# Nice Côte d'Azur achieves EcoCity accreditation



Urban technopolis

Exhibition and conference center

Multimodal hub

Nice Stadium

ITALY / PIEMONT

ALPES DE HAUTE-PROVENCE

ITALY / LIGURIE

MONACO

SOPHIA ANTIPOLIS

NICE

CANNES
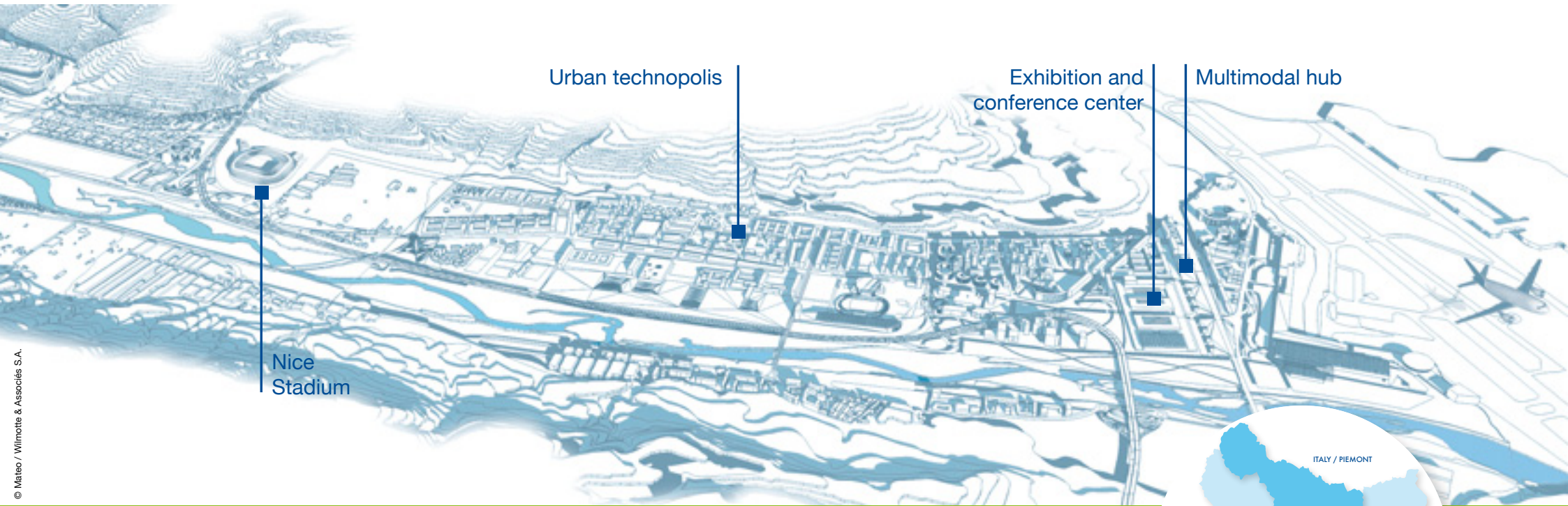
**At the heart of the urban and economic renewal of Nice Côte d'Azur, the EcoCity is the territory of demonstration of sustainable solution and the place of innovation in the Nice Côte d'Azur Metropolis.**

A real extension of the town and a strategic centre for mobility, Nice Côte d'Azur EcoCity is playing a role in demonstrating the local area's use of eco-innovative technology.
This action part of the 'Investissement d'avenir' (investment for the future) state program involves a great number of players.

ÉCO VALLÉE
OPÉRATION D'INTÉRÊT NATIONAL
EPA PLAINE DU VAR

MÉTROPOLE
NICE
CÔTE
d'AZUR
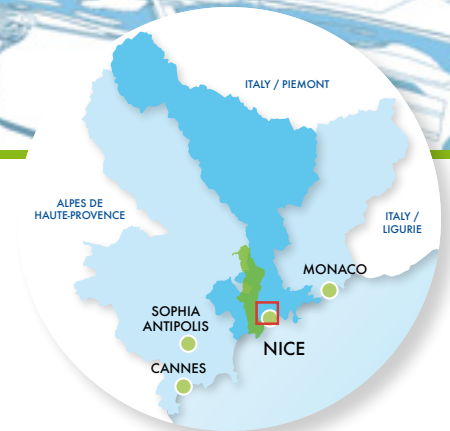
# EcoCity Nice Côte d'Azur - "Tomorrow's city" program

A program composed of **12 projects**

**93 million** euros public funding

**235 million** euros private funds raising: contributions and loans


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A public-private partnership aiming towards the development and acquisition of new technologies: IBM, Cisco, Orange, RDF, EDF, GDF-Suez, Véolia, Altarea, Icade-Cogedim, Thales, SAED, etc.

## EcoCity Nice Côte d'Azur - "Tomorrow's city" program

- Real time passenger information system

- Pooled management of parking spaces with limited land use

- Creation of high energy performing urban islands allowing for 25% renewable energy use by 2020

- Inter-modal infrastructure with a high level of user comfort

**The 4 aims of the 12 projects of Nice Côte d'Azur EcoCity:**

### 1. To opt for responsible urbanisation

- Creation of an Urban Surveillance Centre for the prevention and management of environmental and technological risks
- Urban monitoring for intelligent urban management
- Development of smart grids on a neighbourhood scale, using the pilot projects: Nice Grid and Reflex

### 2. To create tomorrow's mobility

- Establishment of a North/South tramway link in the Var valley,
- Development of the 1st car-sharing system using 100% electric vehicles and of a network with 1,500 charging stations in 2018

### 3. To move towards energy autonomy

- Creation of a thermodynamic power station allowing for energy to be produced and stored
- Marine geothermy to develop an urban cooling system and cold storage

### 4. To embody the intelligent city of the future

- The multimodal Nice/airport centre, strategic eco-mobility project and window on tomorrow's town planning
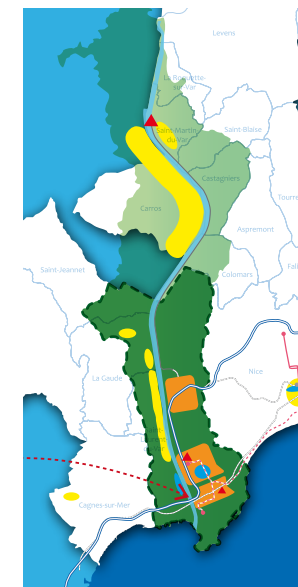


**Legend**
- Eco-Vallée on the Var plain
- Important sectors
- EcoCity perimeter
- Priority Zone "Tomorrow's city"