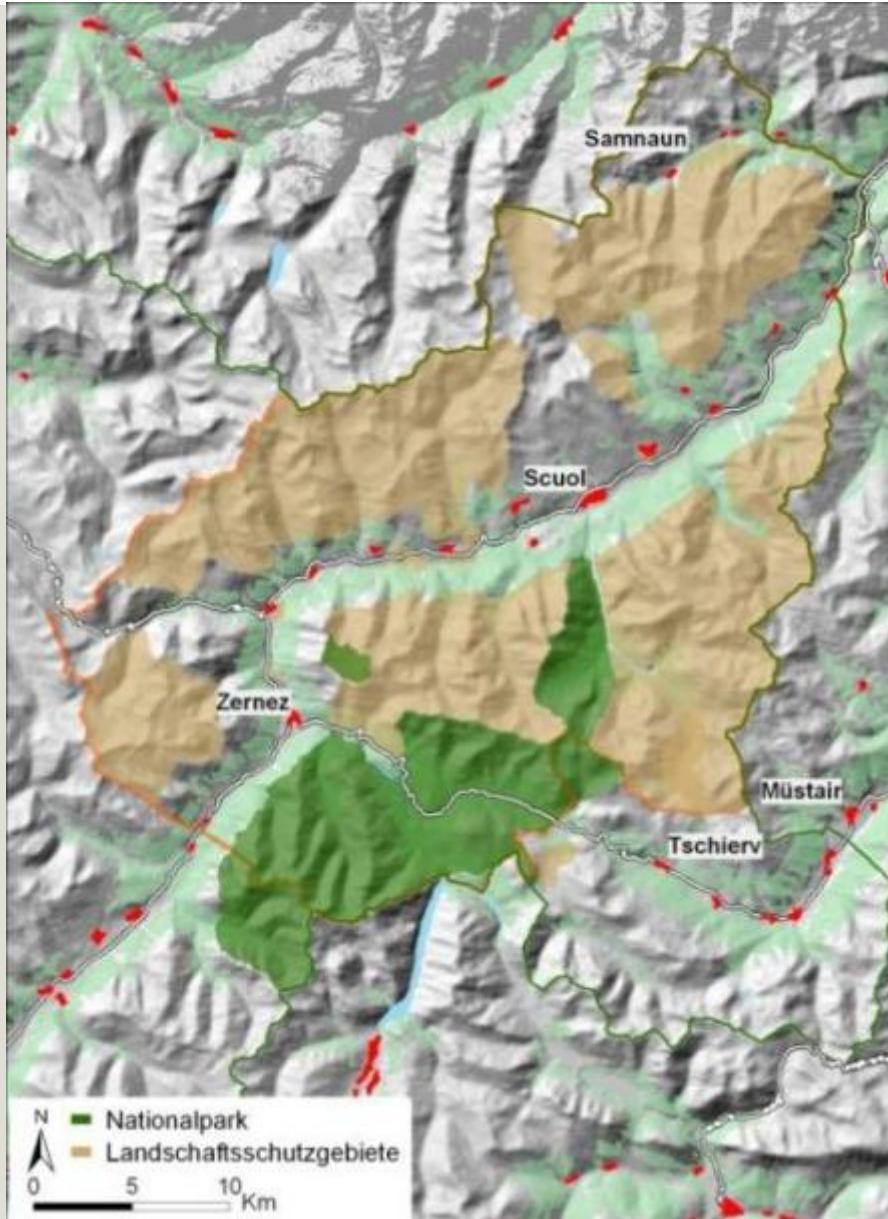




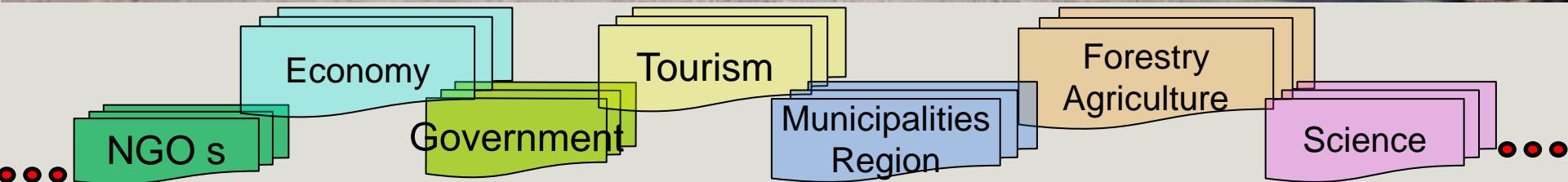
Concrete Cases:



1 Spatial context



The Foundation Pro Terra Engiadina: New Cooperations in the Lower Engadine



1 Aims

- Establishing Synergies for a sustainable use of natural resources
- Incorporating different sectors
- Building a network for establishing measures for ecological connectivity



3. Strategies

Strategies

- Based on common process
 - **S 1 Improvement of foundation**
 - **S 2 Coordination of landscape preservation work for farmers**
 - **S 3 Valorisation of natural und cultural values**
 - **S 4 Integral water management**
 - **S 5 Ecological connectivity in the local urban planning**

3 Impact and control

Stakeholders



4 Benefit

- Projects at the cutting edge of different sectors (e.g. Forestry and Agriculture)

Example: Natur Aktiv

Benefit for:

- ↗ Nature
- ↗ Tourism
- ↗ Economy
- ↗ Society



Photo:Yannik Andrea ©WWF

4 Benefit

- Knowledge transfer, awareness rising, cooperation with schools

BSP: Coliar auas

Mehrwert für:

- ↗ Nature
- Tourism
- Economy
- ↙ Society



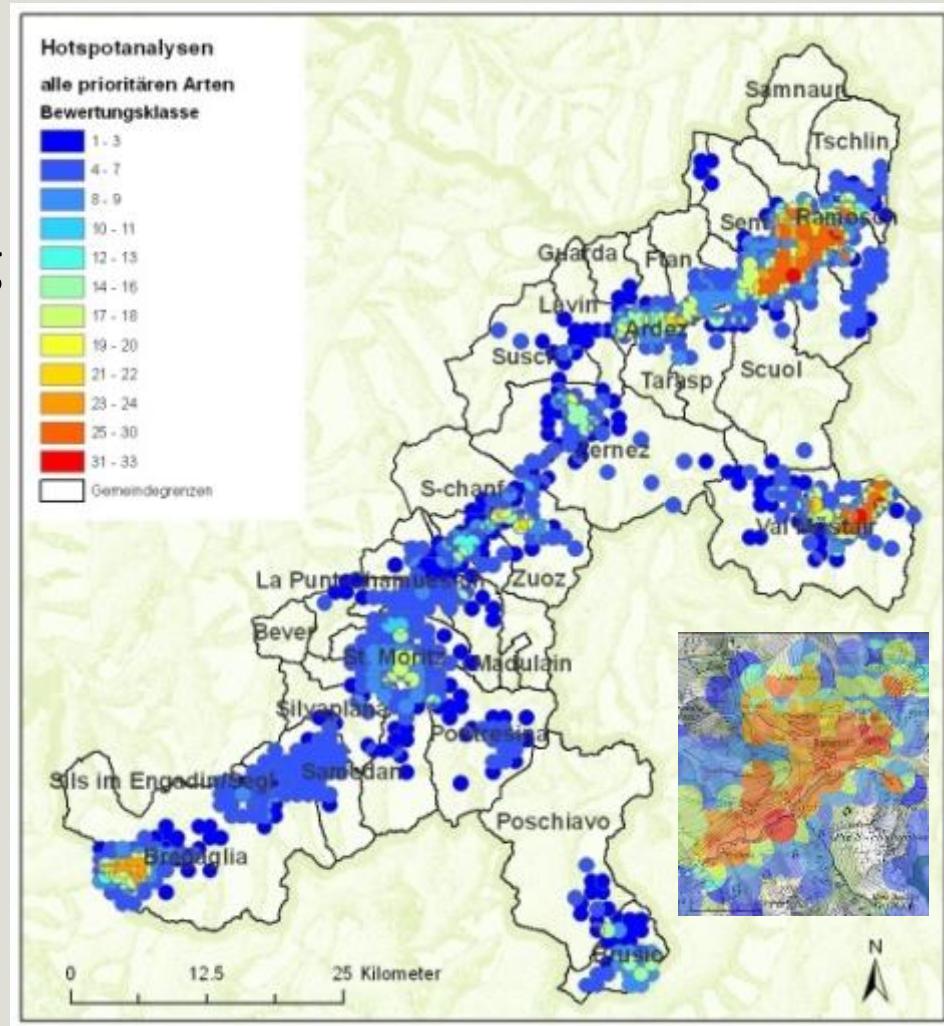
4 Benefit

- Cooperation in other committees

BSP: regional urban planning

Mehrwert für:

- Nature
- Tourism
- Economy
- Society



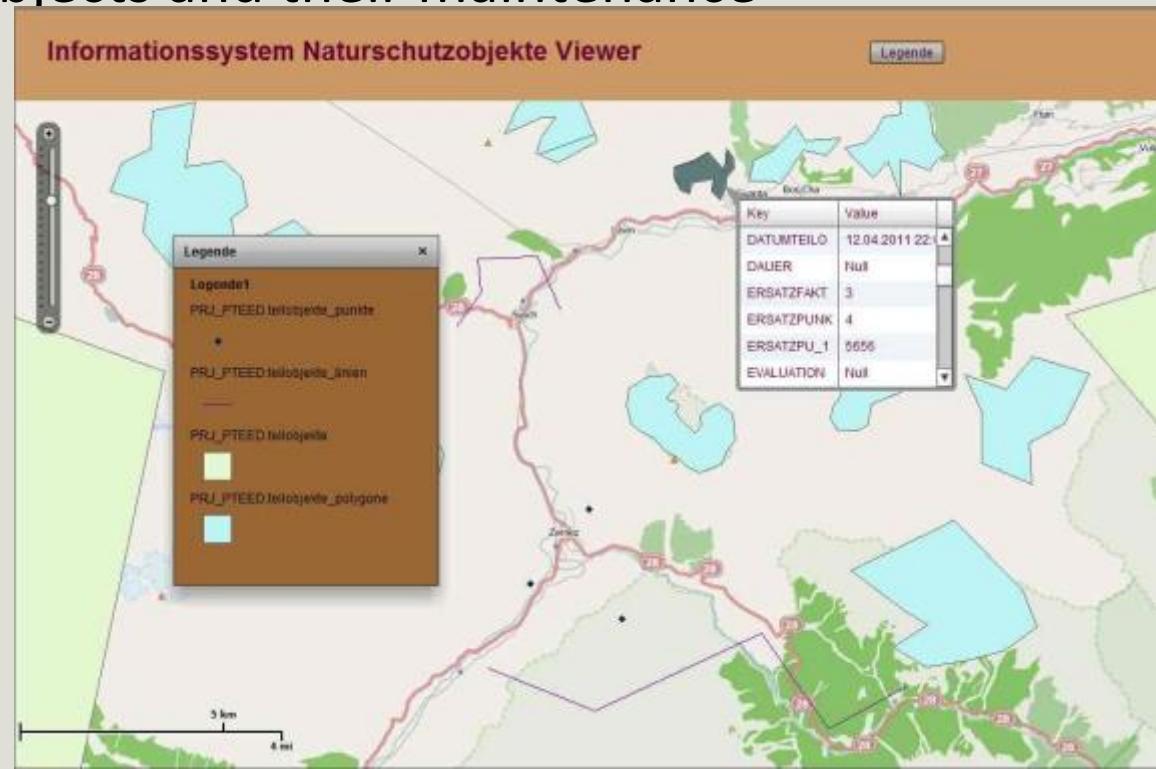
4 Benefit

- Spatial database to coordinate the cooperation between different sectors

BSP: INOs – Natural objects and their maintenance

Mehrwert für:

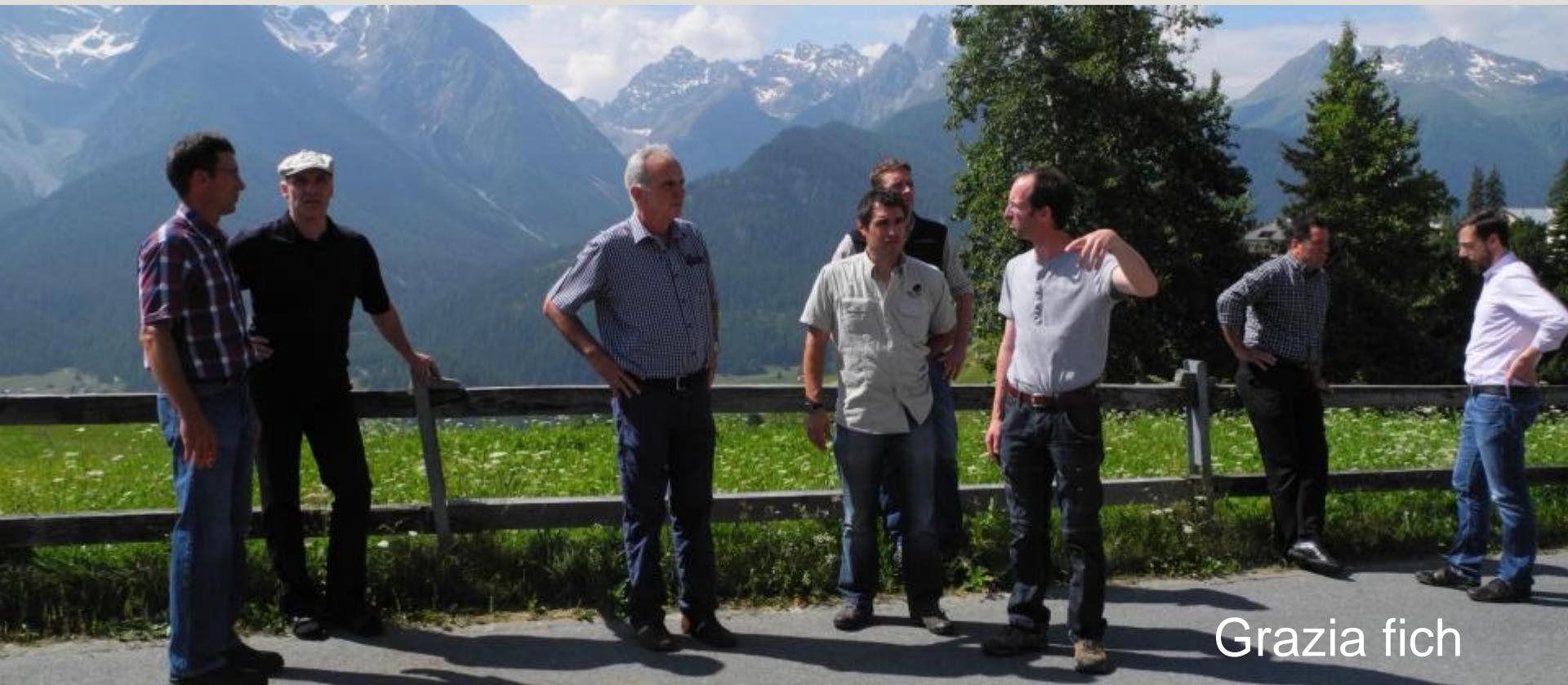
- Nature
- Tourism
- Economy
- Society



Sustainable spatial development:

- Impacts:
 - ✓ Ecological responsibility: Positive
 - ✓ Economic power: indifferent
 - ✓ Social solidarity: positive





Grazia fich