OECD Regions and Cities Data Visualisation

https://regions-cities-atlas.oecd.org

The **OECD Centre for Entrepreneurship, SMEs, Regions and Cities** presents an integrated web platform to explore and visualise statistical indicators for regions and cities in OECD countries and beyond.
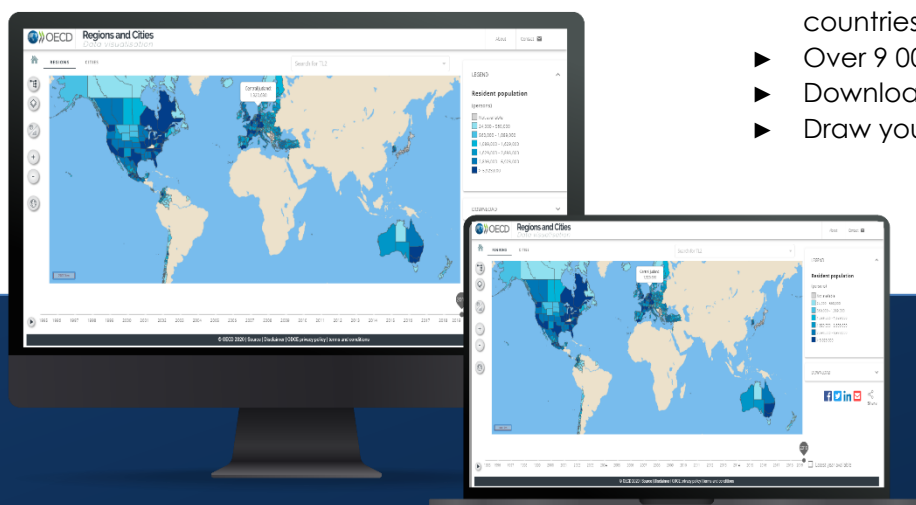
WHAT IS IT?

The **OECD Regions and Cities Data Visualisation** is a web-platform that allows visualising maps and charts for a wide range of statistical indicators at the subnational scale, all of which are downloadable in CSV format. The available indicators, which are also available in the **OECD statistical portal**, cover crucial demographic, social, economic and environmental topics. While most indicators are primarily available for OECD member countries, a sub-set of indicators on population, built-up area and air quality have a global coverage that includes all the cities (and their commuting zones) in the world of at least 50 000 inhabitants.

HOW TO USE IT?

Users can visualise indicators at both the regional and city levels. Regional indicators are available at two scales separately: large regions (TL2) and small regions (TL3). Indicators under the "Cities" tab refer to functional urban areas (FUAs), a definition developed by the OECD and the European Commission to make international comparisons of city statistics. FUAs are cities of at least 50 000 inhabitants plus their surrounding commuting zones.

FEATURES

► OECD and world coverage
► About 100 indicators for regions and metropolitan areas
► 460 large regions and 2 500 small regions covered
► 670 cities and their commuting areas in OECD countries
► Over 9 000 cities in the world
► Download the data
► Draw your map and download it

CONTACT

If you are interested to learn more about the our work on Regions and Cities data visualisation, please contact
Paolo Veneri paolo.veneri@oecd.org
OECD Centre for Entrepreneurship, SMEs, Regions and Cities