Project acronym	**FLORIS**
Project name	***Innovative tools for improving FLood risk reductiOn stRategIeS***
Project number	UCPM-2018-PP-AG - 826561
Project website	**www.floris.unime.it**
Project duration	January 2019 - December 2020
Programme	**2018 Call Prevention and Preparedness in Civil Protection**
Coordinator	**University of Messina, Italy**
Project consortium	

University of Messina, Italy
Middlesex University London, UK
University of Sarajevo, Faculty of Civil Engineering
CIMA-Albania Research
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Overall Broader Objective

FLORIS (Innovative tools for improving FLood risk reductiOn stRategIeS) project aims at studying innovative approaches for the development of integrated flood risk scenarios considering the specific critical issues of areas at risk and the consequences of high frequency/low damage events that affect them.

Specific Objectives

- Developing innovative modelling for cascading effects of flood hazard to improve flood risk management actions with a specific interest on studying the functional vulnerability of critical infrastructures to reduce disruptive impacts during and after flood events,
- Applying and refining the designed approach for protocol development planning in each case study,
- Supporting Civil Protection in disaster prevention by providing a spendable procedure for human resources management during emergencies, in rescuing actions.