



CAMARO-D

Cooperating towards **A**dvanced **M**anagement **R**outines for land use impacts on the water regime in the **D**anube river basin

The project

14 partners from 9 countries
Duration: 01/2017 – 06/2019
Project budget: 2,588,138 €

3 pilot action clusters
Series of stakeholder workshops
GUIDR (Guidance for sustainable land use planning), LUDP

NMA-specific focus

The overall objective of National Meteorological Administration is to develop a warning system and tools for the assessment of extreme events (floods and droughts) in order to improve water resources management and disaster risk prevention in the River Olt Basin as the main tributary of the Romanian Danube River.

CAMARO-D aims at the improved protection of water resources and flood risk prevention by developing comprehensive recommendations towards a strategic policy for the implementation of an innovative transnational catchment-based “Land Use Development Plan” (LUDP)