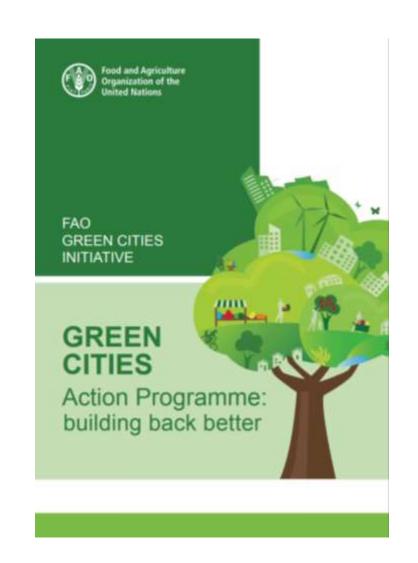
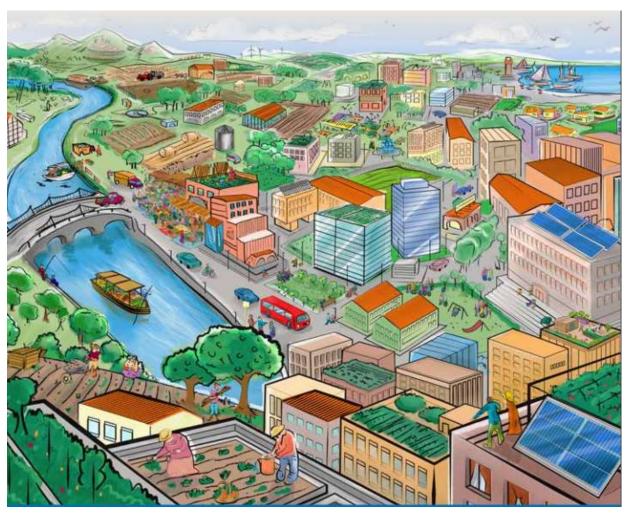
FAO Green Cities Initiative





Why this Initiative?



55%
OF THE WORLD'S
POPULATION RESIDES
IN URBAN AREAS



70%
OF ALL FOOD
PRODUCED IS
DESTINED FOR
CONSUMPTION
IN CITIES



60%+
OF PRIMARY ENERGY
DEMAND AND
70 PERCENT OF CO₂
EMISSIONS STEM
FROM CITIES



34% OF THE GLOBAL POPULATION LIVES IN SMALL CITIES OR TOWNS



30%
OF ALL GREENHOUSE
GAS EMISSIONS STEM
FROM FOOD
PRODUCTION AND
DISTRIBUTION



80%+
OF URBAN DWELLERS
ARE EXPOSED TO
AIRQUALITY
LEVELS THAT EXCEED
WHO LIMITS

The Green Cities Initiative

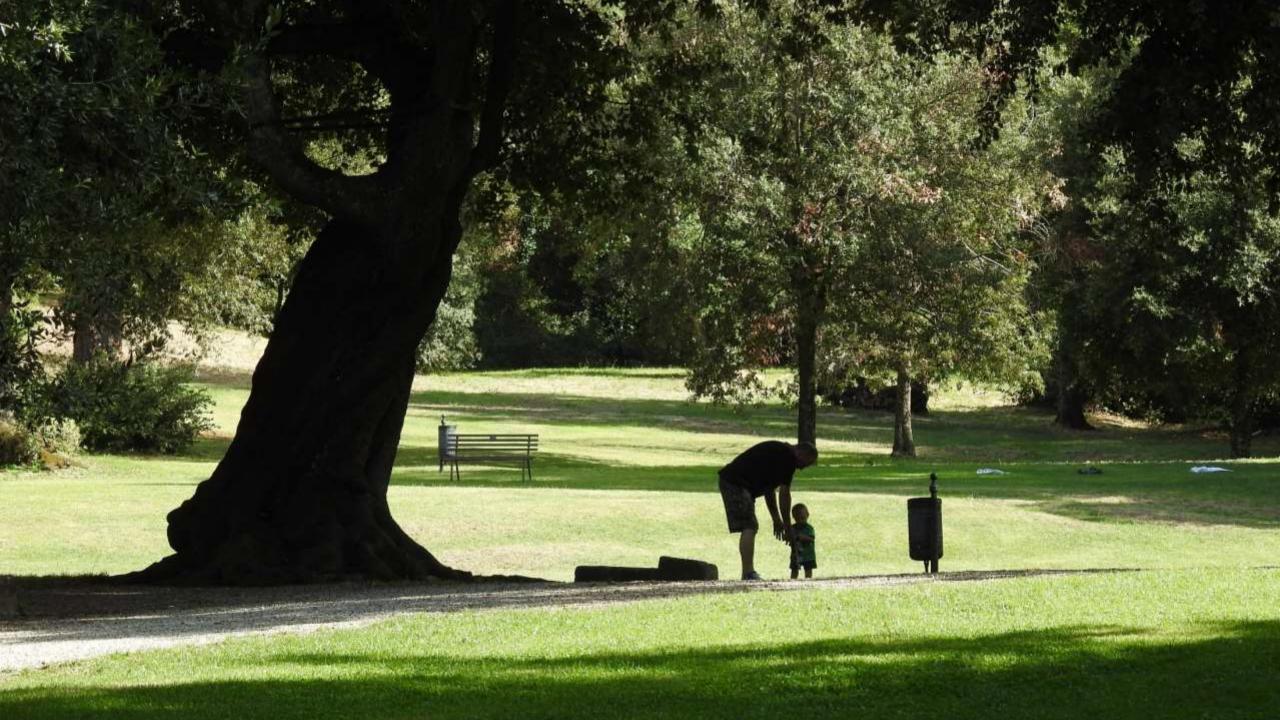
<u>GOAL:</u> to improve food security, nutrition and the quality of life in urban and peri-urban areas, reducing degradation of natural resources and contributing to climate change resilience.

Integrated plans and actions on:

Urban and periurban forestry

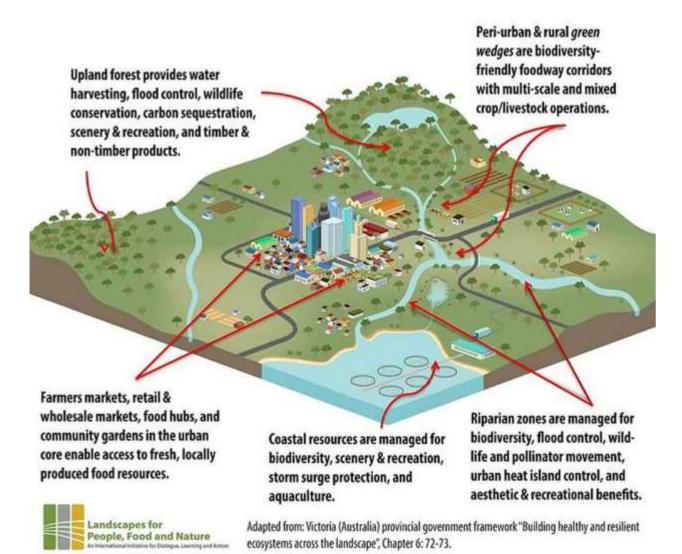
Urban and periurban agriculture

Urban food systems









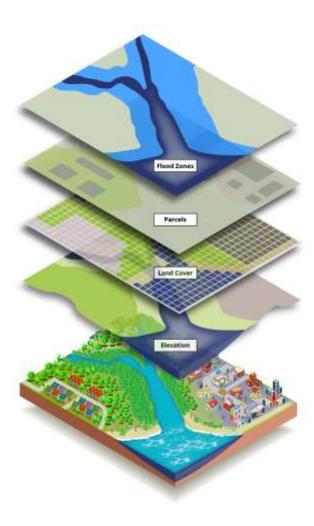
PRINCIPLES:

- **1. Social inclusion** and equity leaving no one behind;
- 2. Resilience and sustainability under a changing climate safeguarding the future;
- **3. Cross-sectoral**, multidisciplinary thinking
- 4. Urban-rural interactions going beyond the administrative boundaries of cities and considering linkages with the surrounding areas



Data and Spatial Information





Policy, planning and governance













GREEN CITIES

to build back better for SDGs – A new powerful venture

www.fao.org/about/meetings/fao-green-cities-initiative/en









#UNGA #GreenCities

