

CARLOS COSTA

GEOLOGIST, PHD IN GEOTECHNICS FROM NOVA FCT, WHERE HE WAS A PROFESSOR FOR OVER 25 YEARS. HE IS A FOUNDER AND MANAGING PARTNER OF EGIAMB AND A MEMBER OF THE BOARD OF DIRECTORS OF SVW REMEDIATION TECHNIQUES. He began his professional career in 1980 at COBA, in the field of engineering geology, and has always had a strong commitment to environmental issues, dedicating himself to the study of soil and groundwater contamination since the 1990s. His professional experience also includes senior management roles in both public and private entities, namely at INAMB (now APA), IGM (now DGEG), CEVALOR, GEOTA, and AECSAS.

DANIEL VENDAS

GEOLOGICAL ENGINEER FROM NOVA FCT, WITH A POSTGRADUATE DEGREE IN GEOGRAPHIC INFORMATION SCIENCE AND SYSTEMS FROM ISEGI NOVA IMS. HE IS A FOUNDER AND MANAGING PARTNER OF EGIAMB AND A MEMBER OF THE BOARD OF DIRECTORS OF SVW REMEDIATION TECHNIQUES. He has more than 20 years of experience in Environmental Due Diligence (EDD), soil and groundwater contamination assessment, Quantitative Risk Assessment (QRA) for human health and ecosystems and remediation projects. At the beginning of his career, and for more than 10 years, he also carried out research at the NOVA FCT Center for Research in Applied Geosciences.

ANA CASTRO

HOLDS A DEGREE IN GEOLOGICAL RESOURCES ENGINEERING FROM THE UNIVERSITY OF ÉVORA AND A POSTGRADUATE DEGREE IN ENVIRONMENTAL MANAGEMENT AND POLICIES FROM NOVA FCT. SHE IS A MANAGING PARTNER OF EGIAMB. She has over 20 years of experience in the public sector as a senior technical specialist at APA (Departments of Environmental Licensing and Waste – extractive industry and landfills), at DGRM (Directorate of Marine Environment and Sustainability Services – activities related to metallic and non-metallic mineral resources and hydrocarbons in the National Maritime Space), as well as at POVT, evaluating applications for the remediation of environmental liabilities and coastal defense.

ANA CAMELO

HOLDS A DEGREE IN ENVIRONMENTAL SCIENCES WITH AN INTEGRATED MASTER'S IN ENVIRONMENTAL ENGINEERING FROM NOVA FCT. She is a specialist in the assessment of soil and groundwater contamination, waste hazard characterization, support for the licensing of contaminated soil remediation operations, as well as in the preparation of baseline reports and environmental assessment processes (such as Environmental Impact Assessment and Strategic Environmental Assessment).

NEUSA BOLOTAS

HOLDS A BACHELOR'S AND A MASTER'S DEGREE IN GEOLOGICAL ENGINEERING FROM NOVA FCT, AND A DEGREE IN LAW FROM THE FACULTY OF LAW OF THE UNIVERSITY OF LISBON (FDUL). She is a specialist in the geomechanical characterization of rock masses in underground marble mining. Additionally, she provides legal, administrative, and human resources advisory support to management and is responsible for the company's Quality Management System, certified by ISO 9001.

PEDRO ALMINHAS

GEOLOGIST, SPECIALIZING IN APPLIED AND ENVIRONMENTAL GEOLOGY, WITH A MASTER'S DEGREE IN ENVIRONMENTAL GEOLOGY, GEOLOGICAL RISKS, AND SPATIAL PLANNING FROM THE FACULTY OF SCIENCES OF THE UNIVERSITY OF LISBON (FCUL). He is a specialist in geological-geotechnical and hydrogeological studies, supervision of geotechnical works, and the execution of environmental and geotechnical drilling and piezometer installation.

MIGUEL BARRETO

GEOLOGIST, SPECIALIZING IN APPLIED AND ENVIRONMENTAL GEOLOGY, FROM THE FACULTY OF SCIENCES OF THE UNIVERSITY OF LISBON (FCUL). He has experience in the environmental supervision of contaminated soil remediation operations, oversight of the execution of environmental and geotechnical drilling and piezometer installation, as well as in sampling procedures and laboratory testing.

MARIANA REBOTIM

GEOLOGIST, GRADUATED FROM THE UNIVERSITY OF ÉVORA, HOLDING PROFESSIONAL LICENSE No. 14662310ET6 TO PRACTICE AS AN OCCUPATIONAL HEALTH AND SAFETY SENIOR TECHNICIAN (QUALIFICATION LEVEL 6). She is a Safety Coordinator and, in parallel, carries out supervision of contaminated soil remediation operations and groundwater monitoring activities.

MIGUEL JESUS

HOLDS A BACHELOR'S DEGREE IN GEOLOGICAL ENGINEERING FROM NOVA FCT AND A MASTER'S DEGREE IN INDUSTRIAL ENGINEERING AND MANAGEMENT, FROM IST.

BEATRIZ MARTINS

HOLDS A PHD, AND AN INTEGRATED MASTER'S DEGREE, IN ENVIRONMENTAL ENGINEERING, FROM IST.

DIOGO PORTUGUÊS

HOLDS A BACHELOR'S AND A MASTER'S DEGREE IN GEOLOGICAL ENGINEERING, FROM NOVA FCT.

MARCELO CHAVES

HOLDS A BACHELOR'S DEGREE IN ARCHAEOLOGY, FROM NOVA FCSH. HE RECEIVED THE 2023/24 MERIT AND EXCELLENCE AWARD AS BEST GRADUATE.

Supporting Team

PAULO MANUEL SANTA BÁRBARA

COMPLETED SECONDARY EDUCATION (12TH GRADE). Lead Driller.

PAULO ALEXANDRE SANTA BÁRBARA

COMPLETED SECONDARY EDUCATION (12TH GRADE). Assistant Driller.