



*Dear reader,*

*welcome to the 4<sup>th</sup> newsletter of Odeon project!*

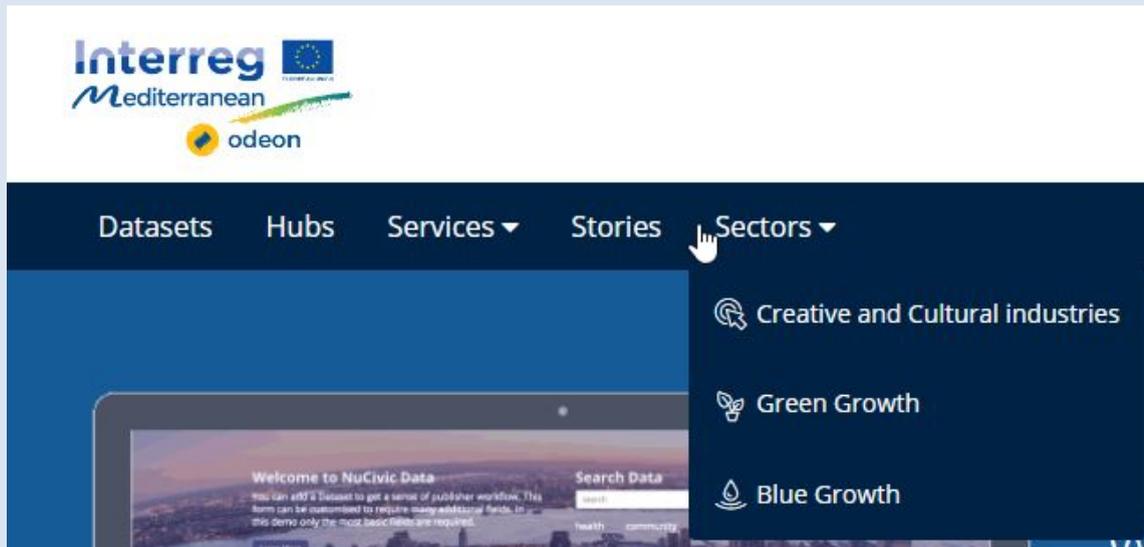
## ***ODEON: Open Data for European Open iNnovation***

**The Odeon Platform- OpenDataHubs.eu  
now available online!!**

The screenshot shows the Odeon platform website. At the top left are the logos for Interreg Mediterranean, European Union, and odeon. A search bar is on the top right. Below the logos is a navigation menu with 'Datasets', 'Hubs', 'Services', 'Stories', and 'Sectors'. A 'Log in' link is on the far right. The main content area features a large monitor displaying a dashboard. The dashboard has a section for 'SCHOOL ENROLLMENT' with the number '136' and three donut charts. Below that is a section for 'OTHER SCHOOLS IN THE AREA' with a grouped bar chart. To the right of the monitor, the text reads: 'Welcome to ODEON. The ODEON platform is the result of the capitalization of past MED projects integrated with EU platforms dealing with Open Data and Linked Open Data. The collaboration between these platforms assures a constant flow of data in the three thematic areas of the project, together with the national/regional e-government platforms. The platform hosts open data freely available by the administration, training contents for awareness and capacity building activities and instruments and tools able to assist SMEs, startups etc for their entrepreneurial initiatives, to develop joint cooperation and innovation paths.' At the bottom right, there is a button that says 'More information about the ODEON project are available here'.

ODEON platform is the result of the capitalization of past MED projects integrated with EU platforms dealing with Open Data and Linked Open Data.

The collaboration between these platforms assures a constant flow of data in the three thematic areas of the project, together with the national/regional e-government platforms.



**The platform hosts open data freely available by the administration, training contents for awareness and capacity building activities and instruments and tools able to assist SMEs, startups for their entrepreneurial initiatives, to develop joint cooperation and innovation paths.**

OpenDataHubs.eu is targeted at individuals or groups of people from different scientific fields and thematic areas, aiming at exploiting open data according to their needs and intentions. In addition to data publishers who upload, update and manage data sets, the platform is targeting researchers, business people, students, national or international organizations, start-ups, government agencies, websites, applications, and anyone interested in making use of open data sets for the development of added-value products and services.

For the moment the platform contains more than 5700 datasets from various sources, training material for SMES and data publishers and hosts services and tools for publishing, developing, accessing, using and visualizing Open Data sets from Private and Public Organizations

***Services and Tools currently available at OpenDataHubs.eu***

***Uploaded Datasets***

Datasets are used to group related data and their associated metadata. These pieces of data - known as Resources - can then be found under a single url along with descriptions and licensing information.

### **Uploaded training material**

Opendathubs.eu has a list of categories of services that are available for each DataHub. Each Data Hub categorises all the content that uploads to the OpenDatahubs.eu platform (presentation, event, webinar, article etc) under one or more of the categories of services (such as capacity building, training materials, Business development etc). All the services that data hubs will offer are available at <https://opendatahubs.eu/about>

### **Created Data Stories and Data Dashboards**

Data Stories are used for creating blog-like content pertaining to data over time. A real life example would be monthly Data Stories created by each hub , to provide an update of datahub's services and activities for the local hub members. Data Stories offer a wide range of possible layouts and can be curated with data visualizations like charts, maps and tables.

The Data Dashboards feature allows datahubs to create pages that bring together various forms of content about a specific subject all in one place.

***Keep in contact to know more about next events!***

#### **FOLLOW US:**

Website: <https://odeon.interreg-med.eu>



Odeon Project



Odeon Project