

Intervention logic glossary

Use this condensed version of the glossary offered on the Alpine Space Programme website to help you in the exercise. The full [glossary](#) is available on the Alpine Space homepage:



A Activity

Specific task performed for which resources are used. It's a work package component which may or may not result in a deliverable or an output.

Examples:

- Mapping the traditional Alpine textile heritage knowledge, knowhow, values and aesthetics
- Capacity building and knowledge transfer actions towards target groups at different territorial level
- Elaborate the concept for an early warning system of Alpine biodiversity based on indicator species and needed management measures

D Deliverable

A side-product or service of the project that contributes to the development of a project's main output. It is a tangible or intangible item that is a by-product resulting of project activities. Examples of deliverables could include studies, guidelines, prototypes, software applications, or training materials. It is a specific, measurable, and verifiable outcome that can be provided to the project stakeholders.

Deliverables are not mandatory to demonstrate the achievement of an activity of the project.

Examples:

- Stakeholder map for the identification of relevant stakeholders
- Education Material: min 10 (virtual) training modules (in 5 national languages), defining min 5 user mock up systems to provide demonstrations, 12 webinars, 10 workshops (à 25 pax), 5 best practice videos

- Report on the diversity of the transition processes at the Alpine scale

O Output

The product of the activities funded telling us what has actually been produced for the money given to the project. Outputs are clustered into the following types: pilot actions, jointly developed solutions, capacity-building of the macroregional strategies and other types of outputs. All outputs need to be clearly consistent with and contribute to the achievement of one or more project specific objectives. It contributes directly to the achievement of the project result and is captured by a programme output indicator.

Example:

- Test and validation of the successful implementation of groundwater sustainability management in pilot cities applying transferable guidelines, approaches and tools from the toolbox (Pilot action)

The toolbox for implementation of a user-oriented Groundwater Sustainability Management regarding future groundwater changes in cities (Joint developed solution)

Overall objective

Provides overall context for what the project is trying to achieve (=the core strategic aspects), and aligns to programme priority-specific objective. It is broken down into one or more project specific objectives.

Example:

To foster sustainable waste management and circular economy practices in Alpine protected areas and municipalities by developing innovative monitoring tools, strengthening multi-level governance, and enhancing stakeholder engagement across the Alpine region.

R Result

The immediate advantage of carrying out the project, telling us about the benefit of using the project's main outputs. It should indicate the change the project is aiming for. Results are supposed to meet the project objectives. The Alpine Space programme categorises these results in three different types depending on the thematic orientation of the project: solutions that can be taken up or scale-up by organisations, transnational capacity-building and other type of results.

Example:



Increased resilience of pilot cities by providing them with ready-to-use groundwater sustainability management structure for city planning

S

Specific objective

The project specific objective is an immediate goal that a project can realistically achieve within the project lifetime through its planned activities, related outputs and deliverables. It has to clearly contribute to the overall project objective and address a specific problematic. At the end of the project, it should be verifiable whether the specific objective has been reached. Each project specific objective should correspond to a dedicated work package.

Example:

Reduce impacts of nature-based activities on biodiversity by applying concrete measures & elaborating new offers for positive long-term impacts on ecological, social & economic systems

W

Work package

A group of related project activities required to produce the project's main outputs.

Example:

Working with textile stakeholders to test and evaluate circular and heritage-sensitive solutions