

INNolog Update 2016-09-02

Dear Participant (or interested party)

Steering Committee Invitation

We could still use one more member for the steering committee to guide the project, if you would like to be a part of it. Please contact me on cm@offshoreenergy.dk

Work Package 2

Lisbeth and her colleagues are well on their way with the knowledge and technology review, which will be presented at the conference on the 8th of December (save the date).

You can still give your input on the IT-platform or further qualify the input regarding e.g. “Multi purpose vessels” or “Full optimization of INCO terms for inbound chain”. To do so, click [here](#).

Lisbeth will contact some of you directly in September to confirm her findings.

Work Package 3

Henrik Blach and Andrew Hoff from FORCE Technology (as part of Service Platform) will be carrying out the further investigation in the six areas via site visits and interviews.

To kickstart WP3 we are arranging a visit to Siemens Wind Powers pre-assembly site in Esbjerg. Here you will be able to give your input to the INNolog project directly during the tour, so you can point at the component or lifting equipment to explain. Sign up by emailing mm@offshoreenergy.dk (limited spaces).

Following this the team on WP 3 will carry out interviews and further site visits to ensure that we have a deep understanding of the areas when we select subproject at the conference on the 8th of December.

Work Package 4 (8th of December)

The results of work package 2 and 3 will be presented at a one-day conference on the 8th of December and based on that and your professional experience the conference will decide what three sub-projects should be carried out in the INNolog project.

Work Package 5 (2017 Q1 – Q3)

In this period the three sub-projects chosen at the conference are carried out and this is the most resource intensive part of the project. We have approximately 50 hours pr. month pr. sub-project to administer and facilitate them.

Work Package 6 (2017 Q4)

The results of the sub projects are reported at a final conference.

That was the news for this time, you will hear from us again after the visit to Siemens preassembly in Esbjerg. If you know someone who would like to receive news about INNolog, they can sign up by emailing Mona at mm@offshoreenergy.dk.

If you need a description of the project, you can always find it on the INNolog project page ([link](#)).



SERVICE PLATFORM



The project is funded by the Danish Agency for Science, Technology and Innovation.

If you no longer wish to receive updates on the project, please Mona and you will be removed from the list.



Uddannelses- og
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SERVICE PLATFORM



Transportens
Innovationsnetværk



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