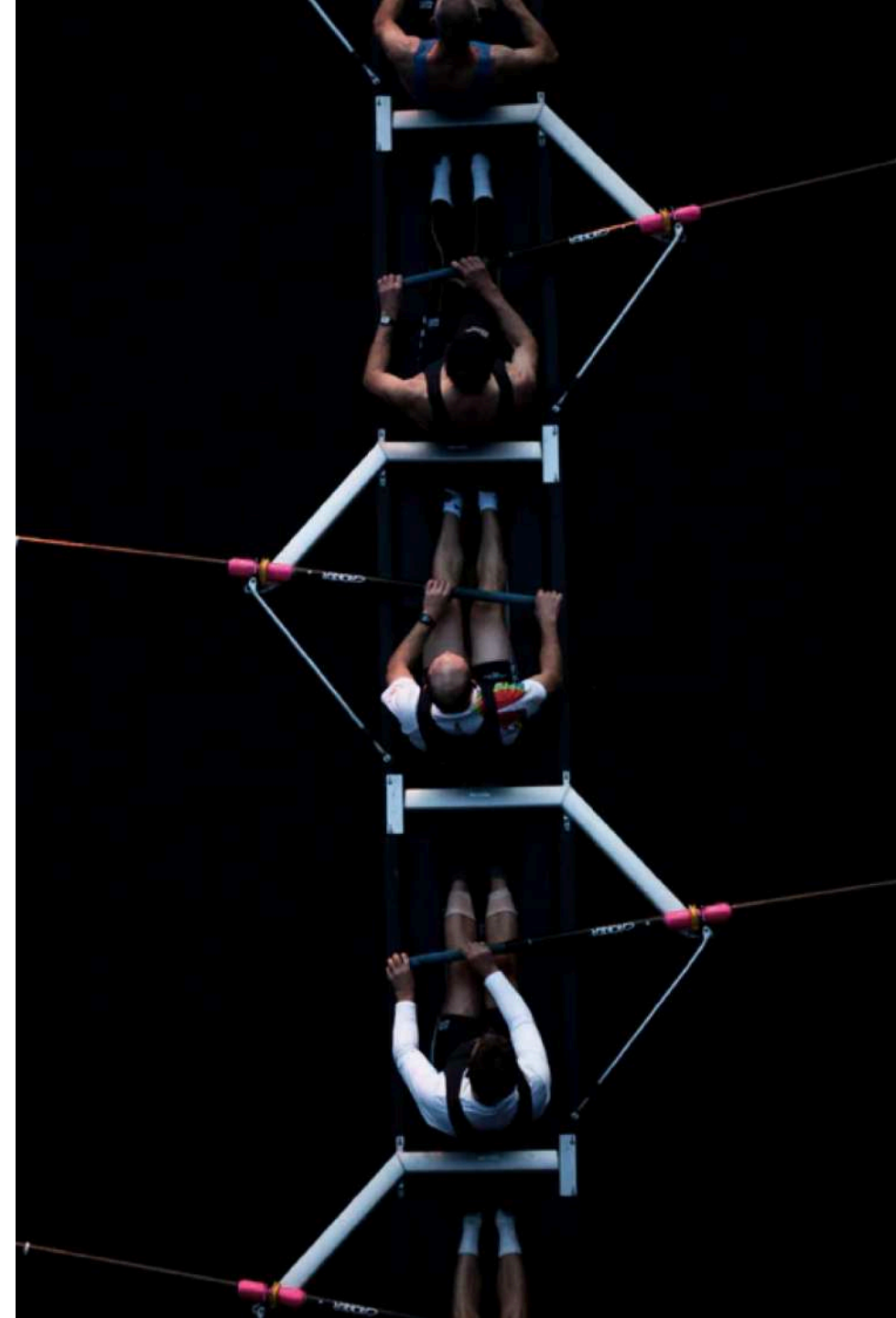


# AM Nordic

## Improving the Nordic collaboration with Additive Manufacturing

An Interreg-ØKS financed project with the purpose of identifying and solving current obstacles challenging collaborative efforts with Additive Manufacturing across the three regions; Øresund, Kattegat and Skagerak.

We believe such an initiative can foster innovation, technological development and transitioning more green production.



# Project Partnerships

## ALFRED NOBEL SCIENCE PARK

Alfred Nobel Science Park connects industry, academy and society for development of future innovation. We have been working with AM for several years and managed a number of projects within the technology. One of our aims is to inspire companies to implement AM in their production.



Mikael Melitshenko, Project Developer

## ALFRED NOBEL SCIENCE PARK

Dansk AM Hub is Denmark's national hub for additive manufacturing (AM). We want to make Denmark a world leader in using AM for sustainability and help Danish production companies take the first steps towards a future where we produce with less waste, less material, less transport and less CO2 emissions.



Søren Hansen, Project Leader



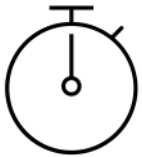
Lars Holmegaard, COO

Open Projects

# Project description



The aggregated project budget is 50,260 EUR. Interreg is financing 50 % of project costs



The project length was from 2020-08-01 to 2021-01-29. However due to Covid 19, the project was extended to 2021-02-29



In the first phase of the project 25 organization participated with insightful knowledge through interviews

In the second phase 17 organization participated in a workshop with concrete actions and great ideas!



The project consisted of two phases:

1. A qualitative study consisting of interviews and desktop research with the purpose of identifying challenges within the current AM landscape in the Nordic
2. A workshop with the purpose of designing future initiatives to overcome and solve identified challenges

# Qualitative study

25 organisations participated in the study to identify current challenges in the current AM landscape in the Nordics. The four most urgent obstacles challenging collaboration within AM are:



1  
Changing mindsets and spreading awareness to SMEs



2  
Access to knowledge and partners



3  
AM as a tool for sustainable development



4  
Access to qualified labour

\*On the project site, it is possible to find the extensive methodology, analysis and results of the qualitative study.

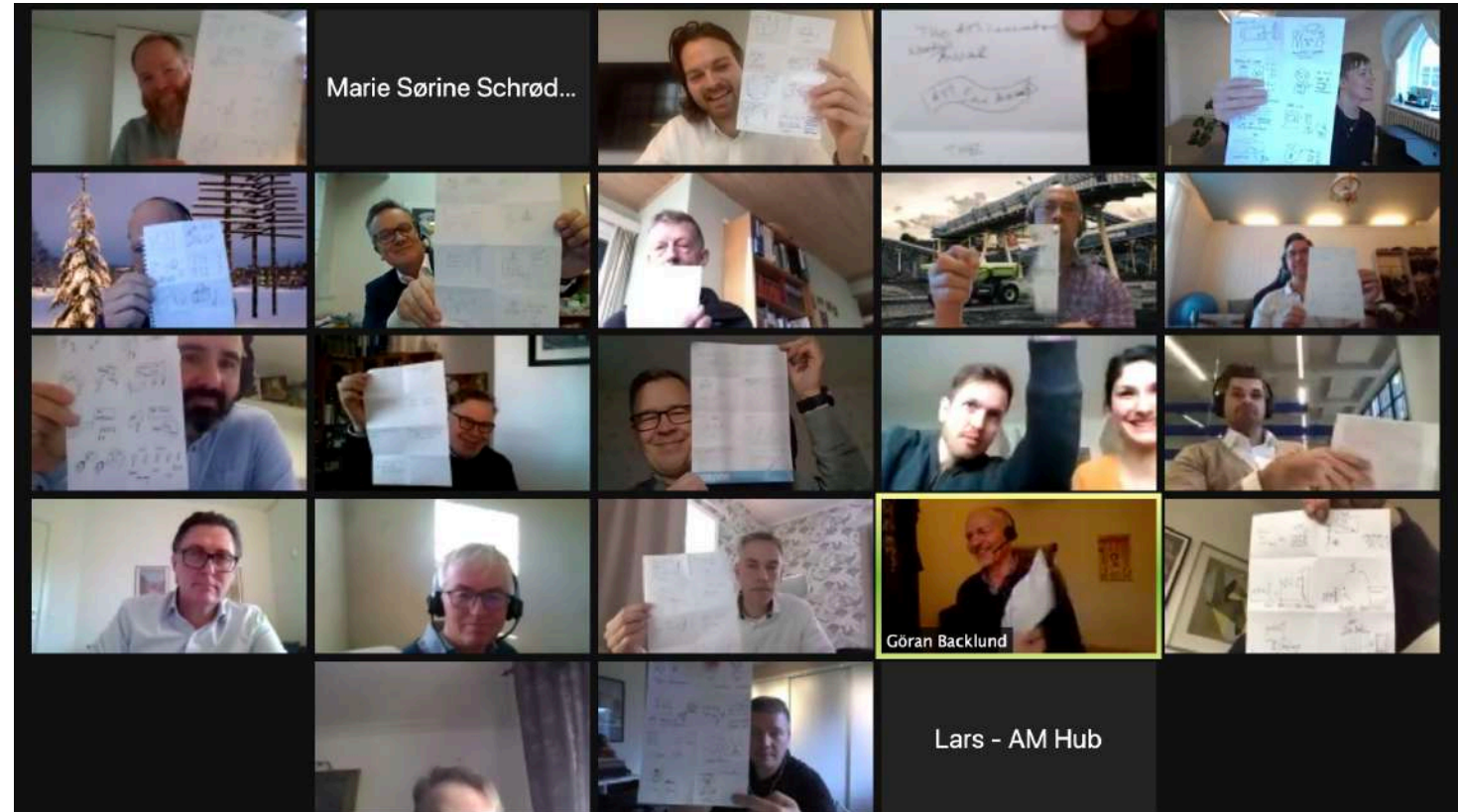


# Explorative workshop

17 organisations participated in the explorative workshop with the purpose of designing future initiatives to overcome and solve identified challenges

## Outcome of workshop:

- 150 + ideas
- 19 storyboards with solutions on how AM Hub and ANSP can enable support of the ecosystem
- Pitches and feedback to 4 “winning ideas”
- Networking and sharing of knowledge





# Soo what's now?

Alfred Nobel Science Park and Danish AM HUB will in the near future concretize and develop a range of initiatives, that can build upon the initial improvement of this project.

Want to join! Please reach out