Questionnaire about WATER-ENERGY-NEXUS

**Personal information**

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| Name and Surname: | \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ |
| Company: | \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ |
| Country: | \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ |
| E-mail: | \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ |
| Field of work/research: | \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ |
| Did you already know the Alpine Space Programme ? | Yes  No |
| Did you already participate in any Transnational Cooperation project ? | Yes  No |

Your opinion in the following four *topics* will be very useful for the generation of the Alpine Space programme (2014-2020):

**Topic A : Preservation and restoration of aquatic ecosystems**

**Topic B : Sustainable hydropower water use**

**Topic C : Active stakeholder involvement**

**Topic D : Support to decision making processes**

**Suggestions for the Alpine Space Programme 2014+**

**Topic A : Preservation and restoration of aquatic ecosystems**

Please use the table below, (a) read the reported challenges/needs, (b) add your eventual additional challenges/needs, (c) select the five most important ones, assigning a priority between 5 (most important) to 1 (less important).

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| **Challenges / needs** | **Priority** |
| Integration of conservation & preservation measures of river ecosystems into large scale planning (regional/national) | ☐ |
| Establishment of harmonized/comprehensive data records, aiming to support technical and scientific activities | ☐ |
| Definition of an acceptable environmental flow (EF), which is realistic and resulting from the compromise of different actors | ☐ |
| Mitigation of hydro-morphological pressures -> renaturation.  *(The concept of renaturation should consider either to return to the original hydro-morphological state or to reach a new hydro-morphological condition, which will improve the current state of the aquatic ecosystem)* | ☐ |
| Valuating ecosystem services | ☐ |
| Conservation of biodiversity, monitoring of the effectiveness of the aquatic ecosystems state | ☐ |
| Assuring a good ecological status in the river system, through the control of water emissions from agriculture, urban waste, etc. | ☐ |
| Establishment and guarantee of river longitudinal connectivity (i.e. fish passages, etc.) | ☐ |
| Control over biological loads, such as invasive species | ☐ |
| Releasing adequate quantities of sediments (from reservoirs) as a function of downstream river discharges, to guarantee a morphological equilibrium | ☐ |
| Reduction and control of temperature pollution (due to use of cooling water, reduction of river discharges, less riparian vegetation, etc.) | ☐ |
| Your suggestions: (1) \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | ☐ |
| (2)\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | ☐ |
| Which solutions can be taken to face the main challenges you have chosen?\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | |

**Topic B : Sustainable hydropower water use**

Please use the table below, (a) read the reported challenges/needs, (b) add your eventual additional challenges/needs, (c) select the five most important ones, assigning a priority between 5 (most important) to 1 (less important).

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| **Challenges / needs** | **Priority** |
| Solving water users conflicts, between hydropower and aquatic ecosystem preservation needs | ☐ |
| Need for an integrated watercourses management (clear identification of responsibilities: competent for maintenance, restoration activities, financial sources, etc.) | ☐ |
| Simplification of administrative procedures (which are often complicated and time consuming), for the implementation of new small hydropower plants | ☐ |
| Establishment of Water Governance at large scale, taking into account the needs of neighbour regions (i.e. upstream mountain reservoirs and downstream irrigation areas) | ☐ |
| Definition of common policies valid for Alpine macro-regions, related to water management and hydropower, considering climate change adaptation (i.e. draughts and flood risk reduction) | ☐ |
| Valorization of the role of hydropower reservoir storage capacity, in the overall development of renewables in the Alpine region (integration with other RES, energy storage, etc.) | ☐ |
| Flood mitigation measures must be fully considered in planning hydropower water exploitation | ☐ |
| Definition of common criteria and indicators for a transparent decision processes in the evaluation of new hydropower projects | ☐ |
| Assessment of the effectiveness in the implemented mitigation measures (i.e. environmental flow, flushing & hydro peaking regulations, etc.) aiming to preserve the ecological status of water bodies | ☐ |
| Improve communication and transfer of tools & methods to water policy/management institutions, promoting good practices and successful experiences in the Alpine region | ☐ |
| Your suggestions: (1) \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | ☐ |
| (2)\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | ☐ |
| Which solutions can be taken to face the main challenges you have chosen? \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | |

**Topic C : Active stakeholder involvement**

Please use the table below, (a) read the reported challenges/needs, (b) add your eventual additional challenges/needs, (c) select the five most important ones, assigning a priority between 5 (most important) to 1 (less important).

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| **Challenges /needs** | **Priority** |
| Clear definition of stakeholders groups and their specific requirements | ☐ |
| Key stakeholder’s engagement at the earliest stages of water & energy planning, that is before the implementation of any policy action | ☐ |
| Communication between relevant stakeholders should be based on expert/professional background and should continue during the entire duration of the decisional process | ☐ |
| Involvement of stakeholders in the definition of the financial sustainability of projects connected with water use (i.e. addressing needs of the society and tax payers efforts) | ☐ |
| Low involvement of key actors from the political sector (policy makers) in the European transnational cooperation projects | ☐ |
| Terminological harmonization to improve communication between different stakeholders, such as decision makers and technicians/experts | ☐ |
| Experts are too academic and policy makers mainly concern about political results, therefore it is necessary to close this gap | ☐ |
| Improving the involvement of NGOs in policy making stages | ☐ |
| Your suggestions: (1) \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | ☐ |
| (2)\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | ☐ |
| Which solutions can be taken to face the main challenges you have chosen?\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | |

**Topic D : Support to decision making processes**

Please use the table below, (a) read the reported challenges/needs, (b) add your eventual additional challenges/needs, (c) select the five most important ones, assigning a priority between 5 (most important) to 1 (less important)..

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| **Challenges / needs** | **Priority** |
| Lack of cooperation -and flexibility between decision makers from different sectors (environment, energy, spatial planning, etc.) | ☐ |
| Conflicts between policies at national, regional and local level, related to hydropower development and water/land/ecosystem preservation. | ☐ |
| Need to derive common policies valid for Alpine macro-regions, related to energy-ecosystem sustainability (in terms of environmental valorisation, water use priorities, adaptation to climate change, role of hydropower as water storage, integration with other RES-e) | ☐ |
| Strengthening the implementation of European policies (e.g. WFD, Habitats Directive, Res-E directive) by improving decision making processes at catchment scale | ☐ |
| Regulation process is affected by excessive administrative procedures, leading to difficult and slow implementation. In addition, contribution from experts/technicians are hardly taken into account | ☐ |
| Water management projects are affected by administrative dispersion, due to the overlapping of institutions involved at a single river course | ☐ |
| Weakness in the interaction between technicians/experts and decision makers in projects related to new hydropower development, catchment management training, etc. There is an urgent need to improve cooperation along the entire timeline | ☐ |
| Lack of political awareness on the importance of EU projects, related to the valuable tools and solutions, maturated facing problems with a multi-disciplinary approach | ☐ |
| Your suggestions: (1) \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | ☐ |
| (2)\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | ☐ |
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**Suggestions for the Alpine Space Programme 2014+ :**

Which topics do you consider as highly important in the WATER-ENERGY-NEXUS for the next Alpine Space funding period (2014-2020)?

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**PLEASE**, send your filled questionnaire to [maximo.peviani@rse-web.it](mailto:maximo.peviani@rse-web.it) and [andrea.danelli@rse-web.it](mailto:andrea.danelli@rse-web.it)

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