

Climate Risk Information for Supporting ADAptation Planning and operaTion – Phase II

This Demonstrator Project has been founded by the European Institute of Innovation and Technology (EIT) Climate-KIC

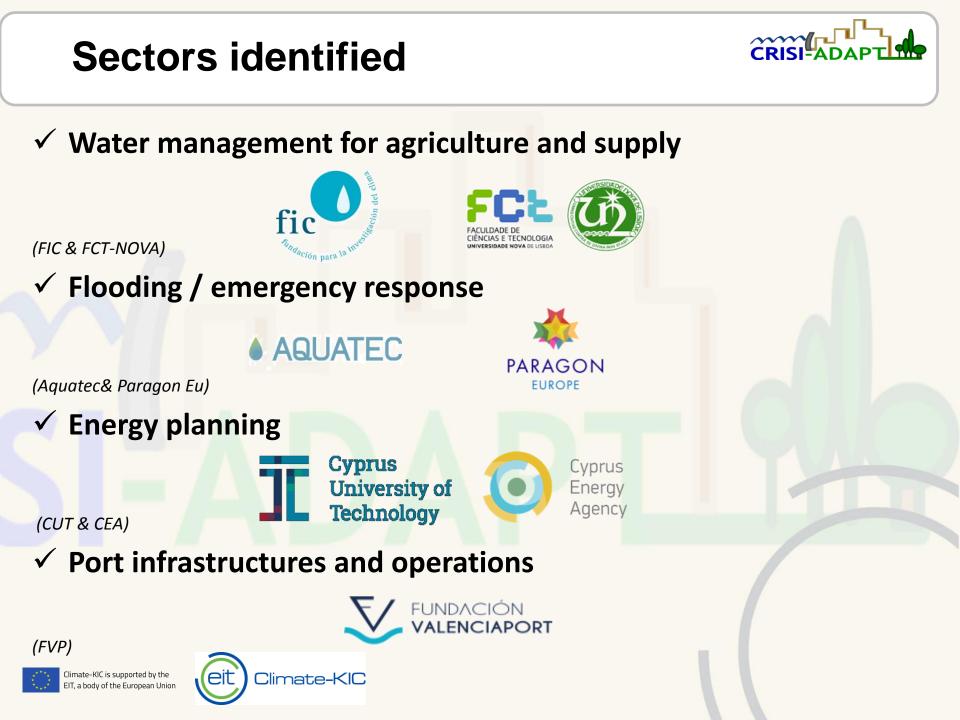
#### **General objective:**

Monitor and improve the adaptation planning to climate-related risk through a real-time implementation and validation according to near and seasonal range forecast of climate-related natural hazards.

### Period: Jul 1<sup>st</sup>2019 to Jun 30<sup>th</sup> 2022

### **Budget:** 1.976,082 €





# **Sectors & demonstrations**



## **Matching: Sectors & Demonstrations**

### 8 demonstrations in 5 countries according to 4 sectors

| Demo<br>ID  | Sector   | Country and region |       |           |
|---|--|--------------------|-------|-----------|
|   |  | Spain              | Malta | Cyprus    |
| 1   | Water management for agriculture and supply (FIC & FCT-NOVA) | Andalucía          |       |           |
| 2   | Flooding / emergency response<br>(Aquatec& Paragon Eu)       |                    | Malta |           |
| 3   | Energy planning (CUT & CEA)                                  |                    |       | Lakatamia |
| 4   | Port infrastructures and operations<br>(FVP)                 | Valencia           |       |           |
| Climate-KIC is supported<br>EIT, a body of the Europe |  |                    |       |           |