

DISASTER RESILIENCE



INNOVATION CLUSTER

DRIC Defkalion brings together businesses, scientific research organisations, and technology companies focused on developing products, systems, and services for the management and response to natural disasters and emergencies in the field of civil protection.

The cluster aims to join forces, enhance know-how, and put into practice experience to advance knowledge in the disaster risk management area, introduce new products & services to the market, and intermediate research results, such as product prototypes and patents.

Activities

Research and Networking

DRIC Defkalion Expansion

Education and Training

Commercial Development & Cooperation

Innovation and Technology

Working Groups

- Atmospheric Modelling, Meteorological and Ocean Forecasts and Climate Change Scenarios
- Earth Observation, GIS Applications, and Spatial Analysis
- Disasters' impact assessment and development of mitigation solutions
- Information and Communication Technologies
- Systems and Procedures for enhancing Operational Preparedness, Efficiency and Security
- Risk, hazard and vulnerability assessment
- Decision support and feasibility assessment
- Training and Consultation
- Interoperability



An Interdisciplinary Partnership of Greek SMEs, Industries, Research Institutes & Universities for the Protection and Safety against Environmental Risks

HELLENIC REPUBLIC
MINISTRY OF
DEVELOPMENT AND INVESTMENTS
SPECIAL SECRETARIAT FOR
ERDF & CF PROGRAMMES
MANAGING AUTHORITY OF ERFAR

ERDF
GENERAL SECRETARIAT FOR
RESEARCH AND INNOVATION

ΕΡΑΝΕΚ 2014-2020
OPERATIONAL PROGRAMME
COMPETITIVENESS
ENTREPRENEURSHIP
INNOVATION

ΕΣΠΑ
2014-2020
Επένδυση - Growth - Employment
Partnership Agreement
2014 - 2020

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Coordinated by



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