



**WEBINAIRE BPIFRANCE  
FINANCEMENTS HORIZON 2020 POUR L'INDUSTRIE DU FUTUR**

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# **CASCADE FUNDING FUNDING SUPPORT FOR THIRD PARTIES (FSTP)**

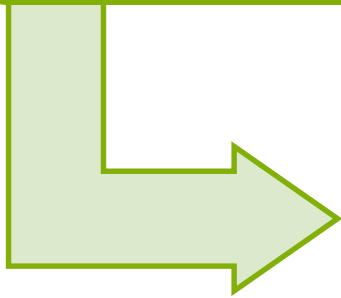


Horizon 2020  
European Union Funding  
for Research & Innovation

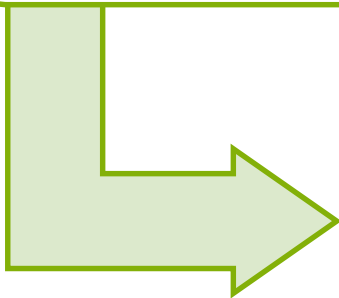


I4MS

H2020



European  
Project



Third  
party



**BE in CPPS**



## Interest for applicants

- Not constrained by H2020 rules: partnership, countries
- Limited effort for submission: usually 10 to 15 pages
- Focus on a specific issue
- Success rate slightly higher than for H2020

## Remarks

- Low French participation usually
- Very often dedicated to SMEs: Technology Transfer
- Not a unique model for funding or duration

## ECHORD++ EXAMPLES

## Objective

- Appropriation of robotics

## Three Instruments

- Experiments: 30 small projects, 18 months, 300k€ each
- PDTI (PCP): user pull, healthcare, sewer inspection
- RIF: 3 Robotics Innovation Facilities

## RIF

- Access to equipment and expertise
- Simplify access to end users



# OPPORTUNITIES RELATED TO ROBOTICS INVOLVING CEA

## TERRINET

- Several calls
- Support for scientific community from Robotics Research Infrastructures
- January 2019
- <https://www.terrinet.eu/project/deliverables/>



# ROBMOSYS



- Model driven software engineering
- 300k€ per consortium
- 2<sup>nd</sup> call Open to come
- <https://robmosys.eu/about/>

# COVER

## COVER

- 3 calls
- Manufacturing, Rehabilitation
- Usage of protocols developed in the project by COVER partners,
- Regulation safety analysis on pilots
- Development of systems for security
- 60k€ per participant per project
- 100k€ max per participant in case of participation to several projects
- Open: November 2018
- <http://safearoundrobots.com/stories/covr-at-european-robotics-forum-2018/>


# ESMERA

- Find solutions to challenges defined by industries (oil and gas,



- 200k€ per consortium
- Open: 31st July 2018
- <http://www.esmera-project.eu/private>

## OTHER OPPORTUNITIES



Commissariat à l'énergie atomique et aux énergies alternatives  
Institut List | CEA SACLAY NANO-INNOV | BAT. 861 – PC142  
91191 Gif-sur-Yvette Cedex - FRANCE  
[www-list.cea.fr](http://www-list.cea.fr)

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