



CLEAR

Multiplier Event – Korydallos (Municipality of Korydallos - Greece) Tuesday 10th of December 2019, 17.00-21.00, Municipal Council Hall – Korydallos

On 10th of December 2019 a multiplier event took place at Municipal Hall in Korydallos (Greece) elaborating on the CLEAR project disseminating the concept and the results of this collaboration. In this event were invited adult educators, entrepreneurs, local association for entrepreneurship, senior people as well representatives from Ministry of Education and especially from Life Long Learning Centre's Committee and the Institution of Certification for Adults Educators. During this event all participants had the opportunity to discuss and understand the synthesis that CLEAR provides on Circular Economy, Entrepreneurship and Servitization. The event opened by a welcome speech where the Mayor, Nikolaos Hoursalas focused on the innovative and challenged dimension of the project followed by an introduction for the significance of CLEAR project for Korydallos and Greece by Vice Mayor, Nektarios Tsirmpas. On the first part of the event were presented the municipal actions for Circular Economy and CLEAR project in Korydallos by Dr Mimina Pateraki (Department for Planning) and then CLEAR Project and the Toolbox was presented by Sofia Tsiortou ("Drosostalida", Social Cooperative Enterprise). During the second part of the event an academic expert was called to deliver her paper on "Circular Economy - A New Design Challenge and a Collaborative Venture for Sustainability Goals in Modern Societies" Professor, Anastasia Stratigea, National Technical University of Athens. Additionally, was called a Green entrepreneur to talk about his company "RECYCGLOBE" working on reciprocal recycling (Konstantinos Astridis CEO, Recycglobe P.C.). People had the chance to entry to the philosophy of the project and the ways CLEAR is going to introduce people to Servitization and Green Entrepreneurship drawing upon Circular Economy during a friendly and productive discussion.