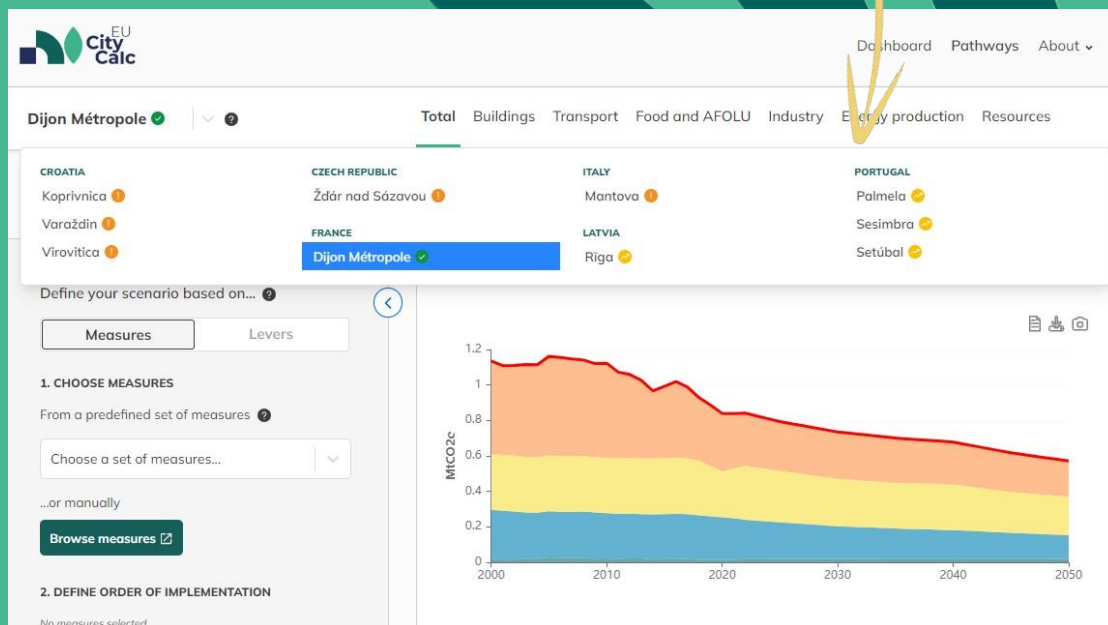




CLIMACT

**Kā
izmantot
ES pilsētu
kalkulatora
rīku?**

1. Izvēlies savu pilsētu



The screenshot displays the EU CityCalc web application interface. At the top, the logo and navigation links (Dashboard, Pathways, About) are visible. The main section is titled "Dijon Métropole" and shows a grid of cities categorized by country. A yellow arrow points from the title "Izvēlies savu pilsētu" to the "Dijon Métropole" selection.

CROATIA	CZECH REPUBLIC	ITALY	PORTUGAL
Koprivnica	Žďár nad Sázavou	Mantova	Palmela
Varaždin			Sesimbra
Virovitica			Setúbal
	FRANCE	LATVIA	
	Dijon Métropole	Rīga	

Below the city selection, the "Define your scenario based on..." section is shown. It includes tabs for "Measures" and "Levers". Under "Measures", there is a section for "1. CHOOSE MEASURES" with a dropdown menu to "Choose a set of measures..." and a "Browse measures" button. Below this is "2. DEFINE ORDER OF IMPLEMENTATION" with the text "No measures selected".

On the right, a line and area chart displays "MtCO2e" emissions from 2000 to 2050. The chart shows a general downward trend in emissions over the 50-year period, with a red line representing the total and stacked areas in orange, yellow, and blue representing different sectors.

2. Izvēlieties savus pasākumus

sektori: **transports, ēkas, enerģētika un rūpniecība**

kategorijas: **infrastruktūras, uz vidi balstītas, tehnoloģiju, u.c.**

Measures

Validate selection

Select the measures to integrate in your pathway. Then validate your selection. [More details](#)

Search by sector
All sectors

Search by type of measure
All types of measure

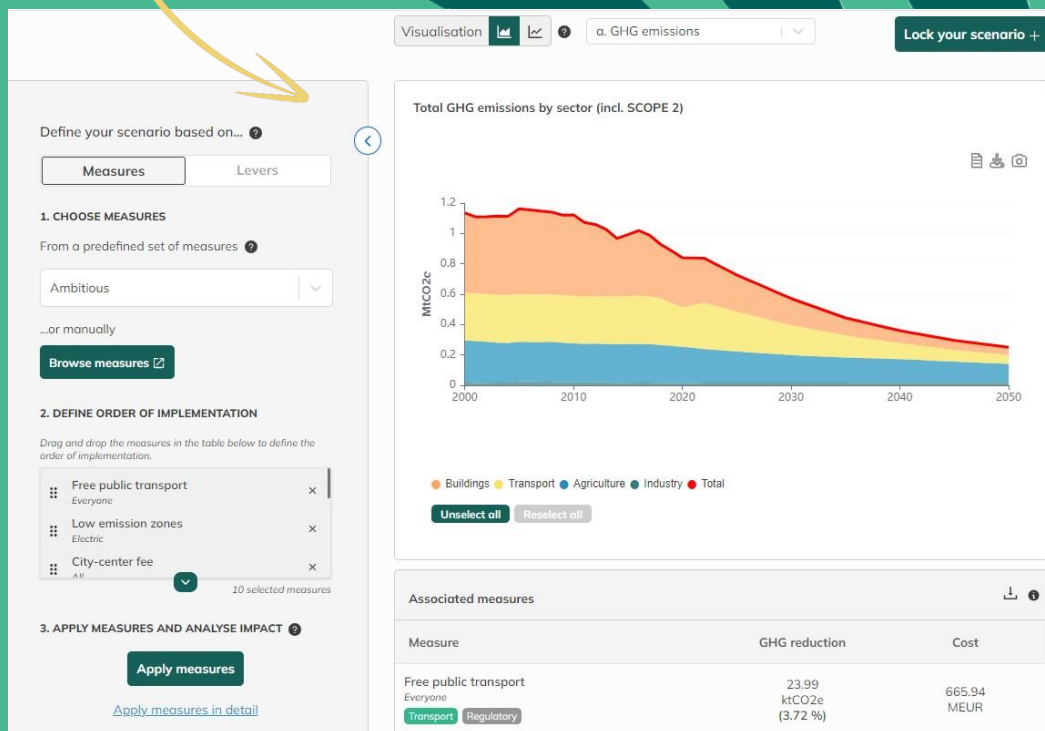
☐ Show only selected measures

32 measures corresponding to your search. [Reset](#) [Select all](#)

> Bike-sharing/use	Transport	Infrastructural	☐
> Charging stations and free parking for EVs	Transport	Infrastructural	☐
> City-center fee	Transport	Regulatory	☐
> Compact urban planning	Transport	Infrastructural	☐
> Cycle lanes	Transport	Infrastructural	☐
> Eco-districts	Buildings	Infrastructural	☐

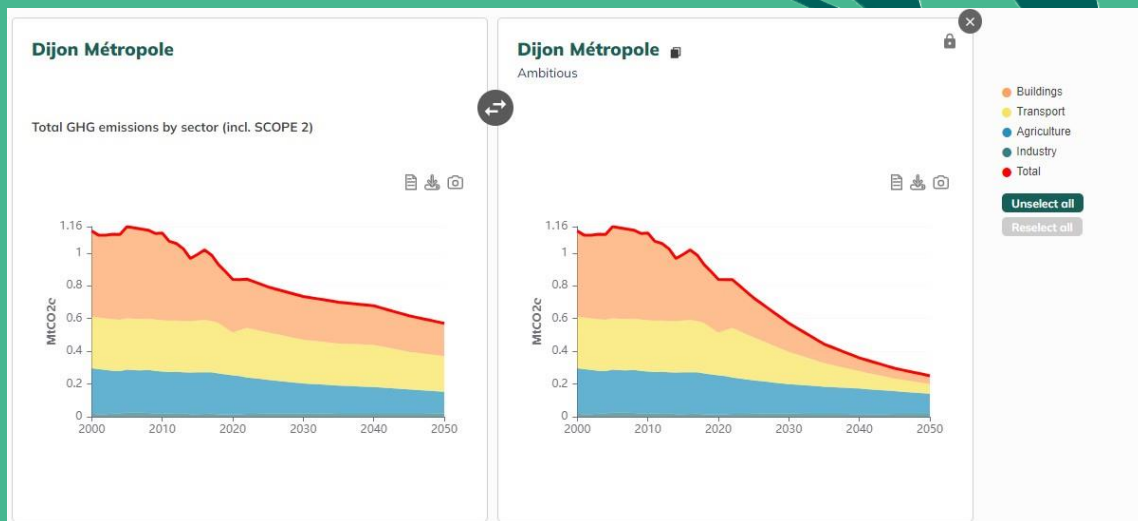
3. Salīdziniet to ietekmi

par emisiju samazināšanu, enerģijas taupīšanu un daudz ko citu



4. Veidojiet scenārijus

un salīdziniet tos savā starpā, lai novērtētu savas pilsētas dekarbonizācijas iespējamo nākotni



5. Dalieties ar saviem
rezultātiem un paātriniet
mums nepieciešamo
klimata pāreju!

