

Urban policy making through analysis of crowdsourced data

WHO BENEFITS?

## **STAKEHOLDER**



& Public

- **Policy Makers Administrations**
- Research &

**Innovation** 

**Industry** 



**Citizens** 

- 💃 EC, national, & regional policymakers
- Municipalities
- Non Governmental **Organisations**
- Standards Developing **Organisations**
- **EC-funded projects**
- European Open Science Cloud
- Big data experts
- Researchers in the human &social sciences
- Big data providers
- Cloud providers
- Big data solutions providers
- Residents at pilot use case sites
- Citizens impacted by future Policy Cloud adoptions

## BENEFITS

Improved efficiency and effectiveness of the policymaking process through access to:

- Scenario simulations to model and evaluate policy impacts
- Analytical tools to enhance the predictive power of data
- 💈 Cleaned, refined, structured and trustworthy datasets emerging from the pilot use cases

Better quality research outcomes through access to:

- Solutions and policy making services available through EOSC
- Previous project results upon which to build further

Improved efficiencies and new business opportunities through access to:

- Novel data management and analysis solutions
- Tools for cleaning and refining data
- The Data Marketplace as a shop window via which to offer new datasets

Improved quality of life through:

- Participation in policy making
- Continuous improvement in policy design
- Creation of targeted policies

## policycloud.eu







