

A Guide to Global Urbanization

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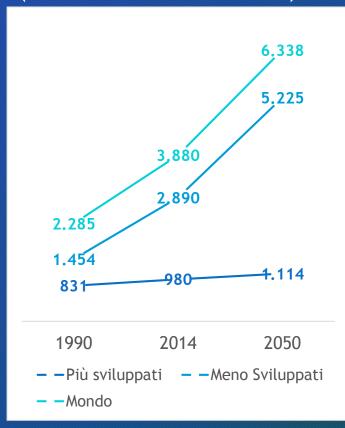
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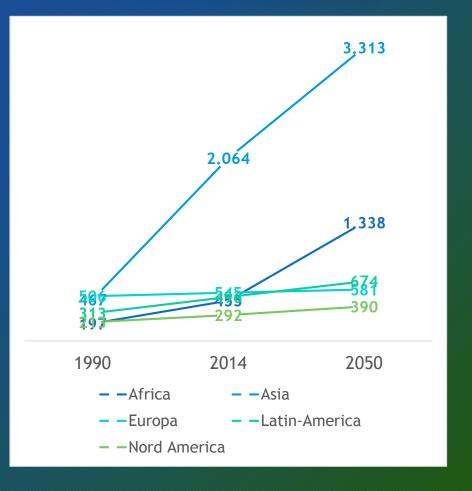


Big cities, the *Maxopolis*, are principal gateways to globalization process

The future is URBAN and ASIAN

Urban population (milions of inhabitans)





In the Global World,
Metropolitan Areas are
growing faster

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... and Social Inequalities and global warming too

The historic cities preserve a community life

How can we use the Innovation coming from mediun size towns?

The Urban Divide exists





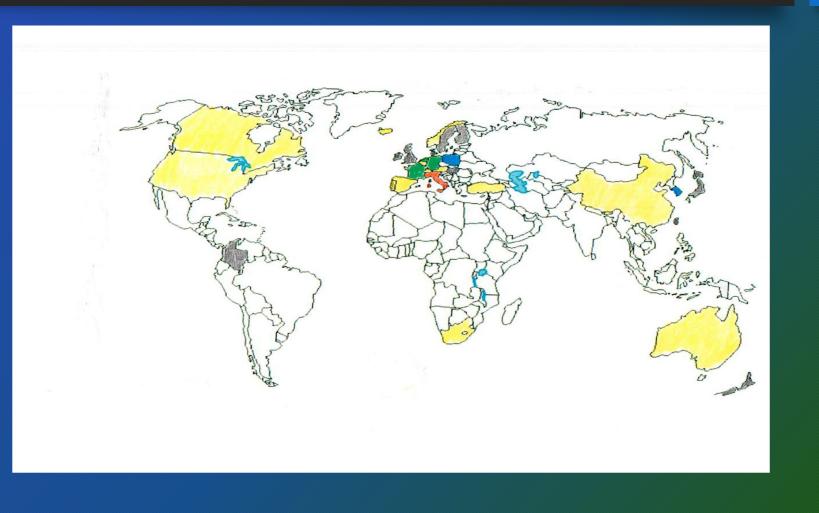
The Slow Archetypes

Personal values <u>A new life style</u> based on Awarness, Knowledge, Relatedness, Cosy Social Environnment Solidariety and Conviviality (convivium, cum-vivium = banchet, stay with somebody)

References Circular and Sharing Economy Integration of Rural and Urban spaces, Cultural Heritages, Gardens, Beauty, Food productions, Traditional crafts



The Cittaslow network



The cities of beauty and good living: Italy as starting point













280 certified Cittaslow in 30 countries of the World









In designing new cities, it is necessary to identify intangible values in addition to economic patterns Some possible components for a reference catalog

Innovative Functions that can specialize a new Urban Area

Lab in the field of HEALTH
Rehanilitation Centers

CULTURAL EVENTS AND TOURIST ECONOMICS

Data Centers / Apps Platforms/Web design

AGRO - BIO -INDUSTRY

Specilized Higher Education

SLOW FOOD CYCLE

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An Innovative Promotion of Hospitality in a Multi-sector Urban Economy



STRATEGIES FOR TOURISM

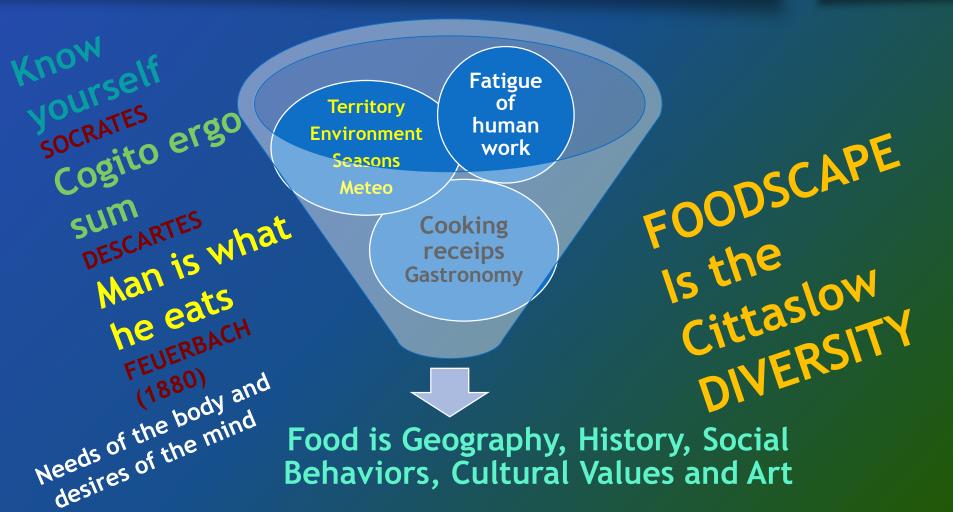
- 1. <u>To "capture" new travellers</u> (millennials, facebook generation, seniores, LBGT..)
- 2. <u>Knowledge</u>:Travellers want to know more
- 3. To make <u>touristic products</u>, is not enough to be a touristic destination

- 4. Story telling and communication making "talents" known
- 5. Collaborate along <u>itineraries</u> for a terriory branding
- 6. To <u>integrate</u> different sector of economy to raise <u>productivity</u> of tourism
- 7. To increase <u>skills</u> by training and <u>educate citizens to reconize</u> <u>their heritage</u>

The wonderful mix:

Paesaggi del cibo (Rural) Food + Landscape = FOODSCAPE

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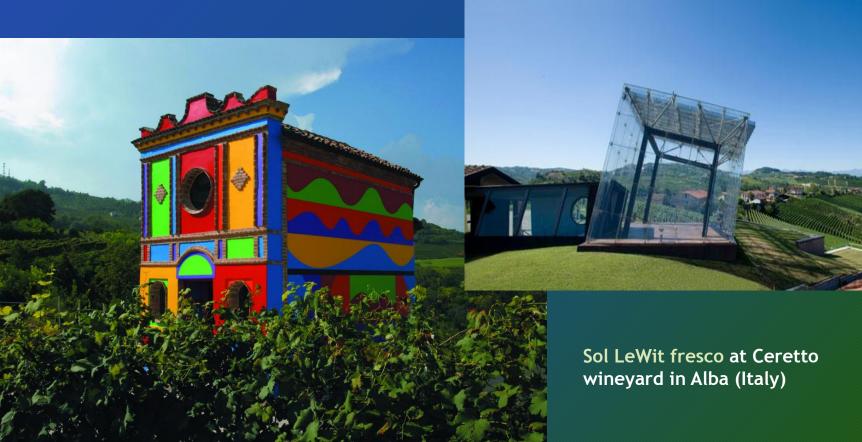
How could be used Slow Cities philosophy in a metropolitan reality?



Multiple
Speeds
Human
Scale =
Slow
Global
Scale=
Smart

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The Glass Cube at Bricco Rocche Wineyard in Barolo area



Historic Gardens Model for New Urban Areas



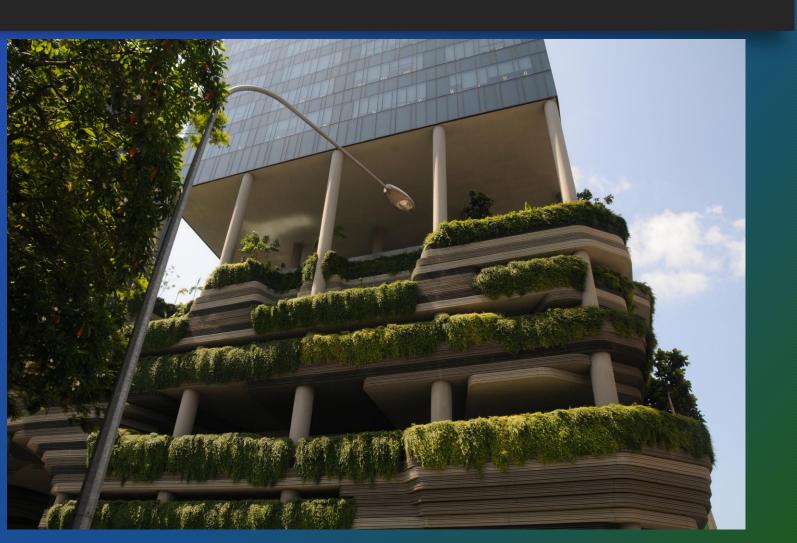


Green Spaces



Smart rurality

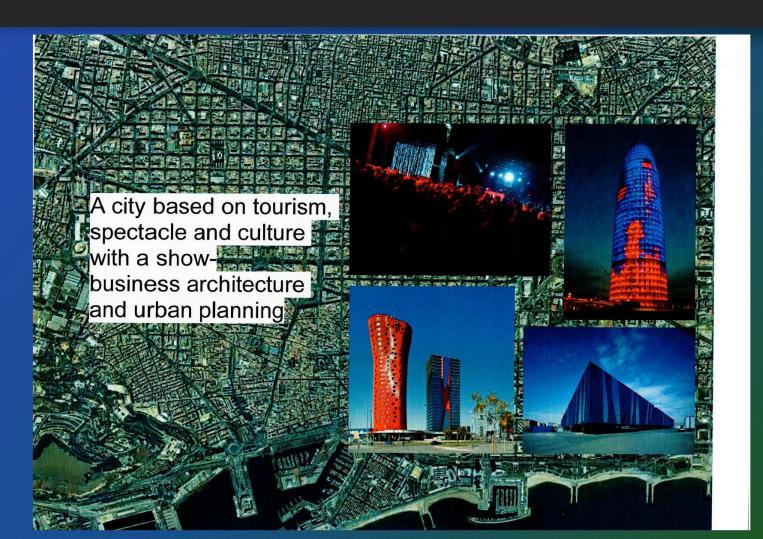
Green Building



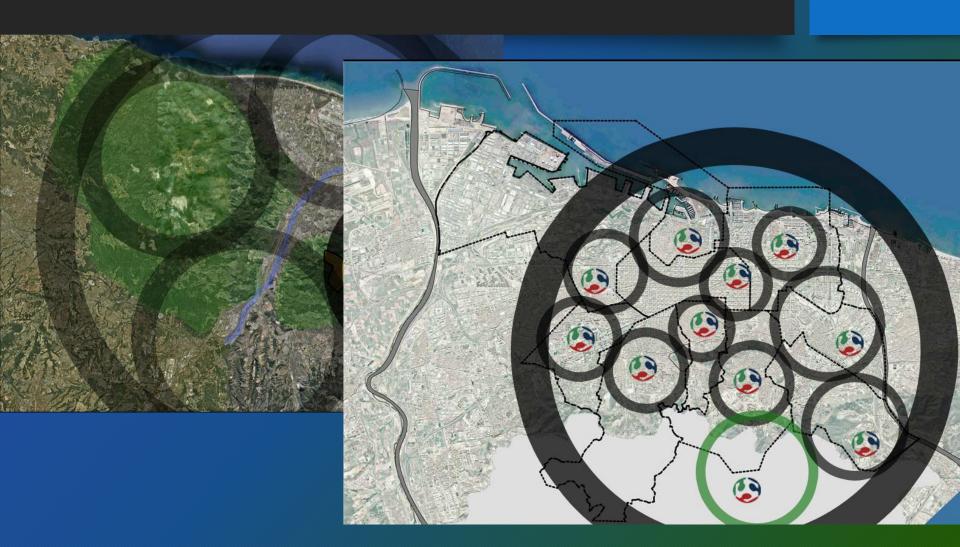




Barcelona, around local market organize neighborhoods as small towns



Barcellona 5.0



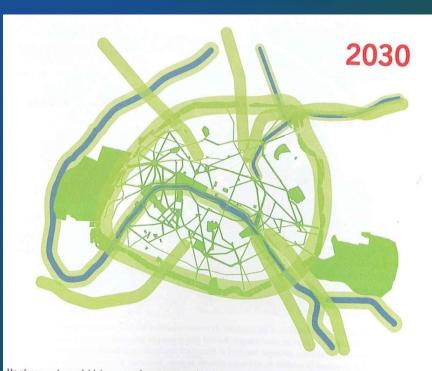
The Great Paris: compact, durable, balanced and connected



Integrating nature into the city

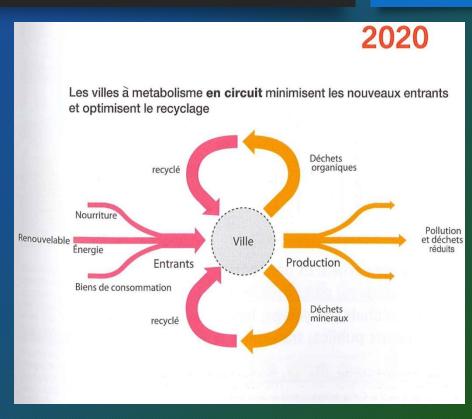


Nous proposons une ceinture verte afin de limiter l'expansion de la ville et de lui donner des frontières lisibles. La ceinture verte aidera aussi à préserver le patrimoine naturel de la région. Des couloirs écologiques, nouveaux ou rétablis, reliant les réserves naturelles de la région à ses forêts, favorisera les mouvements d'espèces et la préservation de la biodiversité. Ces réseaux régionaux seront reliés aux parcs linéaires qui amènent la nature en ville et fournissent un accès aux espaces verts précieux. Ceux-ci se connecteront à leur tour aux boulevards verts de Paris intra-muros, partie intégrale du nouveau réseau urbain d'espaces verts avec ses chemins ombrés pour piétons et cyclistes.



Un réseau vert complet intra-muros. Les espaces verts existants reliés par des "Boulevards Verts", les espaces verts du Périphérique connectés, les berges revalorisées et mises en continuité, les nouvelles artères vertes (les parcs linéaires des nouvelles Armatures Métropolitaines) reliant le centre de Paris aux espaces naturels de la Région.





A new urbanism for optimization of intelligent network: people, things, culture and food

