

Project Analysis

The [project analysis](#) within the [WIKIAlps project](#), which serves as a model for this wiki, is carried out in three steps:

1. a [broader screening](#) of projects and their results as provided by final reports and project websites of all projects carried out in the two thematic fields [inclusive growth](#) and [resource efficiency and ecosystem management](#) of the [Alpine Space Programme 2007-2013](#)
2. an [in-depth analysis](#) of selected projects
3. the [synergies](#) among selected projects

Project Screening

The screening step includes the following elements that define which projects are selected for an in-depth analysis.

- Check whether sustainable issues are addressed (related to our [hypotheses](#))
- [Keywords](#) marking projects or parts of projects
- Core [topics](#) addressed by the projects
- Availability of project results

If you want to insert a new project in the best practice section, please follow these [instructions](#).

Screened projects by thematic fields

Inclusive Growth

- [ACCESS](#) – Improving accessibility of services of general interest: organisational innovations in rural mountain areas(**inc. in-depth analysis & synergies**)
- [ALIAS](#)- Alpine Hospitals Networking for Improved Access to Telemedicine Services
- [AlpHouse](#)- Alpine building culture and ecology
- [Alps Bio Cluster](#)- TransAlpine Bio Cluster
- [CABEE](#)- Capitalizing Alpine Building Evaluation Experiences
- [CAPACities](#) – Competitiveness Actions and Policies for Alpine Cities
- [COMUNIS](#) – Inter-municipal cooperation for strategic steering of SME-oriented location development in the Alpine Space (**inc. in-depth analysis & synergies**)
- [DEMOCHANGE](#) – Adaptation strategies to spatial planning and regional development (**inc. in-depth analysis & synergies**)
- [InnoCité](#) – How to improve competitiveness of small-medium cities under the influence of Alpine great urban centres (**inc. in-depth analysis & synergies**)
- [MORECO](#) – Mobility and residential costs (**inc. in-depth analysis & synergies**)
- [NATHCARE](#) – Networking Alpine Health for Continuity of Care
- [PLAT.F.O.R.M](#) – Platform to Form Opinions Related to Mobility
- [RURBANCE](#) – Rural urban governance

- **SPHERA** – Spatial Planning and Health Systems: enhancing territorial governance in Alpine Space
- **WIKIAlps**- A wiki for capitalising on spatial-development projects

Resource Efficiency and Ecosystem Management

- **AIM**- Alpine space In Movement, targeted to water & energy capitalization
- **Alp-Water-Scarce** – Water management strategies against water scarcity in the Alps
- **ALP FFIRS** – Alpine Forest Fire waRning System (**inc. synergies**)
- **Econnect** – Restoring the web of life (**inc. in-depth analysis & synergies**)
- **GeoMol** – Assessing subsurface potentials of the Alpine Foreland Basins for sustainable planning and use of natural resources
- **greenAlps** – Connecting mountains people nature
- **MANFRED** – Management strategies to adapt Alpine Space forests to climate change risks (**inc. synergies**)
- **NEWFOR** – NEW technologies for a better mountain FOReSt timber mobilization
- **PermaNET** – Permafrost Long-Term Monitoring Network (**inc. in-depth analysis & synergies**)
- **recharge.green** – Balancing Alpine energy and nature
- **SedAlp** – Sediment management in Alpine basins
- **SILMAS** – Sustainable instruments for lakes management in the Alpine Space (**inc. in-depth analysis & synergies**)
- **SHARE** – Sustainable Hydropower in Alpine Rivers Ecosystems (**inc. synergies**)
- **Start_It_Up** – State-of-the-Art in Risk Management Technology: Implementation and Trial for Usability in Engineering Practice and Policy
- **WIKIAlps**- A wiki for capitalising on spatial-development projects
- **ALPTREES** - Providing tools for the responsible use and manegement of non-native tree species

Low-carbon economy and energy efficiency

- **ViSiBLE** – Valorisation of Sustainable Alpine Space nearly zero-energy Building and Low-carbon Experiences

Climate Change

- **Alpstar**- Towards carbon neutral Alps - Make best practice minimum standard

Competitiveness & innocation of SMEs

Sustainable Transport & Mobility

- **AlpInfoNet**- Sustainable Mobility Information Network for the Alpine Space
- **Poly5**- Enhance Accessibility and Connectivity of Alpine Territories

Spatial-development projects from other European Territorial Co-operation Programmes

- **DIAMONT** – Data infrastructure for the Alps: mountain orientated network technology

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<http://www.wikialps.eu/doku.php/+doku.php/doku.php?id=wiki:selectedprojects>

Last update: **2020/11/11 09:52**

