

PROJECT: Investigation and evaluation of interventions in the urban environment in the light of the Sustainable Development Goals and the principles of the New European Bauhaus in conditions of Climate Change (ArX2-next day)

SCIENTIFIC DIRECTOR: A. Leka

DURATION (MONTHS): 18 months

DEPARTMENT: Department of Geography and Regional Planning

FINANCIER: ALUMYL-ALUMINUM INDUSTRY S.A.

DESCRIPTION: To define the spatial development unit of an area is a powerful tool for planning and implementing measures that can contribute to climate change adaptation and sustainable development. The aim of this research proposal is to develop a methodological framework of sustainability indicators in order to evaluate the contribution of new interventions for the transformation of an urban area to become more adapted and resilient to the new CC conditions, contributing also to the need to immediately address climate risks at the local and supra-local level.