1 | TERRITORY, LANDSCAPE AND BIODIVERSITY



IMPLEMENTATION OF REGIONAL AND URBAN PLANNING TOOLS TO MAKE A RATIONAL USE OF LAND, KEEPING AND PROTECTING NATURAL RESOURCES

1.1. MANAGE LAND SUCH THAT IT IS COMPATIBLE WITH ITS NATURAL SURROUNDINGS

- 1.1.1. Have criteria been incorporated into the instruments of land and urban planning to ensure the rational use of land that satisfies the principle of sustainable development?
- 1.1.2. Correlation between land urbanisation, demographic dynamics, employment and economic activities.
- 1.1.3. Budget for the items planned to promote agricultural and livestock activities and the sustainable rural development of the land preserved from urban transformation.

1.2. PRESERVE AND IMPROVE NATURAL AND CULTURAL HERITAGE AND PROTECT THE LANDSCAPE.

- 1.2.1. Is there a municipal management plan for the natural and cultural heritage, or an equivalent instrument, to ensure it is adequately preserved and valued?
- 1.2.2. Budget for the activities planned to improve and/or conserve the natural and cultural heritage, including those aimed at improving urban-rural connections.
- 1.2.3. Land area of buildings or sites belonging to the rehabilitated or improved cultural heritage.

1.3. IMPROVE
GREEN AND BLUE
INFRASTRUCTURES
AND ASSOCIATE THEM
TO THE NATURAL
CONTEX.

1.3.1. Is there a plan to develop a network green and blue infrastructures and their connectivity in the natural context?

1.3.2. Land area earmarked for urban green infrastructures on which recovery, improvement and interconnection actions are to be carried out to connect them to the network.

Strategic goal

Specific goal

Qualitative indicator

Quantitative indicator

2 CITY MODEL

AVOIDING URBAN SPRAWL AND REVITALIZING THE EXISTING CITY 2.1. DEFINE AN 2.1.1. Have criteria been 2.1.3. Surface area of public **URBAN MODEL** incorporated into the mabuildings and municipal THAT ENCOURAGES 2.1.2. Percentage of populanagement instruments that facilities subject to activities COMPACTNESS, URBAN improve the compactness tion close to the main intended to improve quality BALANCE AND THE and urban balance in the basic services. and adapt to the existing **PROVISIONS OF** consolidated city and in new demand. **BASIC SERVICES.** developments? 2.2.1. Have criteria been 2.2.2. Surface area of urban incorporated into the maland that will be subject to 2.2. ENSURE nagement instruments that improvement **FUNCTIONAL** improve the functional comactivities and readaptation **COMPLEXITY AND** plexity and the mix of uses of uses so as to promote the DIVERSITY OF USE. proximity and diversity of in the consolidated city and in the new developments? uses in the city. 2.3.1. Is there a plan to 2.3.2. Surface area of land 2.3. ENSURE 2.3.3. Surface area intended improve public spaces intended for urban public THE QUALITY for public spaces that will be that identifies problems and spaces subject to actions AND UNIVERSAL subject to actions to reduce schedules actions to ensure to improve accessibility noise and improve **ACCESSIBILITY OF** universal accessibility and and eliminate architectural PUBLIC SPACES. acoustic comfort. reduce noise pollution? barriers 2.4.1. Are there plans to 2.4.2. Percentage of populaimprove the quality of the 2.4.3. Urban land area sub-2.4. IMPROVE THE tion near green urban spaces URBAN ENVIRONMENT urban environment aimed at ject to recovery, restoration or recreational AND REDUCE. improving urban green areas or improvement actions. and reducing pollution? 2.5.1. Are there any urban 2.5.2. Budget for urban reregeneration plans for generation activities planned 2.5.3. Budget for urban res-2.5. BOOST URBAN neighbourhoods that incorin socially, economically or toration activities included REGENERATION. porate social, economic and environmentally disadvantaunder public housing plans. environmental improvement ged neighbourhoods. actions? 2.6.1. Are there any plans 2.6. IMPROVE THE to restore buildings that 2.6.2. Surface area of buil-2.6.3. Number of dwellings **QUALITY AND**

diagnose their situation and

establish priorities and

actions to improve them?

Qualitative indicator

SUSTAINABILITY OF

BUILDINGS.

Strategic goal

Specific goal

dings subject to restoration

activities.

Quantitative indicator

subject to restoration

activities.

3 | CLIMATE CHANGE



PREVENTION AND REDUCTION OF CLIMATE CHANGE IMPACTS AND IMPROVEMENT OF RESILIENCE IN TOWNS AND CITIES

3.1. ADAPT THE
TERRITORIAL AND
URBAN MODEL TO
THE EFFECTS OF
CLIMATE CHANGE
AND ADVANCE IN ITS
PREVENTION.

3.1.1. Is there a plan or strategy to adapt to local climate change and to protect against natural risks?

3.1.2. Urban land area subject to activities to improve or prevent natural risks, including the risk of fires and flooding.

3.2. REDUCE GREENHOUSE GAS EMISSIONS. 3.2.1. Is there an air quality plan or strategy that diagnoses its condition and sets priorities and actions to improve it?

3.2.2. Estimated annual reduction of greenhouse gases (GHG) and the number of days in which air quality limits are exceeded.

3.3. IMPROVE RESILIENCE TO CLIMATE CHANGE. 3.3.1. Is there a plan or strategy to make cities more resilient against adverse situations and reduce damages? 3.3.2. Urban land area subject to improvement activities or to the creation of green spaces and/or open areas based on indigenous models and bioclimatic criteria.

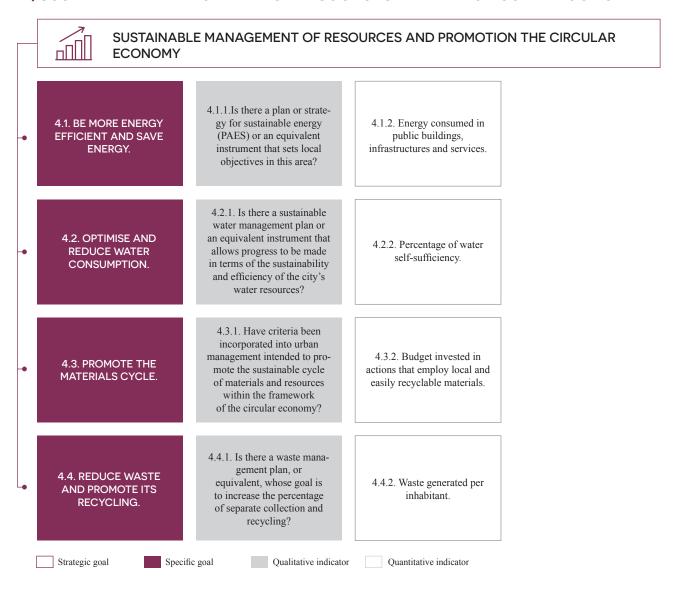
Strategic goal

Specific goal

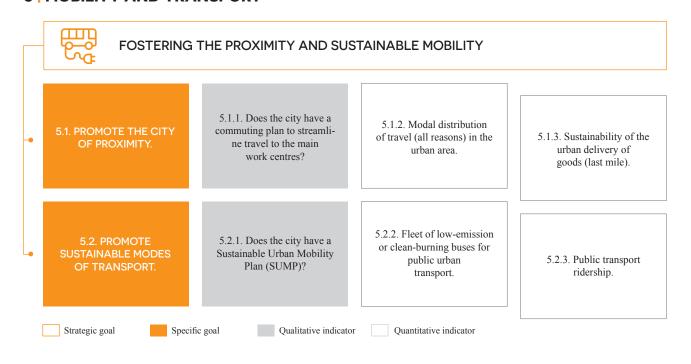
Qualitative indicator

Quantitative indicator

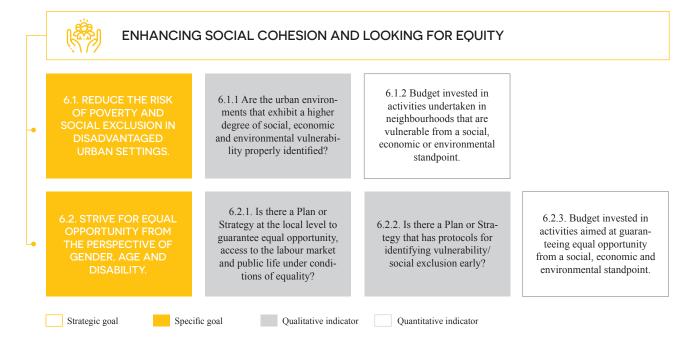
4 | SUSTAINABLE MANAGEMENT OF RESOURCES AND THE CIRCULAR ECONOMY



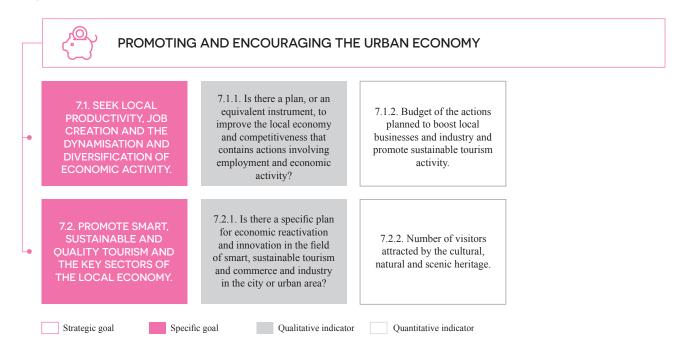
5 | MOBILITY AND TRANSPORT



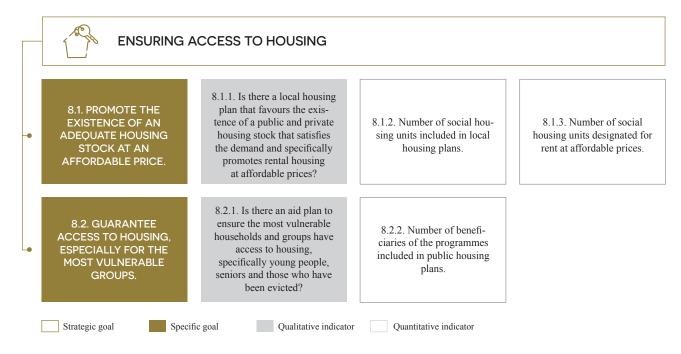
6 | SOCIAL COHESION AND EQUAL OPPORTUNITY



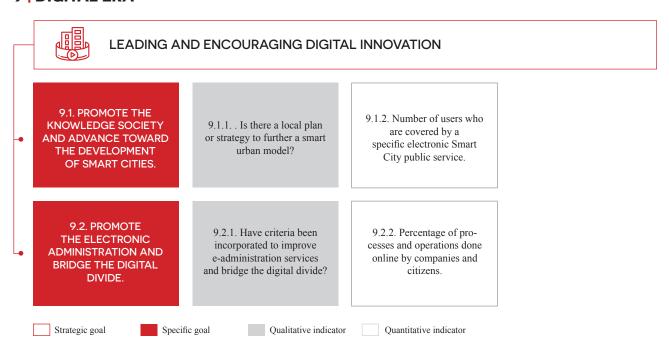
7 URBAN ECONOMY



8 HOUSING



9 DIGITAL ERA



10 | INSTRUMENTS



IMPROVING INTERVENTION INSTRUMENTS AND GOVERNANCE

10.1. ACHIEVE AN
UPDATED, FLEXIBLE
AND SIMPLIFIED
REGULATORY AND
PLANNING FRAMEWORK
THAT ALSO
IMPROVES
MANAGEMENT.

10.1.1 Are municipal ordinances fully compatible and consistent with national and regional laws?

10.1.2. Does the current urban plan reflect the urban reality, and do the growth forecasts correspond to the real and effective demand?

10.2. ENSURE CITIZEN PARTICIPATION, TRANSPARENCY AND FAVOUR MULTI-LEVEL GOVERNANCE.

10.2.1. Are there participatory budgets and/or a municipal plan for citizen participation that promotes active citizenship and empowerment?

10.2.2. Is the content of the urban plan available electronically and has it been incorporated into the supramunicipal information systems?

10.2.3. Are there effective mechanisms for promoting multi-level governance and, in particular, for coordinating management too?

10.3. BOOST LOCAL EMPOWERMENT AND IMPROVE FINANCING.

10.3.1. Are there the means to access European, national and regional public programmes and aids in the area of urban development?

10.3.2. Is there enough local economic and financial capacity to satisfy commitments in the context of the urban agenda?

10.4. DESIGN AND
IMPLEMENT TRAINING
AND AWARENESS
CAMPAIGNS ON URBAN
ISSUES, AS WELL AS ON
THE EXCHANGE AND
DISSEMINATION OF
KNOWLEDGE.

10.4.1 Is there a plan or strategy for citizen training and awareness that promotes the achievement of the objectives laid out in the urban agenda?

10.4.2. Number of people benefiting from training and outreach activities involving the subjects included in the urban agenda.

Strategic goal

Specific goal

Qualitative indicator

Quantitative indicator