



# Unveiling Progress: Evolution and Trajectories of MobiSpaces Use Cases in Urban and Maritime Innovations

31 October 2023  
MobiSpaces Workshop #3



Funded by  
the European Union





**31 October 2023**  
from 10:30 to 11:30 (CEST)

ONLINE  
WEBINAR

# Unveiling Progress: Evolution and Trajectories of MobiSpaces Use Cases in Urban and Maritime Innovations



**Konstantina Bereta**  
Director of Research  
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**Öner Dabi**  
Solution Architect at  
Frequentis &  
VesselEdge Use Case



**Lorenzo Mantero**  
Transportation  
Engineer at AMT &  
iRoute Use Case



**Niels Bo Nielsen**  
Danish Geodata  
Agency &  
CrowdSeaMapping  
Use Cases



**Martin Schreivogel**  
Senior Project Manager  
at BOSCH & SmartSense  
Use Case



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- The workshop is structured in two parts. In the first part each Use Cases' leaders will present its corresponding UC with a short 7 minutes introduction.
- In the second part there will be an open discussion among the speakers in order to better tackle meaningful aspects around the cuttingedge technologies supporting our project & to address some points related to the ITS & urban/maritime domain.
- Feel free to use the Q/A box through the whole duration of the workshop (at the bottom of your screen). Questions will be answered by our speakers or addressed after the workshop.
- The webinar is being recorded, both video & presentations will be available tomorrow on the events' webpage at [mobispaces.eu](http://mobispaces.eu)





**MobiSpaces**  
new data spaces for green mobility

# Thanks!



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1. What is the most game changing technology developed in MobiSpaces and how your use case benefits from it? **@(Konstantina)**
2. We have seen AI make huge strides this last year. ChatGPT, Bard as well as image generating AI's such as Nightcafe and Dall-E have been all over the media. How does the models we are developing differ. (can it still be called AI, which has become a very general term) Furthermore, how does privacy and XAI and data governance factor in to this discussion. **(@Niels)**
3. Why do reference air quality measurement stations cost approx. 100 TEUR? **(@Martin)**
4. Do you think that the results of Mobispaces data analysis may change the choices of your company regarding the electrification of bus fleet? **(@Lorenzo)**
5. Federated Learning (FL) and Machine learning(ML) mentioned in the UC4 What could be the impact of your UC. **(@Dabi)**