

CATEGORIES

1.1 USE OF LAND



To optimize the use of land, from a physical and social point of view, in developing urban areas



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CATEGORIES

1.2 GREEN URBAN AREAS



To improve quality, availability and accessibility of green urban areas



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CATEGORIES

1.3 BIODIVERSITY AND ECOSYSTEMS



To protect biodiversity within urban areas and enhance the natural resources



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2.1 ENERGY INFRASTRUCTURE



To deploy and maintain energy infrastructure to guarantee energy to all the population



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2.3 RENEWABLE ENERGY



To reduce greenhouse gas emissions, promoting clean energy generation, and creating sustainable and resilient urban environments



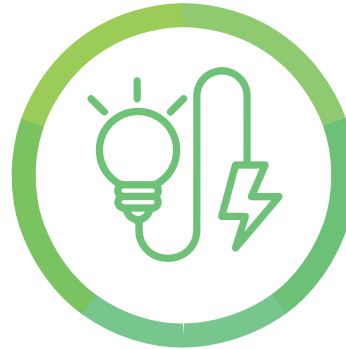
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2.2 ENERGY CONSUMPTION



To implement energy-efficient practices to reduce inefficient consumption



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3.1 WATER INFRASTRUCTURE



To provide clean, reliable, and sustainable water services to urban populations



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3.2 WATER CONSUMPTION



To ensure sustainable water resource management, reducing waste, and promoting responsible water use



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3.3 EFFLUENTS MANAGEMENT



To ensure the safe and environmentally responsible handling of wastewater and other effluents



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4.1 SOLID WASTE INFRASTRUCTURE



To ensure and diffused effective waste management infrastructure, resource conservation, and environmental protection within urban areas



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4.2 SOLID WASTE MANAGEMENT



To implement effective waste management systems, promoting recycling and waste reduction, and engaging with the community



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5.1 AIR QUALITY



To reduce air pollution, enforcing regulations, and promoting clean and sustainable practices



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5.2 NOISE



To implement noise-reducing measures, enforcing regulations, and considering noise in land use and transportation planning



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5.3 ENVIRONMENTAL IMPACTS



To mitigate adverse effects, promoting sustainable practices, and preserving natural resources



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6.1 MOBILITY SERVICE PERFORMANCE



To optimize mobility services to achieve more efficient, accessible, and environmentally friendly urban transportation networks



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6.2 GREEN MOBILITY



To promote alternative forms of urban transport aiming to improve environmental sustainability, reduced congestion, improved air quality, and enhanced quality of life.



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6.3 SAFETY IN MOBILITY



To improve liveability and safety for for any kind of user of the urban mobility system (pedestrians, bikers, car drivers, public transport users)



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7.1 ACCESSIBILITY



To create inclusive, barrier-free urban environments. These decisions are crucial for promoting the independence and well-being of individuals with disabilities



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7.2 HOUSING



To ensure the affordability of housing property/rental in urban areas, also for low-income residents



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7.3 EDUCATION



To expand and transform the educational services offered to the residents in urban areas, reducing inequalities



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8.1 ECONOMY PERFORMANCE

To evaluate the economic well-being of the residents to influence the economic vitality, competitiveness by planning growth, workforce development, and infrastructure



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8.2 EMPLOYMENT

To evaluate the labour market status, the economy development and citizens' quality of life to influence the economic vitality and competitiveness



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8.3 INNOVATION

To encourage the creation of business and the improvement of economic performance of urban areas



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9.1 ADAPTATION TO HEATWAVES

To reduce urban heat, and enhance the resilience of cities and communities to extreme heat events associated with climate change



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9.2 ADAPTATION TO PLUVIAL FLOOD



To minimize the impact of heavy rainfall on urban areas and enhance the overall resilience of cities and communities to pluvial flood events



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9.3 ADAPTATION TO DROUGHT



To ensure urban water resilience and the sustainable management of water resources in the face of increasing drought risks due to climate change



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10.1 URBAN PLANNING



To raise the level of participation and involvement of residents' community in urban planning



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10.2 MANAGEMENT AND COMMUNITY INVOLVEMENT



To ensure that projects are executed efficiently and within budget, while community involvement empowers residents to have a say in shaping their urban environment



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10.3 PUBLIC BUILDING OPERATION



To ensure that the public building stock is sustainable, with optimal operational energy costs and energy efficient



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