CATALOGUE OF TECHNOLOGICAL SOLUTIONS FOR SMART TOURIST DESTINATIONS 2022 EDITION, SEGITTUR

## ANOVA IT CONSULTING

Anova IT Consulting is a technology consulting firm specialised in the development of e-commerce solutions, training, technical assistance for Public Administrations for the management of technological development and consultancy programmes for digital transformation and business growth.

www.anovagroup.es







## AVISA APPLICATION: MOBILE APP FOR CITIZEN PARTICIPATION FOR REPORTING URBAN ISSUES

Anova IT Consulting has developed Avisa, a mobile app that helps citizens participate in communicating incidents to the town council.

- Avisa is an app that facilitates citizen participation in reporting issues to the City Council via their smartphone.
- It allows them to easily report issues such as broken street lights, potholes or full litter bins.
- In less than one minute, users can indicate the type of issue and add a photo of the incident, which is registered and geolocated.
- Avisa automatically locates the incident on the city map, automatically transferring it directly to the corresponding councillors and departments in the town council so it can be resolved.
- Avisa thereby provides a single channel for reporting issues, which reduces the costs associated with their management.

## Objectives:

- Foster active citizen participation in improving municipal management
- Achieve unified incident management from a single online control panel that can be accessed from any device with the necessary permits
- Automate internal incident management processes in the city council.
- Develop a historic registry of incidents geolocated and classified according to type and importance, which allows the local council to:
- Prioritise improvement actions
- Conduct periodic analyses on the evolution of the number and types of incidents, thus facilitating decision-making.

Scope of smart destination application

**Technology** 

Solutions for destinations in the following areas









Type of solution

