



Territorial Economic Data viewer (TEDv): A tool to support policy cycle (11INFO22330)

11/10/22 | 11:00 - 12:00 (CET time)

Session description

Access to relevant and timely data helps to support policy-decision making and to improve the effectiveness of policy intervention. Our workshop aims to present the “Territorial Economic Data viewer” (TEDv), developed by the JRC-B7, and to show the importance of data for monitoring and evaluation.

The TEDv provides a comprehensive territorial data visualization (at NUTS levels 0, 1 and 2) of EU Research and Innovation (R&I) funding and beyond. Territorial statistical information includes macro-economic regional data, micro-level beneficiary information as well as a number of derived combined indicators from multiple data sources. Users can easily compare different R&I funds and perform territorial benchmarking at different NUTS levels. Results can be easily exported in several formats suitable for static and dynamic publications.

Agenda

Welcome and introduction

Andrea Conte, JRC-B7, Team leader (Seville, Spain)

Territorial Economic Data Viewer (TEDv): A new tool for territorial statistical information

Anabela Santos, JRC-B7, Economic Data Analyst – Team Leader (Seville, Spain)

Users' point of view

Teresa Jorge, CCDR-Centro (Coimbra, Portugal)

Q&A

Wrap up / closing

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TEDAM webpage: https://joint-research-centre.ec.europa.eu/tedam_en