

INTERREG IPA II
CROSS-BORDER COOPERATION PROGRAMME
GREECE - ALBANIA 2014-2020



Project title: **Ionian-Adriatic earLy wARning Monitoring System**

Project acronym: **i-ALARMS**

General Public & Local/Regional Authority Training Meeting

Municipality of Central Corfu & Diapontian Islands

The webinar will be held by the use of the web platform Webex

Date: Monday 25th of January 2021

AGENDA

09:45 - 10:00	<i>Registration – Connection of the participants</i>	
10:00 - 10:15	<i>Welcome speeches</i>	MUNICIPALITY OF CENTRAL CORFU & DIAPONTIAN ISLANDS
10:15 – 10:30	<i>Presentation of the i-Alarms project</i>	Professor Aristides Bartzokas (UNIVERSITY OF IOANNINA - RESEARCH COMMITTEE / DEPARTMENT OF PHYSICS – Physicist/ Meteorologist)
10:30 – 10:45	<i>The role of the Municipality of Central Corfu & Diapontian Islands: Activities undertaken in the project</i>	Spyridon Vasileiadis (External Colleague of MUNICIPALITY OF CENTRAL CORFU & DIAPONTIAN ISLANDS)
10:45-11:00	<i>Presentation of the weather forecast and early warning system web-page</i>	Elias Houssos (UNIVERSITY OF IOANNINA -

		RESEARCH COMMITTEE / DEPARTMENT OF PHYSICS – Physicist/ Meteorologist)
11:00-11:15	<i>Demonstration of the Early Warning System: Example of operation, Importance, and the example of the Hydrometeorological Extreme in Mandra, Attikis</i>	Marios Anagnostou (IONIAN UNIVERSITY/NATIONAL OBSERVATORY OF ATHENS – RESEARCHER HYDROMETEOROLOGIST)
11:15-11:30	<i>The Hydrometeorological Extrem Greece: the flash flood example in Mandra, Attikis</i>	Dr Evangelos Baltas (NATIONAL TECHNICAL UNIVERSITY OF ATHENS)
11:30-12:00	<i>Training workshop / Practical exercise of the Early Warning System</i>	ALL
12:00-12:30	<i>Miscellaneous – Open Discussion</i>	ALL
	<i>Webinar's closure</i>	



Municipality of Central Corfu & Diapontian Islands