



DIGITAL ALPS CONFERENCE

The Climate Action Plan 2.0 of the Alpine Convention

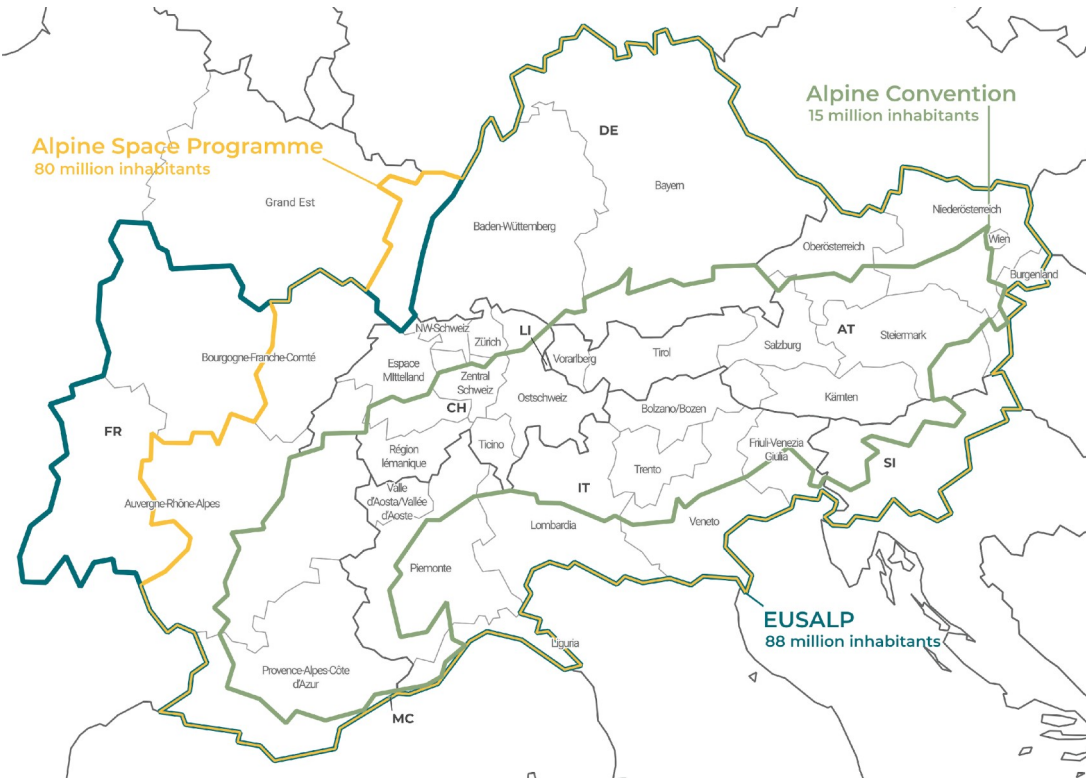
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digitalalps.eu





International Treaty Leading the way for sustainable life in the Alps since 1991



- Signatories:**
-  Austria
 -  France
 -  Germany
 -  Italy
 -  Liechtenstein
 -  Monaco
 -  Slovenia
 -  Switzerland
 -  and the European Union

Framework Convention and 8 Protocols

- Energy Protocol
(entered into force 2002)

Alpine Climate Target System 2050

Alpine Convention – Protocols and Decisions

UNFCCC process and Paris Agreement

Sustainable Development Goals

GENERAL PRINCIPLES

Transition based on cultural & natural heritage

Model region for integrated action

Showcase for transnational action

Emphasis on Alpine co-benefits

Climate-neutral Alps

Climate-resilient Alps

Spatial planning

Energy

Transport

Natural hazards

Tourism

Ecosystems and Biodiversity

Mountain Forests

Mountain Agriculture

Water

Soil

Municipal Action

Research & Development

COMMUNICATION



ENERGY

NETWORK. COORDINATORS. ENERGY DEMOCRACY. LOW-CARBON LIFESTYLE AND BUSINESS MODELS. FORERUNNERS.

A large knowledge pool for implementing the "Renewable Alps" vision is already existing: insights are available and many interesting pilot and demonstration projects are taking place in the Alps. However, a bundling of activities is still necessary to overcome the implementation gap and to bring together the specific needs and experiences of implementation partners in the Alps.

Especially regarding the take-up of low-carbon lifestyles & business models and the realization of an Alpine energy democracy, more needs to be done to improve awareness and acceptance and to incentivize pilot activities.

| Pathway 1 | Pathway 2 | Pathway 3 | Pathway 4 |
|--|-----------|-----------|-----------|
| <p>Network of regional energy coordinators</p> <p>This pathway foresees the set-up of a network of regional energy coordinators, to improve capacity and knowhow on the energy transition in the Alps and to support specific implementation measures. All regional energy coordinators have the mandate to develop innovative pilot actions, considering mitigation & adaptation challenges.</p> | | | |

[MORE](#)

Cross-sectoral priorities: Energy, Nature-based solutions, lifestyles



Alpine Climate Board

Closing the gap on climate action
Building new rope teams to support climate-neutral & resilient living in the Alps

Action Peak 2: How we live: Alpine settlements & buildings

Public Sector:

- DoppelPlus: Win-win solutions for climate action (AT)**
Support low-income households in reducing their CO₂ footprints and costs
Change potential: Extend climate action beyond the usual target groups
Further info in the Zooming-in box
- RisikoT: An enabling approach to risk communication (IT, AT)**
In a cross-border context, new approaches to risk communication are tested, considering social & cultural circumstances
Change potential: Move from information on potential risks to individual risk-prevention measures
Further info in the Zooming-in box

Civil Society:

- Roadshow Heavy Rain Events (AT)**
This roadshow brings information and first action steps to deal with heavy rains directly to relevant local stakeholders
Rope team: Civil protection associations, volunteer firefighters, citizens
Change potential: Pull-out of local action and individual risk-prevention
- Les Habiles: Promoting & supporting participatory housing (FR)**
Participatory housing allows one to live differently with one's neighbours in terms of ecology and social life, in a spirit of sharing and solidarity
Rope team: Association, citizens, municipalities, landlords & developers
Change potential: Facilitating housing solutions that consume less resources

Private Sector:

- Vie to B User Empowerment (FR)**
Putting users at the heart of projects for the construction, renovation and management of energy efficient buildings
Change Potential: Making full use of energy efficient buildings
Further info in the personal story
- Kaslab'n – More than an energy-efficient building (AT)**
A cooperative of cheese producers jointly developed its new dairy building also serving as a sales point; members contributed their own wood resources; efficient heating through use of process heat
Rope team: Cooperative, architects, municipality
Change potential: Kaslab'n enables visitors to experience energy efficient buildings combined with local culture

Workshop 27 March 2023
„Cross-sectoral approaches to support the energy transition in the Alps”