitary landfills, waste water treatment plants, water treatment plants and wind farms design; nature conservation and recovery (biophysical planning) Environmental recovery of rivers, streams and lagoon systems; landscape integration design. • Planning and Land Development Hydrographic basin plans; special plans for reservoirs and protected areas land development; municipal land development plans; landscape rehabilitation; environmental plans. • Geographical Information Technologies Geographical Information Systems (GIS); Development of designs applied to Environmental Impact Studies through mathematic and scientific analysis models (data base processing and creation); thematic cartography (demographic, altimetric, climatic, piezometric, ecological and environmental risk maps, and others); conception and implementation of GIS designs for Municipal Master Plans; photo interpretation; terrain digital models; GPS. Support to accurate field work; image design and processing. <p>Significant Last Works</p> <ul style="list-style-type: none"> • Environmental Impact Studies of large road infrastructures (concessions, highways with virtual tolls, main itineraries) • Rail transportation, high speed • Environmental studies of marine works and industry • Environmental rehabilitation of refineries • Wind, Photovoltaic and Hydro Energy • Environmental appraisal of hydroelectric developments • In site environmental management and monitoring • Environmental risks analysis • Nature conservation and recover • Industrial licensing, Single Environmental Licensing (LUA) and Major Accident Prevention • Sanitary landfills, waste water treatment plants and water treatment plants designs • Integrated pollution prevention and control • Geographical information technologies (GIS studies for the scientific analysis of environmental impacts) • Planning and land development (basin plans, large dams land development plans) • International consultancy • Quality and safety <p>International experience</p> <ul style="list-style-type: none"> • Angola • Argentina • Algeria • Bahrain • Brazil • Bolivia • Cape Verde • China • Ethiopia • European Union • Former Soviet Republics • Guatemala • Honduras • Lesotho • Macao • Malawi • Mauritania • México • Mongolia • Morocco • Mozambique • Peru • Kirguistão • Kazaquistão • São Tomé 	