Dr Efthymia (Efi) Tritopoulou is a Chemical Engineer holding a PhD diploma from National Technical University of Athens (NTUA), with more than twenty years of experience in a range of R&D activities, specialized in sustainability and circular economy, waste management, prevention, reuse, recycling, energy and climate plans, RES and energy saving.

Today is a Senior Researcher cooperating with ATHENA RC, President of the NGO <u>NoWaste21</u>, President of the Greek Women's Engineering Association (<u>EDEM</u>) and Environmental Consultant providing services and expertise to the private and public sector. She participates in Expert Committees of International Chamber of Commerce (ICC) Energy and Environment and ICC Women.

She has cooperated as a Researcher Engineer with public bodies (Hellenic Recycling Agency (2013-2018), Centre of Renewable Energy Sources and Saving (2006-2013), Agricultural University of Athens (2005-2006), and Technical Chamber of Greece(2003-2005)). She was General Manager in the private company Citipost IKE, active in supply and services for waste management (2/2018- 2020).

As an Environmental Manager in Hellenic Recycling Agency (HRA) (2013-2018) she was responsible for recycling of hazardous wastes batteries and accumulators and packaging waste. Representative of Greece in the EU Technical Committee TAC and expert group for the adaptation to scientific and technical progress and implementation of the directive 2006/66/EC on hazardous batteries and accumulators. Responsible for development and Implementation of policies on waste prevention programs and the harmonization and implementation of (EU 720/2015) on reduction of plastic bag use Development of recycling strategies and educational -publicity programs for recycling for students, youth and general public. Environmental Auditor for recycling schemes and plants.

She knows English and French and she is also a reviewer in Waste Management & Research (WM&R) and General Secretariat for Research and Technology (GSRT).