



Chryso Sotiriou (PhD) graduated from the Department of Physics of the Aristotle University of Thessaloniki, specialised in Atmospheric and Environmental Physics. She holds an MSc in Energy Resources Management and a PhD in Environmental Policy and Economics.

Her research career began during her postgraduate studies, where she started working as a Research Associate in the field of Energy and Environmental Policy. During her doctoral studies, she participated in various research programs and consulting services, while she provided teaching work through the position of Teaching Assistant in courses of the Department of Chemical Engineering of the Cyprus University of Technology (CUT) and she worked as Special Scientist for the undergraduate module Economics-Principles of Business Administration.

Her research work is related with the design of optimum strategies of energy and environmental policies and the reduction of greenhouse gas emissions and mitigate climate change. Her research focused on Operational Research and specifically in Mathematical Programming and Multiobjective Optimization.

She has several publications in the field of policy formulation for climate change mitigation, while a tool that has been developed in the framework of her doctoral thesis, was presented in workshops of the International Atomic Energy Agency (IAEA), for assessing energy and environmental policies and measures, in the framework of the formulation of the National Energy and Climate Plans for 2030.

From August 2021 she joined OEB as an officer at the Department of Energy & Environment.