Don't Miss Out on Horizon Europe Projects and Collaboration Opportunities!

Swiss entities (including universities, companies, SMEs, NGOs etc.) are eligible to participate in most Horizon Europe collaborative projects. Please contact us for an eligibility check if you have doubts.

Funding for Swiss entities to participate in successfully evaluated proposals is guaranteed by the Swiss government.

✅ WHAT YOU CAN DO
- Participate in collaborative projects*
- Participate in ERC-SyG and MSCA-Global Fellowships
- Lead work packages
- Have an active role in the project
- Receive funding from the Swiss Government
  - Your activities and budget must be specified in the proposal
  - You will participate as "associated partner"

*Unless the call specifically excludes Third Countries. For more information see SERI.

🚫 WHAT YOU CANNOT DO
- Participate in mono-beneficiary / PI projects (for example, ERC individual grants or MSCA European Fellowships)
- Coordinate a project
- Receive EU direct funding (EU funding possible in exceptional cases)

Important points to consider for collaborative projects:
- Your entity does not count toward the min. or max. number of participants in the consortium
- Your budget does not count toward the maximum total EC budget of the project

If Switzerland associates to Horizon Europe after the call deadline, the Swiss government will still guarantee funding for your project.
Eligibility and funding of Swiss participants in the Horizon Package
(based on available budget in the 2023 Work Programmes)

Horizon Europe

Pillar 1
Excellent Science
- ERC SHG
- ERC CoB
- ERC Ag
- ERC SyG
- ERC PoC

European Research
Infrastructures

Pillar 2
Global Challenges and European Industrial Competitiveness
- Health
- Culture, Creativity, Society
- Security
- Quantum SQA
- Ocean
- Space
- Digital

Pillar 3
Innovative Europe
- European Institute of Innovation and Technology
- European Innovation Council

- EIC Accelerator
- EIC Pathfinder
- EIC Transition

- Joint Research Center
- Widening Participating and Strengthening the Research Area
- Widening participation and retaining excellence
- Reforming and enhancing the European Research Area

Euratom

Fusion
Fission
ITER

Digital Europe Programme

Specific Objectives 1.5 **
** Activities generally not open, unless participation deemed necessary.

Legend:
Direct funding by SERI
EC funding
CtI not eligible

© Euresearch 2023. All rights reserved.
The information provided is not of a legal or advisory nature and no responsibility is accepted for the results of any actions made on its basis.