

Energy research programmes of the SFOE/

Energieforschungsprogramme des BFE

Aim of Programmes

- ▶ Via its 19 research programmes, the SFOE supports both public and private energy research in various fields of energy efficiency and renewable energies. Furthermore, the SFOE supports the development of new market areas with regard to sustainable energy use and supply through pilot, demonstration and lighthouse projects.

Funding Conditions

- ▶ The application has to be in line with the research topic laid out in the master plan of energy research established by the SFOE (www.energy-research.ch, document: "Energieforschungskonzept des Bundesamtes für Energie").

Requirements

- ▶ Participation of Swiss research partner
- ▶ Added value for Switzerland – in view of economic or scientific outcomes

Remarks

- ▶ It is recommended that before submitting an official application contact should be taken up with the head of the appropriate research programme (see link www.energy-research.ch ▶ Menu item "Research programmes").
- ▶ Criteria are amongst others:
 - ▶ Relevance of the project and its contribution to the goals set in the master plan of energy research of the SFOE
 - ▶ Implementation potential
 - ▶ Quality and competences of the project team

Swiss Federal Office of Energy (SFOE)

Energy Research Division

Projects, Proposals | Head of the research domains

Industrial Processes, Heat Pumps, Combustion

Dr.-Ing. Carina Alles | carina.alles@bfe.admin.ch | T +41 58 462 4343



Schweizerische Eidgenossenschaft
Confédération suisse
Confederazione Svizzera
Confederaziun svizra

Swiss Federal Office of Energy SFOE