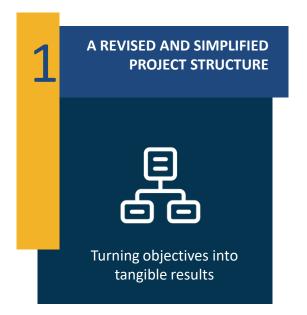


Driving Innovation in Crisis Management for European Resilience

DRIVER+ will seek to improve the way capability development and innovation management are tackled, by testing and validating (in realistic environments) solutions that are addressing the operational needs of practitioners dealing with Crisis Management.

## FROM DRIVER TO DRIVER+

WHAT HAS BEEN IMPROVED?







### A PRACTITIONER-DRIVEN APPROACH

#### FROM SOLUTION-DRIVEN TO NEEDS-DRIVEN



In order to provide a European answer to the challenges Crisis Management is facing today and tomorrow, the involvement of as many concerned stakeholders as possible is essential.

The selection of solutions to be tested within DRIVER+, should be provided by current partners and external organisations to extend the knowledge base. The process should be neutral and transparent, and both the review and selection should be driven by the end-users.



## THE OBJECTIVES



To develop **a pan-European Test-bed** for Crisis

Management

capability development



To develop a comprehensive Portfolio of Crisis Management Solutions



To facilitate a shared understanding in Crisis Management across Europe



## OBJECTIVE 1: TO DEVELOP A PAN-EUROPEAN TEST-BED FOR CM CAPABILITY DEVELOPMENT

AN ARENA OF VIRTUALLY CONNECTED FACILITIES AND CRISIS LABS

1.

Providing a pragmatic step-by-step guidance to conduct trials

2

Providing a reference implementation for all DRIVER+ trials

3.

Providing general guidance and the technical infrastructure of the Test-bed to support the trials

4.

Creating a
demonstration
infrastructure where
stakeholders can
collaborate in trialling
and evaluating new
tools, processes or
organisational
solutions



# OBJECTIVE 2: TO DEVELOP A PORTFOLIO OF CRISIS MANAGEMENT SOLUTIONS

A DATABASE-DRIVEN ONLINE CATALOGUE

1.

Documenting and presenting details on solutions tested and evaluated during the DRIVER+ Trials

2.

Allowing for the introduction of **third party solutions** already used by practitioners or relevant to Crisis Management

3.

Supporting the sharing of user experiences, and thereby, easing the successful implementation and usage of solutions for other practitioners



# OBJECTIVE 3: TO FACILITATE A SHARED UNDERSTANDING IN CRISIS MANAGEMENT

ENHANCING THE COOPERATION FRAMEWORK

1.

Building and structuring a dedicated Community of Practice in Crisis Management to facilitate identification of best practises and sharing of lessons learnt

2.

Cooperating with
CM experts,
practitioners and
solution providers
external to DRIVER+

3.

Organising I4CM
events (Innovation
for Crisis
Management) that
bring together
solution providers
practitioners at
local/regional level
and relay the
Community of Users
on European level

4.

Developing new standards and/or contributing to ongoing and future standard development

5.

Organising 3 Policy-Research
Roundtables to exchange with policy-makers on project results and potential EU policy implications

## HOW WILL WE REACH THE OBJECTIVES?



To facilitate a **shared understanding** in Crisis Management across Europe



## 4 EVENTS TO OPERATIONALISE AND TEST BOTH THE SOLUTIONS AND THE TEST-BED COMPONENTS

Poland, France, Austria, The Netherlands



Based on updated Crisis Management gaps and practitioner needs



Benefiting from the DRIVER+ Test-bed components



Testing the potential benefits of DRIVER+ Solutions and Test-bed at EU-level



All results to be made available in the Portfolio of Solutions



## 1 EVENT TO SHOWCASE THE SOLUTIONS, THEIR EFFICIENCY AND EU ADDED-VALUE Italy and Poland

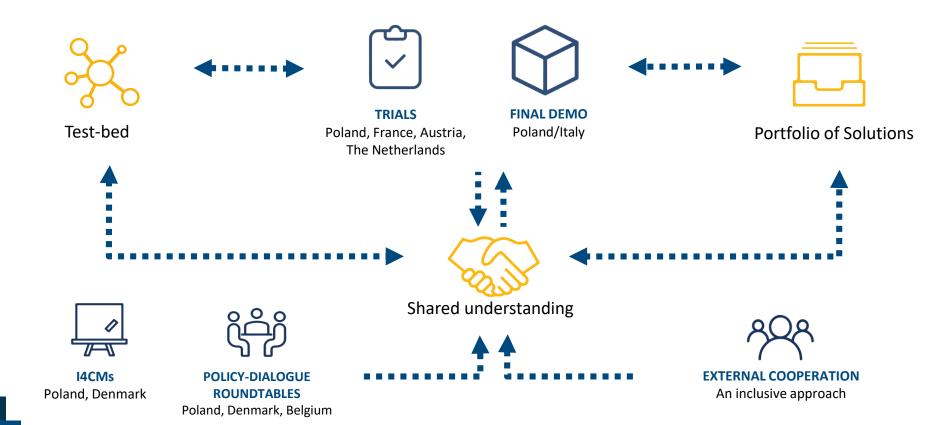


Building upon the results of the Trials and the lessons learnt from reference implementations and design validation of the Test-bed



Showcasing the benefits that DRIVER+
Solutions and Test-bed may represent at
the EU-level and for the Emergency
Response Coordination Centre (ERCC)
activities in particular

## **HOW WILL WE INCREASE THE IMPACT?**





### INNOVATION FOR CRISIS MANAGEMENT (14CM) EVENTS

UNIQUE LOCAL EXCHANGE FORUMS ON PRACTITIONERS' NEEDS AND SOLUTIONS
Poland and Denmark



To address pressing regional issues to be solved, identify best practices, foster synergies, and address issues of common interest



To exchange on (future) needs of practitioners, already available promising solutions to address them and those that are still to be developed



To provide a relay towards the European level



## POLICY-RESEARCH DIALOGUE ROUNDTABLES

STRENGTHENING THE POLICY-RESEARCH DIALOGUE ON RESEARCH AND DEMONSTRATION ACTIVITIES IN CRISIS MANAGEMENT

Poland, Denmark and Belgium



Two before the trials and final demonstration to allow exchanges on the potential EU policies to be addressed and the involvement of DG HOME, DG ECHO /ERCC staff



One after the events to allow exchanges on the results and the potential policy implications



A PROJECT OPENING UP TO THE WORLD



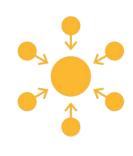
Identify external innovative solution providers and interested practitioners



Enable their participation and direct technical contribution to DRIVER+ trials, to ensure their high quality, relevance and appropriateness

### PARTICIPATION OF PRACTITIONERS AND SOLUTION PROVIDERS

### HOW?



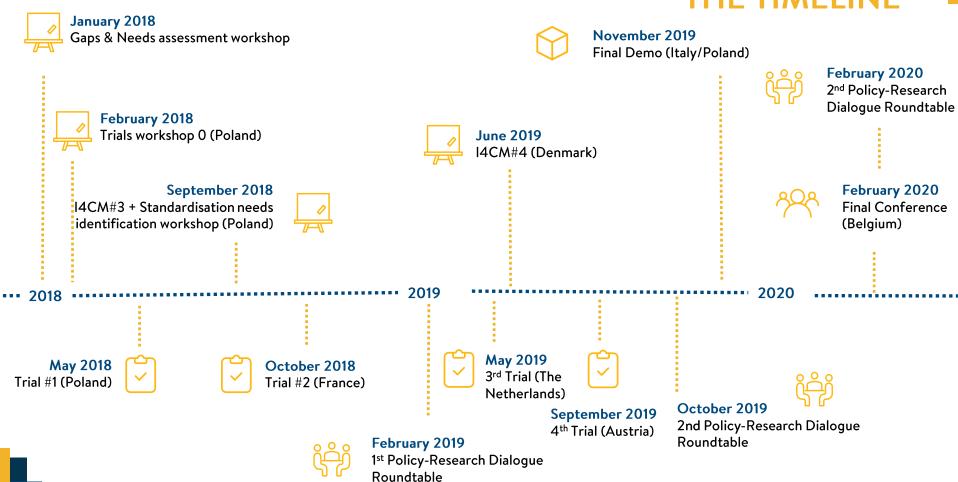
To identify and update **needs and gaps** in Crisis Management To develop **scenarios** as a basis for the DRIVER+ trials To integrate **solutions** for the trials To prepare and conduct the trials To **evaluate** the solutions and derive **lessons learnt** 

To join the **Online Community Platform** to exchange on best practices, future trends etc.

To participate in workshops, conferences and dialogue roundtables

To prepare **reference documents**, **guidelines and standards** 

### THE TIMELINE































ATHALES Group Company





































# CONTACT REACH US







**DRIVER Project** 

More information about the project - coordination@projectdriver.eu Interested in collaborating with us? - cooperation@projectdriver.eu Communication and media contact communication@projectdriver.eu



This project has received funding from the European Union's Seventh Framework Programme for research, technological development and demonstration under grant agreement n° 607798. The information and views set out in this presentation are those of the author(s) and do not necessarily reflect the official opinion of the European Union

