

Digital Innovation Hub Normandy Advanced Mobility
Normandy, France

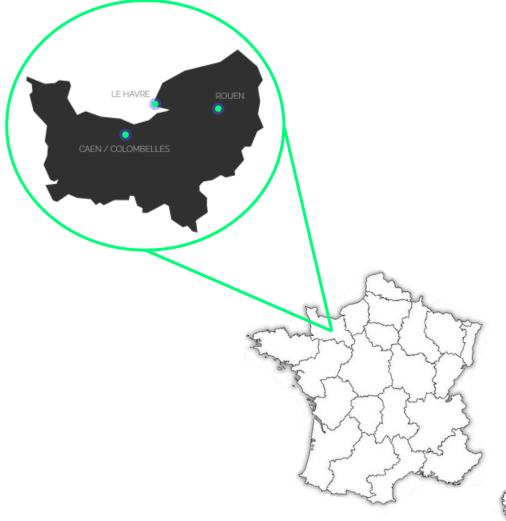






An EDIH focusing on connected, safe and sustainable mobility of goods and people.



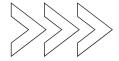








Main technologies



Economic sectors

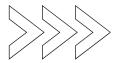


- Artificial Intelligence
- **High Performance Computing**
- Cybersecurity
- Mobility (autonomous, safe and connected)
- Industry of the future
- Smart city
- eID for public services
- Digital Health
- Agri-tech





Main challenges forecasted



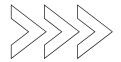
The challenges considered by DIHNAMO emanate directly from the field of mobility (connected, sustainable, autonomous) – but more generally are connected to the issue of digital transformation and the expansion of digital solutions on which EDIHs can and should work together.

- Challenge to secure acceptance/trust for digital solution
- Challenge to avoid gender issues
- Challenge to ensure the consideration of legal aspects, data privacy and liability
- Challenge to assess and ensure (positive) social and economic impacts





Collaborations



The expansion of a network and the creation of strong collaborations are crucial for the sustainability of the EDIHs' actions and their mutual reinforcement.

- Organisation of join events
- Launching of joint tenders / call for tenders / open challenges
- Crossing contacts to foster transnational cooperation
- Soliciting other EDIHs to assist the local ecosystem
- Joint participation in EU projects
- Representation of the ecosystem / network at European events
- Co-organization of workshops (virtual / on-site) on specific topics





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Thank you for your attention!































