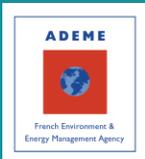


SOILveR platform and its pilot call



Contact : info@soilver.eu



Aim and topics of the call

- This call aims to provide a first experience of international cooperation (today : **France, The Netherlands and Belgium-Wallonia**) through the funders of the SOILveR platform and results of projects should provide clear research direction for future calls. These future calls will target both research on and development of techniques, but may also include innovative approaches and solutions.
- Under the overarching theme **‘Recognizing and caring for soil and land as assets’** two major topics are chosen:
 - **Emerging contaminants** in point sources and as diffuse pollution in soil and groundwater
 - **Recognising the value of Soil in land use decision**

Call planning

- Launch : June 28, 2019
- Final submission first phase: September 27, 2019
- Invitation to submit for second phase: October 11, 2019
- Final submission: November 29, 2019
- International peer review: December 13, 2019
- Final decision : January 17, 2020

Eligible projects

Projects expected are

- State of the art projects
- Desktop studies
- Clustering Knowledge information
- Science Policy transfer projects

Projects will have a **duration of up to 12 months and should not exceed a total demand for funding of 150 k€** (including all projects partners).

In order to make research results useful, **knowledge dissemination and arrangements for knowledge transfer** must be an important part of the funded projects. Results must be provided in an understandable form and manner for the respective target group.

Eligible teams

The call is open to contractors eligible to participate in the RTD (i.e. Research and Technology Development) programs run by funders participating to SOILveR pilot call.

Participants should build a trans-national research consortium involving at least two independent legal entities from at least two of the SOILveR pilot call funding countries. Involvement of various professional background (natural/medical sciences, sociology, economics, law...) in the project team is highly recommended, especially for topic 2.

Call funding

SOILveR pilot call will:

- offer grant funding with a **total budget of 500 k€**
- use a **‘virtual pot with juste retour’** funding model: each funder will fund the research teams from its own country. Some of the funders may introduce flexibility in the funding model and under certain conditions, fund research teams from other countries.
- **be based on existing national funding rules (and so may offer different maximum funding rates in each country).**

Projects submission and evaluation

- **Submission procedure involve a two-phase application with a common application form.**
- An international peer review processes will aim to fund a balanced portfolio of research projects covering the topic areas of the pilot call.
- **The invitation to submit for second phase may include recommendation** on merging projects, resizing of project (scope vs. budget), methodology or team involved.

Call funders

- ADEME, French environment and Energy management agency (France) contact point: Frédérique Cadière (frederique.cadiere@ademe.fr)
- SPW – Public Administration of Wallonia (Belgium) contact point: Esther Goidts (esther.goidts@spw.wallonie.be)
- Ministry of Infrastructure and Water Management (The Netherlands) contact point: Eline Toes (eline.toes@minienw.nl)

More information and submission

- SOILveR website: <https://www.soilver.eu> and SOILveR platform secretariat: info@soilver.eu

