



MIDIH will create a
Network of Manufacturing
Digital Innovation Hubs in
the area of CPS/IoT



CPS/IOT COMPETENCE CENTERS



The MIDIH nine Competence Centres cover several regions in EU, including Northern and Eastern EU, to provide access to the latest digital technologies in CPS/IoT.

TEACHING FACTORIES



The 2 Teaching Factories are open environments for experiments of new data driven applications in CPS/IoT and up-skilling of European workforce on digital technologies.

DIGITAL INNOVATION HUBS





The DIH hubs provide access through one stop shop platform to business innovation services and digital transformation.

WHAT IS MIDIH

MIDIH will build an open digital platform to provide access to the most advanced digital solutions, the most advanced industrial experiments, pools of human and industrial competencies and access to "ICT for Manufacturing" market and financial opportunities.



Call for Proposals for Data driven applications and experiments in CPS/IoT

MIDIH foresees as an eligible activity the provision of financial support to third parties, as a means to achieve its own objectives.

The open call aims at complementing functionalities around MIDIH reference architecture and performing experiments in CPS/IoT based on the components provided by the architecture.

The experiments must cover one of the three main scenarios: Smart Factory or Smart Product or Smart Supply chain.

6 MONTHS

(Expected duration of participation)

€ 960,000

(Indicative budget for MIDIH Call-1)

Deadline:

29th June 2018, at 17:00 Brussels local time



The MIDIH project aims at realizing services to support the ICT Innovation for Manufacturing SMEs



TECHNOLOGICAL SERVICES

interactive try-on demos, webinars, challenges, hackathons and awards



BUSINESS SERVICES

ideas incubation, business acceleration, demand-offer matchmaking and brokerage, access to finance



SKILLS BUILDING SERVICES

serious and role games, participative lessons and webinars, virtual experiments in physical teaching factories, professional courses for existing technicians as well as for executives





