**Application date:** Click here to enter a date

Application for financial support

Energy research programmes

# General information

## Main applicant

*Details of party bearing overall responsibility for the application.*

|  |  |
| --- | --- |
| *Institution* | *Contact:* |
| **Click here to enter text.** | Click here to enter text. |
| *Address:* | |
| Click here to enter text. | |
| *Email:* | *Tel.:* |
| Click here to enter text. | Click here to enter text. |
| *Role (within project)* | *Expertise (within project)* |
| Click here to enter text. | Click here to enter text. |

## Project title

|  |
| --- |
| *Project title in German, French or Italian:* |
| **Click here to enter text.** |
| *Project title in English :* |
| Click here to enter text. |
| *Acronym :* |
| Click here to enter text. |

## Total project costs and SFOE contribution

*Sums as shown on the Excel form "*[*Project costs and financing*](https://pubdb.bfe.admin.ch/en/publication/download/9954)*":*

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Total project costs: | **Sum in CHF** |  | SFOE contribution | **Sum in CHF** |

## Project duration

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Start of the project[[1]](#footnote-2): | Click here to enter a date |  | End of the project: | Click here to enter a date |

## Abstract

*Brief description of the project in German, French or Italian (max. 1000 characters including spaces; will be published):*

|  |
| --- |
| Click here to enter text. |

*Brief description of the project in English :*

|  |
| --- |
| Click here to enter text. |

## Keywords (optional)

*A maximum of 5-6 keywords, which describe the topic handled by the project:*

|  |
| --- |
| Click here to enter text. |

## Technology readiness

*Estimate the scope of the technology readiness level (TRL) of the project (only applies to technical projects); classification according to the categories in* [*Appendix I of the Directive*](https://pubdb.bfe.admin.ch/en/publication/download/9952)*):*

|  |  |  |  |
| --- | --- | --- | --- |
| From: | Select an element. | A: | Select an element. |

# Project organisation

## Project management

*Define the project management that bears the administrative responsibility and coordinates the project with the SFOE:*

|  |  |
| --- | --- |
| *Institution* | *Contact:* |
| **Click here to enter text.** | Click here to enter text. |
| *Address:* | |
| Click here to enter text. | |
| *Email:* | *Tel.:* |
| Click here to enter text. | Click here to enter text. |
| *Role (within project)* | *Expertise (within project)* |
| Click here to enter text. | Click here to enter text. |

## Project partners

*Name all parties participating in carrying out the project (in addition to the main applicant):*

|  |  |
| --- | --- |
| *Institution* | *Contact:* |
| **Click here to enter text.** | Click here to enter text. |
| *Address:* | |
| Click here to enter text. | |
| *Email:* | *Tel.:* |
| Click here to enter text. | Click here to enter text. |
| *Role (within project)* | *Expertise (within project)* |
| Click here to enter text. | Click here to enter text. |
|  | |
| *Institution* | *Contact:* |
| **Click here to enter text.** | Click here to enter text. |
| *Address:* | |
| Click here to enter text. | |
| *Email:* | *Tel.:* |
| Click here to enter text. | Click here to enter text. |
| *Role (within project)* | *Expertise (within project)* |
| Click here to enter text. | Click here to enter text. |
|  | |
| *Institution* | *Contact:* |
| **Click here to enter text.** | Click here to enter text. |
| *Address:* | |
| Click here to enter text. | |
| *Email:* | *Tel.:* |
| Click here to enter text. | Click here to enter text. |
| *Role (within project)* | *Expertise (within project)* |
| Click here to enter text. | Click here to enter text. |
|  | |
| *Institution* | *Contact:* |
| **Click here to enter text.** | Click here to enter text. |
| *Address:* | |
| Click here to enter text. | |
| *Email:* | *Tel.:* |
| Click here to enter text. | Click here to enter text. |
| *Role (within project)* | *Expertise (within project)* |
| Click here to enter text. | Click here to enter text. |

## Organisational chart / Responsibilities

*Show the hierarchical organisation in a diagram including indicating the responsibilities for each work package of all partners participating in carrying out the project (please take parties into consideration that may provide any accompanying measures, such as monitoring groups):*

|  |
| --- |
|  |

# Content of project

## Motivation / Preliminary studies

*Describe the reasons/motivation for carrying out the project and the context in which it is situated. Show why there is a need for research and to what extent the project can deliver solutions to the current challenges. Also indicate what preliminary studies have been carried out and the expertise possessed by the project team.*

|  |
| --- |
| Click here to enter text. |

## Project goals / Research questions

*Formulate measurable targets to be attained by this project and specific (research) questions that will be studied to reach these targets.*

|  |
| --- |
| Click here to enter text. |

## Detailed project description (maximum 5 pages)

*Describe in detail the project approach, dividing it into work packages. Define the designated work steps, the followed methodology and* – *for EES[[2]](#footnote-3)* projects – *the data employed as well as the activities that will arise throughout the project. Complete the description by adding suitable illustrations, such as images, sketches, diagrams, plans, etc. For SSH: Show how access to the data required is secure and how the data compilation strategy is clearly defined.*

|  |
| --- |
| Click here to enter text. |

## Schedule

|  |
| --- |
| *Illustrate the schedule for carrying out the project in a diagram (e.g., as a table or a GANTT chart). Define the content, the chronological order (dates for the start and end), the milestones to be attained and the deliverables of each activity and/or work package:* |
|  |

## Dissemination / Accompanying measures (knowledge and technology transfer)

|  |
| --- |
| *Describe how the results/solutions/experience gained from the project will be processed and communicated to potential recipients from the economy, society, politics, etc. (e.g., through communication, publications, lectures, protection of intellectual property, exchange of experience monitoring groups). describe the open access/data/model strategy.* |
| Click here to enter text. |

# Relevance & potential

## Strategic relevance

*Indicate to what extent the project is strategically, politically and/or scientifically relevant. Does the project contribute to a priority of the SFOE energy research concept,is it part of national or international cooperation?*

|  |
| --- |
| Click here to enter text. |

## Potential for multiplication and implementation

*Describe the potential for application in Switzerland and worldwide of the technology/solution/process to be studied. Estimate the market prospects of a later product/service and describe how and by whom the knowledge gained will be brought to market. Name existing competitors and solutions (optional for SSH projects).*

|  |
| --- |
| Click here to enter text. |

## Energy potential

*Quantify the anticipated energetic benefit that will result from this project (or technology/solution/process), by estimating the anticipated production of renewable energy, the anticipated energy savings or any other benefit (economic, political, etc.) derived for the energy system for a single undertaking as well as the total potential through the multiplication of the undertaking. Compare the energy balance of the examined system with the current state of technology/knowledge. For SSH projects: Evaluate the contribution to a safe, sustainable and economic energy supply as well as to an economical and rational energy consumption.*

|  |
| --- |
| Click here to enter text. |

## Project environment / Innovation / Added value

*List all current undertakings and existing solutions (national and international) connected to the project. In particular, list all related projects by the project partners for which federal financial assistance has been granted. Describe what distinguishes this project favourably from these, where the innovative aspects lie in terms of the current state of knowledge and what fundamentally new knowledge can be generated by the project. Describe which technical and/or scientific advantages will result from the new technology/solution/process and to what extent new knowledge, know-how and value creation can be generated.*

|  |
| --- |
| Click here to enter text. |

## Sustainability

*Indicate to what extent this project supports the federal Sustainability Development Strategy in the dimensions of society, economy and environment on the national and the global plane.*

|  |
| --- |
| Click here to enter text. |

## Safety risks

|  |
| --- |
| *Explain the risks to people and the environment that may arise through the project or through imple-mentation of the corresponding technology/processes, and state which measures are planned to minimise such risks.* |
| Click here to enter text. |

## Other federal grants

*Has an official application for financial assistance already been submitted for the project and the activities it involves to a federal funding body (SFOE, Innosuisse, FOEN, SNSF, FOT, FEDRO, etc.), or is one going to be made?*

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | Yes |  | No |  |

*If so, give the date of submission, the name of the funding institution and the decision and/or evaluation received*

|  |
| --- |
| Click here to enter text. |

# Remarks

|  |
| --- |
| Click here to enter text. |

# Self-declaration and Signatures

*This application must be signed by all project partners actively taking part in the project. By signing this application, the project partners declare that the information given in this form and in the attached documents is correct.*

*By ticking the following boxes, the project partners confirm in particular that*

*all federal financial assistance already granted and any applied for in relation to the project or parts thereof is declared;*

*the declared own funds and third-party funds to cover project funding do not contain any federal financial assistance;*

*all activities by the project partners that are related to this project and that involve federal financial assistance have been mentioned;*

*there is no inadmissible cumulation of federal funding (i.e., double funding, see Directive);*

*all results gained from the project are published in accordance with the Energy Ordinance (SR 730.01), Art. 61 and the Electricity Supply Ordinance (SR 734.71), Art.26a, para.6. In particular, project reports (interim and final reports) and the main project information will be published on the ARAMIS information platform (*[*www.aramis.admin.ch*](https://www.aramis.admin.ch/?Sprache=en-US)*) and the federal geoportal (*[*map.geo.admin.ch*](https://map.geo.admin.ch/?X=190000.00&Y=660000.00&zoom=1&lang=en&topic=ech&bgLayer=ch.swisstopo.pixelkarte-farbe)*)..*

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Main applicant (institution)* | | | | |
| **Click here to enter text.** | | | | |
| *Place, date:* |  | *Name surname:* |  | *Signature:* |
|  |  |  |  |  |
|  | | | | |
| *Project partner (institution)* | | | | |
| **Click here to enter text.** | | | | |
| *Place, date:* |  | *Name surname:* |  | *Signature:* |
|  |  |  |  |  |
|  | | | | |
| *Project partner (institution)* | | | | |
| **Click here to enter text.** | | | | |
| *Place, date:* |  | *Name surname:* |  | *Signature:* |
|  |  |  |  |  |
|  | | | | |
| *Project partner (institution)* | | | | |
| **Click here to enter text.** | | | | |
| *Place, date:* |  | *Name surname:* |  | *Signature:* |
|  |  |  |  |  |
|  | | | | |
| *Project partner (institution)* | | | | |
| **Click here to enter text.** | | | | |
| *Place, date:* |  | *Name surname:* |  | *Signature:* |
|  |  |  |  |  |

# Annexes and submission of application

*The following documents must be attached to the application for financial support:*

|  |  |
| --- | --- |
|  | *Completed form "*[*Project costs and financing*](https://pubdb.bfe.admin.ch/en/publication/download/9954)*”, to be submitted as an Excel file.* |
|  | *Written confirmations or declarations of intent stating the proposed financial participation of parties who have no active role in the project and participate exclusively in financing the project (third-party funds: cantons, building owners, foundations, associations, etc.).* |
|  | *List of relevant sources/references on the topic (if available).* |

*The completed and signed application in German, French, Italian or English (digital signature or scan of the signatory page) including all the mandatory and optional annexes is to be submitted in digital form to the* [*responsible programme manager*](https://www.bfe.admin.ch/bfe/de/home/forschung-und-cleantech/forschungsprogramme/_jcr_content/par/tabs/items/tab/tabpar/externalcontent.external.exturl.pdf/aHR0cHM6Ly9wdWJkYi5iZmUuYWRtaW4uY2gvZGUvcHVibGljYX/Rpb24vZG93bmxvYWQvMTEwMS5wZGY=.pdf)*.*

1. Applications must be submitted two (research projects) and three (P+D projects) months before the start of the project, respectively (Art. 64, para. 2 EnG). [↑](#footnote-ref-2)
2. Projects of the SFOE research programme “Social Sciences and Humanities”. [↑](#footnote-ref-3)