

# Industrial Postdoc/PhD in the public sector

Important: This template is provided for preparation purposes only. The project description must be entered directly into the e-grant application form and will not be accepted as a separate attachment.

From the application round opening on 4 August 2026, the project description template will be integrated directly into the e-grant application form and will no longer be submitted as a separate attachment.

## Project description

- The project description can be written in Danish or English.
- Text formatting (e.g. bold, italics, tables) is not supported. Please use **line breaks** to structure your text and ensure readability.
- You must upload your time schedule as a one-page PDF file.
- You may upload a short PDF file consisting of up to 4 visual elements (e.g. tables, diagrams, or other supporting material). The PDF is for visualisation purposes only and must not be used to provide additional written content. Please refer to these elements in the project description as Fig. 1, Fig. 2, etc.
- For further details, please refer to our guidelines.

### The project's objectives

Description of the project's objectives and their news value for the company and the research area. \*

You have 1000 characters remaining.

### The project's success criteria

Which criteria determine if the project is a success? \*

You have 1000 characters remaining.

## State of the art

### State-of-the-art and, if relevant, theoretical background for the Industrial PhD/Postdoc project's field of research?

Here, please describe the current state of the Industrial PhD/Postdoc project's specific research field: How far has the research advanced, which barriers and openings have been encountered, what is known, and what is not known? Refer to research literature in the description. This section must describe where the research field is right now and is the reference point for the project objectives. If the field is unexplored, adjacent fields should be described.

You have 4800 characters remaining.

### State-of-the-art references

Use a reference system for the literature references that is acknowledged within the research area. This section may not be used for the state-of-the-art description itself.

You have 10000 characters remaining.

## Project description

### What are the project's hypotheses/research questions, and how will the project be carried out?

#### Hypotheses / research questions

Please describe the overall objective of the project. Which research hypotheses or questions does it investigate? Why are precisely these hypotheses/questions relevant to examine, particularly with regard to fulfilling the project objectives?

#### Project execution

Comprehensive and detailed description of the project research design (how the project is to be carried out), including (but not necessarily in this order):

- which specific research methods that are to be used,
- which and how data will be acquired,
- how data will be analyzed,
- where the project is to be carried out specifically,
- what other activities are to be carried out,
- how the project is organised and how roles and responsibilities are allocated between the participants: Which activities will the Industrial PhD/Postdoc candidate carry out and with what kind of support from which project parties, and which activities are to be carried out by others for the candidate?

The overall objective of this section is to clarify that the project has a sufficiently high research quality and is possible to carry out in practical terms.

You have 12000 characters remaining.

### Project description references

Project description references, if any (*may not* be used for project description)

You have 5000 characters remaining.

### How is the project structured, including work packages, milestones, success criteria, and time schedule?

The project structure, divided into work packages with corresponding milestones and success criteria, and illustrated in a time schedule chart

The milestones and associated success criteria of the project should be described clearly in order to make it possible to follow and assess the project's overall progress. Milestones and success criteria can be scientific or commercial. You must supplement the description with a one-page Gantt chart or similar timeline.

How is the project structured, including work packages, milestones, success criteria, and time schedule? \*

You have 2400 characters remaining.

## Appendices

- You must upload your time schedule as a one-page PDF file.
- You may upload a short PDF file consisting of up to 4 visual elements (e.g. tables, diagrams, or other supporting material). The PDF is for visualisation purposes only and must not be used to provide additional written content. Please refer to these elements in the project description as Fig. 1, Fig. 2, etc.

Click or drop a file - a.1.1 Project time schedule \*

Click or drop a file - a.1.2 Supporting Visual Material \*

## Dissemination plan (only required for applications for Industrial PhD projects)

### What is the plan for the candidate's knowledge dissemination?

A preliminary plan for the extent, type and duration of the candidate's knowledge dissemination (e.g. lectures at the university, participation in conferences, writing articles, briefing sessions and advising in the company/public sector organisation etc.). Please provide an estimate of the time spent on each activity and a total.

An Industrial PhD candidate enrolled at a Danish university is obliged to follow the knowledge dissemination requirements of the Danish PhD executive order (ph.d.-bekendtgørelsen). There are no formal requirements on the amount and specific content of the dissemination, which is left to the project parties to agree on.

You have 1200 characters remaining.

## Usefulness and impact

### What is the expected usefulness and impact of the project, and how will it be realised?

#### Usefulness for the public sector organisation

Description of how the project is expected to be useful to the applying public sector organisation. This could for instance be by improving the organisation's efficiency, increase knowledge or improving the quality of the organisation's services.

#### Realisation of usefulness

Here, please describe how the usefulness will be realised in the organisation: How will the project's results be implemented in the organisation, thus providing a practical worth to the organisation? Will this happen during or after the project, using what resources, etc.?

#### Broader use to society

Description of how the project is also useful to society. The broader use to society could for instance be that the usefulness of the project to the organisation is spread to similar organisations, improves citizens' lives, or improve conditions for private sector enterprises.

You have 2400 characters remaining.