

Introduction: Development of visions, objectives and measures as a basis for discussion

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Constantin Meyer (ARL/ AlpPlan)

AlpPlan (alpine spatial planning network)

- European Working Group within the **framework of the ARL**
- Promoting **cooperation and coordination in the field of spatial planning** in the Alpine region, especially from a cross-border and cross-sectoral perspective
- Bringing together **both scientific expertise and practice-oriented application perspectives** to generate a benefit > by offering a platform for an **Alpine-wide independent and open exchange**

AlpPlan Thematic Support Group

- Thematically supporting the CIPRA project/conference with expert **evaluation of the project contents and progress**
- **Development of theses/recommendations** on how to resolve conflicts within planning procedures and to establish innovative solutions
- **Group members:** Arthur Schindelegger (AT), Luisa Pedrazzini (IT), Lea Reusser (CH), Angioletta Voghera/Gabriella Negrini/Ilaria Cazzola (IT), Francesca Dal Cin (IT), Matej Nikšič (SI), Kerstin Ströbel (DE), Hubert Job/ Constantin Meyer (DE), Živa Novljan (PSAC, Observer)

Three thematic areas

Green Infrastructure



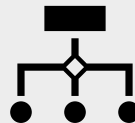
Vision: The **coherent consideration** of green infrastructure in spatial planning makes it possible to find **low-conflict areas** for energy production while **preserving important habitats** and promoting nature restoration potential

Participation



Vision: Transparent participation in spatial energy planning **reduces conflicts of use** and **increases the acceptance** of renewable energy

Cross-sectoral cooperation



Vision: Cross-sectoral cooperation in spatial planning **aligns environmental, economic, and social goals** to resolve conflicts and support a sustainable energy transition.

Green Infrastructure

Strategic objective A: Nature-based Solutions become an integral part of spatial planning instruments and procedures

Strategic objective B: (Digital) Tools support planning and monitoring of energy developments and renaturation actions

Strategic objective C: Legal frameworks define specific criteria and assessment procedures that include various ecosystem services

Specific measures/solutions: ...

Participation

Strategic objective A: Early public participation in planning processes ensures a high level of acceptance of renewable energy installations at local/regional level.

Strategic objective B: Traditional (local/ecological) knowledge and narratives about energy efficiency are integrated into spatial planning processes.

Strategic objective C: The public bears shared responsibility for the energy transition and participates in achieving the goals in cooperation with municipalities through energy communities

Specific measures/solutions: ...

Cross-sectoral cooperation

Strategic objective A: Cross-sectoral cooperation is strengthened by the landscape approach (ecosystem/landscape services) in spatial planning.

Strategic objective B: The importance and responsibility of spatial planning for managing conflicts of use is recognized across all sectors and responsible authorities.

Strategic objective C: The institutional capacities of spatial planning actors/authorities get strengthened to be able to fulfil the enhanced coordination function

Specific measures/solutions: ...

Alpine spatial planning as an „arena“ or „forum“ to negotiate and resolving key spatial challenges?

What is necessary to achieve this?

