



## Europa Media Trainings

# Overview of the Continuous Reporting and changes in Horizon Europe

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Overview of the Continuous Reporting and changes in Horizon Europe  
GIR PM III  
23 September 2022

# **Mutual Insurance Mechanism and the Pre-financing**

# Mutual Insurance Mechanism (MIM)

Replacing the Guarantee Fund in Horizon Europe



5% Contribution to the Mechanism:

but it can be more, or less.

- Actions require a **5% contribution** by the Beneficiaries.
- **Periodic evaluation** may change it and bring it up to 8% or reduce it under 5%.
- It can be offset from the **first pre-financing** and be paid to the Mechanism on behalf of the beneficiaries.
- Additional OPTION for **programmes with MIM split contribution** – contribution can be partially offset from the additional pre-financing.
- The contribution cannot exceed the amount of the initial **pre-financing**.
- The Mechanism may be extended to **beneficiaries** of any other directly managed **Union programme**.
- The Commission shall adopt modalities for participation of beneficiaries of other programmes.

# Pre-financing payment

## Model Grant Agreement



### 22.3 Amounts due

#### 22.3.1 Prefinancing payments

The aim of the prefinancing is to provide the beneficiaries with a float.

It remains the property of the EU until the final payment.

For **initial prefinancings** (if any), the amount due, schedule and modalities are set out in the Data Sheet (see Point 4.2).

For **additional prefinancings** (if any), the amount due, schedule and modalities are also set out in the Data Sheet (see Point 4.2). However, if the statement on the use of the previous prefinancing payment shows that less than 70% was used, the amount set out in the Data Sheet will be reduced by the difference between the 70% threshold and the amount used.

The contribution to the Mutual Insurance Mechanism will be retained from the prefinancing payments (at the rate and in accordance with the modalities set out in the Data Sheet, see Point 4.2) and transferred to the Mechanism.

Prefinancing payments (or parts of them) may be offset (without the beneficiaries' consent) against amounts owed by a beneficiary to the granting authority — up to the amount due to that beneficiary.

→ e.g. Erasmus

# **Reporting and payments in Horizon Europe**

# Reporting and Payments options

Draft Corporate Model Grant Agreement – Data Sheet



## 4. Reporting, payments and recoveries

### 4.1 Continuous reporting (art 21)

**Deliverables:** see Funding & Tenders Portal Continuous Reporting tool

*[OPTION for HE ERC Grants: Progress reports (ERC Scientific report):* No/Yes (deadline for submission, 60 days after end of period)

Progress report No	Month from	Month to
1	[number]	[number]
2	[number]	[number]

### **Reporting and payment modalities** (art 21, 22):

Mutual Insurance Mechanism (MIM): Yes

MIM contribution: *[5-8%/[...]%* of the maximum grant amount (*[insert amount]*), retained from the initial prefinancing *[additional OPTION if selected for the call: , [...]%* of the maximum grant amount (*[insert amount]*), retained from the second prefinancing*][additional OPTION if selected for the call: and [...]%* of the maximum grant amount (*[insert amount]*), retained from the third prefinancing*]*

Restrictions on distribution of initial prefinancing: The prefinancing may be distributed only if the minimum number of beneficiaries set out in the call conditions (if any) have acceded to the Agreement and only to beneficiaries that have acceded.

Interim payment ceiling (if any): 90% of the maximum grant amount

# Reporting and Payments options

Draft Corporate Model Grant Agreement – Data Sheet



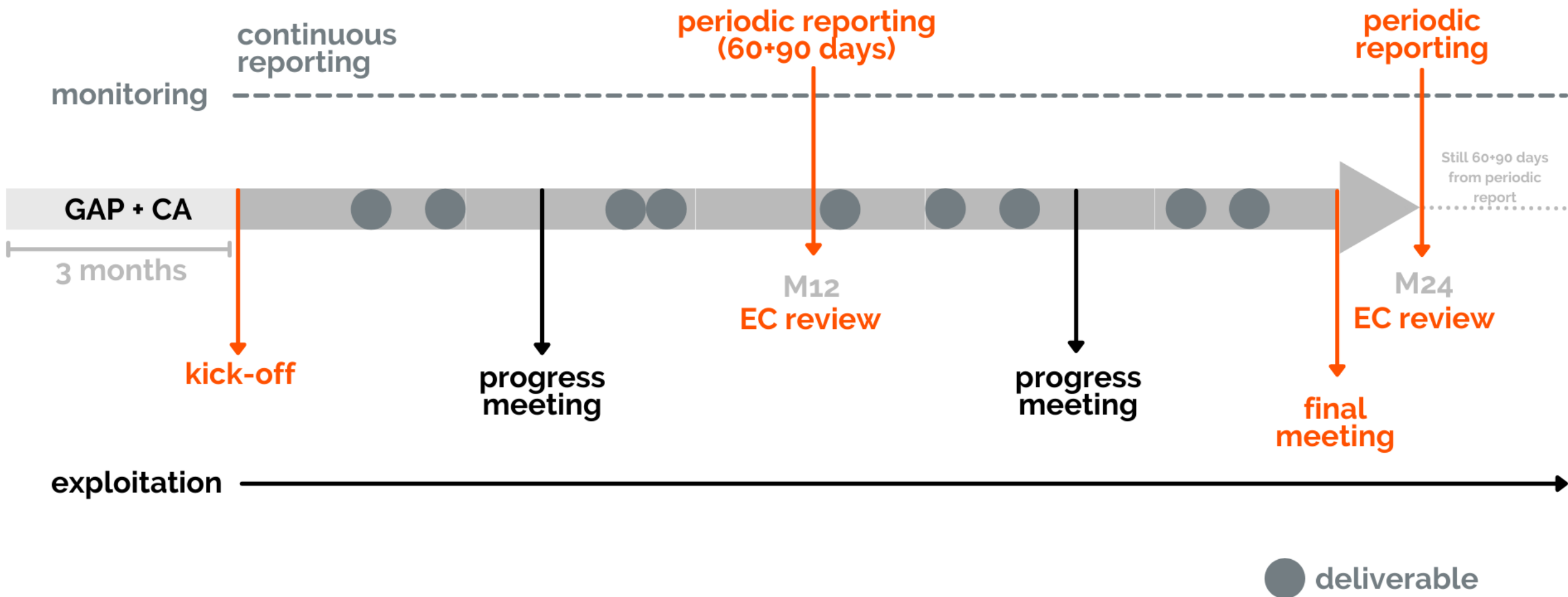
## 4.2 Periodic reporting and payments

Reporting and payment schedule (art 21, 22):

Reporting			Payments						
Reporting periods		Type	Deadline	Type	Deadline (time to pay)				
RP No	Month from	Month to							
				Initial prefinancing	<i>[OPTION 1 by default: 30 days from entry into force/10 days before starting date – whichever is the latest]</i> <i>[OPTION 2: if selected for the call: n/a]</i>				
			1	[number]	[number]	Additional prefinancing report	60 days after end of reporting period	Additional prefinancing	<i>[OPTION 1 if selected for the grant: 60 days from receiving additional prefinancing report – whichever is the latest]</i> <i>[OPTION 2: n/a]</i>
			2	[number]	[number]	Periodic report	60 days after end of reporting period	Interim payment	<i>[OPTION 1 if selected for the grant: 90 days from receiving periodic report]</i> <i>[OPTION 2: n/a]</i>
			3	[number]	[number]	Periodic report	60 days after end of reporting period	Final payment	90 days from receiving periodic report

→ e.g. Erasmus

# Zoom in: implementation





**Continuous reporting**

# Continuous reporting module

Continuous Reporting is activated at the project start and has no date of closure- Best Effort Obligation!

The screenshot displays the 'RESEARCH & INNOVATION Grant Management Services' interface. The header includes the European Commission logo and a 'Help' dropdown. The main content area is divided into a left sidebar and a main panel. The sidebar, titled 'MY PROJECT', contains project details: 'Call: |', 'Type of Action:', 'Acronym:', 'Current Phase: Grant Management', 'Number:', 'Duration: 42 months', 'GA based on the: HE MGA', 'Start Date: 01 Jun 2022', 'Estimated Project Cost:', 'Requested EU Contribution:', and 'Contact:'. Below these are buttons for 'Latest Legal Data', 'Active Processes', 'Document Library', 'Communication Centre', and 'Archived Processes'. At the bottom of the sidebar are links for 'H2020 ONLINE MANUAL' and 'ONLINE MANUAL'. The main panel features a 'Launch new interaction with the EU' button. The 'Continuous Reporting' section shows a progress bar starting on '01 Jun 2022' with a play button icon, indicating it has 'Started'. Below this are sections for 'Continuous reporting data', 'Process documents', 'Process communications', and 'Process history'.

# Project Summary

Grant Management		Project Continuous Report														
HORIZON...		Project Summary	Researchers involved in the project	Deliverables	Milestones	Critical Risks	Publications	Disseminat... activities	Standards	Patents (IPR)	Communic... Activities	Datasets	Financial support to 3rd parties	Beneficiari... Feedback	Impact	Results
Call: Topic:																

## Project Summary for publication

SAVE

**i** This section is structured in four sub-sections that must be completed on-line with suitable quality to enable direct publication by the Commission/Agency/other EU funding body. It should be easy to read i.e. written in a language easily understandable by a broader public, thereby promoting the dissemination and supporting the exploitation of EU funded results. It should preferably not exceed 7480 characters (equivalent to two pages of a text document). This part must not contain any confidential or personal data (e.g. names and addresses).

The summary for publication must be drafted as a "stand-alone" text. No references should be made to other parts of the report. References can be made only to publicly available information.

Beside the summary filled within the tool, diagrams or photographs illustrating and promoting the work of the project can be provided (only as images).

- ▶ [Context and overall objectives](#)
- ▶ [Work performed and main achievements](#)
- ▶ [Results beyond the state of the art](#)
- ▶ [Policy relevant evidence of your project](#)

### ▼ Images attached to the Project Summary for Publication

Upload

Image Name	Image Description	Actions

Validate

# Researchers involved in the project

The screenshot displays a project management interface. At the top, there is a navigation bar with the following components:

- Grant Management
- Project Continuous Report
- Project Summary (marked with a red 'X')
- Researchers involved in the project (highlighted in blue, marked with a red 'X')
- Deliverables (marked with an 'i')
- Milestones (marked with an 'i')
- Critical Risks (marked with a green checkmark)
- Publications (marked with an 'i')
- Disseminat... activities (marked with a green checkmark)
- Standards (marked with a green checkmark)
- Patents (IPR) (marked with a red 'X')
- Communic... Activities (marked with a green checkmark)
- Datasets (marked with a red 'X')
- Financial support to 3rd parties (marked with a green checkmark)
- Beneficiari... Feedback (marked with a green checkmark)
- Impact (marked with a green checkmark)
- Results (marked with a green checkmark)

Below the navigation bar, the section is titled "Researchers involved in the project" and includes a "SAVE" button. A checkbox indicates "There is no researcher involved in the project yet".

A table is present with the following columns:

Beneficiary	First Name	Surname	Gender	Nationality	Email	Career Stage	Role of researcher	Personal Identifier	Contract duration	Actions
-------------	------------	---------	--------	-------------	-------	--------------	--------------------	---------------------	-------------------	---------

The "Add Researcher" button in the "Actions" column is circled in red. A "Val date" button is located at the bottom right of the interface.

# Deliverables

Grant Management
Project Continuous Report

HORIZON...
Project Summary
Researchers involved in the project
Deliverables
Milestones
Critical Risks
Publications
Disseminat... activities
Standards
Patents (IPR)
Communic... Activities
Datasets
Financial support to 3rd parties
Beneficiari... Feedback
Impact
Results

✖
✖
i
i
✔
i
✔
✔
✖
✔
✖
✔
✔
✔

### Deliverables and Other Reports

For each Deliverable, a single file (max 52MB) can be uploaded

Add actual delivery dates (or new due date for late deliverables, together with an explanation for the delay). In the Comments, please indicate if the deliverable was achieved as planned or not.

The labels used mean:

- Public – fully open (👉 automatically posted online on the Project Results platforms)
- Sensitive – limited under the conditions of the Grant Agreement
- EU classified – RESTREINT-UE/EU-RESTRICTED, CONFIDENTIEL-UE/EU-CONFIDENTIAL, SECRET-UE/EU-SECRET under Decison 2015/444

Show Filters | Clear Filters

Work Pac	Deliverat	Delivers	Deliverable Name	Description	Lead E	Type	Disseminz	Due Date	New Due Dat	Delivery Dat	Approval Date	Status
WP1	D1.1	D1	Regulatory landscape	Deliverable D1.1 is related to Task 1.1 activities	IPC	R	PU	31 Aug 202				Pending
WP1	D1.2	D2	Set of design rules for targe	Deliverable D1.2 is related to Task 1.2 activities	IPC	R	PU	31 Oct 202				Pending
WP1	D1.3	D3	Specification of end-user re	Deliverable D1.3 is related to Task 1.3 activities	GEON	R	PU	28 Feb 202				Pending
WP2	D2.1	D4	Design and detailed formula	Interim deliverable D2.1 (M18) refers to the ac...	INDRI	R	PU	30 Nov 202				Pending
WP2	D2.2	D5	Design and detailed formula	Interim deliverable D2.2 (M18) refers to the ac...	CIDE	R	PU	30 Nov 202				Pending
WP2	D2.3	D6	Design and detailed formula	Interim deliverable D2.3 (M18) refers to the ac...	IPC	R	PU	30 Nov 202				Pending
WP2	D2.4	D7	Design and detailed formula	Final version of deliverable D2.1 (M34) refers ...	INDRI	R	PU	31 Mar 202				Pending
WP2	D2.5	D8	Design and detailed formula	Final version of deliverable D2.2 (M34) refers ...	CIDE	R	PU	31 Mar 202				Pending
WP2	D2.6	D9	Design and detailed formula	Final version of deliverable D2.3 (M34) refers ...	IPC	R	PU	31 Mar 202				Pending
WP3	D3.1	D10	Reprocessing of bio-based P	Interim deliverable D3.1 (M18) refers to the ac...	LEITA	R	PU	30 Nov 202				Pending
WP3	D3.2	D11	Reprocessing and recycling c	Interim deliverable D3.2 (M24) refers to the ac...	CIDE	R	PU	31 May 202				Pending
WP3	D3.3	D12	Reprocessing and recycling c	Interim deliverable D3.3 (M21) refers to the ac...	ICT	R	PU	29 Feb 202				Pending
WP3	D3.4	D13	Reprocessing of bio-based P	Final version of deliverable D3.1 (M34) refers ...	LEITA	R	PU	31 Mar 202				Pending
WP3	D3.5	D14	Reprocessing and recycling c	Final version of deliverable D3.2 (M34) refers ...	CIDE	R	PU	31 Mar 202				Pending
WP3	D3.6	D15	Reprocessing and recycling c	Final version of deliverable D3.3 (M34) refers ...	ICT	R	PU	31 Mar 202				Pending

Validate



# Milestones

Grant Management
Project Continuous Report

Project Summary	Researchers involved in the project	Deliverables	Milestones	Critical Risks	Publications	Disseminat... activities	Standards	Patents (IPR)	Communic... Activities	Datasets	Financial support to 3rd parties	Beneficiari... Feedback	Impact	Results
✗	✗	i	i	✓	i	✓	✓	✗	✓	✗	✓	✓	✓	✓

**Milestones** SAVE

Milestr. #	Milestone Name	Work Package No	Lead Beneficiary	Means of Verif	Delivery Date	Delivery Date (actual)	Achieved	Comments
1	Data, benchmark mater	WP2, WP1, WP4, WP3	CEA	Minutes of :	31 May 2023	<input type="text"/>	<input type="checkbox"/>	
2	List of operationalized :	WP4, WP5	CEA	Internal rep	31 May 2024	<input type="text"/>	<input type="checkbox"/>	
3	Samples and data relate	WP2, WP4, WP3	CEA	Minutes of :	30 Nov 2024	<input type="text"/>	<input type="checkbox"/>	
4	Results on the performe	WP2, WP4, WP3, WP5	CEA	Internal rep	31 May 2025	<input type="text"/>	<input type="checkbox"/>	

Validate

Grant Management
Project Continuous Report

	Project Summary	Researchers involved in the project	Deliverables	Milestones	<b>Critical Risks</b>	Publications	Disseminat... activities	Standards	Patents (IPR)	Communic... Activities	Datasets	Financial support to 3rd parties	Beneficiari... Feedback	Impact	Results
	✗	✗	i	i	✓	i	✓	✓	✗	✓	✗	✓	✓	✓	✓

### Critical Implementation Risks and Mitigation Actions

SAVE

At the end of each period beneficiaries should give the state of play of every risk identified in Annex 1 and if necessary give new mitigation measures.

#### Foreseen Risks

The following table lists the risks identified in Annex 1. The risk information is read-only and it is provided as a reference for the state of play information.

Risk No	Description	Work Package No(s)	Risk Mitigation Measures	State of the Play Period	State of the Play Did you apply risk mitigation measures?	State of the Play Did your risk materialise?	State of the Play Comments	Actions
1	Delay in raw matter supply from end-users (Likelihood: low; Severity: high)	2	Definition of the raw matter input needed prior to project start					
2	Delay/lack of communication of critical & confidential information (L: medium; S: High)	2	Preparation of the NDA with all partners before submitting project proposal					
3	Technical equipment failure during the project (Likelihood: low; Severity: High)	2, 3	Perform adequate maintenance of the tools during all the project					
4	The developed FRCs failed to fulfil the objectives regarding FST and/or material	2	Work on a variety of fibres and processes improves the probabilities of access					
5	Delays related to the development of the analytical tools allowing the development	3	Design the WP with a work volume and repartition allowing sufficient flexibility					
6	Availability and completeness of shared data (WP2 & WP3) to conduct LC/MS	2, 3, 4 ...	Confidentiality will be granted by NDA and the consortium agreement; material					
7	Project outcomes are not compatible with existing market procedures especially	6	A detailed overview on the relevant standards will be prepared at early project					
8	Future standards will exclude or limit the applicability of the new tools and	6	The project and its results will be disseminated to the relevant standardisation					
9	Raw material needed are too costly (or need high CAPEX to be produced)	6	SURPASS will focus on already commercially available components, including					
10	Management issues & Financial risks (L: Low; S: High)	7	Management activities will not be limited to reporting, but it will also include					

#### Unforeseen Risks

Add Unforeseen Risk

There are no unforeseen critical risks.

Validate

# Publications

Grant Management
Project Continuous Report

Project Summary
Researchers involved in the project
Deliverables
Milestones
Critical Risks
Publications
Disseminat... activities
Standards
Patents (IPR)
Communic... Activities
Datasets
Financial support to 3rd parties
Beneficial... Feedback
Impact
Results

SAVE

**Publications**

This project does not currently have any scientific publications.

Suggested publications from OpenAIRE (0 pending publications and 0 discarded publications)

Type	Title	Authors	Title of the Journal or equivalent	Month and Year of publication	PID (Publisher version of record)	PID of the deposited publication	Actions

Project publications (0 publications)

Show/Hide Filters Clear Filters

Type	Title	Authors	Title of the Journal or equivalent	Number	Peer-reviewed	Was the publication available in open access through the repository at the time of publication	PID (Publisher version of record)	PID of deposited publication	Actions

[Export to Excel](#)
[Add Publication](#)

i \* "open access" means the practice of providing online access to research outputs resulting from actions funded under the Programme, in particular scientific publications and research data, free of charge to the end-user

Validate



# Dissemination activities in HE

Grant Management Project Continuous Report nceylao (EXTERNAL) ?

Project Summary	Researchers involved in the project	Deliverables	Milestones	Critical Risks	Publications	Dissemination activities	Standards	Patents (IPR)	Communic... Activities	Datasets	Financial support to 3rd parties	Beneficiari... Feedback	Impact	Results

**Dissemination Activities** SAVE

There is no dissemination activity for this project yet

▼ The public disclosure of the results by any appropriate means (other than resulting from protecting or exploiting the results), including by scientific publications in any medium.

[+ Add dissemination activity](#)

Dissemination activity name	What? Type of dissemination activity	Who? Target audience (Choose one or more items)	Why? (Max 200 characters)	Status	Actions

Valid date

# Communication activities in HE 1/3

Grant Management Project Continuous Report

Project Summary	Researchers involved in the project	Deliverables	Milestones	Critical Risks	Publications	Disseminat... activities	Standards	Patents (IPR)	Communic... Activities	Datasets	Financial support to 3rd parties	Beneficiari... Feedback	Impact	Results
✗	✗	i	i	✓	i	✓	✓	✗	✓	✓	✓	✓	✓	✓

### Communications Activities

There are no communication activities for this project yet

Communication on projects is a strategically planned process that starts at the outset of the action and continues throughout its entire lifetime, aimed at promoting the action and its results. It requires strategic and targeted measures for communicating about (i) the action and (ii) its results to a multitude of audiences, including the media and the public and possibly engaging in a two-way exchange.

No communication activities added

[+ Add Communication Activi](#)

Validate

# Communication activities in HE 2/3

The screenshot shows the 'Add Communication Activity' form within the Grant Management system. The form is titled 'Add Communication Activity' and is overlaid on a background of the 'Project Continuous Report' interface. The background interface includes a top navigation bar with 'Grant Management' and 'Project Continuous Report', and a sidebar with 'Communications Activities'. The form itself contains the following fields and options:

- Communication activity\***: A text input field with a tooltip that reads 'Short label, as described in the Communication, Dissemination, Exploitation plan'.
- Objective / expected impact (Why?)**: A text input field.
- Link to work package\***: A list of checkboxes numbered 1 through 7.
- Description of implemented activity\***: A large text area.
- Target audience (who?)\***: A text input field.
- Messages (what?)**: A text input field.
- Communication tool / channel (how?)\***: A dropdown menu.
- Insert url for social media**: A text input field.
- Outcome of the activity (Impact)\***: A text input field.
- Status of the communication activity\***: A dropdown menu.

The background interface also shows a 'SAVE' button and a 'Validate' button. A green checkmark is visible in the top right corner of the background interface.

# Communication activities in HE 3/3

https://ec.europa.eu/research/participants/grants-app/reporting/DLV-101057901

nceylao (EXTERNAL)

Grant Management Project Continuous Report

01057901 (SURPASS) HORIZON-...  
Call: HORIZON-CL4-2021-RESILIENCE-01  
Topic: HORIZON-CL4-2021-RESILIENCE-01-11

Project Summary Researchers Involved In Deliverables Milestones Critical Risks Publications Disseminat... Standards Patents (IPR) Communic... Datasets Financial support to Beneficiari... Impact Results

### Add Communication Activity

Link to work package\*  1  
 2  
 3  
 4  
 5  
 6  
 7

Description of implemented activity\*

Target audience (who?)\*

Messages (what?)

Communication tool / channel (how?)\*

Insert url for social media

Outcome of the activity (impact)\*

Status of the communication activity\*

\* mandatory fields

Ok Cancel

SAVE

Validate

# Standards

Grant Management | Project Continuous Report

Project Summary	Researchers involved in the project	Deliverables	Milestones	Critical Risks	Publications	Disseminat... activities	Standards	Patents (IPR)	Communic... Activities	Datasets	Financial support to 3rd parties	Beneficiari... Feedback	Impact	Results
✗	✗	i	i	✓	i	✓	✓	✗	✓	✓	✓	✓	✓	✓

### Standards

This project does not currently have any standards  
Project Standards ( 0 standard )

Val date

# Patents (IPR)

Grant Management | Project Continuous Report

Project Summary	Researchers involved in the project	Deliverables	Milestones	Critical Risks	Publications	Disseminat... activities	Standards	Patents (IPR)	Communic... Activities	Datasets	Financial support to 3rd parties	Beneficiari... Feedback	Impact	Results
✗	✗	i	i	✓	i	✓	✓	✗	✓	✗	✓	✓	✓	✓

### Patents (IPR)

This project does not have any Registered Intellectual Property Right yet

**i** Important! If a filed application is rejected by the IPR authority during the course of the EU funded action (the project's duration) then you must remove the concerned item from the IPR list

[+ Add IPR](#)

There are no Intellectual Property Right registered.

[Validate](#)



Grant Management Project Continuous Report

Project Summary	Researchers involved in the project	Deliverables	Milestones	Critical Risks	Publications	Disseminat... activities	Standards	Patents (IPR)	Communic... Activities	<b>Datasets</b>	Financial support to 3rd parties	Beneficiari... Feedback	Impact	Results
✗	✗	i	i	✓	i	✓	✓	✗	✓	✓	✓	✓	✓	✓

### Datasets

This project does not currently have any dataset

No new Datasets suggested by OpenAIRE

Project Datasets (0 datasets)

PID	Type of PID	Description of Dataset	Is this Dataset available in Open Access *	URL to Repository	Actions
-----	-------------	------------------------	--	-------------------	---------

[Export to Excel](#) [Add Dataset](#)

i \* 'open access' means the practice of providing online access to research outputs resulting from actions funded under the Programme, in particular scientific publications and research data, free of charge to the end-user

Valid date

# Financial support to 3<sup>rd</sup> parties

Grant Management | Project Continuous Report

Project Summary	Researchers involved in the project	Deliverables	Milestones	Critical Risks	Publications	Disseminat... activities	Standards	Patents (IPR)	Communic... Activities	Datasets	Financial support to 3rd parties	Beneficiari... Feedback	Impact	Results
✗	✗	i	i	✓	i	✓	✓	✗	✓	✓	✓	✓	✓	✓

### Financial Support to Third Parties

Sub-Calls

Call reference	Call budget	Budget awarded	Call publication date	Call closure date	URL to F&T portal	Call status	Number of received proposals	Number of awarded proposals	Action
<a href="#">+ Add Sub-Call</a>									

### Awarded Beneficiaries

By Call Reference  By PIC

Call reference	PIC	Legal name	Organisation type	Country	Funding awarded	Funding paid	Comment	Action
----------------	-----	------------	-------------------	---------	-----------------	--------------	---------	--------



# Beneficiaries Feedback (1/2)

Grant Management		Project Continuous Report													
	Project Summary	Researchers involved in the project	Deliverables	Milestones	Critical Risks	Publications	Disseminat... activities	Standards	Patents (IPR)	Communic... Activities	Datasets	Financial support to 3rd parties	Beneficiari... Feedback	Impact	Results
	✗	✗	i	i	✓	i	✓	✓	✗	✓	✓	✓	✓	✓	✓

## Beneficiaries Feedback

SAVE



Key factors fostering and impeding the impact of the progress

To what extent are the key factors identified below fostering and impeding the progress of the project so far

Scientific excellence of the consortium

Geographic breath of the consortium

Previous collaborations between partners

Interdisciplinary and cross-sectoral approach of project

Integration of gender dimension in research content

Involvement of social sciences and humanities in the project

Strategic impact orientation of the project aligned to emerging needs

Involvement of users from project design

Management of intellectual & industrial property rights

Collaboration with wider ecosystem beyond the project (e.g. financial intermediaries, public authorities, standardisation, regulatory bodies)

Further funding secured to exploit project's results

Other (specify)

To a small extent  
To a medium extent  
To a large extent  
To a very large extent

▼  
▼  
▼  
▼  
▼  
▼

Val date

# Beneficiaries Feedback (2/2)

	Project Summary	Researchers involved in the project	Deliverables	Milestones	Critical Risks	Publications	Disseminat... activities	Standards	Patents (IPR)	Communic... Activities	Datasets	Financial support to 3rd parties	Beneficiari... Feedback	Impact	Results	
	✗	✗	i	i	✓	i	✓	✓	✗	✓	✓	✓	✓	✓	✓	

### Beneficiaries Feedback

Further funding secured to exploit project's results

Other (specify)

Highlight any good practice learning from the project for improved implementation that might be transferable to other projects:

**To what extent are the key factors identified below impeding the progress of the project so far?**

- Difficulties in project implementation and management, including access to human resources, securing additional funding, IPR management, cooperation between partners
- Difficulties in engaging with wider environment, including potential end-users, citizen and policy makers
- Competitive pressures are evolving differently than planned
- Scientific and technological contexts are evolving differently than planned
- Socio-economic and policy context are evolving differently than planned
- Other factors external to the project impede to progress as expected

Explain key difficulties faced for the implementation of the project and the problem-solving practices adopted or planned:

Validate

# Impact (1/7)

## Impact indicators

The screenshot shows a web application interface for a 'Project Continuous Report'. At the top, there is a navigation bar with 'Grant Management' on the left and 'Project Continuous Report' on the right. Below this is a progress bar with 15 items: Project Summary (red X), Researchers involved in the project (red X), Deliverables (blue i), Milestones (blue i), Critical Risks (green check), Publications (blue i), Disseminat... activities (green check), Standards (green check), Patents (IPR) (red X), Communic... Activities (green check), Datasets (green check), Financial support to 3rd parties (green check), Beneficiari... Feedback (green check), Impact (green check, highlighted in blue), and Results (green check). Below the progress bar is the 'Impact' section, which has tabs for 'Impact Indicators', 'Citizen Engagement', 'Exploitation', and 'Identified Bottleneck'. The 'Impact Indicators' tab is active. It contains two main sections: 'I. Technology Readiness Level of The Project' and 'II. To what extent will the project results impact the following Sustainable Development Goals'. Section I includes a radio button for 'Applicable' (Yes/No) and three dropdown menus for 'At project start', 'Current status', and 'Expected by Project end'. Section II lists 10 Sustainable Development Goals with corresponding dropdown menus for each. A 'Validate' button is located at the bottom right of the form area.

Grant Management

Project Continuous Report

Project Summary (X) Researchers involved in the project (X) Deliverables (i) Milestones (i) Critical Risks (✓) Publications (i) Disseminat... activities (✓) Standards (✓) Patents (IPR) (X) Communic... Activities (✓) Datasets (✓) Financial support to 3rd parties (✓) Beneficiari... Feedback (✓) Impact (✓) Results (✓)

Impact

Impact Indicators Citizen Engagement Exploitation Identified Bottleneck

**I. Technology Readiness Level of The Project**

Applicable  Yes  No

At project start [dropdown]

Current status [dropdown]

Expected by Project end [dropdown]

**II. To what extent will the project results impact the following Sustainable Development Goals**

Climate Neutrality [dropdown]

Clean Water And Sanitation [dropdown]

Life Below Water [dropdown]

Life On Land [dropdown]

No Poverty [dropdown]

Zero Hunger [dropdown]

Good Health And Well-Being [dropdown]

Gender Equality [dropdown]

Decent Work and Economic Growth [dropdown]

Validate

# Impact (2/7)

## Impact indicators

### Impact

SAVE

International Cooperation

Please explain your choice:

Do you want to report on the SDG impact and compliance according to the EU taxonomy?  Yes  No

Please provide data showing how the project results compare to technical screening criteria:



### III. Progress towards objectives and impacts of the project

a) Please describe the progress of the project so far towards delivering scientific impact, based on its objectives, including quantification to the extent possible:

b) Please describe the progress of the project so far towards delivering economic impact, based on its objectives (e.g. to what extent will the project increase cost-effectiveness of industrial production or processes) including quantification to the extent possible:

c) Please describe the progress of the project so far towards delivering impact for society, including environmental impact, based on its objectives, including quantification to the extent possible:

Validate

# Impact (3/7)

## Citizen Engagement

Impact

SAVE

Impact Indicators Citizen Engagement Exploitation Identified Bottleneck

### IV. Citizen Engagement

a) Regarding co-design and co-creation through the engagement of citizens, and/or end-user entities, how have citizens and end-user entities contributed to the co-creation of R&I content so far?

	Citizen	End user entities
Co-creating R&I visions, agendas, policies or frameworks	<input type="checkbox"/>	<input type="checkbox"/>
Co-creating R&I action plans or technology roadmaps	<input type="checkbox"/>	<input type="checkbox"/>
Collecting data for the project	<input type="checkbox"/>	<input type="checkbox"/>
Analysing data for the project	<input type="checkbox"/>	<input type="checkbox"/>
Providing resources, e.g. computational, space/locations, practical support	<input type="checkbox"/>	<input type="checkbox"/>
Monitoring and/or evaluating R&I results	<input type="checkbox"/>	<input type="checkbox"/>
Testing & experimenting with innovative R&I solutions	<input type="checkbox"/>	<input type="checkbox"/>
Contributing to scientific publications or patent applications	<input type="checkbox"/>	<input type="checkbox"/>
Debating R&I findings and implications for them	<input type="checkbox"/>	<input type="checkbox"/>
Other (please specify) <input type="text"/>	<input type="checkbox"/>	<input type="checkbox"/>
Not applicable	<input type="checkbox"/>	<input type="checkbox"/>

b) What mechanisms for citizen and/or end-user entity engagement have you set up and plan to maintain beyond the end of your project, or are planning to set up and maintain beyond the end of your project (per beneficiary)?

Select Beneficiary

Department, centre, lab, network, testbeds or other structure or space set up, internally or externally, to support citizen/end-user engagement

Validate

# Impact (4/7)

## Citizen Engagement

**Impact** SAVE

Learning or experimenting with innovative technologies

Contributing to scientific publications or patent applications

Debating R&I findings and implications for them

Other (please specify)

Not applicable

b) What mechanisms for citizen and/or end-user entity engagement have you set up and plan to maintain beyond the end of your project, or are planning to set up and maintain beyond the end of your project (per beneficiary)?

Select Beneficiary

Department, centre, lab, network, testbeds or other structure or space set up, internally or externally, to support citizen/end-user engagement

Institutional websites, web-pages or portals set up to support citizen/end-user engagement (excluding project website)

Staff appointed with responsibility to initiate, monitor, evaluate or advise on citizen/end-user engagement

Staff appointed with responsibility for training, mutual learning and sharing of tools and good practice on citizen/end-user engagement

Rules, standards, guidelines or other frameworks established to ensure that citizen/end-user engagement is taken into account in institutional R&I processes

Systematic or regular dialogues, meetings, workshops or other events set up for citizen/end-user engagement (excl. one-off events)

Other

None

c) Overall, how many individual citizens have been involved in co-creating R&I content for all activities listed? (please provide your best estimate, which should be traceable in one or more deliverables)

Validate

# Impact (5/7)

## Exploitation

Grant Management | Project Continuous Report

Project Summary	Researchers involved in the project	Deliverables	Milestones	Critical Risks	Publications	Disseminat... activities	Standards	Patents (IPR)	Communic... Activities	Datasets	Financial support to 3rd parties	Beneficiari... Feedback	Impact	Results

### Impact

Impact Indicators | Citizen Engagement | **Exploitation** | Identified Bottleneck

**V. Further employment to exploit or scale-up project results \***

**a) Full-time equivalents expected to remain or be newly employed based on projects results and their dissemination/exploitation**

New/Existing contracts:    Involve existing team/people                       hire new team/people                       Not sure yet                       No

Short term contracts (incl. PHD):    technicians:                       researchers:                       administrative support & project management:                       other:

Long term contracts:    technicians:                       researchers:                       administrative support & project management:                       other:

Please Explain:

**VI. Further investment mobilized to exploit or scale-up project results \***

No  
 Yes:

Private/capital investment                       Public investment                       Own funds                       (may be more than one)



# Impact (6/7)

## Exploitation

**Impact** SAVE

**VI. Further investment mobilized to exploit or scale-up project results \***

No  
 Yes:

Private/capital investment       Public investment       Own funds       (may be more than one)

(If there is investment)

Geography:      Local       Regional       National       EU       Non-EU

State:      Planned       In Process       Obtained

Amount:      EUR(thousands)

Please Explain

Please give URL link(s) to announcement(s) about the planned/obtained investment:

**VII. Launch of a dedicated company to exploit the results \***

Company:      Spin-off       Spin-out       Joint venture       Not sure yet       No       (May be more than one company)

\*Asked only for final reporting

Validate



# Impact (7/7)

## Identified Bottleneck

Grant Management | Project Continuous Report

Project Summary	Researchers involved in the project	Deliverables	Milestones	Critical Risks	Publications	Disseminat... activities	Standards	Patents (IPR)	Communic... Activities	Datasets	Financial support to 3rd parties	Beneficiari... Feedback	Impact	Results
✗	✗	i	i	✓	i	✓	✓	✗	✓	✓	✓	✓	✓	✓

Impact SAVE

Impact Indicators | Citizen Engagement | Exploitation | Identified Bottleneck

**VIII. Identified bottleneck on the project's pathway to impact**

Follow-up research	Select
Testing with end-users	Select
Demonstration in real-life environment	Select
Business plan development	Select
Access to risk capital & Scale-up funding	Select
Support for internationalisation and access to markets	Select
Legal advice (IPR or other)	Select
Partnership with other company (technology or other)	Select
Startup accelerator	Select
Supportive regulatory framework	Select
Standardisation	Select
Human resources & skills	Select
Procurement policies of the end users	Select

Other (specify)  Select

Validate

# Results (1/2)

Grant Management | Project Continuous Report

Project Summary	Researchers involved in the project	Deliverables	Milestones	Critical Risks	Publications	Disseminat... activities	Standards	Patents (IPR)	Communic... Activities	Datasets	Financial support to 3rd parties	Beneficiari... Feedback	Impact	Results

### Results

There is no result for this project yet

Please provide details about project results. Please focus on the content of the results, for example discoveries and theories, products, services, methods etc. Publications, intellectual property rights, datasets, software, algorithms, protocols etc. will be linked to these results later in dedicated sections. It will also be possible to add these to the project as a whole.

Examples:

- Example: The project developed a new medical device, which is described in two publications and later patented. Instructions: List the medical device here (as 'PROD: Product') and link publications to this product in dedicated sections. When you have information about the patent application, link it in a dedicated section.
- Example: The project developed a new scientific theory which is described in several publications. Instructions: List the name and potential of the theory here (as 'SCI: Scientific discovery, model, theory') and link publications to this model later in dedicated sections.
- Example: The project develops a high potential industrial process and is currently at the stage of prototyping. Instructions: List the industrial process here (as 'PROC: Industrial process') and indicate the prototyping stage under 'Steps undertaken towards exploitation'. If there is a registered prototype, link the registered prototype in a dedicated section.
- Example: The project mainly focused on activities such as conferences, staff exchanges, or on investments in infrastructures. Instructions: List these as results and their potential here.

### Results

No results yet [+ Add Result](#)

### Remarks

Dissemination and exploitation effort shall be continued up to 4 years after the end of the project. If despite a beneficiary's best efforts to exploit its results directly or indirectly no exploitation takes place within a given period as identified in the grant agreement, the beneficiary shall use the Horizon Results Platform to find interested parties to exploit those results. If the beneficiary decides not to use the Horizon Results Platform within 1 year from the end of the project, then an updated dissemination and exploitation plan shall be submitted describing the activities that the beneficiary will undertake towards exploitation up to 4 years after the end of the project. If justified on the basis of a request of the beneficiary, this obligation may be waived.

[Validate](#)

# Results (2/2)

The screenshot displays the 'Grant Management' interface. A modal window titled 'Add Result' is open, allowing the user to input details for a new result. The background page shows the 'Results' section with a 'No results yet' message and an 'Add Result' button.

**Grant Management**

Project Summary

**Add Result**

Name:

Result type:

Key results (KER) (does result have a high potential?)

- High scientific potential
- High societal potential (other than climate or environmental)
- High societal potential
- High technologic, business or economic potential
- High policy or regulatory potential
- N/A

[Save](#) [Cancel](#)

**Results**

There is no result for this project yet

Please provide details about project results. Please focus on sections. It will also be possible to add these to the project.

Examples:

- Example: The project developed a new medical device, which is described in two publications and later patented. Instructions: List the medical device here (as 'PROD: Product') and link publications to this product in dedicated sections. When you have information about the patent application, link it in a dedicated section.
- Example: The project developed a new scientific theory which is described in several publications. Instructions: List the name and potential of the theory here (as 'SCI: Scientific discovery, model, theory') and link publications to this model later in dedicated sections.
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- Example: The project mainly focused on activities such as conferences, staff exchanges, or on investments in infrastructures. Instructions: List these as results and their potential here.

**Results**

No results yet

[Add Result](#)

**Remarks**

Dissemination and exploitation effort shall be continued up to 4 years after the end of the project. If despite a beneficiary's best efforts to exploit its results directly or indirectly no exploitation takes place within a given period as identified in the grant agreement, the beneficiary shall use the Horizon Results Platform to find interested parties to exploit those results. If the beneficiary decides not to use the Horizon Results Platform within 1 year from the end of the project, then an updated dissemination and exploitation plan shall be submitted describing the activities that the beneficiary will undertake towards exploitation up to 4 years after the end of the project. If justified on the basis of a request of the beneficiary, this obligation may be waived.

Validate

# Reporting dissemination and exploitation



- Adapting the reporting templates
- Incentives for continued reporting
- Enhanced guidance and support to applicants
- Enhanced D&E support to projects
- Fostering synergies
- Strengthening feedback to policy

## TOOLS

- [Horizon Result Booster](#)
- [Horizon IP Scan](#)
- [European IP Helpdesk](#)
- [Horizon Results Platform](#)
- [Innovation Radar](#)
- [Open Research Europe](#)

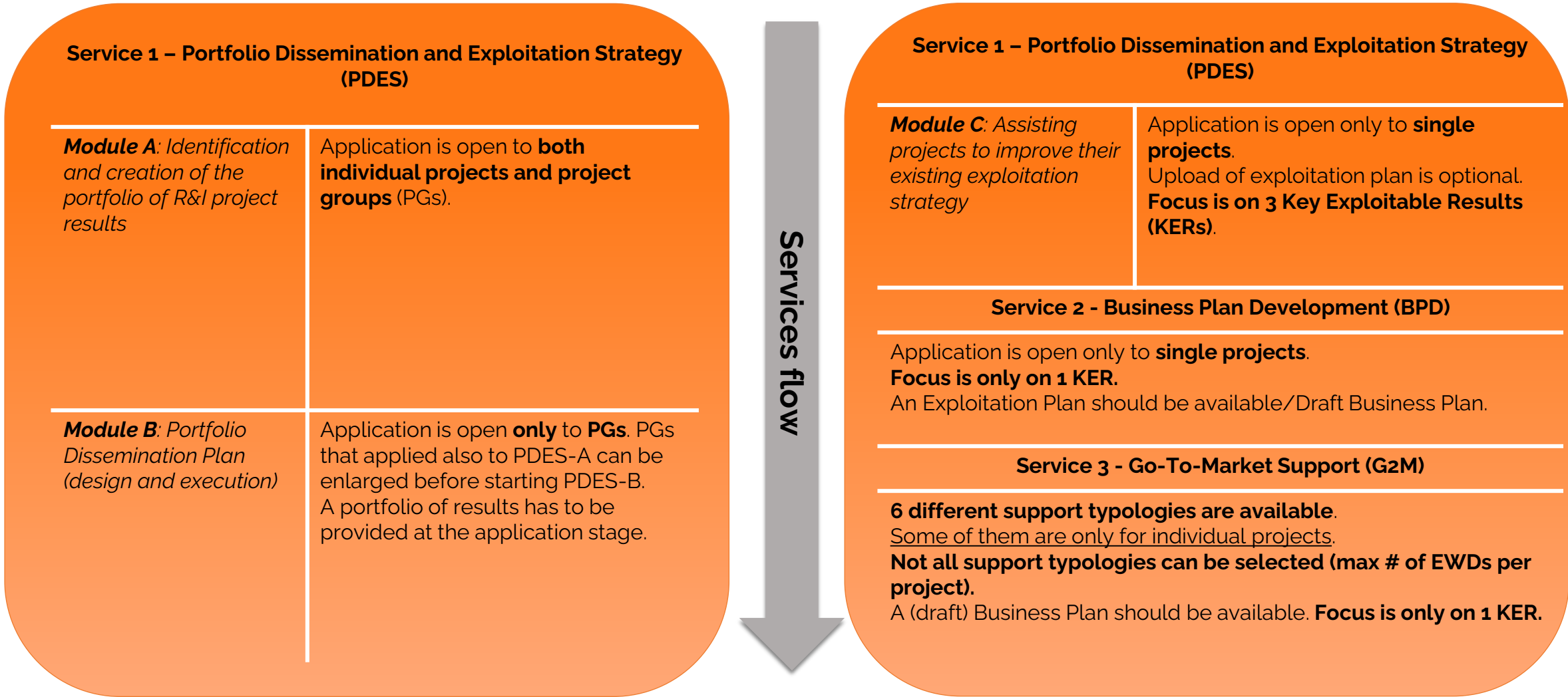
# Horizon Results Booster

## Dissemination & Exploitation – Business Planning – Go to Market

- The Horizon Results Booster an European Commission initiative which aims to maximise the impact of research projects funded by FP7, Horizon 2020 and Horizon Europe.
- General eligibility: **all EU-funded projects are eligible**: Ongoing or completed; Directly funded by FP7, H2020, HE; Indirectly funded by FP7, H2020, HE ; (e.g. by KICs, art. 185, etc.)
- Three main services are provided:
  - Service 1 - **Portfolio Dissemination and Exploitation Strategy** - develop a portfolio of results and design an effective dissemination and exploitation strategy.
  - Service 2 - **Business Plan Development** - develop an effective business plan and find out how to secure additional funding for implementation of the plan.
  - Service 3 - **Go to Market** - get your research ready for commercialisation!
- HRB services can be requested **at any given moment** by eligible projects. **The sooner the better!**
- During the application you will be asked to specify the **indicative quarter when you prefer the services starting to be delivered** (could be up to 1 year after the submission of the application).
- It is preferable to start the HRB service delivery once there is a **clear idea of the results of the project**. We suggest for example PDES-A and PDES-C (entry point services) to be started around M6.

# Horizon Results Booster

## Service eligibility and requirements





# Horizon IP Scan

Helping SMEs manage and valorise Intellectual Property (IP) in R&I collaborations.

- **Launched in March 2021**, the Horizon IP Scan Service is a new (pilot) service of the EIC and SME Executive Agency (EISMEA). The service supports European start-ups and other SMEs involved in EU-funded collaborative research projects to efficiently manage and valorise IP in collaborative R&I efforts.
- Horizon IP Scan builds on an EU-wide network of IP experts providing tailored support and recommendations, the service aims to help SMEs develop a cooperative way to manage intellectual property (IP) created in such transnational collaborations.
- It will **be delivered either by a private IP professional** (patent or IP attorney) or otherwise **qualified IP experts**, such as specifically trained staff from a national IP office or an innovation agency.
- Following the principle of IP pre-diagnosis services, the service entails three major steps: a preparation phase including a **pre-interview**; a **main interview**, which is done in an in-person or online meeting, and the **provision of an individual report and respective recommendations**. In addition, if applicable, the service will conclude in a joint discussion with all SMEs of a given cooperation that asked for the service.
- Horizon IP Scan is provided **free of charge**.
- Who can apply? The service is open to **European start-ups and SMEs** that are about to sign a Horizon (2020/Europe) GA or have recently signed one (up to six months after signature). It also caters to **SMEs signposted by the Horizon Results Booster** (maximum until half of the project duration). In addition, **SMEs that are referred to Horizon IP Scan by the Enterprise Europe Network** in view of a planned cooperation with other entities on a R&I project, are also eligible for the service up to six months after the beginning of a project, but preferably before any agreement is signed.

# European IP Helpdesk

A first-line IP service providing free-of-charge support to help European SMEs and beneficiaries of EU-funded research projects manage their IP

- The European IP Helpdesk supports European SMEs and research teams involved in cross-border business and/or EU-funded research activities manage, disseminate and valorise their IP.
- Offering a broad range of informative material, a Helpline service for direct IP support as well as on-site and online training, our main goal is to support IP capacity building along the full scale of IP practices: from awareness to strategic use and successful exploitation.

## Helpline

Looking for someone to address with your IP questions?

## Training

IP capacity building: webinars and e-learning

## IP resources library

Variety of hands-on, user friendly and easy-to-read publications such as guides, Bulletins, fact sheets or case studies.

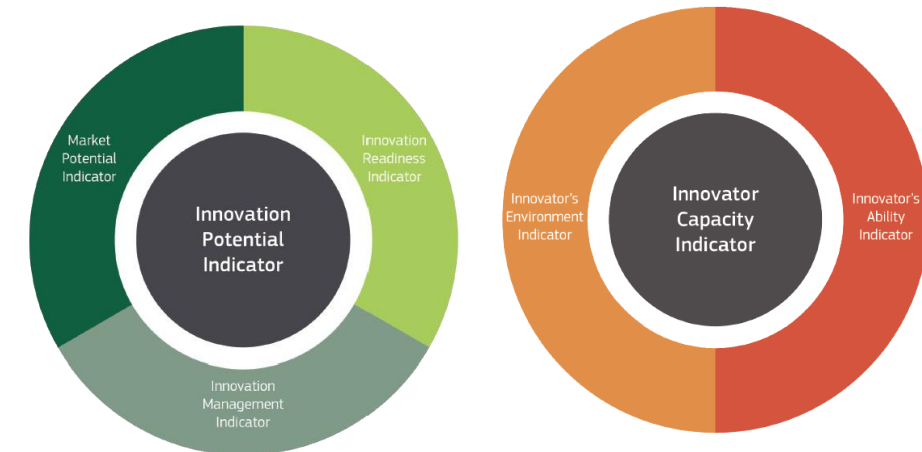
- Are you active in other regions such as India, China, Latin America or South- East Asia? Visit the regional IP Helpdesks: [https://intellectual-property-helpdesk.ec.europa.eu/regional-helpdesks\\_en](https://intellectual-property-helpdesk.ec.europa.eu/regional-helpdesks_en)



# Innovation Radar

Discover cutting-edge EU-funded innovations being developed by Europe's leading researchers and innovators

- The Innovation Radar is a **European Commission initiative** to identify high potential innovations and innovators in EU-funded research and innovation projects.
- The Innovation Radar platform builds on the information and data gathered by independent experts involved in reviewing ongoing projects funded by the EU. These experts also provided an independent view regarding the **innovations in the projects** and their **market potential**.
- Innovation Radar **is supported by Dealflow.eu** which delivers support to high potential innovators identified by Innovation Radar.



MAP LIST

---

**Innovations (34)**

– Maturity

- Market Ready (4)
- Business Ready (1)
- Tech Ready (8)
- Exploring (21)

+ Market needs

+ Innovation topic

+ Market creation potential

+ Women-led innovations

---

**Innovators (52)**

- + Countries
- + Organisation types

**Novel chemistries of poly-vinyl ester resins formulations for improving fibre bridging**

Market maturity: Market Ready POLYNT COMPOSITES NORWAY AS - NORWAY  
 Project: DACOMAT  
 Innovation Topic: Smart & Sustainable Society

**Gelatine based processing to edible coating and barrier/packaging for food applications (IRIS, AIMPLAS)**

Market maturity: Exploring IRIS TECHNOLOGY SOLUTIONS, SOCIEDAD LIMITADA ♀ - SPAIN  
 Project: DAFIA  
 Innovation Topic: Smart & Sustainable Society

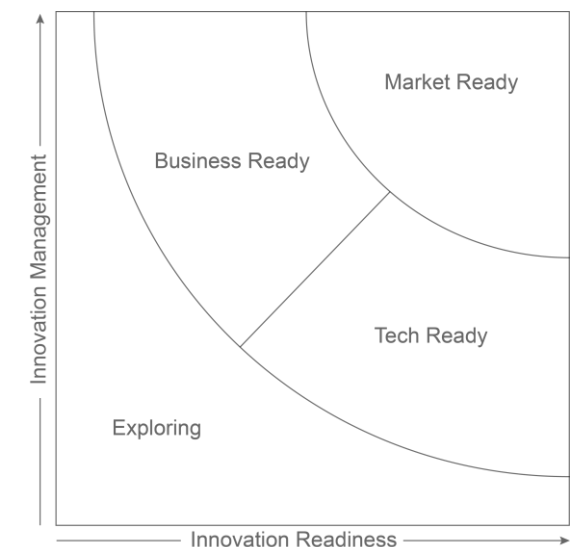
AIMPLAS - ASOCIACION DE INVESTIGACION DE MATERIALES PLASTICOS Y CONEXAS - SPAIN  
 SINTEF OCEAN AS - NORWAY

**Halogen free flame retardants based on renewable resources (Darenlabs)**

Market maturity: Tech Ready DAREN LABORATORIES & SCIENTIFIC CONSULTANTS LTD - ISRAEL  
 Project: DAFIA  
 Innovation Topic: Smart & Sustainable Society

AIMPLAS - ASOCIACION DE INVESTIGACION DE MATERIALES PLASTICOS Y CONEXAS - SPAIN  
 SINTEF OCEAN AS - NORWAY

<https://www.innoradar.eu/>



# Innovation Radar

Discover cutting-edge EU-funded innovations being developed by Europe's leading researchers and innovators

## SMART & SUSTAINABLE SOCIETY INNOVATION

### Novel chemistries of poly-vinyl ester resins formulations for improving fibre bridging

SHARE: [Twitter](#) [LinkedIn](#) [Email](#)

#### Market Maturity: **Market Ready**

These are innovations that are outperforming in innovation management and innovation readiness, and are considered to be "Ready for the market". [Learn more](#) →

#### Market Creation Potential

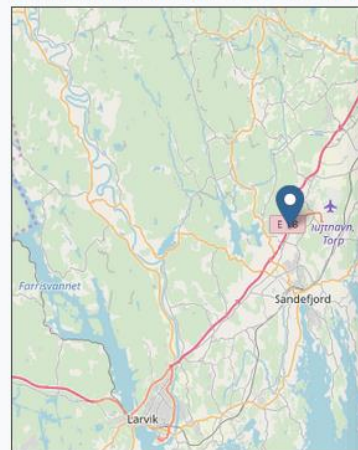
This innovation was assessed by the JRC's Market Creation Potential indicator framework as addressing the needs of **existing markets and existing customers**. [Learn more](#) →

#### Go to Market needs

Needs that, if addressed, can increase the chances this innovation gets to (or closer to) the market include:

- Prepare for Market entry
- Scale-up market opportunities

#### Location of Key Innovators developing this innovation



Webtools | Leaflet | © OpenStreetMap contributors | Disclaimer



#### The EU-funded Research Project

This innovation was developed under the Horizon 2020 project **DACOMAT** with an end date of 31/12/2021

- [Read more about this project on CORDIS](#) →
- [Details of this project on the Horizon 2020 dashboard](#) →

#### Description of Project DACOMAT

Society is dependent upon the continuous functioning of critical infrastructures such as road bridges and energy supply. These infrastructures are exposed to high loads and harsh environmental conditions through their lifetime in operation and materials failures lead to down time having vast negative effects on productivity and well-being in society in terms of lost time, shortened life cycles and increased service costs. So engineers face the challenge to develop durable materials compatible with industrial standards in an economically viable way. Composites represent attractive materials and are increasingly used for such applications since they demonstrate low weight, high strength and stiffness and high environmental resistance. However composites suffer from sudden brittle failure mainly due to production defects and handling damages; this is currently handled by strict quality and process control from manufacturers, resulting in high production costs which can represent a barrier

to introduction and development of composites in a wide range of applications. The general objective of DACOMAT is to develop more damage tolerant and damage predictable low cost composite materials in particular aimed for used in large load carrying constructions like bridges, buildings, wind-turbine blades and off shore structures. The developed materials and condition monitoring solutions will enable composite structures to be designed and manufactured as large parts allowing for more and larger manufacturing defects and the need for manual inspection to be dramatically reduced. A demonstration of the materials' performances in relevant environment will be conducted in two business cases: wind turbine blades and road bridge beams, while both LCC and LCA analysis will also strengthen the project's credibility. The project gathers the full industrial value chain: ranging from materials development and manufacturing to composite parts demonstrators and standardisation.

#### Key Innovators

##### POLYNT COMPOSITES NORWAY AS

SANDEFJORD, NO  
Large Enterprise

1 innovations

# Horizon Results Platform

Platform developed by the EC to help promote the exploitation of the results

The screenshot displays the Horizon Results Platform interface. On the left is a navigation sidebar with options like 'My Organisation(s)', 'GRANTS', 'My Proposal(s)', 'My Project(s)', 'My Audits', 'My Formal Notification(s)', and 'My Expert Area'. The main content area is titled 'My Project(s)' and contains a table of project results. The table has columns for ACRONYM, CALL, PROGRAM, PROJECT, PHASE, and ACTIONS. A red box highlights the 'Project Results' option in the 'ACTIONS' dropdown menu for the 'HIGHTECS' project. To the right, a 'Project result search (129)' panel shows a search bar, a filter for 'Country: Norway', and a featured result for 'The INTCATCH real-time water monitoring on-site service'. Below the search panel are icons for 'Sustainable Development Goals' (3, 6, 11) and a list of sectors and result maturity levels.

ACRONYM	CALL	PROGRAM	PROJECT	PHASE	ACTIONS
901241 wllk_cosmeGA	COS-ENTEDU-2014-4-06	COSME	901241		Actions
ADABTS	FP7-SEC-2007-1	FP7	218197	Active	Actions
HIGHTECS	SPI-JTI-CS-2009-01	FP7	255749	Active	Actions
M-ERA NET 2	H2020-NMP-ERA-NET-2015	H2020	903732		Actions

## Policy related results

Results likely to influence policy

Results by contribution to UN SDGs

## On the path to innovation

Looking for funding, loans, or investments

Looking for help on the way to market

## Advancing the research and technology

Looking for technical or infrastructure help or fellowship

Looking for collaboration

# Open Research Europe

An open access publishing platform for the publication of research stemming from Horizon 2020 and Horizon Europe funding across all subject areas.

The screenshot shows the homepage of the Open Research Europe platform. At the top left is the European Commission logo. A search bar is located in the top right. Below the logo is the text 'Research and Innovation'. The main header is dark blue with the 'Open Research Europe' logo and a search bar. Navigation links include 'Browse', 'Gateways & Collections', 'How to Publish', 'About', 'Resource Hub', and 'Blog', along with a 'Sign in' button. The main content area features the heading 'Rapid & Transparent Publishing' and a description: 'Fast publication and open peer review for research stemming from Horizon 2020, Horizon Europe and Euratom funding across all subject areas.' A 'Submit your research' button is on the left, and 'Powered by FICCO Research' is on the right. At the bottom, there is a 'Subject Areas' section with a 'Browse all' link and six category links: 'Agricultural and veterinary sciences', 'Medical and health sciences', 'Engineering and technology', 'Natural sciences', 'Humanities and the arts', and 'Social sciences'.

European Commission

Search

Search

Research and Innovation

Open Research Europe

Search

Browse Gateways & Collections How to Publish About Resource Hub Blog Sign in

**Rapid & Transparent Publishing**

Fast publication and open peer review for research stemming from Horizon 2020, Horizon Europe and Euratom funding across all subject areas.

Submit your research

Powered by FICCO Research

Subject Areas | Browse all >

Agricultural and veterinary sciences  
Medical and health sciences

Engineering and technology  
Natural sciences

Humanities and the arts  
Social sciences

European Commission | English | Search

## Research and innovation

European Commission > Research and innovation > Research by area > Industry > EU valorisation policy > Knowledge Valorisation Platform

### Knowledge Valorisation Platform

About the platform, hot topics, best practices, get involved, events, news and background

Young innovators on their entrepreneurial plans and visions for knowledge valorisation

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The Knowledge Valorisation Platform connects players in the EU with the common goal to transform the excellent research results and data we produce in Europe into sustainable products and solutions for the benefit of all - be it economic prosperity, environmental benefits, societal progress or improved policy making.

The platform provides a space for stakeholders to share [best practices](#) EN and establish contacts, to exchange experiences and [co-design guidance](#) EN, and to stay connected to EU developments in knowledge valorisation. The aim of the platform is to ultimately improve policies and enhance capacities and skills.

[Read more about the EU's knowledge valorisation policy](#) EN

Watch the video (left) to learn about the visions of young innovators Marija Grinavica (Latvia), Nicolai Melniciuc (Poland) and Lucie Monticelli (France) in a conversation with Director Peter Dröll of the European Commission's Directorate-General Research and Innovation at the EU Knowledge Valorisation Week 2022.

Thank  
you

*for your attention*

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