

## **RiskPACC Objectives**

- Understand and close the RPAG
- Facilitate interaction between citizens and CPAs
- Develop potential procedural and technical solutions to build enhanced disaster resilience
- Provide an understanding of disaster resilience from the perspective of citizens and CPAs

## **The Co-creational Approach**

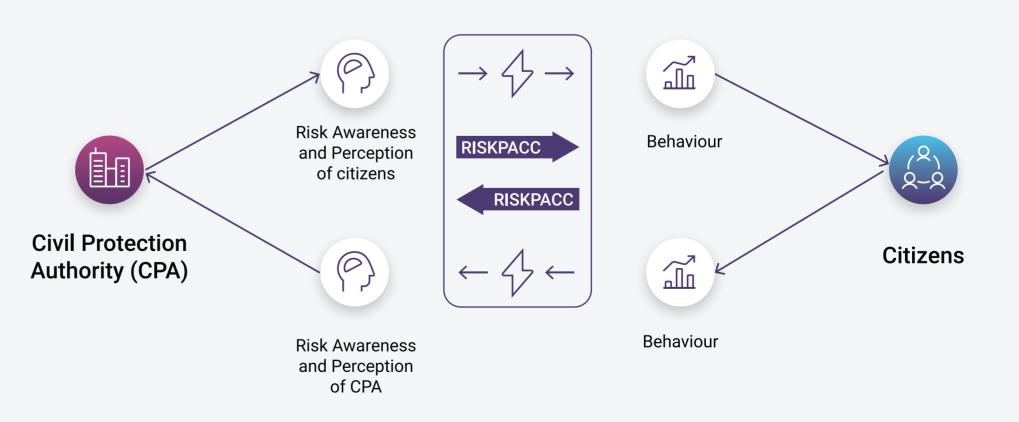
The **Co-creational Approach** in RiskPACC consists of four phases, through which the RiskPACC solutions will be developed and tailored in collaboration with CPAs, CSOs, and citizens.

The first phase establishes the scientific foundation of the solutions by researching understandings of disaster resilience from the perspective of CPAs, CSOs, and citizens and identify good practices that have been implemented internationally by CPAs (top-down) as well as by citizens (bottom-up). The second phase focuses on ideation and the development of RPAG-bridging solutions which will be both technical and procedural. In the third phase, the RiskPACC solutions are tailored to the specific case studies and evaluated, and their wider applicability is tested in new environments via cities and regions to understand their broader value and transferability. The fourth phase develops a set of guidelines, and recommendations which will be widely disseminated.

- Facilitate collaboration between citizens, CPAs, Civil Society Organisations (CSOs), researchers and developers
- Provide the "risk pack" of solutions that will include a framework and methodology to understand and close the RPAG

## The Risk Perception Action Gap (RPAG)

Risk Perception Action Gap (RPAG) is the mismatch **between the risk perceptions and actions of citizens, and between the risk perceptions of citizens** and Civil Protection Authorities (CPAs).





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