



Strålsäkerhetsmyndigheten

Swedish Radiation Safety Authority

Send the signed and scanned form and additional requested documents to:
registrator@ssm.se and forskning@ssm.se

Application for research funding

Mandatory fields are marked with an asterisk (*)

1. Project title*

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2. Applicant*

Name*:	Surname*:
Academic title:	ORCID-no:
Postal address, work *:	
Phone, work*:	E-mail*:
Organisation name (Name of company or university, department, division, unit)*:	
University/company registration number*:	

3. Project type*

PhD project	Post-Doc project	Research assignment
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Strålsäkerhetsmyndigheten
Swedish Radiation Safety Authority

SE-171 16 Stockholm
Solna strandväg 96

Tel:+46 8 799 40 00
Fax:+46 8 799 40 10

E-post: registrator@ssm.se
Webb: stralsakerhetsmyndigheten.se



4. Project summary (background, purpose, methodology and work plan)*

Background* (max 1500 characters including spaces)

Purpose* (max 1500 characters including spaces)



Methodology and work plan* (max 1500 characters including spaces)

5. Relevance of the proposed project* (max. 1500 characters including spaces)

**6. Popular science summary (Background, Objectives, Relevance)***

(For publication in the national research database Swecris,
max 1900 characters including spaces)

7. Permits*

Necessary permits have been obtained to carry out the project*:

Yes, specify, for example approval from the ethical review board, animal experimentation ethical committee, or radiation protection committee:

No, specify which permits/licenses are to be applied for:

The project does not require any permits/licenses



8. Sources of funding*

Which funding source(s) (**maximum two**) does your project best fit within?
(Indicate 1 for the option that fits best and 2 for the option that fits second best)

Funding source 1: Research funding for competence supply relating to new nuclear power

Funding source 2: Research funding for radiation safety and nuclear non-proliferation relating to existing nuclear power

Funding source 3: Research funding for the management and final disposal of nuclear waste

Funding source 4: Research funding for other types of radiation safety research

9. Research areas*

Which research area(s) (**maximum two**) does your project best fit within?
(Indicate 1 for the option that fits best and 2 for the option that fits second best)

Human–Technology–Organisation (HTO) (1)

Radiation protection in nuclear facilities (2)

Nuclear security (3)

Reactor physics including nuclear data (4)

Thermal-hydraulics (5)

Severe accidents, including accident chemistry (6)

Nuclear fuel design (7)

Structural integrity (8)

Instrumentation and control systems (I&C) (9)

Power supply (10)

Probabilistic safety assessment (PSA) (11)

Internal and external events (12)

Radiation biology (13)

Radiation dosimetry (14)

Radiation protection in healthcare (15)

Non-ionising radiation (16)

Radioecology (17)

Radiation protection in emergency preparedness (18)

Nuclear non-proliferation (19)

Waste management (20)

Decommissioning (21)

Engineered barriers in the final disposal (22)

Geosphere in connection with final disposal (23)

Biosphere and impact assessment for final disposal (24)

Social science issues concerning radioactive waste, decommissioning and final disposal (25)



10. Summary of requested funds in this application* (in thousands of Swedish kronor - kSEK)

Specify the annual allocation of requested funds in the table below.

	Year (enter the year in the first row)						Total (kSEK)
Salaries for researchers incl. salary overhead							
Salaries for other personnel incl. salary overhead							
Material, etc.							
Travels							
Other expenses							
Indirect costs							
Sum (kSEK)							

Specify the costs from the table above*. Specify salaries as a percentage of full-time employment and provide the name or type of position for all individuals to be funded by the project (maximum 1200 characters including spaces). If necessary, additional information regarding costs may be included in the project description.

**11. State if funding is applied for from other funding bodies***

We intend to apply/have applied for funding from other bodies for this project*: Yes, from the following: <hr/>
No
This project has been granted funding from other bodies for this project*: Yes, from the following (also specify amounts): <hr/>
No

12. Signatures*

Signature and date, applicant*	Name in print, applicant*
Signature and date, Head of Department (equivalent)*	Name in print, Head of Department (equivalent)*
Title Head of Department (equivalent)*	

The Swedish Radiation Safety Authority is the personal data controller for the processing of personal data you provide in the application. You can read more about this and your rights on our website: <https://www.stralsakerhetsmyndigheten.se/en/processing-of-personal-data-by-the-swedish-radiation-safety-authority/>

When you submit your application to the Swedish Radiation Safety Authority, it becomes a public document (in Swedish): www.ssm.se/allmanna-handlingar

Decisions on awarded grants are posted on the Swedish Radiation Safety Authority's website (in Swedish): <https://www.ssm.se/beviljade-forskningsmedel>

The Swedish Radiation Safety Authority transfers information about awarded grants to the Swedish Research Council for publication in Swecris, a national database of grant-funded research set up on behalf of the government (www.swecris.se). The transferred information includes details about the call, data from the project application and participating researchers, as well as information about decisions made regarding the application, such as the funding period and granted amount. Please note, however, that personal identity number and contact details will not be shown publicly. The information may be transferred from Swecris to the university that is the grant manager for the specific funding. The Swedish Research Council is the personal data controller for handling data within Swecris and is obliged to correct incorrect data upon request from those who are registered.