**Final report**

**General information (delete this section)**

*The* ***number of pages*** *in the final report may vary. For smaller Annexes/Tasks, the final report normally should not be more than 15 pages plus possible relevant appendices. For larger Annexes/Tasks, the final report should not be more than 25 pages. For Executive Committee (ExCo) delegates, the final report should not be more than 5 pages.*

*For ExCo delegates it is a requirement to fill out chapter 1, 2, 3, 7 and 8. If other chapters are relevant for the specific ExCo delegate, these should also be filled out, but are not compulsory.*

*The final report will be used for dissemination purposes and the information stated in the final report should be suitable for dissemination. The final report will be published at [www.eudp.dk](https://eudp.dk/projektgalleri).*

*Please attach relevant pictures from the project as a separate file (.png or .jpeg/.jpg).*

*The guidance text (in italic) should be deleted, so the application form* ***only*** *contains numbered headings as well as relevant text from the applicant.*

# Project details

|  |  |
| --- | --- |
| **Project title** |  |
| **File no.** |  |
| **Name of the funding scheme**  | EUDP |
| **Project managing company / institution** |  |
| **CVR number**(central business register) |  |
| **Project partners** |  |
| **Submission date** | 16 January 2024 |

1. **Summary**

*Describe the objectives of the project, the obtained results and how they will be utilized in the future, both in English and in Danish. The summary will be published on* [*www.eudp.dk/projektgalleri*](http://www.eudp.dk/projektgalleri) *and* [*http://www.energiteknologi.dk/*](http://www.energiteknologi.dk/)*.*

Project summary (delete text in red):

*The project summary must be readable by stakeholders both with and without a technical background.*

* **The purpose of the project** *(max 350 characters incl. spacing):*
* *Briefly state the objective of Danish participation in the project.*
* **Results, conclusions and perspective** *(max 1500 characters incl. spacing):*
* *What were the most important results from the project? (past tense, preferably in bullets)*
* *How will the results be used in the future?*
* *How has Denmark benefited from participation in the project?*

Projektresumé (slet teksten markeret med rød):

*Projektresuméet skal kunne læses af interessenter både med og uden teknisk baggrund.*

* **Formålet med projektet** *(max 350 karakterer inkl. mellemrum):*
* *Beskriv kort målet med dansk deltagelse i projektet.*
* **Resultater, konklusioner og perspektiv** *(max 1500 karakterer inkl. mellemrum):*
* *Hvad var de vigtigste resultater fra projektet? (i datid og gerne i punktform)*
* *Hvordan vil resultaterne blive udnyttet i fremtiden?*
* *Hvordan har Danmark kunnet drage fordel af deltagelsen i projektet?*

# Project objectives

* *What was the objective of the project?*
* *Which technology area was in focus?*
1. **Project implementation**
* *How did the project evolve?*
* *Did the project develop as foreseen and according to milestones agreed upon?*
* *Did the project experience problems not expected?*
1. **Project results**
* *Was the original objective of the project obtained? If not, explain which obstacles that caused it and which changes that were made to project plan to mitigate the obstacles.*
* *Describe the obtained technological results. Did the project produce results not expected?*
* *Target group and added value for stakeholders? Describe for each solution/technology if several.*
* *Where and how have the project results been disseminated? Specify for Danish stakeholders.*
	+ *Specify which conferences, journals, workshops, websites etc. where the project has been disseminated.*
1. **Utilisation of project results**
* *Describe how the obtained technological results will be utilised in the future and by whom.*
* *How does the project results contribute to realise energy policy objectives?*
* *If Ph.D.’s have been part of the project, it must be described how the results from the project are used in teaching and other dissemination activities.*
1. **Project conclusion and perspective**
* *State the conclusions made in the project.*
* *What are the next steps for the researched technology area?*
* *Put into perspective how the project results may influence future development.*
* *For ExCo delegates: list meeting attendance for meetings during the project period.*
1. **Appendices**
* *Add link to Annual reports that are published in the project period.*
* *Add link to other relevant documents, publications, home pages etc.*