Please, remove the help texts in red before sending in the proposal. The project description should follow the template below and the instructions and criteria in the Call for proposals document.

The maximum length of the Project description is six (6) pages.  
The documents must be written with twelve (12) point normal black text.

It is strongly recommended to write in English as the proposal will be assessed by international evaluators.

# Project Title:

**Summary**

Briefly describe the overall purpose and goals for the company, the project consortium, the type of experiments/techniques intended and at which research infrastructure(s) and experimental station(s) the goals may be achived

# Potential

* Describe the aim and objectives of the proposal and how the results can be used to meet the addressed need of the company/companies.
* Describe the potential of the result from economic, environmental and social sustainability perspective.
* Describe how you plan to implement and exploit the project results.

Also indicate if/how the result can provide added value for other users within applied areas after the project has ended.

* Describe the limitations with analytical techniques at regular laboratories to reach the goals, as well as the outcome from previous and preparatory activities using these.
* Describe the hypothesis regarding how the synchrotron or neutron-based technology addressed can become a useful tool for meeting the need.

# Work description and implementation

* Describe the experiment(s) to be performed, the expected outcome, and why a specific experimental station and method has been chosen. When applicable, also describe relevant preliminary results/feasibility studies conducted.
* For each project activity (see Table), the following should be described:
* Description of the project activity (not only a title)
* Deliverables
* Involvement of each participant and key person (roles and number of hours) including subcontractors, staff at a research infrastructure or other key resource that is not a project participant.   
  **If** an activity or cost required for the project is not intended to be reported to Vinnova within the project budget, this should be included in the description but with *content and estimated cost/hours marked in italics.*

**Project activities**

|  |  |  |
| --- | --- | --- |
| WP X - ACTIVITY X  Insert full description of the activity and expected delivery. Make sure to clearly state how much beamtime (in hours) is estimated as needed. | | |
| DURATION | MMYY-MMYY |  |
| PARTICIPANT | Name: NN (number of hours)  Name: NN (number of hours) | Organization:(xx)  Organization: (xx) |
| Budget | Specify the costs for the most relevant sub-activities, such as sample preparation, beamtime, data analysis, implementation of results etc.  Do **not** separate the costs with respect to assumed means of funding (eg Vinnova or in-kind)  Regardless costs for beamtime, indicate the estimated beam time needed (in hours)  If resources are allocated from other projects, these hours/costs are indicated *using italics (swedish: kursiv text)*, and for human resources also indicated in a separate CV. | |

* Provide a risk assessment and contingency plan.   
  Especially describe how it is seen to that the planned activities are possible to conduct with respect to access to the chosen research infrastructure.

## Participants

* Describe the project consortium and justify how the competence and resources correspond to the project goals.
* Describe the collaboration and knowledge transfer between the project participants.
* Explain how gender equality is addressed in the proposal, including commitment and influence in the implementation.