

## + RESILIENT 5<sup>th</sup> Webinar

### Use of Open Data

February 2<sup>nd</sup>, 2021, 10:00 – 13:00

#### INTRODUCTION AND OBJECTIVES OF THE WEBINAR

One of the +Resilient supporting legs is the open data technology, which is widely unknown by non-technical organizations and organisms. To try to mind this gap, this webinar aims to spread the knowledge of this technology and to show some uses of open data among the partners of the +Resilient Project and the pilot action stakeholders.

This topic is deemed to be useful both for public and private bodies interested in deepening their knowledge of Open Data and its potential usages.

In the first session of the Webinar our invited speaker will introduce the Open Data technology and where it comes from.

In the second session of the Webinar the participants will have an overview of the potential benefits of Open Data when dealing with public institutions and local governments.

Finally, in the third session the participants will get first-hand knowledge about some European initiatives that use open data to reach their objectives.

The webinar is open to everyone and free of charge, but registration is required.

Please register [here](#) by January 29<sup>th</sup>, 2021 at latest.

Information will be sent to registered participants.



#### Project partners

Lead Partner



## AGENDA

### 10.00 RESILIENT & OPEN DATA – Short introduction

- Welcome greetings and general issues – ITAINNOVA
- Presentation of the project and the relationship with open data – ITAINNOVA

### 10.10 SESSION 1: Where is this technology coming from?

- History of Open Data and its evolution – Vega Rodríguez, ITAINNOVA

### 10.30 SESSION 2: Using open data in local administration

- Aragon Open Data: A regional initiative of Open Data in Public Administration – Paula Peña, ITAINNOVA
- Chatbot Aragón Open Data – Miguel Ángel Gracia, ITAINNOVA
- Q&A

### 11.20 COFFEE BREAK

### 11.45 SESSION 3: Some examples of usage of Open Data at European level

- Grapevine: Towards data driven sustainable agriculture – Francisco Lacueva, ITAINNOVA
- INTERSTAT - Supporting Statistical Open Data interoperability and reuse for cross-border digital services – Roberto Di Bernardo, Engineering, member of BDVA
- Policy Cloud: Making data-driven policy management a reality – Rafael del Hoyo, ITAINNOVA
- Q&A

### 13.00 END OF WEBINAR