**SOUR Call 1-2021: Project description**

**Call identifier: SOUR Call 1-2021**

**Submission deadline: 31 March 2021, 12:00 CEST.**

Proposals (MS Word) have to be submitted by e-mail to: [sweet@bfe.admin.ch](mailto:sweet@bfe.admin.ch) (subject: “SOUR Call 1-2021”)

# Project key data

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Project title** |  | | | |
| **Project acronym** *max. 15 characters* |  | | | |
| **Grant application** | Total funding [CHF]**:** |  | Duration [months]: |  |

# Abstract (max. 250 words)

|  |
| --- |
| *Provide a short description of the project in maximum 250 words.* Do not include any confidential information.Use plain typed text, avoiding formulae and other special characters. *Use the same description as in the Administrative information part.* |

# Project plan

*The present project description part of the proposal must be fully anonymized, including metadata: the applicant’s identity, current, previous or future position(s) and institution(s)* *should not be identifiable (see call guideline). The length of the entire project plan part is limited to 5 pages, including the references. The same font (Arial 10 points) must be used for the whole document, line spacing 1.5. Illustrative figures are permitted, but the total 5 pages limit still applies. Guidelines in italic and this box should be removed.*

*ANY PROPOSAL EXCEEDING THE 5 PAGE LIMIT WILL BE REJECTED.*

## Introduction

*Describe the scientific background, current state of research in the field.*

## Unconventionality and originality of the project

*Describe the outside-the-box nature of the project, as well as the scientific questions to be answered, particularly in comparison to the related SWEET guiding theme and/or with respect to other national/international projects.*

## Approach, methods, objectives, expected results and potential risks

*Describe the approach and research method, the project objectives and the expected outputs.*

*Describe the nature, source, quality and availability of the data used for the project.*

*Provide a brief work plan: schedule, tasks, deliverables, …*

*Describe potential risks and mitigation strategy.*

## Expected impact and significance

*Describe the expected scientific, technological, economic, societal and/or political outcomes.*

*Describe the expected impacts beyond the project itself at the scientific, societal, energetic/environmental and/or economical levels. Show how these impacts derive from the project expected outcomes.*

*Describe the expected significance of the project in general and with respect to the related SWEET research theme.*

## References

*Provide references of articles and publicly available documents directly supporting the proposal.*

*The present project description part of the proposal must be fully anonymized, including metadata: the applicant’s identity, current, previous or future position(s) and institution(s)* *should not be identifiable (see call guideline). The length of the entire project plan part is limited to 5 pages, including the references. The same font (Arial 10 points) must be used for the whole document, line spacing 1.5. Illustrative figures are permitted, but the total 5 pages limit still applies. Guidelines in italic and this box should be removed.*

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