The PoliVisu Toolbox: Learn How to Use Big Data to Create Visualisations to Support Policy Work

The aim of the PoliVisu Toolbox (https://policyvisuals.eu/) is to help Public Sector decision-makers learn how to use big data to create visualisations that support their policy work. The tool has been designed to support policy areas related to - but not limited to - transport and mobility.

🚏 **TRANSPORTS ET MOBILITÉ**

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The Toolbox provides a window to the potential that data can provide for policy-makers and allows users to browse through its contents freely, using selected elements as inspiration for data use in policy, themselves. The backbone of the Toolbox is a series of case studies. These are structured narratives based on real-life examples of data supported policymaking. Each story contains links to related features in the Toolbox that support the story, for example, from the data used to the software tools, the visualisation created, and resulting policy elements.

Visit the online Toolbox (https://policyvisuals.eu/ ↗) to read case studies that look into how the use of data visualisations assisted in making roads around schools safer, supporting people during COVID-19 lockdown, and using communication strategies to improve mobility and modal shift, amongst many others. The tool also provides detailed information for a list of 'Policy-Making Ingredients' which includes;

Datasets

Dataset Types
Policy Elements
Policy Processes
Software Tools
Techniques
Visualisation Types

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Projets connexes

PROJET

Policy Development based on Advanced Geospatial Data Analytics and Visualisation

PoliVisu

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