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## A Territorial Approach to the SDGs - Key objectives of the programme



- SDGs as a means to reshape policies from the ground up
- •SDGs can help manage **trade-offs**, prioritise **investment** & allocate **budget**
- SDGs to strengthen multi-level governance and coordination

Measure

- •Where cities & regions stand against national averages
- •How cities & regions compare against peers (standardised, comparable framework)

Share & guide

- •Multi-stakeholder dialogue across 11 pilot regions and cities
- **•OECD Roundtable** on Cities and Regions for the SDGs
- Checklist for public action to localise the SDGs

- Province of Córdoba | Argentina
- Region of Flanders | Belgium
- State of Paraná | Brazil
- Region of Southern Denmark | Denmark
- City of Bonn | Germany
- Rhine-Neckar Metropolitan Region | Germany
- # Municipality of Kópavogur | Iceland
- City of Kitakyushu | Japan
- County of Viken | Norway
- Autonomous Province of Bolzano-Bozen | Italy
- Basque Country | Spain

https://www.oecd.org/cfe/territorial-approach-sdgs.htm

# 1 – CITIES AND REGIONS ARE NOT ON TRACK TO ACHIEVE THE SDGS

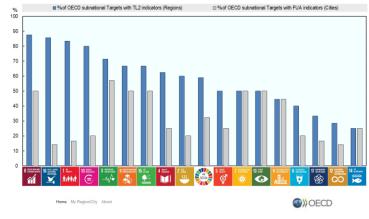




# OECD localised indicator framework for measuring distance to the SDGs & visualisation

### **Highlights from OECD cities and regions**

- Majority of cities & regions have not achieved the end values in any of the SDGs
- Regions lag behind in terms of climate, energy, coastal protection, biodiversity, industry/innovation
- Cities lag particularly behind in terms of climate, biodiversity, health
- Both cities and regions lag behind on gender-related targets





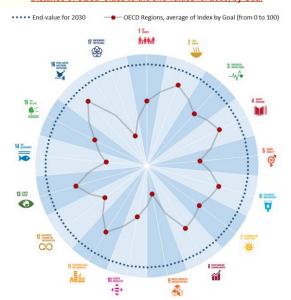
https://www.oecd-local-sdgs.org/index.html



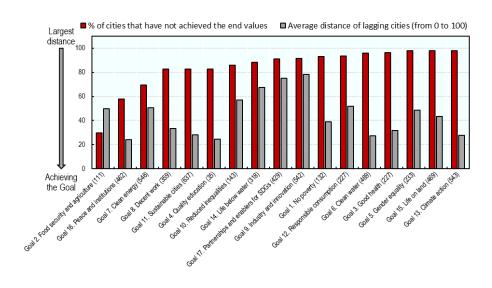
### Where do cities stand?

At **least 70% of cities** have not yet achieved the end values for 2030 in 15 out of the 17 SDGs

#### Distance of OECD Cities to the end values for 2030, by Goal



#### Share of Cities that have not achieved the end values for 2030, by Goal





### Focus on SDG11 Sustainable cities and communities

#### **Mobility**

- The transport sector, mainly road transport, is the second-largest contributor to GHG emissions (24% in 2018) in OECD countries after the energy sector (OECD, 2022)
- Only 51.6% of the world's urban population has convenient access to public transport (UN-Habitat, 2023)

#### **Housing**

- Real house prices rose by 77% between 1996 and 2022, compared to GDP per capita growth of only 29% (OECD, 2022).
- Nearly 1.1 billion people lived in slums or slum-like conditions in urban areas (UN-Habitat, 2023)

#### **Air Pollution**

 59% of people in OECD regions and 60% in OECD cities are exposed to air pollution levels above than 10 μg/m³ of PM 2.5 annual mean – compared to the WHO guideline of less than 5 μg/m³ (OECD. 2023)



49% of cities and regions consider improving multi-modal transport – such as active and clean urban mobility – their top priority for sustainable mobility and accessibility (OECD, 2022)

Cities are projected to house 55% of the global population by 2050 – 81% of young people who moved within the same country between 2006 and 2016 settled in an urban or intermediate region (OECD, 2022)





55% of local and regional governments consider raising citizens' awareness of the urgency of climate action their main priority to achieve climate objectives in an inclusive way – contributing to SDGs 10 and 13 (OECD, 2022)

# 2 – THE SDGS ARE STILL ON THE TOP OF THE AGENDA OF CITIES AND REGIONS





### **OECD/SDSN/CoR** survey

- Survey "The role of cities and regions for the SDGs in an uncertain geopolitical context"
- Objective: Take stock of the progress made by cities and regions in implementing the SDGs, assess the impact of the COVID-19 pandemic outbreak on the SDGs and analyse how current crises are affecting the work on the SDGs
- Survey period: 22 February 2023 9 June 2023
- 243 responses overall
  - 146 responses from municipalities, regions and intermediary entities in 24
     EU countries + 9 responses from other OECD countries & 23 from non-OECD countries
  - 116 from municipalities, 44 from regions, 18 from intermediary entities
  - **65 responses from other participants** (academia, business, associations)



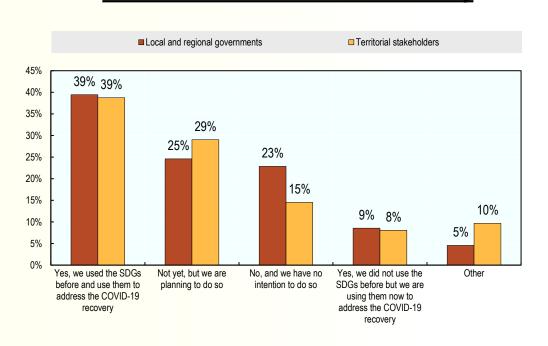






## The SDGs are a key framework for LRGs to recover from COVID-19

### SDGs as a framework for COVID-19 recovery

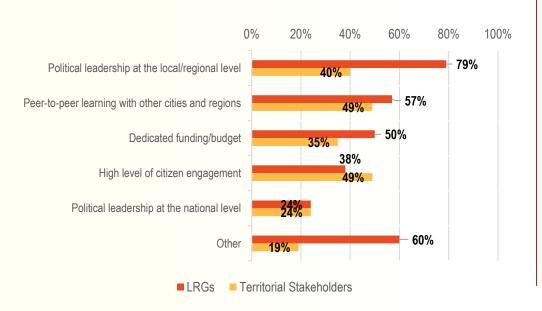


- 39% of LRGs used the SDGs before the pandemic and use them to address the recovery
- 25% did not use the SDGs before but plan to do so now, 23% have no intention to do so
- People Dimension (SDG 1-5) considered to be biggest post-COVID-19 challenge for LRGs (45%) and territorial stakeholders (40%)



# Political leadership is a key success factor for the localisation of the SDGs

### Success factors

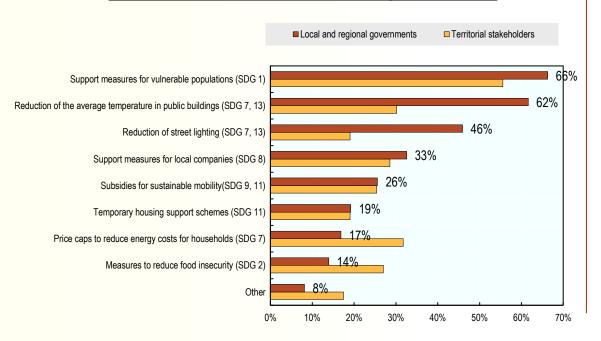


- Political leadership at the local/regional level still a top success factor (79%)
- Peer-to-peer learning with other cities and regions (57%) and dedicated funding (50%) are instrumental factors for the implementation
- Lack of financial resources is the biggest challenge for more than 60% of LRGs



## Increasing cost of living impact notably SDGs on poverty, energy and housing

### Measures to respond to increasing price levels



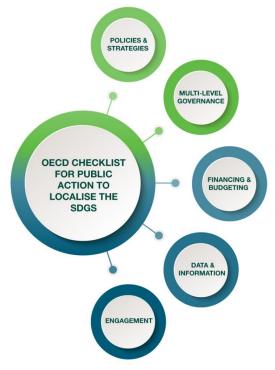
- 55% of LRGs have already experienced a decrease in standards of living and expect a further deterioration
- Main areas affected in cities and regions are poverty (70%), energy (69%) and housing (57%)
- Support measures for vulnerable populations (66%) and reduction in avg. temp in public buildings (62%) and reduction of street lightening (46%) are the most common actions taken by cities and regions responding to price increases







Five enabling factors to achieve the SDGs: the OECD Checklist



## Thank you!

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