

Grant Agreement: 872698

Digital innovation HUBs and CollAborative Platform for cyber-physical systems



Open Call PULL Documentation KIT

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0.2	17-06-2020	F6S	Second version of the document
0.3	26-06-2020	F6S	Final version of the document



Abstract

The main purpose of this document is to compile all the documents that formalize the third-party financing rules for the HUBCAP Call #1.1 PULL. The referred deliverable will be updated/resubmitted, as it is written in the GA description of the deliverable, "Updates before the publication of each of the calls", with the corresponding documentation KITs of Calls #2 and #3.

The document is complemented with the Deliverable D 4.1 "HUBCAP Open Call Specifications", which describes in detail the basic rules for financing third parties through all three HUBCAP Open Calls. Both deliverables are presented in Month 6.



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1. Document Scope and Structure

The purpose of this document is to compile all the documents that formalize the third-party financing rules for the HUBCAP Call #1.1 PULL. The mentioned documents comprise the information needed for the applicants to submit their applications. The referred deliverable will be updated/resubmitted, as it is written in the GA description of the deliverable, "Updates before the publication of each of the calls", with the corresponding documentation KITs of Calls #2 and #3.

- Annex 1: Open Call #1.1 PULL, which provides a full set of information regarding the Open Calls under the HUBCAP project.
- Annex 2: Guidelines for Applicants Open Call #1.1 PULL, which provides a full set of information concerning the project general information, eligibility of applicants and Call #1.1 PULL funding scheme.
- Annex 3: Open Call #1.1 PULL Application Form, an online application form, available at F6S platform (www.f6s.com/hubcap1-1pull/apply).
- Annex 4: Applicant Declaration of Honour, which declares that all conditions of the Open Call #1.1 PULL are accepted by an SME legal representative.
- Annex 5: SME Declaration, which evaluates the status of the SMEs participating at an open call #1.1 PULL.
- Annex 6: Bank account information, which collects information on the applicant(s)' bank account where the HUBCAP payments will be sent to.
- Annex 7: Sub-grant Agreement Template, which provides a template of the sub-grant agreement that the successful applicants will be requested to sign.
- Annex 8: Template for H2020 Financial Support to Third Parties, which contains the formal announcement to be published in the EU portal.



Grant Agreement: 872698

Digital Innovation HUBs and CollAborative Platform for cyber-physical systems

Call #1.1 PULL Documentation Kit April/2020



Grant Agreement: 872698

Digital innovation HUBs and CollAborative Platform for cyber-physical systems

Annex 1: Open Call #1.1 PULL
April/2020

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The HUBCAP Consortium is the following:

Table 1: HUBCAP consortium.

	HUBCAP Consortium		
Participant Number	Participant organisation name	Short name	Country
1	Aarhus University	AU	Denmark
2	Newcastle University	UNEW	UK
3	fortiss	FOR	Germany
4	Virtual Vehicle Research Center	VV	Austria
5	Fundazione Bruno Kessler	FBK	Italy
6	KTH Royal Instute of Technology	KTH	Sweden
7	University "Lucian Blaga" of Sibiu	ULBS	Romania
8	Engineering Ingegneria Informatica S.p.A.	ENGIT	Italy
9	Research Institutes of Sweden AB	RISE	Sweden
10	F6S Network Ireland Limited	F6S	Ireland
11	Politecnico di Milano	POLIMI	Italy
12	Unparallel Innovation	UNP	Portugal
13	Controllab Products	CLP	Netherlands
14	BEIA Consult	BEIA	Romania
15	Verified Systems International	VSI	Germany
16	Validas	VAL	Germany
17	Technology Transfer Systems srl	TTS	Italy

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Moreover, it is clearly stated that the HUBCAP consortium reserves the right to update, amend or modify any part, section or detail of the document at any point in time without prior information.

The HUBCAP project, co-funded from the European Union's Horizon 2020 research and innovation programme under grant agreement No 872698, foresees as an eligible activity the provision of financial support to third parties, to achieve its own objectives.

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Funding Scheme: Innovation Action (IA) ● Theme: DT-ICT-01-2019

Smart Anything Everywhere

Start date of project: 01 January 2020 ● Duration: 36 months

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Table 2: List of abbreviations and acronyms

	List of Abbreviations and Acronyms
HUBCAP	DIGITAL INNOVATION HUBS AND COLLABORATIVE PLATFORM FOR CYBER-
	PHYSICAL SYSTEMS
CET	Central European Time
EC	European Commission
EU	European Union
OCs	Open Calls
DIHs	Digital Innovation Hubs
RTD	Research and Technological Development
SME	Small and Medium-sized enterprises
CPS	Cyber-Physical Systems
TRL	Technology Readiness Level
VAT	Value Added Tax
MBD	Model-Based Design
ESR	Evaluation Summary Report



1 Introduction

HUBCAP (Digital Innovation Hubs and Collaborative Platform for Cyber-Physical Systems) is a consortium of Digital Innovation Hubs across Europe whose goal is to make it easier for businesses – especially SMEs – to use the latest Model-Based Design (MBD) technology for digital systems that interact with the physical environment (Cyber-Physical Systems, or CPS).

A key goal is to ease access to MBD tools, existing models, and other assets via an online collaboration platform that we are creating. In order to populate this platform, we are encouraging businesses who have such assets to get them ready for integration into the platform so that they can be promoted and made available to potential users. Funds are available to help with the costs of readying assets for deployment on the platform. This document describes the first call for proposals from businesses wishing to access these funds and get their assets onto the platform.

In total, HUBCAP will run a programme of three sets of open calls (OCs) to: PULL SMEs into the ecosystem by helping them get their assets onto the platform (Call #1 - PULL); allow them to experiment with new technologies (Call #2 - EXPERIMENT); and to innovate in creating new products and services (Call #3 - INNOVATE). This will include:

- Call #1 PULL (Call #1.1; Call #1.2; Call #1.3; Call #1.4; Call #1.5);
- Call #2 EXPERIMENT (Call #2.1; Call #2.2);
- Call #3 INNOVATE (Call #3).

As mentioned, this document provides a full set of information regarding the Open Call #1.1 – PULL of the HUBCAP project (www.hubcap.eu).

The Annex 2: Guidelines for Applicants Call #1.1 PULL and Annex 7: Sub-Grant Agreement must be additionally considered for the submission of an application to Open Call #1.1 PULL.

2 Open Call #1 PULL Summary

The **PULL calls** are open from early in the project (with five regular deadlines) and will fund individual SMEs with Model-Based Design (MBD) Cyber-Physical System (CPS) technology products and services that can be integrated within the HUBCAP Collaborative Platform.

This will enlarge and enrich the pool of technology tools/offers of HUBCAP. The beneficiaries from Call #1 PULL can also be funded by collaborating with other SMEs and together apply to HUBCAP Call #2 EXPERIMENT.

The following table summarises the Open Call # 1 PULL.



Table 3: HUBCAP Open Call #1 PULL overview

Open Call Overview

Call #1 PULL Participation Duration: 3-4 days

Target Group: Individual SMEs offering CPS/MBD tools (CPS providers) *Number of SMEs:* 200 SMEs, around 40 SMEs per PULL call (5 calls).

Calls to be launched: Call #1.1 April 2020; Call #1.2 November 2020; Call #1.3 April 2021; Call #1.4 November 2021 and Call #1.5 February 2022

Activities: Help individual SMEs get their assets in the platform, thus enlarging the HUBCAP ecosystem & pool of tech tools/offers. CPS and MBD tool and service providers will benefit by placing their solutions into the HUBCAP collaborative platform to reach potential new customers and collaborators.

- Mini grant for Call #1 beneficiaries (CPS providers), for participation in one workshop,
- Applicants to Call #2 (CPS users / beneficiaries), aiming to deploy CPS tools/services available in the HUBCAP ecosystem, will be pushed to collaborate with Call #1 beneficiaries,
- CPS providers are invited to define a price structure associated with their offer.

Funding: €1000 per SME, 100% payment with integration of service and participation on a HUBCAP workshop

Evaluation: Application will be reviewed by the Quality Assessment Board. The Board will gather to evaluate the applicants SMEs – MBD CPS products and services providers.

Deadline: 30th June 2020 at 17:00 CEST (Brussels time)

Call identifier: HUBCAP Open Call #1.1 PULL – Introduce MBD CPS technologies within the HUBCAP Collaborative Platform

Language in which proposal should be submitted: English

For a more detailed information please consult the Annex 2: Guidelines for Applicants.

Please note that opening and closing dates of Call #1.1 PULL can be subject to change in case of any modifications in the project's schedule.



3 Additional Information

3.1 Open Call #1.1 PULL Additional Material

Open Call supported material:

- Annex 1: Open Call #1.1 PULL, this document.
- Annex 2: Guidelines for Applicants, which provides the scope and objectives of the open call,
- Annex 3: Application Form SMEs, an online application form, available at F6S platform (www.f6s.com/hubcap1-1pull/apply)
- **Annex 4: Applicant Declaration of Honour,** which declares that all conditions of the Open Call #1.1 PULL are accepted by an SME legal representative.
- **Annex 5: SME Declaration**, which evaluates the status of the SMEs participating at an open call
- **Annex 6: Bank account information,** which collects information on the applicant(s)' bank account where the HUBCAP payments will be sent to.
- **Annex 7: Sub-grant Agreement Template,** which provides a template of the sub-grant agreement that the successful applicants will be requested to sign.
- Annex 8: Template for H2020 Financial Support to Third Parties, which contains the formal announcement to be published in the EU portal.
- **Frequently Asked Questions & answers** published at the community feed (www.f6s.com/hubcap1-1pull/discuss).

3.2 Relevant links and contacts

The HUBCAP consortium will provide information to the applicants only via the F6S blog, so that the information (question and answer), will be visible to all participants.

No binding information will be provided via any other means (e.g. telephone or email).

More info at: www.hubcap.eu

Apply via: www.f6s.com/hubcap1-1pull/apply

F6S support team: support@f6s.com

Online Q&A: www.f6s.com/hubcap1-1pull/discuss





Grant Agreement: 872698

Digital innovation HUBs and CollAborative Platform for cyber-physical systems

Annex 2: Guidelines for Applicants Call #1.1 PULL April/2020

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6	KTH Royal Instute of Technology	KTH	Sweden
7	University "Lucian Blaga" of Sibiu	ULBS	Romania
8	Engineering Ingegneria Informatica S.p.A.	ENGIT	Italy
9	Research Institutes of Sweden AB	RISE	Sweden
10	F6S Network Ireland Limited	F6S	Ireland
11	Politecnico di Milano	POLIMI	Italy
12	Unparallel Innovation	UNP	Portugal
13	Controllab Products	CLP	Netherlands
14	BEIA Consult	BEIA	Romania
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Funding Scheme: Innovation Action (IA) ● Theme: H2020-DT-2018-2020 Start date of project: 01 January 2020 ● Duration: 36 months

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Table 2: List of abbreviations and acronyms.

List of Abbreviations and Acronyms				
HUBCAP	Digital Innovation HUBs and Collaborative Platform for Cyber-Physical Systems			
CET	Central European Time			
EC	European Commission			
EU	European Union			
MBD	Model-Based Design			
CPS	Cyber-Physical System			
RTD	Research and Technological Development			
SME	Small and Medium-sized enterprises (including start-ups)			
DIHs	Digital Innovation Hubs			
TRL	Technology Readiness Level			
VAT	Value Added Tax			
ОС	Open Call			
OLAF	European Anti-Fraud			
ESR	Evaluation Summary Report			
AWU	Annual Work Unit			
GDPR	General Data Privacy Regulations			



1 Introduction

This document provides a full set of information regarding the Open Call #1.1 – PULL of the HUBCAP project (www.hubcap.eu). The Sub-Grant Agreement model (Annex 7) must be additionally considered for the submission of an application to Open Call #1.1 PULL.

HUBCAP will organise three sets of open calls (OCs) to select and directly finance SMEs to develop, experiment, integrate, and deploy new existing Model-Based Design (MBD) and Cyber-Physical Systems (CPS) technology through the application of high valuable experiments. These will include:

- 1. Call #1 PULL (Call #1.1; Call #1.2; Call #1.3; Call #1.4; Call #1.5);
- 2. Call #2 EXPERIMENT (Call #2.1; Call #2.2);
- 3. Call #3 INNOVATE (Call #3).

1.1 Background information on the HUBCAP project

HUBCAP will provide a one-stop-shop for European SMEs wanting to join the Cyber-Physical Systems (CPS) revolution using Model-Based Design (MBD) techniques. It builds on seven established Digital Innovation Hubs (DIHs) in seven European countries, each embedded in its regional innovation ecosystem, offering complementary technical expertise, experimental capabilities, and specialist knowledge in CPS application domains. From this base, HUBCAP will create a growing and sustainable European network offering SMEs opportunities to undertake experiments, seek investment, access expertise and training, and form new business links. This is enabled by a cloud-based open collaboration platform with a 'sandbox' capability to help users' trial new technology.

Network of DIHs: Inventory of Service offerings

- **Ecosystem Building**
- Cross-DIH Collaboration
- **Network Sustainability**

Seed SMEs

- · Enabling quicker start for the Platform
- Early-stage prototypical usage of HUBCAP
- Awareness-raising Demonstrations

Collaboration Platform:

- Cloud-enabled, based on DIHIWARE
- "Access to" and "Collaborate with":
 - · Ecosystem
 - Community-building
 - Marketplace
 - Sandbox

Open Calls

- Engage early-adopters
- 3 open call series

Model-Based Design:

- Populating the Platform
- · Enabling model-based services in Sandbox
- Multi-user, validation and logging capabilities

Figure 1: HUBCAP one-stop-shop for SMEs

HUBCAP will lower barriers for SMEs to realise the potential of growing autonomy in CPSs by accessing advanced Model-Based Design (MBD) technology, providing training and guidance, and acting as a gateway to the full network of all registered DIHs specialising in CPS. Half the project funding will go to supporting SMEs, including open call funding for SMEs to join the ecosystem and experiment with MBD technology. HUBCAP will extend an existing open collaboration platform to enable SMEs to cocreate, analyse and validate new CPS products in a virtual setting, by accessing CPS assets (models, tools, services) and experimenting with new solutions, de-risking investments in skills or resources.



Technology providers will help populate and validate the initial collaboration platform and carefully selected seed SMEs will assist in kickstarting the ecosystem and reaching out to entirely new users of MBD technologies.

The vision of the Digital Innovation Hubs and Collaborative Platform for Cyber-Physical System (HUBCAP) project is to lower the initial costs for SMEs for using a MBD approach for the development of CPSs, delivering a sustainable network of SMEs, DIHs and other actors that enables and encourages suppliers and users of CPS models and MBD tools to meet and collaborate. This will be achieved by building an ecosystem around a cloud-based collaboration platform supported by DIHs and by the SMEs enhanced by Open Calls.

The funding to third-party SMEs will enable the extension of the technology offer beyond consortium partners (even opening the space for other H2020 competitor proposals with different technologies to engage with HUBCAP) and enlarge the outreach of the large-scale pilots by supporting the deployment of new pilots in different geographic regions.

1.2 HUBCAP approach

HUBCAP aims to create a sustainable ecosystem based on three key elements.

First, it will create a sustainable network from existing Digital Innovation Hubs (DIHs) with complementary competencies in CPS design and from a range of European countries. This network will build up an innovation ecosystem with the help of innovative seed SMEs.

Second, HUBCAP will run a programme of open calls to pull SMEs into the ecosystem (Call #1 PULL), to allow them to experiment with new technologies (Call #2 EXPERIMENT) and to innovate in creating new products and services (Call #3 INNOVATE).

Third, HUBCAP will create a cloud-based platform to underpin the ecosystem and enable collaboration through servitisation of MBD tools. This will enable users and suppliers to explore, share, and buy CPS assets (models, tools, services, training) from across the ecosystem through a 'try-before-you-buy' sandbox and integrated 'pay-as-you-go' charging.

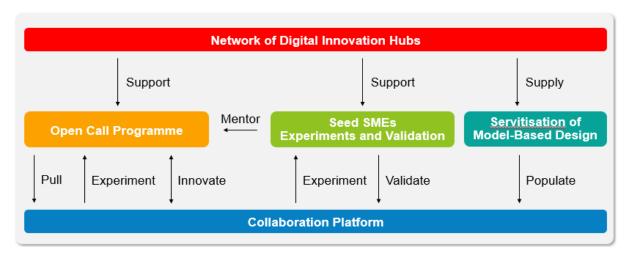


Figure 2: HUBCAP overall approach



As mentioned above, HUBCAP will organize three sets of open calls to select and directly finance SMEs to develop, experiment, integrate, and deploy innovative Model-Based Design (MBD) and Cyber-Physical Systems (CPS) technology to create new products.

Working with the DIHs, SMEs will be able to access central funding for experiments via open calls as well as direct support. Members will make models, tools, training materials and expertise available to each other, either freely or on a commercial basis, making it faster and easier to access MBD CPS engineering tools.

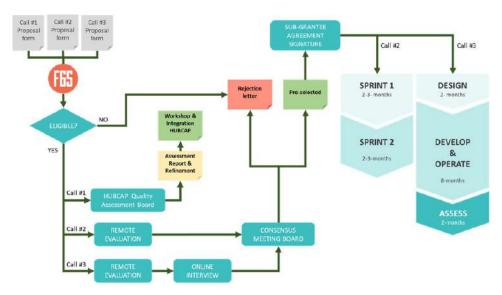


Figure 3: HUBCAP OCs overall concept and evaluation.

The first open call, Call #1 – PULL, will help individual SMEs get their assets on the platform. The second open call, Call #2 – EXPERIMENT, will finance a consortium of SMEs to experiment with MBD. The third open call, Call #3 - INNOVATE, will finance a consortium of SMEs to innovate with MBD to create new products.

It is expected that new innovations will emerge towards the third year from the project third-party experiments through the EXPERIMENT and INNOVATE calls that will open later in the project timeline. Conversely, the PULL call is open from early in the project (with five regular deadlines) and has a budget dedicated to workshops helping partners get their assets into the collaboration platform.

The following table provides an overview of the three sets of Open Calls to be launched within the HUBCAP project, to support the applicant in understanding the overall Open Calls' approach.

IMPORTANT: The information provided in this document is only binding in relation to Call #1.1, and applicants to further calls should comply with their respective guidelines and sub-grant agreements.



Table 3: HUBCAP Open Calls overview information.

Open Call Overview

Call #1 PULL Participation Duration: 3-4 days

Target Group: Individual SMEs offering CPS/MBD tools (CPS providers) **Number of SMEs:** 200 SMEs, around 40 SMEs per PULL call (5 calls).

Calls to be launched: Call #1.1 April 2020; Call #1.2 November 2020; Call #1.3 April 2021; Call #1.4 November 2021 and Call #1.5 February 2022

Activities: Help individual SMEs get their assets in the platform, thus enlarging the HUBCAP ecosystem & pool of tech tools/offers. CPS and MBD tool and service providers will benefit by placing their solutions into the HUBCAP collaborative platform to reach potential new customers and collaborators.

- Mini grant for Call #1 beneficiaries (CPS providers), for participation in one workshop,
- Applicants to Call #2 (CPS users / beneficiaries), aiming to deploy CPS tools/services available in the HUBCAP ecosystem, will be pushed to collaborate with Call #1 beneficiaries,
- CPS providers are invited to define a price structure associated with their offer.

Funding: €1000 per SME, 100% payment with integration of service and participation on a HUBCAP workshop

Evaluation: Application will be reviewed by the Quality Assessment Board. The Board will gather to evaluate the applicants SMEs – MBD CPS products and services providers.

Call #2 EXPERIMENT **Participation Duration:** Medium budget and duration (4–6 months) projects divided into two stages: Sprint 1 + Sprint 2. Each Sprint has the duration of 2-3 months, depending on the project.

Target Group: Consortia of 2 SMEs: an MBD CPS user/adopter and MBD CPS provider from the HUBCAP ecosystem.

Number of SMEs: Top 20 to 30 ideas/projects per call.

Calls to be launched: Call #2.1 November 2020 and Call #2.2 November 2021.

Activities: Finance consortium of 2 SMEs to experiment with MBD (either by integrating the HUBCAP offers or implementing in a new solution). Deployment of HUBCAP MBD technologies in the field, attracting and engaging new users and validating HUBCAP products & services portfolio.

- Promote the adoption of MBD for CPSs using assets and services by specialized entities, from SMEs with less digital experience.
- Connect users & suppliers from various industries and fund experimental collaboration
- Provide funding and services to each awarded project.

Funding: €30 000 to €75 000 per consortium, 2 interactive phases:

Sprint 1 (50%) and Sprint 2 (50%): interactive development and integration of proposed projects.



Evaluation: Meeting with HUBCAP assigned persons (depending on the pilot MBD technology and geographic region) and presentation of report at the end of each stage.

Call #3 INNOVATE

Participation Duration: 12 months

Target Group: Consortia of 2-3 SMEs, to deploy high value and impactful experiments employing MBD CPS technologies.

Number of SMEs: Top 10 innovative Application Experiments (AEs) by European SMEs, demonstrating the value and benefits of HUBCAP MBD CPS technologies in different industry environments.

Call to be launched: Call #3 April 2021.

Activities: Finance consortium of 2-3 SMEs to innovate with MBD CPS to create new products. Deployment of HUBCAP MBD technologies in the field, different industries and geographies.

- Provision of funding & services for the development of 10 innovative Application Experiments (AEs) making use/developing new CPS technologies in different industry environments.
- The MBD assets applied in the innovative experiments will feed back into HUBCAP.

Funding: Up to €200 000 per consortium, €100 000 maximum per SME.

- Design (20%): consortia will be invited to fine-tune their pilot planning and technology usage with HUBCAP experts; prepare follow up/ KPI document associated with respective pilot,
- Develop & Operate (60%): deploy technologies in the field, configure units and software, initiate operations and collect relevant data,
- Assess (20%): aggregate results on technologies impacts, communicate achievements.

Evaluation: Meeting with HUBCAP assigned persons (depending on the pilot MBD technology and geographic region) at the end of each milestone.

It should be underlined that in case of any Force Majeure (i.e. any unforeseeable exceptional situation or event beyond the HUBCAP consortium control, such as the worldwide Covid-19 situation), the final number of applications being selected in each call might be different.



2 General information

2.1 Means of submission

The F6S platform (www.f6s.com/hubcap1-1pull/apply) will be the entry point for all applications' submission to HUBCAP Open Call #1.1 PULL. Submissions received by any other channel will be automatically discarded.

Documents required in subsequent phases of the programme will be submitted via a dedicated channel, which will be indicated by HUBCAP consortium during the sub-granted projects execution.

2.2 Language

English is the official language for HUBCAP open calls. Submissions done in any other language will not be evaluated. English is also the only official language during the whole execution of the HUBCAP programme. This means any requested submission of deliverable will be done in English in order to be eligible.

2.3 Data protection

Beneficiary's personal data processing

In order to process and evaluate applications, HUBCAP will need to collect Personal and Industrial Data. F6S Network Ireland Limited, as the Project Open Calls Manager will act as Data Controller and will be responsible for ensuring that collection, processing and sharing of personal data and/or special categories of personal data are in compliance with Regulation (EU) 2016/679 of the European Parliament and of the Council of 27 April 2016 (the General Data Protection Regulation ("GDPR")). F6S will therefore ensure the legal grounds for personal data processing, ensuring the contractual basis and taking required security measures in accordance with GDPR before processing and sharing any personal data and/or special categories of personal data.

Moreover, as personal data included in the applications need to be shared with the members of the HUBCAP Quality Assessment Board, F6S Network will assure the lawful basis for this sharing and processing, according to GDPR Article 6.1 (b) ("Processing is necessary for the performance of a contract to which the data subject is party or in order to take steps at the request of the data subject prior to entering into a contract"), namely promoting a data processing agreement with said HUBCAP members.

Personal data embedded in the Beneficiary's technology

If the Beneficiary acts as data processor in respect of any personal data included and/or processed through the MBD Technology to be submitted to HUBCAP platform, the data controlling Beneficiary undertakes to bind any and all of their data processors, including if necessary F6S and/or any other HUBCAP consortium partner, to a data processing agreement in compliance with the applicable statutory data protection laws.

The F6S platform's system design and operational procedures ensure that data is managed in compliance with The General Data Protection Regulation (EU) 2016/679 (GDPR). Each applicant will accept the F6S terms to ensure coverage.



Please note that HUBCAP requests the minimum information needed to deliver the evaluation procedures. *Annexes 6: Bank account information*, and *Annex 7: Sub-grant Agreement Template*, are provided for reference and will only be requested if the SME is accepted in Call #1.1 PULL, to integrate its assets within the HUBCAP Collaborative Platform.

Please refer to https://www.f6s.com/terms to check F6S platform data privacy policy and security measures.

2.4 Origin of the funds

Any selected applicant will sign a dedicated Sub-Grant Agreement with the HUBCAP consortium.

The funds attached to the Sub-Grant Agreement come directly from the funds of the European Project HUBCAP funded itself by the European Commission and remain therefore, property of the EU until the payment of the balance, whose management rights have been transferred to the project partners in HUBCAP via European Commission Grant Agreement Number 872698.

As it can be seen in the Sub-Grant Agreement template (Annex 7), this relation between the sub-grantee and the European Commission through HUBCAP project carries a set of obligations to the sub-grantee with the European Commission. It is the task of the sub-grantee to accomplish them, and of the HUBCAP consortium partners to inform about them.



Eligibility of applicants

HUBCAP invites market-oriented SMEs to introduce their MBD CPS within the HUBCAP Collaborative platform.

The HUBCAP Open Call #1 PULL will fund the integration of Single European mid-caps, SMEs and Micro SMEs as defined in EU law: EU recommendation 2003/361115. Each of these must be established in an EU Member State or in an Associated Country.

3.1 Definition of SMF

An SME will be considered as such if complying with the European Commission Recommendation 2003/361/EC¹ and the SME user guide². As a summary, the criteria which define an SME are:

- a. Independent (not linked or owned by another enterprise), in accordance to Recommendation 2003/361/EC.
- b. Headcount in Annual Work Unit (AWU) less than 250.
- c. Annual turnover less or equal to €50 million OR annual balance sheet total less or equal to €43 million.

3.2 SME Eligibility Criteria

An SME is considered eligible for HUBCAP open call #1 PULL if it complies will ALL the following rules:

- i. It is a legal entity established and based in one of the EU Member States or an H2020 Associated country as defined in H2020 rules for participation³:
- It is a technology provider of MBD CPS technology;

Please note that a signed version of Annex 4: Applicant Declaration of Honour and Annex 5: SME **Declaration** are mandatory for the HUBCAP Open Call #1.1 PULL application.

3.3 Application Eligibility Criteria

The following proposals eligibility criteria also apply:

- Applications must have a clear European dimension, facilitate HUBCAP based innovation and contribute towards European Union digitization, targeting clear economic and societal impact.
- Each SME may submit only one (1) asset application at each HUBCAP call #1.1 PULL. Multiple submissions to call 1.1 will not be accepted. In case the afore mentioned SME is not selected it can participate again in one of the other PULL calls, but only if it uses a different application asset.
- iii. The maximum amount of direct funding that an SME may receive via HUBCAP for Open Call #1.1 PULL is 1000 EUROs.

http://ec.europa.eu/research/participants/data/ref/h2020/grants_manual/hi/3cpart/h2020-hi-list-ac_en.pdf



¹ European Commission Recommendation 2003/361/EC. http://eurlex.europa.eu/LexUriServ/LexUriServ.do?uri=OJ:L:2003:124:0036:0041:en:PDF

² SME definition http://ec.europa.eu/enterprise/policies/sme/files/sme_definition/sme_user_guide_en.pdf

³ Association to Horizon 2020 is governed by Article 7 of the Horizon 2020 Regulation. The list of associated countries is available at:

4 HUBCAP Open Call #1.1 PULL

The following chapter shows all the relevant information for a successful application to Call #1.1 PULL.

4.1 Funding Scheme

The Open Call #1.1 PULL will fund individual SMEs with Model-Based Design (MBD) Cyber-Physical System (CPS) technology products and services that can be integrated in HUBCAP Collaborative Platform.

The selected products and services will enlarge and enrich the pool of technology tools/offers of HUBCAP. The beneficiaries from Call #1.1 PULL can subsequently also be funded by collaborating with other SMEs and together apply to HUBCAP Call #2 EXPERIMENT.

Individual SMEs will receive a total fund of 1.000€ (one thousand Euro) to introduce their technologies and participate in a Workshop. Participation in the workshop is mandatory.

To avoid conflicts of interest, applications will not be accepted from persons or organisations who are partners in the HUBCAP consortium or who are formally linked in any way to partners of the consortium. All applicants will be required to declare that they know of no such potential conflicts of interest that should prevent them from applying.

Third parties receiving the sub-grant from HUBCAP through the Open Call will not become part of the HUBCAP project consortium and do not accede to the HUBCAP Grant Agreement; therefore, an EU Participant Identification Code (PIC) is not required. Likewise, the third parties will not become parties to the Consortium Agreement entered among the HUBCAP consortium partners.

HUBCAP funding is results-driven, provided as vouchers in a lump sum way. As such, there is no need for a traditional administrative-justification system (e.g. counting hourly dedication or calculating workload), but getting the funding is associated with the full achievement of the relevant milestone.

4.2 Timeline

Submission to Call #1.1 PULL will be enabled on the 30th April 2020 and end on the 30th June 2020 at 17:00 CEST time (Brussels time). Figure 4 shows the different activities and respective timelines expected for Call #1.1 PULL.

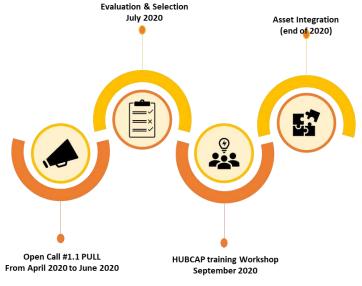


Figure 4: Open Call #1.1 PULL activities timeline.



The evaluation process will be undertaken after the deadline for applying to Call #1.1 PULL is concluded, to allow a fair process. After the evaluation process a selection period will follow, and its duration will be determined taking into consideration the final date for the HUBCAP Workshop (minimum two weeks before the workshop takes place). Each Workshop will have a duration of one day only and its goal is to clarify how the process of asset integration will occur and to provide information about what is expected from each beneficiary SME after the respective asset integration is completed. The HUBCAP Workshop should be held on a F2F basis but due to the current Covid-19 situation the HUBCAP Consortium has agreed on conducting the Workshop online and to postpone it to September 2020. Although, a more detailed information concerning the Workshop organisation will be shared among the beneficiary SMEs.

The integration of the asset will take place as follows: the HUBCAP platform will only be available later in 2020. For the participation in the Call 1.1 - PULL, the public information provided in the application form (of selected applicants) will be used in a simplified portfolio in the HUBCAP project website (not platform). The selected applicants will participate in a one-day online workshop in which they will be informed about the future integration of the asset in the HUBCAP platform, once it is available. The participation in the 1.1 programme is officially closed then (therefore, the funding will be provided upfront). Nevertheless, the asset provider has the obligation to insert the asset in the HUBCAP platform later in the year, once it is available. As such, the asset provider will be able to sell their technologies on the occasion of Calls 2 - Experiment and 3 - Innovate. The HUBCAP team will be available to support on such occasions, and may circulate a form/template to facilitate this process, which the asset provider will have to fill in.

4.3 Application, Selection and Payment procedures

Interested applicants should register at F6S (www.f6s.com), to be able to access the HUBCAP F6S page (www.f6s.com/hubcap1-1pull/about). This will be the central interface for managing the applications.

4.3.1 Submission

Applicants are invited to submit their applications on the F6S platform. Each applicant will have the following documentation to support their asset application:

- Annex 1: Open Call #1.1 PULL, which provides a full set of information regarding the Open Calls under the HUBCAP project.
- Annex 2: Guidelines for Applicants Open Call #1.1 PULL, this document.
- **Annex 3: Open Call #1.1 PULL Application Form**, an online application form, available at F6S platform (www.f6s.com/hubcap1-1pull/apply).
- Annex 4: Applicant Declaration of Honour, which declares that all conditions of the Open Call #1.1 PULL are accepted by an SME legal representative.
- Annex 5: SME Declaration, which evaluates the status of the SMEs participating at an open call #1.1 PULL.
- **Annex 6: Bank account information**, which collects information on the applicant(s)' bank account where the HUBCAP payments will be sent to.
- **Annex 7: Sub-grant Agreement Template**, which provides a template of the sub-grant agreement that the successful applicants will be requested to sign.
- Annex 8: Template for H2020 Financial Support to Third Parties, which contains the formal announcement to be published in the EU portal.
- **Frequently Asked Questions & answers** published at the community feed (www.f6s.com/hubcap1-1pull/discuss).



Applicants are expected to provide complete, accurate data and contact details.

4.3.2 Asset Application Preparation

Please follow the steps:

- 1. For the application preparation, the individual SMEs are requested to apply online and answer to all mandatory questions (with no exception) at: www.f6s.com/hubcap1-1pull/apply
- 2. All applicants must accept the terms and conditions and must sign and upload to the F6S platform the completed *Annex 4: Applicant Declaration of Honour* and *Annex 5: SME Declaration*. Applicants who fail to do so will not be eligible.
- 3. Be concrete and concise. Questions have character limitations. Please examine all the open call documents and for more information please go to HUBCAP project website (www.hubcap.eu)
- 4. It is highly recommended to submit your asset application well before the deadline. If the applicant discovers an error in the asset application, and provided the call deadline has not passed, the applicant may request the F6S HUBCAP team to enable them to re-submit the asset application (for this purpose please contact us at support@f6s.com). However, HUBCAP is not committed that resubmission in time will be feasible in case the request for resubmission is not received by the F6S HUBCAP team at least 48 hours before the call deadline.

It is strongly recommended not to wait until the last minute to submit the asset application. Failure of the asset application to arrive in time for any reason, including network communications delays or working from multiple browsers or multiple browser windows, is not acceptable as an extenuating circumstance. The time of receipt of the application as recorded by the submission system will be definitive.

4.3.3 Asset Application Reception

Submissions will be done ONLY via the F6S platform on www.f6s.com/hubcap1-1pull/apply. A full list of applicants will be drafted containing their basic information for statistical purposes and clarity (which will be also shared with EC for transparency).

The asset application reception will close on **30**th **June 2020 17:00 CET (Brussels time)** There will not be any deadline extensions unless a major problem caused by the F6S platform and not by the applicants, makes the system unavailable.

4.4 Selection Process

4.4.1 Eligibility

An automatic filtering to discard non-eligible asset applications will be applied. Eligibility criteria check will verify:

- (i) the applicant is a legal entity eligible for EC funding under the rules of H2020 [Y/N],
- (ii) the applicant entity is an MBD CPS SME provider [Y/N],
- (iii) the application is written in the English Language [Y/N],
- (iv) the uniqueness of the asset application,
- (v) the existence of the same entity multiple asset application under the call #1.1,
- (vi) the alignment with HUBCAP call for asset integration,



(vii) all required documentation signed and submitted: Annex 4: Applicant Declaration of Honour and Annex 5: SME Declaration submitted correctly [Y/N].

Asset applications being marked as non-eligible will get a rejection letter that will include the reasons for being catalogued as non-eligible. No further feedback on the process will be given.

4.4.2 Internal remote evaluation

HUBCAP Call #1.1 PULL will execute a trustworthy evaluation process.

Remotely and within F6S platform, the **HUBCAP Quality Assessment Board, composed by selected people within the HUBCAP DIHs partners, will be the evaluators** of Call #1.1 PULL. They have the best experience in HUBCAP MBD CPS technologies, and will evaluate each asset application, scoring it based on the following evaluation criteria:

- Criterion 1: Concept fit Business fit to HUBCAP scope and relevance to CPS domains.
- Criterion 2: Technology Innovation, asset specification and technical capacity of a TRL 5 to 9 and IPR.
- **Criterion 3**: **Future use** Benefits of the technology for end users and exploitation potential.

Each criterion will have a mark between 1 and 10. Half point scores are not given. For each criterion under examination, score values will indicate the following assessments:

- **1-2: Poor.** The asset application fails to address the criterion under examination or cannot be judged due to missing or incomplete information.
- **3-4: Fair.** The criterion is addressed but in an unsatisfactory manner. There are serious inherent weaknesses.
- **5-6: Good.** While the asset application broadly addresses the criterion, there are minor weaknesses that would need correcting.
- **7-8: Very Good**. The asset application addresses the criterion well, although certain improvements are possible.
- **9-10:** Excellent. The asset application successfully addresses all relevant aspects of the criterion in question. Any shortcomings are minor.

The Quality Assessment Board will issue an Evaluation Summary Report (ESR) for each asset application. All applications must reach the minimum threshold of 5 in each category, in order to be considered for selection.

4.4.3 Final Selection

The selection of the individual SMEs asset application will be a simple process, based on the prior criteria presented and based on the HUBCAP Quality Assessment Board evaluation report.

The Quality Assessment Board will follow specific evaluation guidelines and templates, as well as they will be asked to sign non-conflict of interest declaration.

All asset applications will receive an acceptance or rejection letter together with an anonymized version of their asset applications ESR.

4.4.4 Sub-Grant Agreement Preparation

After Open Call #1.1 PULL internal evaluation conclusion and SMEs selection, the HUBCAP coordinator will start the Sub-Grant Agreement preparation in collaboration with the applicant coordinator that have been evaluated. Sub-Grant Agreement preparation will go via an administrative check (and potentially into technical or ethical/security negotiations) based on evaluators' comments. On a case



by case approach, a phone call or teleconference may be needed for clarification. The objective of the Sub-Grant Agreement preparation is fulfilling the legal requirements between the HUBCAP consortium and every SME beneficiary of the Call #1.1 PULL. There will be an inclusion of the comments (if any) in the Evaluation Summary Report of the asset application and mapping to the Sub-Grant Agreement.

To validate the status information of the SME, the following documents will be required:

- **SMEs declaration:** signed and stamped. In the event the applicant declares being non-autonomous, the balance sheet and profit and loss account (with annexes) for the last period for upstream and downstream organizations should also be provided.
- **Legal existence**. Company Register, Official Gazette or other official document per country showing the name of the organisation, the legal address and registration number and a copy of a document proving VAT registration (in case the VAT number does not show on the registration extract or its equivalent).
- In cases where the **number of employees and/or the ownership is not clearly identified**: any other supporting documents which demonstrate headcount and ownership such as payroll details, annual reports, national regional association records, etc.
- **SME Bank account information:** The account where the funds will be transferred will be indicated via a form signed by the SME legal representative and the bank representative. The account should be a business bank account of the SME.

It should be emphasised that each SME should provide at Sub-Grant agreement preparation time a valid VAT⁴. Failure to provide the VAT number will automatically result in proposal rejection.

The request of the above documentation by the HUBCAP consortium will be done including deadlines. In general, the Sub-Grant Agreement negotiation should be concluded within two weeks. An additional week may be provided by the HUBCAP coordinator in case of significant reasoning. In case the negotiations have not been concluded within the above period, the application is automatically rejected, and another SME applicant will be given the opportunity of acceptance.

4.4.5 Sub-Grant Agreement Signature

Two weeks before the workshop the participants must submit the signed agreements to the HUBCAP consortium using the email address: oc.administrative@hubcap.eu

Failure to receive the electronic version of the documents means that the applicant no longer wants to participate in the workshop and the voucher may be granted to other applicants.

The originals of the documents may be sent via regular mail, to the following address:

Aarhus University
Department of Engineering (HUBCAP Team)
Inge Lehmanns Gade 10
8000 Aarhus C
Denmark

4.4.6 Redress process

Within 3 working days of the delivery of a rejection letter considering the asset application as noneligible or an ESR, a proposer may submit a request for redress if s/he believes the results of the

⁴ To be checked at European Commission services such as http://ec.europa.eu/taxation_customs/vies/



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eligibility checks have not been correctly applied, or if s/he feels that there has been a shortcoming in the way his/her asset application has been evaluated that may affect the final decision on whether to enter the Call #1.1 PULL or not.

In that case, an internal review committee of the HUBCAP consortium will examine the request for redress. The committee's role is to ensure a coherent interpretation of such requests, and equal treatment of applicants.

Requests must be:

- Related to the evaluation process or eligibility checks.
- Clearly describe the complaint.
- Received within the time limit (3 working days) from the reception of a rejection letter considering the asset application as non-eligible or the ESR information letter delivered.
- Sent by the SME legal representative that has also submitted the asset application.

The committee will review the complaint and will recommend an appropriate course of action. If there is clear evidence of a shortcoming that could affect the eventual funding decision, it is possible that all or part of the asset application will be re-evaluated.

Please note:

- This procedure is concerned only with the evaluation and/or eligibility checking process. The committee will not call into question the scientific or technical judgement of appropriately qualified experts.
- A re-evaluation will only be carried out if there is evidence of a shortcoming that affects the final decision on whether to fund it or not. This means, for example, that a problem relating to one evaluation criterion will not lead to a re-evaluation if an asset application has failed anyway on other criteria.
- The evaluation score following any re-evaluation will be regarded as definitive. It may be lower than the original score.

Only one request for redress per asset application will be considered by the committee. All requests for redress will be treated in confidence and must be sent to Project Coordinator via the F6S platform.



5 Responsibilities of beneficiaries SMEs

The selected SMEs of Call #1.1 – PULL are indirectly beneficiaries of European Commission funding. As such, they are responsible for the proper use of the funding and ensure that the recipients comply with obligations under H2020 specific requirements as described in Horizon 2020 - the Framework Programme for Innovation Action 2014-2020 (Digitising and transforming European industry and services: digital innovation hubs and platforms). The obligations that are applicable to the recipients include⁵ accomplishing the proper integration of its technology with the HUBCAP ecosystem and to travel and participate in the HUBCAP Workshop, in an appropriate manner. Appropriate manner means that the participant will comply with the house rules in case of an onsite meeting and in general to the meeting rules.

The obligations of the beneficiary SME are set forth in the Annex 7: Sub-Grant Agreement.

6 Contacts

The HUBCAP consortium will provide information to the applicants only via the F6S blog, so that the information (question and answer) will be visible to all participants.

No binding information will be provided via any other means (e.g. telephone or email).

More info at: www.hubcap.eu

Apply via: www.f6s.com/hubcap1-1pull/apply

F6S support team: support@f6s.com

Online Q&A: www.f6s.com/hubcap1-1pull/discuss

7 References

- [1] Digital Innovation Initiatives based on European Networks of Competence Centres in H2020, available online at https://smartanythingeverywhere.eu/smart-anything-everywhere/
- [2] REGULATION (EU) No 1290/2013 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 11 December 2013 laying down the rules for participation and dissemination in "Horizon 2020 the Framework Programme for Research and Innovation (2014-2020)" and repealing Regulation (EC) No 1906/2006
- [3] EUROPEAN COMMISSION, Directorate-General for Communications Networks, Content and Technology, "Guidance note on financial support to third parties under H2020", Annex K. "Actions involving financial support to third parties", http://ec.europa.eu/research/participants/data/ref/h2020/other/wp/2016_2017/annexes/h202 0-wp1617-annex-k-fs3p_en.pdf
- [4] H2020 Call Objective DT-ICT-01-2019 TOPIC: Smart Anything Everywhere Initiative, https://ec.europa.eu/research/participants/portal/desktop/en/opportunities/h2020/topics/ict-01-2019.html

⁵ The obligations described here are not binding and may be modified, refined or additional obligations may be inserted during the sub-grant agreement negotiation if needed.



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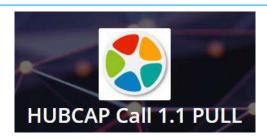


Grant Agreement: 872698

Digital innovation HUBs and CollAborative Platform for cyber-physical systems

Annex 3: Application Form SMEs

Sample of OC #1.1 PULL application form available on F6S April/2020



Questions



HUBCAP Call #1.1 PULL

As part of the European Smart Anything Everywhere initiative (<u>smartanythingeverywhere.eu/</u>), HUBCAP aims to develop and promote European Cyber-Physical technology (<u>www.hubcap.eu/</u>). As part of this, it is developing a platform for technology providers and users to collaborate and access tools and services for Cyber-Physical Systems (CPS) and Model-Based Design (MBD).

This is the application form of Call #1.1 – PULL, Our 'PULL' calls help the providers of existing and marketable tools and services to integrate them into the HUBCAP platform. Selected SMEs will receive funded support to insert their solution in the HUBCAP platform to reach potential new costumers and collaborators.

In this application form you should describe the details of the CPS technology or product as well as the MBD tool that you aim to insert in the HUBCAP platform for further exploitation by end-users. The description of the targeted CPS and MBD must be clear and innovative.

Please make sure to read the programme guidelines before submitting your application: www.hubcap.eu/HUBCAP OC1-1PULL/DocumentationKit.pdf

The application form is divided into the following sections:

- A. GENERAL INFORMATION
- B. ASSET / TOOL FOR THE HUBCAP PLATFORM (PUBLIC INFO)
- C. ASSET / TOOL RELEVANCE FOR HUBCAP
- D. COMPANY REPRESENTATIVE
- E. REQUIREMENTS TO JOIN THE HUBCAP PLATFORM

A. GENERAL INFORMATION

1	Name of your organisation *			
2	Brief description of your organisation *			
		1000		
3	Country * Please select from the list. Select One			
4	Organisation website *	500		

B. ASSET/TOOL FOR THE HUBCAP PLATFORM (Public Info)

In this section, please describe your Cyber-Physical Systems and Model-Based Design product/technology/service/tool that you wish to integrate in the HUBCAP platform. If selected, this information will be made public.



	on will be made public.	
Description *		
	logy to be inserted in the HUBCAP platform. Ti	nis information will be made public.
		2
Domain *		
To which application domains can the	tool/asset be applied to? Please select from the	ne list below. This information will be made public.
Industrial Automation	Avionics	Railways
Automotive	Space	Power Systems
Sensors	Semiconductors	Smart Energy
Smart Cities	Smart Agriculture	Smart Health
Robotics	Consumer Technologies/Electronics	Other
	e technology for end-users? How o	does it differentiate from similar
technologies? *	e technology for end-users? How o	does it differentiate from similar
technologies? * This information will be made public.		
technologies? * This information will be made public. ASSET / TOOL RELEVA		
technologies? * This information will be made public. ASSET / TOOL RELEVA		
technologies? * This information will be made public. ASSET / TOOL RELEVA Product/Technology Video Upload Video (Optional)	NCE FOR HUBCAP	
technologies? * This information will be made public. ASSET / TOOL RELEVA Product/Technology Video Upload Video (Optional) Paste YouTube or Vimeo URL Link (i	NCE FOR HUBCAP ex. www.youtube.com/foo) ecuted in a Cloud environment (e	



11	Is your asset/technology performing any kind of personal data processing? * Please note that this question will not be consider an evaluation criterion. Select One The select of th
10	What technology and (as especific discoveries undernin the asset? *
12	What technology and/or scientific discoveries underpin the asset? *
	2000
13	What is the maturity level of the technology? What forms of modelling and/or notations are supported? *
	2000
14	Is the technology patent protected/copyrighted? Which parts are and which are not? *
	1000
15	Please provide examples of application domains and current customers *
	1000
16	Please define the price structure for this technology. *
	Please chose one of the following price structure models. Take into consideration the most suitable/appropriate for your asset (product, software, etc). Other price structure models must be tailored on top of the default ones and negotiated individually whether possible or not. • Pay-as-you-go NEW: this model is usually connected with a software as a service (SaaS) provider where the outsourced services are measured by a transaction, time in use, peak period, or some other metric; • Subscription NEW: customer must pay a recurring and set price at regular intervals for access to a product/service; • Pay-in-advance NEW: perpetual licenses are the conventional way of acquiring and owning digital assets, involving an initial upfront cost which includes the right to use the asset for an indefinite period; • Other type of price structure model.
	Select One ▼
17	Please provide a description for the price structure model previous selected. *
	500



18	Please define a Unit Cost for your price structure model. * Number representing EUR.
	120
19	Please define a Unit of Measure for your price structure model. *
	120
20	Have you filled in the survey regarding HUBCAP Ecosystem Building? * Please click on the following link to access the HUBCAP Ecosystem survey: www.surveymonkey.com/r/2P6NR3F
	Select One ▼
Pl	. COMPANY REPRESENTATIVE ease provide information of the contact person for the HUBCAP programme. The representative is expected to attend the HUBCAP workshop for Call #1 providers.
21	Name *
22	Position *
23	Email Address *
24	Phone Number Please include country code.
25	LinkedIn Profile
26	Is the representative (or the company) available to participate in the HUBCAP online workshop for Call #1.1 providers, taking place in September 2020? * Further details about the online workshop will be provided to selected applicants.
	Select One ▼
27	How did you hear about this programme? *
	Select One ▼



E. REQUIREMENTS TO JOIN THE HUBCAP PLATFORM

28 Please upload "Annex 4: Honour declaration" properfly filled-in and signed (Max file size 30MB.) (Max file size 30MB.) *

You may download the document from here: www.hubcap.eu/HUBCAP OC1-1PULL/DeclarationHonour.pdf

CHOOSE A FILE

29 Please upload "Annex 5: SME Declaration" properly filled-in and signed (Max file size 30MB.) (Max file size 30MB.) *

You may download the document from here: www.hubcap.eu/HUBCAP_OC1-1PULL/SMEDeclaration.pdf

CHOOSE A FILE

30 Awareness of the GDPR is required for inclusion of the asset into the HUBCAP platform. Do you confirm that you are fully aware of the GDPR regulation? *



31 F6S may share the submitted data with the HUBCAP consortium. *



32 Acceptance of the HUBCAP open call conditions. *

The full call documentation kit is available at: www.hubcap.eu/HUBCAP_OC1-1PULL/DocumentationKit.pdf



Are you done? Click below to finalize

CONNECT WITH HUBCAP





Grant Agreement: 872698

Digital innovation HUBs and CollAborative Platform for cyber-physical systems

Annex 4: Applicant Declaration of Honour April/2020

Name of the	
Organisation	
Asset title	
Month/Year	

Applicant Declaration of Honour

Asset '	Title: _		
On bo	ehalf	of	(Company name)
		in	
numbe	er	,¹ represente	ed for the purposes of signing the Declaration of Honour by
			(Name of legal representative),
By sign	ning th	is document, I declare that	
1) 2)	The a #1 - F #1.1. SME	PULL. The above-mentioned S . In case the above-mentioned	of submitted any other application under HUBCAP Open Call SME can only submit one asset application to this Open Call ed SME application is not approved, the above-mentioned open calls PULL (Call #1.2, Call #1.3, Call #1.4 and Call #1.5),
 3) I and the above SME that I legally represent are fully aware and duly accept all HUBCAP and conditions as expressed in HUBCAP Open Call #1.1 PULL documents and all Annexes will fully respect any evaluation decision and application selection under HUBCAP Call PL 4) The information included in the <i>Annex 5: SME Declaration</i> document is true and le binding. 			
5)		_	eclaration is true and legally binding.
		epresentative Contact Inform	
		Title (Mr, Mrs, Dr.)	
		Name	
		Surname	
		Position in the company	
		Full Address	
		Country	
		Email Address	
		Telephone	
		Mobile	
		Signature and stamp	

 $^{^{1}}$ VAT is mandatory during the contract preparation. Failure providing of a valid VAT of the specific SME will result in automatic rejection of the proposal.



2

Declaration of Honour on exclusion criteria and absence of conflict of interest

By signing this declaration of honour, I declare that all provided information below is true and legally binding both for me and for the SME that I legally represent:

- 1. I declare that the mentioned SME is not in one of the following situations:
 - a) it is bankrupt or being wound up, is having its affairs administered by the courts, has entered into an arrangement with creditors, has suspended business activities, is the subject of proceedings concerning those matters, or is in any analogous situation arising from a similar procedure provided for in national legislation or regulations;
 - b) it or persons having powers of representation, decision making or control over it have been convicted of an offence concerning their professional conduct by a judgment which has the force of res judicata.
 - c) it has been guilty of grave professional misconduct proven by any means which the contracting authority can justify including by decisions of the European Investment Bank and international organizations.
 - d) it is not in compliance with its obligations relating to the payment of social security contributions or the payment of taxes in accordance with the legal provisions of the country in which it is established or with those of the country of the contracting authority or those of the country where the contract is to be performed, to be proved by the deliverance of official documents issued by the local authorities, according to the local applicable rules;
 - e) it or persons having powers of representation, decision making or control over it have been the subject of a judgment which has the force of res judicata for fraud, corruption, involvement in a criminal organization or any other illegal activity, where such illegal activity is detrimental to the Union's financial interests;
 - f) is subject to an administrative penalty for being guilty of misrepresenting the information required by the contracting authority as a condition of participation in a grant award procedure or another procurement procedure or failing to supply this information or having been declared to be in serious breach of its obligations under contracts or grants covered by the Union's budget.
- 2. I declare that the natural persons with power of representation, decision-making or control over the above-mentioned SME are not in the situations referred to in a) to f) above;
- 3. I declare that:
 - a) Neither myself nor any person that I know is subject to a HUBCAP conflict of interest.
 - b) I have not made false declarations in supplying the information required by participation in the Open Calls of HUBCAP Project or does not fail to supply this information.
 - c) I am not in one of the situations of exclusion, referred to in the abovementioned points a) to f).
 - d) I am aware and fully accept all HUBCAP condition and rules as expressed in HUBCAP Call #1.1 PULL documents Annex 1, Annex 2, Annex 3, Annex 4, Annex 5, Annex 6, Annex 7 and Annex 8.
- 4. I certify that the SME that I represent:
 - is committed to participate in the abovementioned project.
 - has stable and enough sources of funding to maintain its activity throughout its participation in the above-mentioned project and to provide any counterpart funding necessary.
 - has or will have the necessary resources as and when needed to carry out its involvement in the above-mentioned project.

Full name:			Signature and stamp (if applicable)	
On	behalf	of	SME:	
Done at (place	e)	the (day)	(mc	onth)(year)





Grant Agreement: 872698

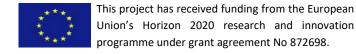
Digital innovation HUBs and CollAborative Platform for cyber-physical systems

Annex 5: SME Declaration April/2020



Declaration on information on the SME qualification

Precise identification of the ap	plicant enterprise					
lame or Business name						
Address (of registered office)						
Registration / VAT number						
Names and titles of the principa	al director(s)					
Type of enterprise (see explana	atory note)					
Tick to indicate which case(s) ap	pplies to the applicant ent	terprise:				
Autonomous enterprise			elow result from the accounts of the aration only, without annex.			
Partner enterprise			dditional sheets), then complete the			
☐ Linked enterprise			calculations into the box below.			
Linked enterprise	decidiation by copying	, the results of the	carcarations into the Box Selem			
Data used to determine the car Calculated according to Article definition.	• .	Commission Recon	nmendation 2003/361/EC on the SMI			
Reference period (*)						
Headcount (AWU)	Annual turnover ((**)	Balance sheet total (**)			
- · ·	ccounts have not yet been		d on an annual basis. In the case of newly- to apply shall be derived from a reliable			
Important: Compared to the previous acc	counting period there is a	□ No				
change regarding the data, change of category of the app small, medium-sized or big en	which could result in a plicant enterprise (micro,		se fill in and attach a declaration evious accounting period).			
Signature						
Name and position of the signa	-	•	rprise:			
I declare on my honour the acc	uracy of this declaration a	and of any annexes	thereto.			
Done at						
Signature						



Funding Scheme: Innovation Action (IA)



EXPLANATORY NOTE ON THE TYPES OF ENTERPRISES TAKEN INTO ACCOUNT FOR CALCULATING THE HEADCOUNT AND THE FINANCIAL AMOUNTS

I. TYPES OF ENTERPRISES

The definition of an SME¹ distinguishes three types of enterprise, according to their relationship with other enterprises in terms of holdings of capital or voting rights or the right to exercise a dominant influence².

Type 1: Autonomous Enterprise

This is by far the most common type of enterprise.

It applies to all enterprises which are not one of the two other types of enterprise (partner or linked).

An applicant enterprise is autonomous if it:

- does not have a holding of 25%³ or more in any other enterprise,
- and is not 25%³ or more owned by any enterprise or public body or jointly by several linked enterprises or public bodies, apart from some exceptions⁴,
- and does not draw up consolidated accounts and is not included in the accounts of an enterprise which draws up consolidated accounts and is thus not a linked enterprise⁵.

Type 2: Partner Enterprise

This type represents the situation of enterprises which establish major financial partnerships with other enterprises, without the one exercising effective direct or indirect control over the other. Partners are enterprises which are not autonomous, but which are not linked to one another.

The applicant enterprise is a partner of another enterprise if:

(Definition, Article 3 paragraph 2, second sub-paragraph)

To determine whether the enterprise is linked or not, in each of the three situations it should be checked whether or not the enterprise meets one or other of the conditions laid down in Article 3 paragraph 3 of the Definition, where applicable through a natural person or group of natural persons acting jointly.



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 $^{^1\,\}text{Henceforth in the text, the term "Definition" refers to the Annex to Commission Recommendation 2003/361/EC on the definition of SMEs.}$

² Definition, Article 3

³ In terms of the share of the capital or voting rights, whichever is higher is applied. To this percentage should be added the holding in that same enterprise of each enterprise, which is linked to the holding company (Definition, Article 3 paragraph 2)

⁴ An enterprise may continue being considered as autonomous when this 25% threshold is reached or exceeded, if that percentage is held by the following categories of investors (provided that those are not linked with the applicant enterprise):

a) public investment corporations, venture capital companies, individuals or groups of individuals with a regular venture capital investment activity who invest equity capital in unquoted businesses ("business angels"), provided the total investment of those business angels in the same enterprise is less than EUR 1 250 000,

b) universities or non-profit research centres,

c) institutional investors, including regional development funds,

d) autonomous local authorities with an annual budget of less than EUR 10 million and less than 5000 inhabitants.

⁵ - If the registered office of the enterprise is situated in a Member State which has provided for an exception to the requirement to draw up such accounts pursuant to the Seventh Council Directive 83/349/EEC of 13 June 1983, the enterprise should nevertheless check specifically whether it does not meet one or other of the conditions laid down in Article 3 paragraph 3 of the Definition.

⁻ There are also some very rare cases in which an enterprise may be considered linked to another enterprise through a person or a group of natural persons acting jointly (Definition, Article 3 paragraph 3).

⁻ Conversely, there are very few cases of enterprises drawing up consolidated accounts voluntarily, without being required to do so under the Seventh Directive. In that case, the enterprise is not necessarily linked and can consider itself only a partner.



- it has a holding or voting rights equal to or greater than 25% in the other enterprise, or the other enterprise has a holding or voting rights equal to or greater than 25% in the applicant enterprise,
- the enterprises are not linked enterprises within the meaning defined below, which means, among other things, that the voting rights of one in the other do not exceed 50%,
- and the applicant enterprise does not draw up consolidated accounts which include the other enterprise by consolidation, and is not included by consolidation in the accounts of the other enterprise or of an enterprise linked to it⁵.

Type 3: Linked Enterprise

This type corresponds to the economic situation of enterprises which form a group through the direct or indirect control of the majority of the voting rights (including through agreements or, in certain cases, through natural persons as shareholders), or through the ability to exercise a dominant influence on an enterprise. Such cases are thus less frequent than the two preceding types.

In order to avoid difficulties of interpretation for enterprises, the Commission has defined this type of enterprise by taking over - wherever they are suitable for the purposes of the Definition - the conditions set out in Article 1 of Council Directive 83/349/EEC on consolidated accounts⁶, which has been applied for many years.

An enterprise thus generally knows immediately that it is linked, since it is already required under that Directive to draw up consolidated accounts or is included by consolidation in the accounts of an enterprise which is required to draw up such consolidated accounts.

The only two cases, which are however not very frequent, in which an enterprise can be considered linked although it is not already required to draw up consolidated accounts, are described in the first two indents of endnote 5 of this explanatory note. In those cases, the enterprise should check whether it meets one or other of the conditions set out in Article 3 paragraph 3 of the Definition.

THE HEADCOUNT AND THE ANNUAL WORK UNITS⁷ II.

The headcount of an enterprise corresponds to the number of annual work units (AWU).

Who is included in the headcount?

- The employees of the applicant enterprise,
- persons working for the enterprise being subordinate to it and considered to be employees under national law,
- owner-managers,
- partners engaging in a regular activity in the enterprise and benefiting from financial advantages from the enterprise.

Apprentices or students engaged in vocational training with an apprenticeship or vocational training contract are not taken into account in the headcount.

How is the headcount calculated?

⁶ Seventh Council Directive 83/349/EEC of 13 June 1983, based on Article 54(3)(g) of the Treaty and concerning consolidated accounts (OJ L 193, 18/7/1983, p. 1), as last amended by Directive 2001/65/EC of the European Parliament and of the Council (OJ L 283, 27/10/01, p. 28). ⁷ Definition, Article 5.



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One AWU corresponds to one person who worked full-time in the enterprise in question or on its behalf during the entire reference year. The headcount is expressed in AWUs.

The work of persons, who did not work the entire year, or who worked part-time - regardless of its duration - and seasonal work is counted as fractions of AWU.

The duration of maternity or parental leaves is not counted.

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ANNEX TO THE DECLARATION CALCULATION FOR THE PARTNER OR LINKED TYPE OF ENTREPRISE

Annexes to be enclosed if necessary

- Annex A if the applicant enterprise has at least one partner enterprise (and any additional sheets)
- Annex B if the applicant enterprise has at least one linked enterprise (and any additional sheets)

Calculation for the partner or linked type of enterprise⁸ (see explanatory note)

Reference period ⁹ :			
	Headcount (AWU)	Annual turnover (*)	Balance sheet total (*)
1. Data ⁹ of the applicant enterprise or consolidated accounts (copy data from box B(1) in annex B ¹⁰)			
2. Proportionally aggregated data ⁹ of all partner enterprises (if any) (copy data from box A in annex A)			
3. Added up data ⁹ of all linked enterprises (if any) – if not included by consolidation in line 1 (copy data from box B(2) in annex B)			
Total			
(*) EUR 1 000.			

The data entered in the "Total" row of the above table should be entered in the box "Data used to determine the category of enterprise" in the declaration.

¹⁰ The data of the enterprise, including the headcount, are determined on the basis of the accounts and other data of the enterprise or, where they exist, the consolidated accounts of the enterprise, or the consolidated accounts in which the enterprise is included through consolidation.



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⁸ Definition, Article 6 paragraphs 2 and 3

⁹ All data must be relating to the last approved accounting period and calculated on an annual basis. In the case of newly-established enterprises whose accounts have not yet been approved, the data to apply shall be derived from a reliable estimate made in the course of the financial year (Definition, Article 4).



ANNEX A

Partner enterprises

For each enterprise for which a 'partnership sheet' has been completed (one sheet for each partner enterprise of the applicant enterprise and for any partner enterprises of any linked enterprise, of which the data is not yet included in the consolidated accounts of that linked enterprise), the data in the 'partnership box' in question should be entered in the summary table below:

BOX A

Partner enterprise (name / identification)	Headcount (AWU)	Annual turnover (*)	Balance sheet total (*)
1.			
2.			
3.			
4.			
5.			
6.			
7.			
Total			
(11)	•	•	•

(*) EUR 1 000.

(attach sheets or expand the present table, if necessary)

Reminder:

This data is the result of a proportional calculation done on the 'partnership sheet' for each direct or indirect partner enterprise.

The data entered in the "Total" row of the above table should be entered in line 2 (regarding partner enterprises) of the table in the Annex to the declaration.

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PARTNERSHIP SHEET

1.	Precise identification of the	applicant enterprise		
Ado Reg	ne or Business name . Iress (of registered office) . istration/VAT number ¹¹ . nes and titles of the principal Raw data regarding that pai	director(s) ¹²		
Re	ference period			
		Headcount (AWU)	Annual turnover (*)	Balance sheet total (*)
Ra	w data			
(*)	EUR 1 000.			
	tner enterprise ¹³ . If necessary solidation. Proportional calculation Indicate precisely the holding which the relation to the par	${\sf lg^{14}}$ of the enterprise dra		of the linked enterprise via
		he partner enterprise to v		
b)	The higher of these two hole The results of this proportion	nal calculation should be a	given in the following table:	ntered in the previous box.
		'Partners	nip box'	
Pe	rcentage:	Headcount (AWU)	Annual turnover (*)	Balance sheet total (*)
Pr	oportional results			
(*)	EUR 1 000.			

¹⁴ In terms of the share of the capital or voting rights, whichever is higher. To this holding should be added the holding of each linked enterprise in the same enterprise (Definition, Article 3 paragraph 2 first sub-paragraph).



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 $^{^{\}rm 11}\,{\rm To}$ be determined by the Member State according to its needs

 $^{^{\}rm 12}$ Chairman (CEO), Director-General or equivalent.

 $^{^{13}}$ Definition, Article 6 paragraph 3, first sub-paragraph



These data should be entered in Box A in Annex A.

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ANNEX B Linked enterprises

DETERMINE THE CASE APPLICABLE TO THE APPLICANT ENTERPRISE:

Total

	Headcount (*)	Annual turnover (**)	Balance sheet total (**)
In case 1: The consolidated according	unts serve as the basis for t Box B(2		(1) below.
CALCULATION METHODS FOR EA			
Please note: The data of the er accounts and their other data, copossible partner enterprise of that it has already been included through	onsolidated if they exist. To at linked enterprise, situated	o them are aggregated pro	portionally the data of any
\square Case 2 : The applicant enterprior are not included in the consolidation			blish consolidated accounts
Case 1: The applicant enter consolidated accounts of another		ted accounts or is include	ed by consolidation in the

(*) Where in the consolidated accounts no headcount data appears, the calculation of it is done by adding the data from the enterprises to which the enterprise in question is linked.

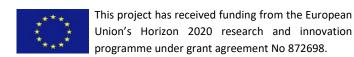
(**) EUR 1 000.

The data entered in the "Total" row of the above table should be entered in line 1 of the table in the Annex to the declaration.

Identification of the enterprises included through consolidation

Linked enterprise	Address	Registration / VAT	Names and titles of the
(name / identification)	(of registered office)	number (*)	principal director(s) (**)
1.			
2.			
3.			
4.			
5.			
6.			
7.			

¹⁵ Definition, Article 6 paragraph 3, second sub-paragraph



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Total			
(*) To be determined by the Member State according to its needs			
(**) Chairman (CEO), Director-General or equivalent.			

Important: Partner enterprises of such a linked enterprise, which are not yet included through consolidation, are treated like direct partners of the applicant enterprise. Their data and a 'partnership sheet' should therefore be added in Annex A.

In case 2: For each linked enterprise (including links via other linked enterprises), complete a "linkage sheet" and simply add together the accounts of all the linked enterprises by filling in Box B(2) below.

Box B(2)

Enterprise No.:	Headcount (AWU)	Annual turnover (**)	Balance sheet total (**)
1. (*)			
2. (*)			
3. (*)			
Total			

(*) attach one "linkage sheet" per enterprise

(**) EUR 1 000.

The data entered in the "Total" row of the above table should be entered in line 3 (regarding linked enterprises) of the table in the Annex to the declaration.

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LINKAGE SHEET

(only for linked enterprises not included by consolidation in Box B)

1. Precise identification of the	applicant enterprise		
Name or Business name . Address (of registered office) . Registration/VAT number ¹⁶ . Names and titles of the principal			
2. Data on enterprise			
Reference period			
	Headcount (AWU)	Annual turnover (*)	Balance sheet total (*)
Total			
(*) EUR 1 000.	•	•	•

These data should be entered in Box B(2) in Annex B.

Important: The data of the enterprises, which are linked to the applicant enterprise, are derived from their accounts and their other data, consolidated if they exist. To them are aggregated proportionally the data of any possible partner enterprise of that linked enterprise, situated immediately upstream or downstream from it, unless it has already been included through consolidation¹⁸.

Such partner enterprises are treated like direct partner enterprises of the applicant enterprise. Their data and a 'partnership sheet' have therefore to be added in Annex A.

¹⁸ If the data of an enterprise are included in the consolidated accounts to a lesser proportion than the one determined under Article 6 paragraph 2, the percentage rate according to that article should be applied (Definition, Article 6 paragraph 3, second sub-paragraph).



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¹⁶ To be determined by the Member State according to its needs

 $^{^{\}rm 17}$ Chairman (CEO), Director-General or equivalent.



Grant Agreement: 872698

Digital innovation HUBs and CollAborative Platform for cyber-physical systems

Annex 6: Bank account information April/2020



Bank account information form

ACCOUNT HOLDER INFORMATION

Account Name Holder

The name or title under which the account has been opened and NOT the name of the authorized agent		
Holder's Address		
Postcode		
Town/City		
Country		
Contact Person		
It does not need to be an authorised agent.		
Telephone		
Phone		
BANK ACCOUNT INFORMATION		
Bank Name		
Branch Address		
Postcode		
Town/City		
Country		
IBAN number / Account number		
Format example: ES76 2077 0024 0031 0257 5766		
SWIFT code		
8 to 11 characters		
BANK STAMP + SIGNATURE C REPRESENTATIVE	DF BANK	DATE + SIGNATURE OF ACCOUNT HOLDER (OBLIGATORY)
The bank stamp + signature of bank represents substituted by the attachment of a recent bank states than 2 months).		

Funding Scheme: Innovation Action (IA)



Grant Agreement: 872698

Digital innovation HUBs and CollAborative Platform for cyber-physical systems

Annex 7: Sub-Grant Agreement Template

Agreement Number: HUBCAP—OC1.1-2020/____
(Insert the corresponding number)

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Contracting parties

The University of Aarhus, Department of Engineering (AU), established in NORDRE RINGGADE 1, AARHUS C, 8000, DENMARK, VAT number: 31119103;

Hereinafter referred as the "Coordinator"

Of the one part,

[COMPANY_NAME], a SME organized under the laws of [COUNTRY], established in [LEGAL_ADDRESS], with VAT number [VAT_NUMBER], duly represented by [LEGAL_REPRESENTATIVE], [LEGAL_REPRESENTATIVE POSITION],

Hereinafter referred as the "Beneficiary"

Hereinafter collectively referred as the "Contracting Parties"

HAVE AGREED to the following terms and conditions including those in the following Annexes, which form an integral part of this HUBCAP Open Call #1.1 PULL Sub-Grant Agreement (hereinafter referred as the "Contract"):

General Provisions

The European Commission (hereinafter referred as the "EC") and the Coordinator, as a member of the HUBCAP consortium, have signed the grant agreement no 872698 for the implementation of the project "DIGITAL INNOVATION HUBS AND COLLABORATIVE PLATFORM FOR CYBER-PHYSICAL SYSTEMS" (Acronym: HUBCAP) within the framework of the Programme H2020-DT-2019-1/DT-ICT-01-2019.

The HUBCAP project is performed by the Coordinator, as coordinator of the HUBCAP Project, in collaboration with the other HUBCAP consortium partners. The HUBCAP consortium partners have among themselves entered into a written agreement detailing their respective rights and obligations towards each other for carrying out the HUBCAP project and exploiting the results thereof ("the Consortium Agreement" or "CA").

The purpose of the HUBCAP project is to make a cloud-based open collaboration platform (the "HUBCAP Platform") with a capability to help users' trial new technology. As part of the HUBCAP project, the HUBCALL Open Call #1.1 Pull has been issued to SMEs to join the HUBCAP ecosystem by integrating their Cyber-Physical Systems and Model-Based Design product/technology/service/tool ("CPS MBD Technology") in the HUBCAP Platform.

The Beneficiary SME has been selected for funding under HUBCAP Open Call #1.1 Pull based on its Application Form (*Annex 3*).



This Contract aims at defining the framework of rights and obligations of the Contracting Parties with respect to the Beneficiary's participating in the HUBCAP Open Call #1.1 PULL.

The Funding to be received by the Beneficiary is property of the EC. The Coordinator is the mere holder and manager of the funds.

Article 1 – Entry into force & Termination of the contract

1.1 Entry into force

This Contract shall enter into force on the day of its signature by the last Contracting Party. The Coordinator shall sign this contract, only after all the following documents have been received from the Beneficiary:

- The original signed Applicant Declaration of Honour (as given in **Annex 4**),
- SME Declaration form (as given in Annex 5),
- Copy of ID-card or Passport of legal representative(s) of the SME,
- Bank Account Form (as given in Annex 6).

All documents shall be sent to the Coordinator first via email to the following address: oc.administrative@hubcap.eu, while the Annexes 1, 2, 3 of this Contract will also be sent as originals, via regular mail, to the following address:

Aarhus University
Department of Engineering (HUBCAP Team)
Inge Lehmanns Gade 10
8000 Aarhus C
Denmark

The Beneficiary is solely responsible for the accuracy of all data provided to the Coordinator.

The contact details of the Beneficiary for notices under this Contract is: [name of contact person, address, e-mail etc.]

1.2 Contract Termination

This Contract will automatically terminate at the end of the Open Call #1.1 PULL which will happen when the Beneficiary has fulfilled all obligations in Article 2, except for all obligations that according to their content are intended to remain in effect, which keep their full force and effect.

The Coordinator shall be entitled to terminate this Contract by written notice with immediate effect in the event that the Beneficiary does not fulfil its obligations hereunder, cf. Article 4. Coordinator.

Irrespective of the automatic termination of this Contract under this article 1.2, or any early termination hereof under Article 4, all obligations that according to their content are intended to be in effect for longer shall remain in effect.



Article 2 – Obligations and Responsibilities of the Beneficiary

The obligations and responsibilities of the Open Call #1.1 PULL Beneficiary SME are accomplishing the proper integration of its MBD CPS Technology with the HUBCAP Collaboration Platform and to participate in the HUBCAP Workshop, in an appropriate manner. Appropriate manner means that the Beneficiary SME will comply with the house rules in case of an onsite meeting and in general to the meeting rules. The Beneficiary SME shall also bear in mind that its technology must be available to be included to the projects of call # 2 EXPERIMENT.

The HUBCAP Workshop is foreseen to be held in September 2020 and held digitally. After the workshop, the Beneficiary SME shall proceed with the proper integration of its CPS MBD Technology into the HUBCAP Platform. If during the integration process the Beneficiary becomes aware of any errors to, interruptions or impaired functionality of the HUBCAP Platform, then the Beneficiary shall as soon as possible report those to the Coordinator (whom shall be entitled to by not obliged to update the HUBCAP Platform on the basis hereof).

Additionally, the Beneficiary shall take every necessary precaution to avoid any risk of conflict of interest relating to economic interests, political or national affinities, personal or any other interests liable to influence the impartial and objective performance of the Project. In case the Beneficiary is involved in a conflict of interest or in a risk of conflict of interest, the Beneficiary must formally notify this situation to the Coordinator without delay and immediately take all the necessary steps to rectify this situation.

Furthermore, the Beneficiary shall have provided true and accurate documentation and declarations as set forth in Article 1.1.

More detailed information can be found in the document *Annex 2: Guidelines for Applicants*, which the Beneficiary SME shall apply with.

Article 3 – Intellectual Property Rights

The Beneficiary SME acknowledges that the HUBCAP Platform, and all intellectual property rights and other rights in and to the HUBCAP Platform, are proprietary to and owned by the HUBCAP consortium partners or applicable third parties. Nothing in this Contract shall transfer to the Beneficiary, or confer on the Beneficiary, any license or other rights in or to, any such intellectual property rights, except for those limited rights of use for the purpose of the Beneficiary SME integrating its CPS MBD Technology into the HUBCAP Platform. The Beneficiary's access to the HUBCAP Platform shall either terminate automatically upon completion of this Contract or upon early termination of this Contract, whichever is the earliest date.

All intellectual property rights and title to the CPS MBD Technology remains with the Beneficiary or applicable third party. The Coordinator and/or relevant HUBCAP consortium partner shall be entitled to make public the information about the CPS MBD Technology as provided in the Application Form (*Annex 3*).



Article 4 - Breach of Contract

In the event of breach of the contractual obligation's representations or warranties by the Beneficiary under this Contract, the Coordinator, in coordination with the HUBCAP Consortium, reserves the right to terminate the Contract by written notice with immediate effect, even if such non-fulfilment is due to Force Majeure.

In the event of the breach of the contractual obligations by the Beneficiary, the Coordinator reserves the right of not fulfilling the respective payment to the Beneficiary. The Coordinator also reserves the right to claim a refund of any already paid funds.

Article 5 – Financial contribution and financial provisions

5.1 Maximum financial contribution under HUBCAP OC #1.1 PULL

The maximum financial contribution to be granted by the Coordinator to the Beneficiary SME shall not exceed the amount of One Thousand Euros (1000€).

5.2. Distribution of the financial contribution

Under this Contract, the Beneficiary SME is granted the direct financial support of One Thousand EUR (1000€) to cover the part of Beneficiary asset integration within the HUBCAP Platform and to cover its participation at the HUBCAP Workshop. Note that the HUBCAP Workshop will be held digitally due to the current Covid-19 worldwide situation. The Funding will be released by the Coordinator to the Beneficiary SME after all the following conditions have been met:

- The Beneficiary has attended the HUBCAP Workshop,
- The Beneficiary has integrated its asset on the HUBCAP Collaboration Platform,
- The Beneficiary has sent the documents mentioned in article 1,

Payments to the Beneficiary will be made by the Coordinator. In particular:

- The Coordinator reserves the right to withhold the payments in case the Beneficiary does not fulfil with its obligations and tasks as per this Contract and Annex 2 - Guidelines for Applicants,
- The Beneficiary is responsible for complying with any tax and legal obligations that might be attached to this financial contribution.

5.3. Payments schedule

The payment schedule is directly linked to the achievement of the HUBCAP Open Call 1.1 PULL milestone - 100% payment with integration of service and participation in the HUBCAP workshop as per the *Annex 2: Guidelines for Applicants*.

The payment will be made subject to receipt of invoice stating: [AU INVOICE DETAILS] submitted to the Coordinator after fulfilment of all obligations hereunder. Payment is made 30 calendar days after receipt of the invoice to the bank account of the Beneficiary SME as provided in Annex 6.



HUBCAP-OC1.1-2020/

Article 6 – Liability

DT-ICT-01-2019

6.1 Liability of the Beneficiary

The Beneficiary SME shall fully and exclusively bear the risks in connection with the fulfilment of its tasks and obligations under this Contract, including but not limited to any risk arising from integration of its CPS MBD Technology into the HUBCAP Collaboration Platform.

Except in case of force majeure (Article 8), the Beneficiary must compensate the Coordinator and the EC for any damage they sustain as a result of the implementation the obligations of the Beneficiary under this Contract or because the tasks and obligations of the Beneficiary were not implemented in full compliance with this Contract.

Accordingly, neither the Coordinator nor the EC can be held liable for any damage caused to the Beneficiary SME or to third parties as a consequence of implementing this Contract, including for gross negligence. At the same time, neither the Coordinator nor the EC can be held liable for any damage caused by the Beneficiary or third parties, as a consequence of implementing this Contract.

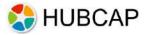
The Beneficiary shall bear sole responsibility for ensuring that its acts within the framework of this Contract do not infringe third parties' rights. There is no joint liability between the Contracting Parties. For this purpose, the Beneficiary SME shall indemnify and hold the Coordinator and the EC harmless from and against all repayments, loss, liability, costs, charges, claims or damages which the Coordinator or the EC as a result thereof would incur or suffer or have to pay to the EC or any third parties. In addition, should the EC have a right of recovery against the Coordinator regarding any or all of the financial support granted under this Contract, the Beneficiary SME shall repay the sums in question in the terms and on the date specified by the Coordinator.

6.2 Exclusion of liability

To the extent permissible under applicable law, in no event shall the Coordinator or other HUBCAP consortium partners be liable to the Beneficiary SME for loss or damage caused by the Coordinator or the HUBCAP consortium partners, their employees, agents and subcontractors in connection with this Contract for any of the following, however caused or arising, on any theory of liability, and even if the Coordinator and/or any other HUBCAP consortium partner were informed or aware of the possibility thereof:

- loss of profits, revenue, income, interest, savings, shelf-space, production, and business opportunities;
- lost contracts, goodwill, and anticipated savings;
- loss of or damage to reputation or to data;
- costs of recall of products; or
- any type of indirect, incidental, punitive, special, or consequential loss or damage.

In respect of any information or materials (including the HUBCAP Platform) made available to the Beneficiary SME under this Contract no warranty or representation of any kind is made, given or implied as to the sufficiency, error-free performance, or fitness for purpose, nor as to the absence of



any infringement of any proprietary rights of third parties. Therefore, in particular but without limiting the foregoing:

- the Beneficiary SME shall in all cases be entirely and solely liable for the use to which it puts such information and materials, and the consequences of such use, and
- neither the Coordinator, the EC nor the other HUBCAP consortium partners shall be liable visà-vis the Beneficiary SME in case of infringement of proprietary rights of a third party resulting from the Beneficiary SME use of the information and material.

The exclusions and limitations stated in this Article 6.2, and any other clause of this Contract that has as its object or effect the exclusion or limitation of liability, shall not apply in respect of any: fraud; death, injury to natural persons or damage to real or immovable property caused by the negligence or wilful act, wilful misconduct, wilful breach; or otherwise in so far as mandatory applicable law overrides such exclusions and limitations.

Article 7 – Confidentiality

7.1 Obligation of confidentiality

All information in whatever form or mode of communication, which is disclosed by a Contracting Party (the "Disclosing Party") to the other Contracting Party (the "Recipient") in connection with the implementation of the HUBCAP Call #1.1. PULL and which has been explicitly marked as "confidential" at the time of disclosure, or when disclosed orally has been identified as confidential at the time of disclosure and has been confirmed and designated in writing within 15 calendar days from oral disclosure at the latest as confidential information by the Disclosing Party, is "Confidential Information". However, the information on the CPS MBD Technology as included by the Beneficiary SME in the Application Form (Annex 3) shall not be deemed Confidential Information.

The Recipient hereby undertake in addition and without prejudice to any commitment on non-disclosure towards the EC, for a period of 4 years after the end of the Contract:

- Not to use Confidential Information otherwise than for the purpose for which it was disclosed;
- Not to disclose Confidential Information without the prior written consent by the Disclosing Party;
- To ensure that internal distribution of Confidential Information by a Recipient shall take place on a strict need-to-know basis; and
- To return to the Disclosing Party, or destroy, on demand all Confidential Information that has been disclosed to the Recipient including all copies thereof and to delete all information stored in a machine-readable form to the extent practically possible. The Recipient may keep a copy to the extent it is required to keep, archive or store such Confidential Information because of compliance with applicable laws and regulations or for the proof of on-going obligations provided that the Recipient comply with the confidentiality obligations herein contained with respect to such copy for as long as the copy is retained.

The Recipient shall be responsible for the fulfilment of the above obligations on the part of their employees or third parties involved in the implementation of HUBCAP Call #1.1 PULL and shall ensure that they remain so obliged, as far as legally possible, during and after the end hereof and/or after the termination of the contractual relationship with the employee or third party.

The Recipient shall apply the same degree of care with regard to the Confidential Information disclosed within the scope of the Project as with its own confidential and/or proprietary information, but in no case less than reasonable care.



Each Party shall promptly advise the other Party in writing of any unauthorized disclosure, misappropriation, or misuse of Confidential Information after it becomes aware of such unauthorized disclosure, misappropriation, or misuse.

7.2 Exceptions to obligation of confidentiality

The above shall not apply for disclosure or use of Confidential Information, if and in so far as the Recipient can show that:

- The Confidential Information has become or becomes publicly available by means other than a breach of the Recipient's confidentiality obligations;
- The Disclosing Party subsequently informs the Recipient that the Confidential Information is no longer confidential;
- The Confidential Information is communicated to the Recipient without any obligation of confidentiality by a third party who is to the best knowledge of the Recipient in lawful possession thereof and under no obligation of confidentiality to the Disclosing Party;
- The disclosure or communication of the Confidential Information is foreseen by provisions of the Grant Agreement;
- The Confidential Information, at any time, was developed by the Recipient completely independently of any such disclosure by the Disclosing Party;
- The Confidential Information was already known to the Recipient prior to disclosure, or
- Disclosure of the Confidential Information is in compliance with mandatory applicable laws or regulations or with a court or administrative order.

7.3 Authorised disclosure(s)

If any Party becomes aware that it will be required, or is likely to be required, to disclose Confidential Information in order to comply with applicable laws or regulations or with a court or administrative order, it shall, to the extent it is lawfully able to do so under the laws and legislation applicable to said Party, prior to any such disclosure:

- Notify the Disclosing Party, and
- Comply with the Disclosing Party's reasonable instructions to protect the confidentiality of the information.

The Coordinator's disclosure of Confidential Information to the EC and/or the other HUBCAP consortium partner shall be governed exclusively by the terms of the Grant Agreement and/or the Consortium Agreement. Accordingly nothing in this Contract shall prevent the Coordinator from complying with its obligations, including its reporting obligations, towards the EC and the other HUBCAP consortium partners, and any such disclosures shall be subject to the terms of the Grant Agreement or Consortium Agreement.

Likewise, the Beneficiaries agrees and acknowledges that the EC shall be entitled to disclose Confidential Information to its staff, other EU institutions and bodies or third parties, if:

- (a) this is necessary to implement the Grant Agreement or safeguard the EU's financial interests and
- (b) the recipients of the information are bound by an obligation of confidentiality.



Article 8 – Force Majeure

"Force Majeure" shall mean, any unforeseeable exceptional situation or event beyond the Contracting Parties control, which prevents either of them from fulfilling any of their obligations under the Agreement, which was not attributable to error or negligence on their part and which proves to be inevitable in spite of the exercising all due diligence.

Any default of a service, defect in equipment or material or delays in making them available, unless they stem directly from a relevant case of Force Majeure, as well as labour disputes, strikes or financial difficulties cannot be invoked as Force Majeure.

The Contracting Parties shall take the necessary measures to limit any damage due to Force Majeure. They shall do their best to resume the implementation of the action as soon as possible.

No Contracting Party shall be considered in breach of its obligations and tasks if such breach is caused by Force Majeure. A Contracting Party will notify the other Contracting Party of any Force Majeure without delay, stating the nature, likely duration, and foreseeable effects. In case the Beneficiary is not able to overcome the consequences of Force Majeure within 10 (ten) days after such notification, the Coordinator will decide accordingly including the termination of the Contract.

Article 9 – Information and communication

Any publicity made by the Beneficiary SME in respect of the HUBCAP project, in whatever form and on or by whatever medium, must specify that it reflects only the author's views and that the Coordinator, HUBCAP consortium or EC are not liable for any use that may be made of the information contained therein.

The Coordinator, HUBCAP consortium and EC shall be authorized to publish, in whatever form and on or by whatever medium, the following information:

- the name of the Beneficiary,
- contact address of the Beneficiary,
- the general purpose of the project,
- the amount of the financial contribution of the EC.

The Beneficiary shall ensure that all necessary authorizations for such publication have been obtained and that the publication of the information by the Coordinator, HUBCAP Consortium or EC does not infringe any rights of third parties.

Unless the EC or the Coordinator requests or agrees otherwise or unless it is impossible, any communication activity related to the action (including in electronic form, via social media, etc.), any publicity, including at a conference or seminar or any type of information or promotional material (brochure, leaflet, poster, presentation etc.), and any infrastructure, equipment and major results funded by the grant must:

- a) display the EU emblem,
- b) display the HUBCAP logo and,
- c) include the following text:



For communication activities: "This MBD CPS technology has indirectly received funding from the European Union's Horizon 2020 research and innovation action programme, via an Open Call #1.1 PULL issued and executed under project HUBCAP (grant agreement No 872698)".

When displayed in association with a logo, the EU emblem should be given appropriate prominence. This obligation to use the European emblem in respect of projects to which the EC contributes implies no right of exclusive use. It is subject to general third-party use restrictions which do not permit the appropriation of the emblem, or of any similar trademark or logo, whether by registration or by any other means. Under these conditions, the Beneficiary is exempted from the obligation to obtain prior permission from the EC to use the emblem. Further detailed information on the EU emblem can be found on the Europa web page.

Upon a duly substantiated request by the Coordinator on behalf of the Beneficiary, the EC may agree to forego such publicity if disclosure of the information indicated above would risk compromising the beneficiary's security, academic or commercial interests.

Article 10 – Data protection

10.1 Data protection obligations

The Contracting Parties have the obligation to abide by the Regulation (EU) 2016/679 (General Data Protection Regulation – GDPR) of the European Parliament and of the Council of 27 April 2016 on the protection of natural persons with regard to the processing of personal data and on the free movement of such data.

The processing of personal data shall be carried out lawfully, fairly and in a transparent manner, collected for specific purposes and adequate, relevant, and limited to what is necessary in relation to the purposes for which it is processed.

The Beneficiary SME shall specify in the Application Form if the MBD Technology performs any kind of personal data processing.

If the Beneficiary acts as data processor in respect of any personal data included and/or processed through the MBD Technology, the data controlling Beneficiary undertakes to bind any and all of their data processors, including if necessary the Coordinator and/or any other HUBCAP consortium partner, to a data processing agreement in compliance with the applicable statutory data protection laws.

The Beneficiary acknowledges that the Coordinator and any other HUBCAP consortium partners, if appointed as data processors, are not responsible for compliance with any data protection or privacy law applicable to the Beneficiary and not directly, explicitly and specifically applicable to data processors.

Article 11 - Financial audits and controls

The EC may, at any time during the implementation of the Project and up to five years after the end of the HUBCAP project (foreseen 31 December 2022), arrange for financial audits to be carried out, by external auditors, or by the EC services themselves including the European Anti-Fraud Office (OLAF), on the Beneficiary. The audit procedure shall be deemed to be initiated on the date of receipt of the relevant letter sent by the EC. Such audits may cover financial, systemic, and other aspects (such as



accounting and management principles) relating to the proper execution of the Grant Agreement. They shall be carried out on a confidential basis.

The Beneficiary shall make available directly to the EC all detailed information and data that may be requested by the EC or any representative authorised by it, with a view to verifying that the Grant Agreement is properly managed and performed in accordance with its provisions and that costs have been charged in compliance with it. This information and data must be precise, complete, and effective.

The Beneficiary shall keep the originals or, in exceptional cases, duly authenticated copies – including electronic copies - of all documents relating to the Contract until 2027 These shall be made available to the EC where requested during any audit under the Grant Agreement.

In order to carry out these audits, the Beneficiary shall ensure that the EC's services and any external body(ies) authorised by it have on-the-spot access at all reasonable times, notably to the Beneficiary's offices, to its computer data, to its accounting data and to all the information needed to carry out those audits, including information on individual salaries of persons involved in the project. They shall ensure that the information is readily available on the spot during the time of the audit and, if so requested, that data be handed over in an appropriate form.

Based on the findings made during the financial audit, a provisional report shall be drawn up. It shall be sent by the EC or its authorised representative to the beneficiary concerned, which may make observations thereon within one month of receiving it. The EC may decide not to take into account observations conveyed, or documents sent after that deadline. The final report shall be sent to the beneficiary concerned within two months of expiry of the aforesaid deadline.

On the basis of the conclusions of the audit, the EC shall take all appropriate measures which it considers necessary, including the issuing of recovery orders regarding all or part of the payments made by it and the application of any applicable sanction.

The European Court of Auditors shall have the same rights as the EC, notably right of access, for the purpose of checks and audits, without prejudice to its own rules. In addition, the EC may carry out onthe-spot checks and inspections in accordance with Council Regulation (Euratom, EC) No 2185/96 of 11 November 1996 concerning on-the-spot checks and inspections carried out by the EC in order to protect the European Communities' financial interests against fraud and other irregularities.

Article 12 – Miscellaneous

Should any provision of this Contract be or become invalid, illegal, or unenforceable, it shall not affect the validity of the remaining provisions of this Contract. In such a case, the Contracting Parties shall be entitled to request that a valid, legal, enforceable, and practicable replacement provision be negotiated which fulfils the purpose of the original provision.

The Beneficiary SME shall not be entitled to act or to make legally binding declarations on behalf of the Coordinator or any other HUBCAP consortium partner, and nothing in this Contract shall be deemed to constitute a joint venture, agency, partnership, interest grouping or any other kind of formal business grouping or entity between the Contracting Parties or between the Beneficiary and any HUBCAP consortium partner.

No rights or obligations of the Beneficiary arising from this Contract may be assigned or transferred, in whole or in part, and no obligations of the Beneficiary may be sub-contracted, without the



Coordinator's prior formal written approval; and such approval shall not exempt the Beneficiary from any of its obligations hereunder. The Beneficiary shall ensure that any permitted sub-Coordinator is bound by the same obligations as provided hereunder.

Although (with the exception of the Coordinator) the HUBCAP consortium partners and their affiliated entities are not Contracting Parties to this Contract, they are intended by the Contracting Parties to be third party beneficiaries under this Contract and accordingly shall be entitled to enforce the terms of this Contract against the Beneficiary and in particular (without limitation) shall be entitled to the benefit of, and to enforce any exclusion of limitation of liability of the HUBCAP consortium partners contained in this Contract and any indemnity in favour of the HUBCAP consortium partners contained in this Contract.

Amendments and modifications to the text of this Agreement require a separate written agreement to be signed between all Parties.

Although this Contract refers to the provisions of the CA and GA, the Beneficiary is not a party to the CA or GA but only bound towards the Coordinator by the CA and GA provisions as referred or reproduced in this Contract.

This Contract is drawn up in English, language which shall govern all documents, notices, meetings, and processes relative thereto.

Article 13 - Applicable Law

This Contract shall be construed in accordance with and governed by the laws of Belgium.

Article 14 – Settlement of disputes

The Parties shall endeavor to settle their disputes amicably.

If, and to the extent that, any such dispute, controversy or claim has not been settled amicably the courts of Brussels shall have exclusive jurisdiction.

The language to be used in the court proceedings shall be English unless otherwise agreed upon.

Nothing in this Contract shall limit the Parties' right to seek injunctive relief in any applicable competent court.

AS WITNESS:

The Contracting Parties have caused this Contract to be duly signed by the undersigned authorized representatives in three (2) copies:

For [Entity] (the Beneficiary)	For Aarhus University (the Coordinator)
Mr/Ms [NAME SURNAME]	Mr/Ms [NAME SURNAME]
[POSITION_IN_COMPANY] if applicable	Head of Department
Signature	Signature
Done at on DD/MM/YEAR	Done at on DD/MM/YEAR





Grant Agreement: 872698

Digital innovation HUBs and CollAborative Platform for cyber-physical systems

Annex 8: Template for H2020 Financial Support to Third Parties

April/2020

TEMPLATE for FP7 Competitive Calls and H2020 Financial Support to Third Parties

To publish a call on the Participant Portal (PP), the Project Officer must send to the PP team at least the following information:

	Information to be provided by the president consertions
	Information to be provided by the project consortium
Call title:	HUBCAP Open Call #1.1 PULL – Introduce MBD CPS technologies within the HUBCAP Collaborative Platform
Full name of the EU funded project:	DIGITAL INNOVATION HUBS AND COLLABORATIVE PLATFORM FOR CYBER-PHYSICAL SYSTEMS
Project acronym:	HUBCAP
Grant agreement number:	H2020-872698
Call publication date:	30 th April <i>2020</i>
Call deadline:	30 th June 2020 at 17:00 (Brussels time)
Expected duration of participation:	3-4 days
Total EU funding	200.000€
available:	Financial support for each third party (lump sum): €1000
Submission & evaluation process:	HUBCAP Open Call #1 PULL will have five calls along the project timeline namely: Call #1.1 (Apr20), Call #1.2 (Nov20), Call #1.3 (Apr21), Call #1.4 (Nov21) and Call #1.5 (Feb22). It is expected to attract and engage up to 200 MBD CPS products & services and grow beyond the project timeline. The expected result of Call #1.1 PULL is the growth of the HUBCAP ecosystem offering.
	Remotely and within F6S platform, the HUBCAP Quality Assessment Board, composed by selected people within the HUBCAP DIHs partners, will be the evaluators of Call #1.1 PULL, they have the best experience in HUBCAP MBD CPS technologies, and will evaluate each asset application, scoring it based on the following evaluation criteria:
	Criterion 1: Concept fit - Business fit to HUBCAP scope and relevance to CPS domains.

	Criterion 2: Technology - Innovation, asset specification and technical capacity of a TRL 8-9 and IPR.
	Criterion 3: Future use - Benefits of the technology for end users and exploitation potential.
	HUBCAP Open Call #1.1 PULL will select up to 40 asset applications.
	Submissions are available via
	www.f6s.com/hubcap1-1pull/apply
Further information:	Details available at www.hubcap.eu
Task description:	The HUBCAP ecosystem will enrich the collection with further assets, through the first open call #1 PULL. HUBCAP funding to third-party SMEs will enable the extension of the technology offer beyond consortium partners (even opening the space for other H2020 competitor proposals with different technologies to engage with HUBCAP) and enlarge the outreach of the large-scale pilots by supporting the deployment of new pilots in different geographic regions.

Additional information may also be required/presented:

Funding scheme/type of action, thematic priority, contract type, project status, project/research costs and funding, eligibility requirements, evaluation criteria, proposal format, project coordinator.