



1. Indicator name

Area of green area in consolidated urban land per inhabitant

Update date:	18/01/2023	Version:	1.2
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2. Area

Main Area	Environment and surroundings
Sub-Area	Healthy environment

3. Definition

Relationship between volume of municipal population and space qualified as green zone in consolidated urban land.

4. Calculation formula

$$Green\ zone/inhab = \left(\frac{Green\ area\ (m^2)}{inhabitant} \right)$$

Where:

Numerator:Area of green area per inhabitant in consolidated urban land.

Denominator: Number of inhabitants of a municipality

5. Reading

This indicator makes it possible to know the area of green area in consolidated urban land of a municipality distributed among the number of inhabitants. Green spaces are considered by the World Health Organization (WHO) as essential for the benefits they bring to the physical and emotional well-being of the population, making urban areas more livable and healthier. The WHO recommends that urban centers and cities have at least 10-15 m2 of green area per inhabitant.

6. Periodicity

Anual

7. Source

Vice-presidency of Digital Policies and Territory

8. Constraints

Geographical	<input type="checkbox"/>	temporary	<input type="checkbox"/>	Statistical secrecy	<input checked="" type="checkbox"/>
Description of limitations					

Supported by:





9. SDGSs

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
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Indicator the SUB-SDGs that this indicator can relate to.

11.7

10. Comments and observations

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