

As part of the European Union delegation to COP26, the European Committee of the Regions (CoR) is present at COP26 to actively advocate for a stronger role of subnational governments in international climate governance. Local and regional authorities are at the frontline of the impact of climate change. They are also at the frontline of climate solutions, delivering sustainable projects on the ground, often showing higher climate ambition than their national governments. The CoR online map with over 280 best practices is a great example of it.

In order to measure, value and promote the climate commitments and achievements of EU cities and regions, starting with the members of the European Committee of the Regions, we have launched a survey to collect and display local and regional climate targets for 2030 and 2050. Launched in June 2021, the CoR has collected the following data from 83 CoR Members and participants of the Young Elected Politicians programme (YEPs).

This document gathers some of the first key findings from the 83 survey respondents:

## MAP 1: Regions 2030 climate

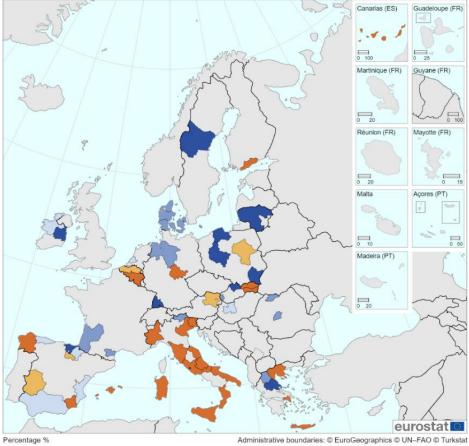
commitments: The map below shows regions being committed to reduce their greenhouse gas (GHG) emissions up to 100% by 2050 compared to 1990 levels

2 regions have committed to higher reduction of GHG emissions than the EU's 55% target by 2030.

Molise	Italy
Campania	Italy

\*The regions marked in Orange are part of Covenant of Mayors Coordinator: they commit to support signatories within their geographical scope in many different ways including technical and/or financial support to develop and implement Sustainable Energy and Climate Action Plans. More info on the involvement of the CoR in the Covenant of Mayors initiative here.

European Committee of the Regions' Members commitments to reduce GHG emissions Commitments to 2030 compared to 1990s levels - Regions



Survey results based on CoR members' voluntary contributions Covenant of Mayors Coordinator < 40 41 - 54 > 55

Data unknown

Administrative boundaries: © EuroGeographics © UN-FAO © Turkstat Cartography: Eurostat - IMAGE, 10/2021

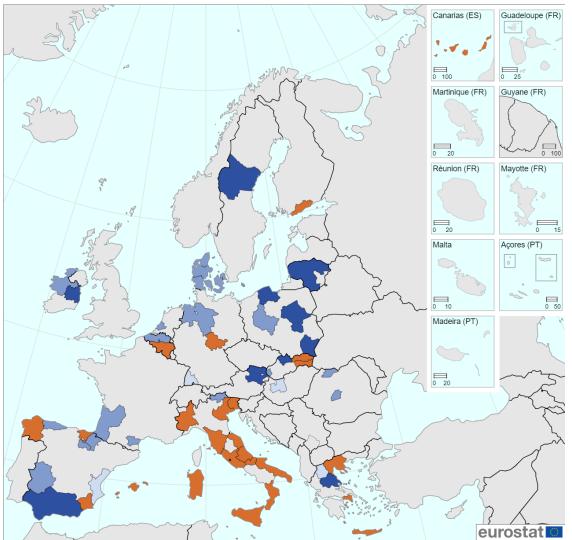
200 400 600 800 km <u>MAP 2: Regions 2050 climate commitments</u>: The map below shows regions being committed to reduce their greenhouse gas (GHG) emissions up to 100% by 2050 compared to 1990 levels.

Germany Denmark Denmark Denmark Denmark Spain Spain

## > 17 regions have committed to climate neutrality by 2050

Extremadura	Spain	Niedersachsen
Nouvelle-Aquitaine	France	Hovedstaden
Departement de l'aude	France	Sjælland
Tipperary	Ireland	Syddanmark
Bolzano	Italy	Midtjylland
Wielkopolskie	Poland	Nordjylland
Maramureş	Poland	Navarra
Sibiu	Romania	
Bratislavský kraj	Romania	La Rioja

## European Committee of the Regions' Members commitments to reduce GHG emissions Commitments to 2050 compared to 1990s levels - Regions



Percentage %

Administrative boundaries: © EuroGeographics © UN-FAO © Turksta Cartography: Eurostat – IMAGE, 10/2021

0 200 400 600 800 km

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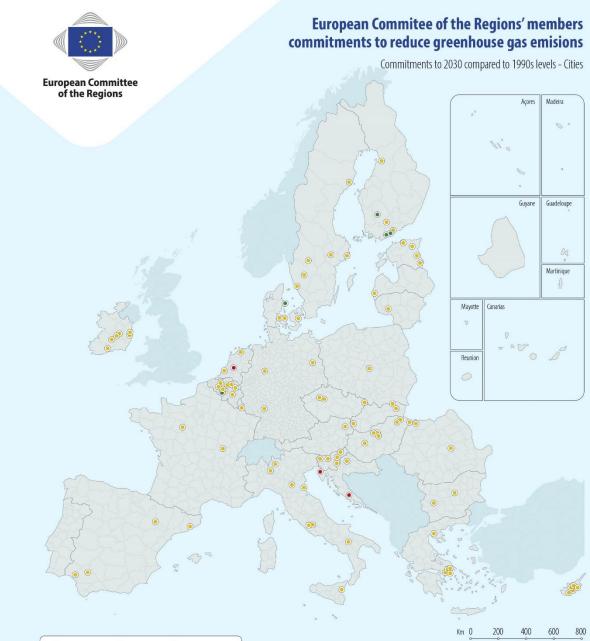


Covenant of Mayors Coordinator < 55 56 - 80 81 -100 Data unknown

MAP 3: Cities 2030 climate commitments: The map below shows the following cities being committed to reduce their Green House by 2030 Gas (GHG) Emission by up to a certain percentage compared to the levels of 1990.

 $\succ$ 5 cities have committed to higher reduction of GHG emissions than the EU's 55% target by 2030

Frameries	Belgium
Syddurjs	Denmark
Espoo	Finland
Vantaa	Finland
Tampere	Finland



Below 40% 40 – 55% More than 55%

🖲 Vienna Austria	Oprus
💿 Maarkedal Belgium	💿 Kato Polemidia Cyprus
🖲 Evergem Belgium	🖲 Lamaka Cyprus
🖲 Leuven Belgium	Yermasoyia
Nivelles	🔘 Kladno Czechia
Scherpenheuvel	🔘 Ostrava Czechia
-Zichem Belgium	Prague Czechia
🧿 Riemst Belgium	OdenseDenmark
🖲 La Louvière Belgium	RingstedDenmark
Marche-en-Famenne Belgium	KoldingDenmark
Frameries Belgium	SyddurjsDenmark
🖲 Sofia Bulgaria	<ul> <li>Tallin Estonia</li> </ul>
🖲 Gabrovo Bulgaria	💿 Tartu Estonia
Novigrad-CittanovaCroatia	🖲 Võru Estonia
PirovacCroatia	Rakvere Estonia
⊙ ZaprešićCroatia	) Kerava Finland
NicosiaCyprus	Hämeenlinna

🖲 Oulun kaupunki	
● Espoo	Finland
🖲 Vantaa	Finland
Tampere	Finland
Coulaines	France
🖲 Autun	France
🖲 Manheim	Germany
🖲 Berlin	Germany
<ul> <li>Bielefeld</li> </ul>	Germany
🖲 Palaio Faliro	Greece
Kifissia	Greece
Vrilissia	Greece
<ul> <li>Alimos</li> </ul>	Greece
Pilea-Hortiatis	Greece
Szabolcs-Szatmár-B	ereHungary
💿 Borsod-Abaúj-Zemp	lénHungary
Miskolc	Hungary

•	District 12 of Budapest	Hungary
0	District 16 of Budapest.	Hungary
0	Veszprém	Hungary
0	Budapest	Hungary
0	Dun Laoghaire	
	Rathdown	Ireland
۲	Laois	Ireland
۲	Kildare	Ireland
۲	Dublin	Ireland
۲	Tipperary County	
	Council	Ireland
۲	Cork City	Ireland
•	Milan	Italy
•	Catania	Italy
0	Olevano Romano	Italy
۲	Potenza	Italy

.Italy

Novo Mesto...

Ravenna.

🖲 BolognaItaly	Škofja Loka
CapizzoneItaly	Tolmina
e Roma	Maribor
🖲 LiepajaLatvia	🖲 La Palma del Cono
🖲 TauragéLithuania	Sant Feliu de Llob
BetternbourgLuxembourg	Sevilla
Nieuwegein Netherlands	Zaragoza
Rotterdam Netherlands	Karistad
Opsterland Netherlands	Kungsbacka
) kódź Poland	💿 Umeå
🖲 Seini Romania	Stockholm
Sfântu Gheorghe Romania	<ul> <li>Västerås</li> </ul>
PrešovSlovak Republic	Lidköpings
Kežmarok Slovak Republic	- 13
BratislavaSlovak Republic	
Celje Slovenia	

Slovenia

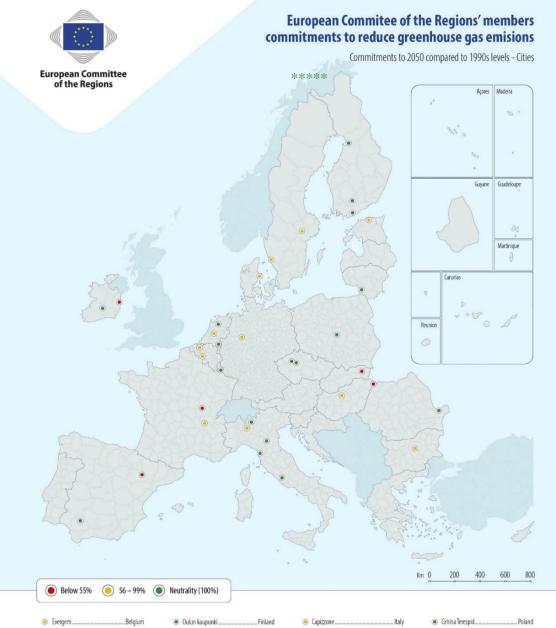
💌 ioimina	Slovenia
Maribor	Slovenia
Ea Palma del Condado	Spain
Sant Feliu de Llobregat .	Spain
Sevilla	Spain
Zaragoza	Spain
Karlstad	Sweden
Kungsbacka	Sweden
🖲 Umeå	Sweden
Stockholm	Sweden
Västerås	Sweden
🖲 Lidköpings	Sweden

Slovenia

<u>MAP 4: Cities 2050 climate commitments:</u> The map below shows the following cities being committed to reduce their Green House by 2050 Gas (GHG) Emission by up to a certain percentage compared to the levels of 1990.

## > 16 cities have committed to Climate Neutrality by 2050

Prague	Czechia	Roma	Italy
Kladno	Czechia	Vilkaviškio	Lithuania
Hämeenlinna	Finland	Bettembourg	Luxembourg
Oulun kaupunki	Finland	Peel en Maas	Netherlands
Tipperary	Ireland	Opsterland	Netherlands
Bologna	Italy	Łódź	Poland
Capizzone	Italy	Tulcea	Romania
Lucca	Italy	Sevilla	Spain



0	Evergenn	beigiuiii
۲	Frameries	Belgium
۲	Gabrovo	Bulgaria
۲	Syddurjs	Denmark
۲	Prague	Czechia
۲	Kladno	Czechia
۲	Rakvere	Estonia
۲	Espoo	Finland
0	112 12	P. L. J.

۲	Oulun kaupunki Finland
0	Chambon-FeugerollesFrance
۲	AutunFrance
۲	Bielefeld Germany
۲	Budapest Hungary
۲	Szabolcs-Szatmár-BereHungary
•	DublinIreland
۲	Cork CityIreland
۲	MilanItaly

۲	Capizzone Italy
۲	Province of Lucca Italy
۲	Roma Italy
۲	LiepajaLatvia
۲	Betternbourg (LU) Luxembourg
۲	Peel en Maas Netherlands
۲	Nieuwegein Netherlands
۲	Opsterland Netherlands
۲	ŁódźPoland

)	Gmina Terespol Poland
0	SeiniRomania
)	PrešovSlovak Republic
0	SevillaSpain
	Zaragoza Spain
0	KungsbackaSweden
0	Västerås Sweden