



## Would you like to expand your knowledge?

> **30 guides and reports** that will help you delve deeper into specific areas.



> **20 data science exercises** to practice. We explain step by step how to perform various tasks, such as:

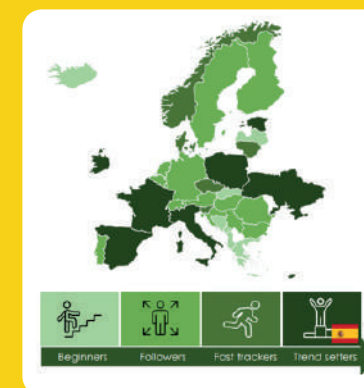
- ▶ Develop a web application that democratizes access to this data through the use of AI.
- ▶ Create a GPT expert assistant with open data.
- ▶ Analyze tourist flows through interactive visualizations.



## WHAT HAVE WE ACHIEVED?

This project and its results are the fruit of **collective work** and the **potential of the open data ecosystem in Spain**.

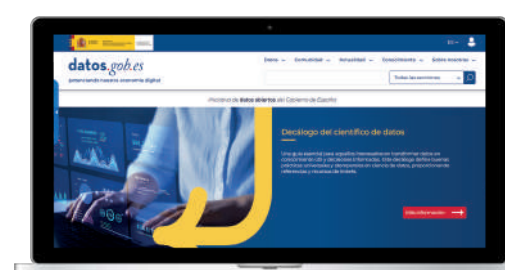
Thanks to the efforts of many, **Spain** is positioned year after year as a **trendsetter in open data** in Europe.



Source: "Open Data Maturity Index 2024", European Data Portal.

## WHERE CAN YOU FIND US?

- ▶ On the website [datos.gob.es](https://datos.gob.es)



- ▶ In our biweekly newsletter



- ▶ On social media and specialized channels



Follow us to stay up to date with the latest news from the data ecosystem.

**Spain  
2025**

**OGP Global Summit  
Open Government**



GOBIERNO DE ESPAÑA

MINISTERIO PARA LA TRANSFORMACIÓN DIGITAL Y DE LA FUNCIÓN PÚBLICA



## WHAT IS DATOS.GOB.ES?

*National Open Data Platform of the Government of Spain*



**datos.gob.es**

potenciando nuestra economía digital





datos.gob.es

## Mission

- ▶ Our task is to be **a national benchmark in open data**, promoting a robust, collaborative, and innovative data ecosystem that contributes to Spain's social, economic, and democratic development.

## Vision

- ▶ We seek to promote **the openness, reuse, and efficient use of public data** by facilitating coordination between administrations, the private sector, and civil society, within the framework of inclusive governance.



## Objectives

- ▶ Facilitate the discovery of open data offered by public administrations.
- ▶ Raise awareness of the opportunities arising from the use of data.
- ▶ Bring new developments and trends in data to the attention of society.
- ▶ Promote the use of data by companies, public administrations, research centers, journalists, etc.



## IS OUR AUDIENCE?

- ▶ **Citizens and professionals** who use data from public bodies and are interested in exploring emerging trends and innovative applications based on open data.
- ▶ **Employees of public institutions** who share data and wish to strengthen their relationship with the professionals and citizens who use it.



## WHAT CAN WE OFFER YOU?



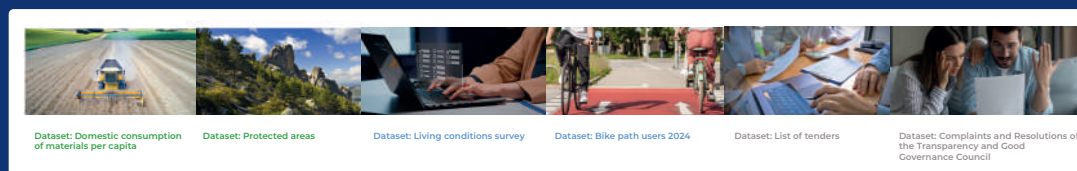
### Do you need open data?

We offer you **> 90,000 datasets and services**, which means **> 500,000 information files** from different sectors of activity, available through the **National Catalog and the European Data Portal**.



Find **data provided by 297 Spanish public institutions** through various search mechanisms.

You can find collections of information such as the following:



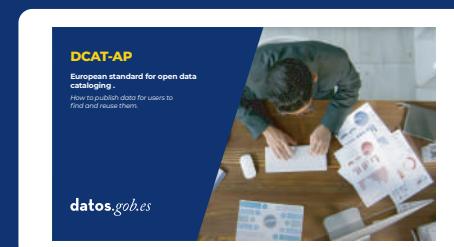
### Compliance with international standards

These data collections can be found in **a single repository** thanks to the fact that they are cataloged in accordance with the **DCAT-AP-ES** standard, the Spanish adaptation of the DCAT application profile for European data portals (DCAT-AP).

You can find specific materials on this standard on **our GitHub page** and on **our website**.



[github.com/datosgobes/DCAT-AP-ES](https://github.com/datosgobes/DCAT-AP-ES)



**To facilitate the publication of data and metadata in the catalog, public administrations have a permanent advisory channel:**



In-person or virtual meetings



Telephone support



Contact form



## Do you need data that you can't find?

You can request datasets that are not currently published in the CATALOG through a specific channel.



## Do you need inspiration?

- ▶ Discover nearly **500 applications and solutions** that use open data.



- ▶ Explore **> 100 business models** that consider open data as a fundamental asset.



## Would you like to stay up to date with the latest news?

**> 1,000 news articles.**

**> 60 interviews and podcasts** on the latest trends.

**> 300 articles** written by specialists in different fields.

**> 150 infographics and educational videos** to explore data-related issues in greater depth.

