

# How science is supporting policy in Trento

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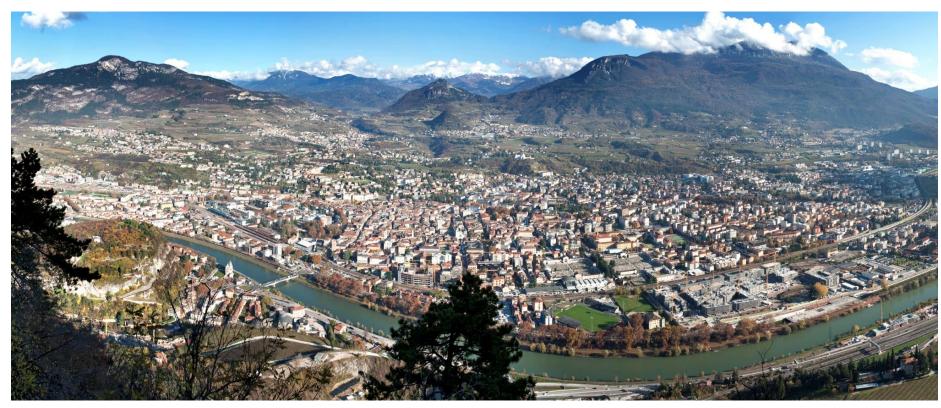


EU Horizon 2020 Coordination and support action





### Mapping and assessing urban ecosystem services in Trento, Italy

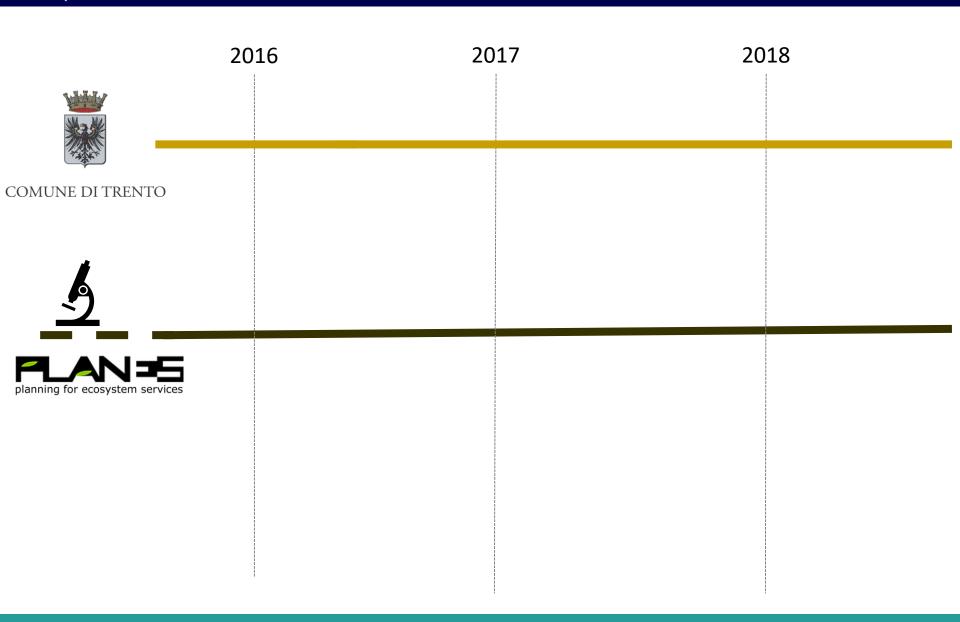




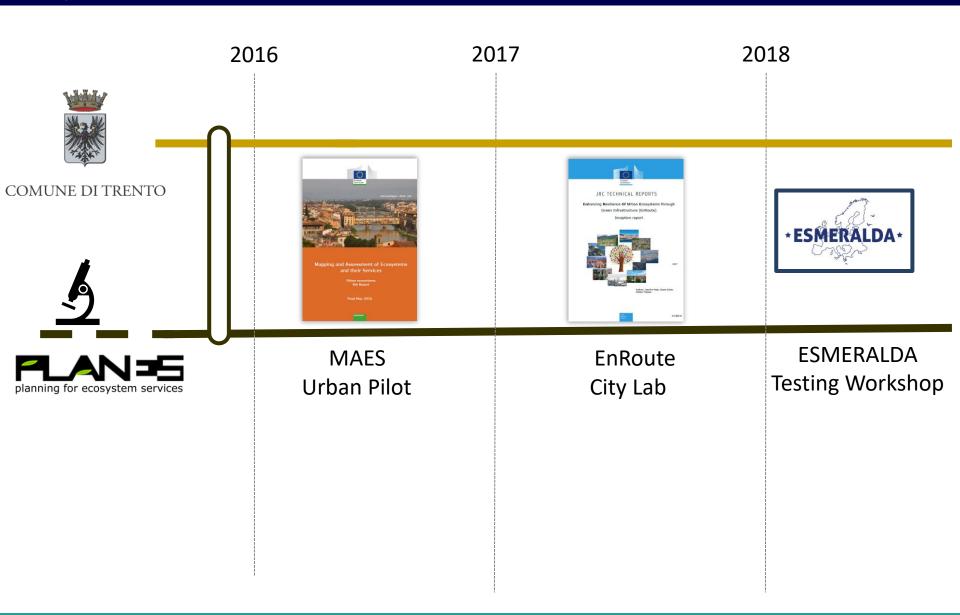


	2016	2017	2018
<u>\$</u>			
planning for ecosystem services			







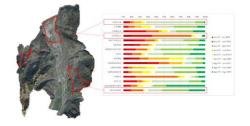




1. the model 'we don't need this!'



2. the results of a test application 'that could be useful...'



3. finetuning through questionnaire 'why don't we involve other people?'

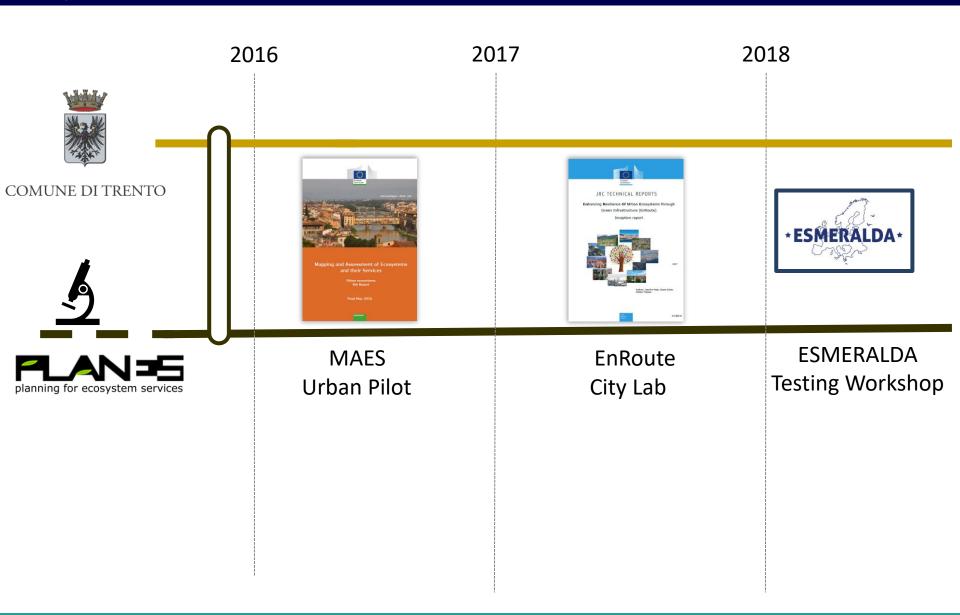




A *cross-sectoral* and *cross-governance levels* working group interested in making better use of ecosystem services information













Working group motivated by new raison d'être

Applying (and improving) MAES results



### Science-policy interface: "Content" results

#### **COOLING CAPACITY HOTSPOTS**



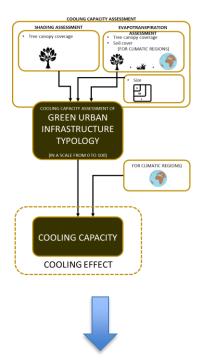


#### Science-policy interface: "Content" results

#### **COOLING CAPACITY HOTSPOTS**









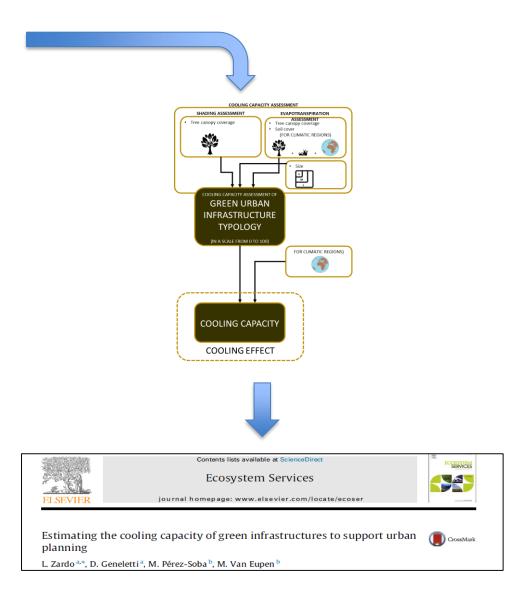


#### Science-policy interface: "Content" results

#### **COOLING CAPACITY HOTSPOTS**









Place of science in the policy-making process not straightforward, somewhat unpredictable

Clear contribution to the emergence of Ecosystem Services on the policy agenda



"...in the absence of easily digestible scientific evidence, Wikipedia can become a policy analyst's best friend..."

Gluckman, 2016. Science