

## Questions overview Ideas competition 2025

1. **What is the title of your proposal?** (max. 195 Characters)
2. **Please provide a short summary of your proposal.** (max. 650 Characters)
3. **Please describe your proposal in more detail: What is your idea for Switzerland in 2035? What specific issue would you like to address and what is the direct urgency?** (max. 1950 Characters)
4. **How does your project connect the spheres of research/science, politics, and society? Describe also what measures your project would require on the level of...** (if applicable) (max. 1300 Characters)
  - politics/policy?
  - society/culture?
  - economy?
  - technology?
5. **What would your idea need to be realistically implemented in the next 10 years?** (max. 975 Characters)
  - **How would you rate the feasibility of your project on a 1-10 scale?**

Don't worry: we'll help you bring to fruition even the most difficult projects. We just want to hear what considerations have already made.
6. **Describe how your idea/project ties to research/is science-based. (This includes all disciplines: humanities, law, natural sciences, social sciences, theology, medical sciences, engineering,... ). How is it evidence-informed? Or otherwise what kind of research findings and scientific evidence would be needed?** (max. 975 Characters)
7. **What is the concrete impact your proposal is intended to generate? Provide a narrative explaining how your idea/project is expected to make a difference. The impacts of your project may be addressing one or more of the following categories** (max. 975 Characters):
  - Societal: e.g. related to civic engagement, participation, community cohesion or inclusion, etc.
  - Policy related: e.g. addressing creation or revision of local or national policies, providing data supporting evidence-based policymaking, contributing to transformative policies and/or anticipatory governance etc.
  - Economic/technological: e.g. contributing to standards' setting, addressing growth and/or market related interventions, fostering innovation through the development of novel technologies, etc.
  - Environmental: e.g. promoting a green and just transition, improving resource extraction and use, reducing emissions, fostering sustainable practices, etc.
8. **What makes your idea novel or different from other existent ones? What would society at large miss out on if your project never came to realization?** (max. 650 Characters)
9. **What inspired you to propose this idea?** (max. 650 Characters)