



Ricardo Goncalves (Coordinator)

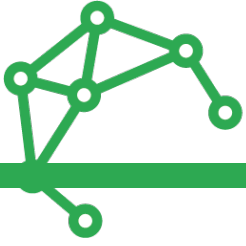


***FOSTERING DIHS FOR EMBEDDING INTEROPERABILITY
IN CYBER-PHYSICAL SYSTEMS OF EUROPEAN SMES***



DIH4CPS is funded by the European Commission under contract 872548

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PROJECT OVERVIEW



DIH4CPS

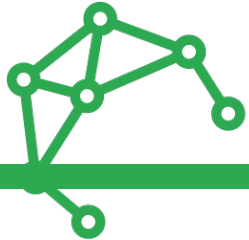
Fostering DIHs for Embedding Interoperability in Cyber-Physical Systems of European SMEs

DIH4CPS supports European companies, mainly SMEs and Mid-Caps, aiming to establish Europe as leading innovator of the 4th Industrial Revolution.

DIH4CPS creates an interdisciplinary network of DIHs, solution providers and regional clusters.

The DIH4CPS Network will become a sustainable network, instantiated within the INTEROP-VLab organization, thus remaining active far beyond the DIH4CPS project duration.





PROJECT OVERVIEW



33

Partners



10

EU Countries

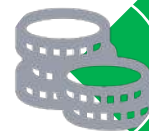


15

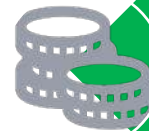
SMEs



3 Years (2020-2022)



9.1M€ Cost



8M€ Funding



13

DIH



9

Research Centres and Universities



5

Associations

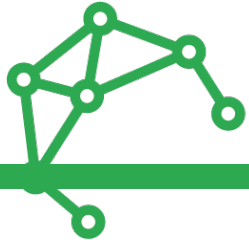


11 Initial Application Experiments

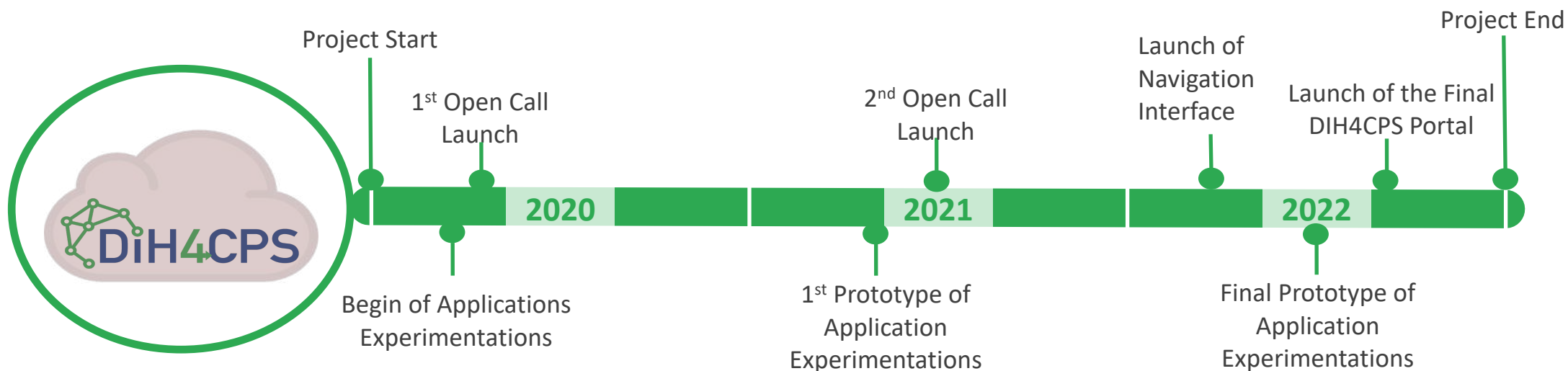


2M€ for Open Calls

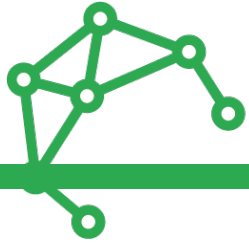




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INITIAL DIHS NETWORK

- 13 initial DIHs from 9 countries
 - BIBA – Bremer Institut für Produktion und Logistik GmbH
 - ICT 4 Manufacturing DIH
 - Quai Alpha
 - Politecnico di Milano
 - Innovalia ZDM Digital Innovation Hub
 - Basque Digital Innovation Hub
 - Hub 4.0 of Manufacturing Sectors in Valencian Region
 - The Data Cycle Hub
 - PRODUTECH Digital Innovation Hub National Platform
 - Digital Manufacturing Innovation Hub Wales
 - Luxembourg Institute of Science and Technology
 - HPC4Poland
 - Innomine Digital Innovation Hub
- 11 initial Application Experimentations

