



EM TRAININGS



Europa Media Trainings

Reporting from A to Z: Continuous reporting

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EMG Group

**Horizon Europe Academy - The Masters
Project Management and Financial Reporting**

23-24 March 2023
Amsterdam

Mutual Insurance Mechanism and the Pre-financing

Mutual Insurance Mechanism (MIM)

Replacing the Guarantee Fund in Horizon Europe

Contribution to the Mechanism:

but it can be more, or less.

- Actions require a 5% -8 %contribution
- From the first pre-financing
- 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.

Reporting and payments in Horizon Europe

HE Grant Agreement obligations

Reporting and payments

ARTICLE 21 — REPORTING

21.1 Continuous reporting

The beneficiaries must continuously report on the progress of the action (e.g. **deliverables, milestones, outputs/outcomes, critical risks, indicators**, etc; if any), in the Portal Continuous Reporting tool and in accordance with the timing and conditions it sets out (as agreed with the granting authority).

Standardised deliverables (e.g. progress reports not linked to payments, reports on cumulative expenditure, special reports, etc; if any) must be submitted using the templates published on the Portal.

21.2 Periodic reporting: Technical reports and financial statements

In addition, the beneficiaries must provide reports to request payments, in accordance with the schedule and modalities set out in the Data Sheet (see Point 4.2):

- for additional prefinancings (if any): an **additional prefinancing report**
- for interim payments (if any) and the final payment: a **periodic report**.

ARTICLE 22 — PAYMENTS AND RECOVERIES — CALCULATION OF AMOUNTS DUE

22.1 Payments and payment arrangements

Payments will be made in accordance with the schedule and modalities set out in the Data Sheet (see Point 4.2).

They will be made in euro to the bank account indicated by the coordinator (see Data Sheet, Point 4.2) and must be distributed without unjustified delay (restrictions may apply to distribution of the initial prefinancing payment; see Data Sheet, Point 4.2).

Payments to this bank account will discharge the granting authority from its payment obligation.

Monitoring Project Implementation

Scope and Timing

- The Commission/Agency must monitor the activities of the projects in order to assess and verify:
 - that the beneficiaries implement the project as described in Annex 1 of the Grant Agreement (GA) (Description of the action – DoA).
 - the eligibility of the costs claimed.
- In order for the Commission/Agency to verify that the project is implemented properly, the beneficiaries must submit any information requested, and in particular **the deliverables and reports detailed in the GA.**
- Monitoring project implementation is a **continuous task** that can take place at any moment during the active period of the project (and beyond).
- but there are key contractual tasks that make project monitoring most relevant at certain periods in project's life, in particular **after each reporting period** at the time of **payments**.

**Project Officers monitor projects.
External experts may assist.**

**Review meetings may be
organised regularly, normally
after each reporting period.
External experts may assist.**

Project reporting

Schedule

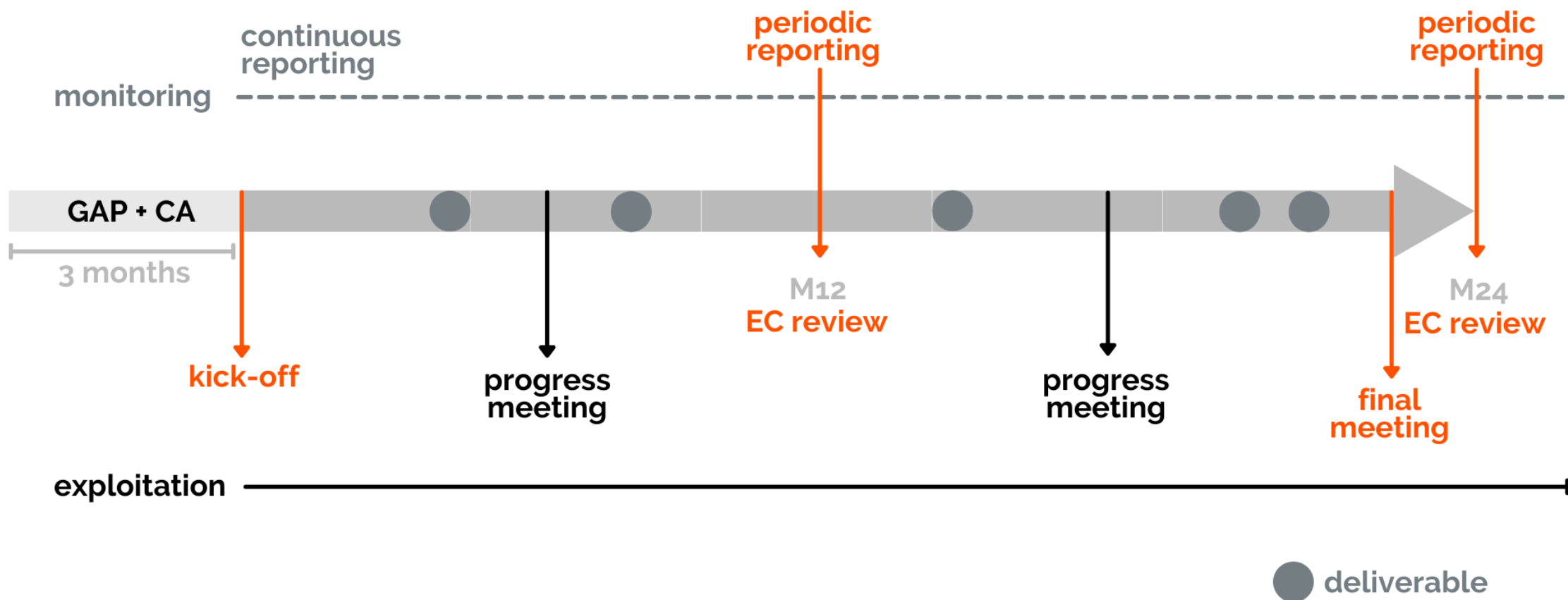
The beneficiaries must provide reports to request payments, in accordance with the schedule and modalities set out in the **Data Sheet**.

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 | 30 days from entry into force/10 days before starting date – whichever is the latest |
| 1 | 1 | 12 | Periodic report | 60 days after end of reporting period | Interim payment | 90 days from receiving periodic report |
| 2 | 13 | 24 | Periodic report | 60 days after end of reporting period | Final payment | 90 days from receiving periodic report |

Reporting schedule



Continuous reporting

Continuous reporting module

- Project summary
- Submission of deliverables
- Report progress in achieving milestones
- Follow-up critical risks
- Reporting on horizontal issues
 - Open access tables (publications, datasets, other results)
 - Dissemination, exploitation and communication activities
 - Policy questionnaires

Continuous Reporting is activated at the project start

The screenshot displays the 'RESEARCH & INNOVATION Grant Management Services' interface. The top navigation bar 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 such as '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:'. It also features buttons for 'Latest Legal Data', 'Active Processes', 'Document Library', 'Communication Centre', and 'Archived Processes'. The main panel shows a 'Continuous Reporting' section with a progress bar indicating the start date '01 Jun 2022' and a 'Started' status. Below this, there are links for 'Continuous reporting data', 'Process documents', 'Process communications', and 'Process history'. At the bottom, there are buttons for 'H2020 ONLINE MANUAL' and 'ONLINE MANUAL'.

Project Summary

| Grant Management | | Project Continuous Report | | | | | | | | | | | | | |
|------------------|-------------------------------------|---------------------------|------------|----------------|--------------|---------|--------------------------|-----------|---------------|------------------------|----------|-------------------------|--------|----------------------|---------------|
| Project Summary | Researchers involved in the project | Deliverables | Milestones | Critical Risks | Publications | Results | Disseminat... activities | Standards | Patents (IPR) | Communic... Activities | Datasets | Beneficiari... Feedback | Impact | Impact Continuati... | Other Results |
| | | | | | | | | | | | | | | | |

Project Summary for publication

SAVE

i This section consists of several sub-sections that will be published through CORDIS and possibly other communication channels. Your text should be easy to read, that is, written in an understandable and accessible way for a broader public. Its purpose should aim to promote the dissemination and support the exploitation of EU funded results. Altogether, your text should not exceed 7480 characters. You should refer only to publicly available information and must not include any confidential or personal data (e.g. names and addresses).

The project summary (for publication) must be drafted as a "stand-alone" text. No references should be made to other parts of the report.

You may also wish to provide diagrams or photographs illustrating and promoting the work of your project (only as images)[1].

(1) Any rights of third parties must be cleared in advance in accordance with the grant agreement.

- ▶ Context and overall objectives
- ▶ Work performed and main achievements
- ▶ Results beyond the state of the arts
- ▶ Policy relevant evidence of your project

▼ Images attached to the Project Summary for Publication

| Image Name |
|------------|
| |

| Image Description | Actions |
|-------------------|---------|
| | |

Validate

Researchers involved in the project

Project Continuous Report

| | | | | | | | | | | | | | | | |
|-----------------|-------------------------------------|--------------|------------|----------------|--------------|---------|--------------------------|-----------|---------------|------------------------|----------|-------------------------|--------|----------------------|---------------|
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| | | | | | | | | | | | | | | | |

Researchers involved in the project

There is no researcher involved in the project yet

SAVE

[+ Add Researcher](#)

| Beneficiary | First Name | Surname | Gender | Nationality | Email | Career Stage | Role of researcher | Personal Identifier | Contract duration | Latest degree before entering project Degree Year Awarded Country | Last professional position (if any) before entering project Career Stage Country | Professional position for staff members leaving the project Career Stage Country | Actions |
|-------------|------------|---------|--------|-------------|--------------------------|---------------------------|--------------------|---------------------|-------------------|--|---|---|---------|
| 1-GEO | Omer | Ceylan | M | Türkiye | omer.ceylan@geonardo.c | Category A - Top Grade R | Team member | | - | ----- | --- | --- | |
| 1-GEO | Maria | Rosell | W | Venezuela | maria.beatriz.rosell@gec | Category B - Senior Rese: | Leading | | - | ----- | --- | --- | |

Validate

Deliverables

Grant Management

Project Continuous Report

Project Summary

Researchers involved in the project

Deliverables

Milestones

Critical Risks

Publications

Results

Disseminat... activities

Standards

Patents (IPR)

Communic... Activities

Datasets

Beneficiari... Feedback

Impact

Impact Continuati...

Other Results

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 Decision 2015/444

[Show Filters](#) [Clear Filters](#)

| Work Pack | Deliverabl | Deliverat | Deliverable Name | Description | Lead Be | Type | Disseminat | Due Date | New Due Date | Delivery Date | Approval Date | Status |
|-----------|------------|-----------|------------------|-------------|---------|-------|------------|-------------|--------------|---------------|---------------|-----------|
| WP1 | D1.1 | D1 | | | | R | SEN | 31 Oct 2022 | | 28 Oct 2022 | | Submitted |
| WP1 | D1.2 | D2 | | | | R | SEN | 28 Feb 2023 | | | | Pending |
| WP1 | D1.3 | D3 | | | | DMP | SEN | 28 Feb 2023 | | | | Pending |
| WP1 | D1.4 | D4 | | | | R | SEN | 31 Aug 2023 | | | | Pending |
| WP1 | D1.5 | D5 | | | | R | SEN | 31 Aug 2024 | | | | Pending |
| WP1 | D1.6 | D6 | | | | R | SEN | 31 Aug 2025 | | | | Pending |
| WP2 | D2.1 | D7 | | | | R | PU | 30 Apr 2023 | | | | Pending |
| WP2 | D2.2 | D8 | | | | R | PU | 31 Dec 2023 | | | | Pending |
| WP2 | D2.3 | D9 | | | | R | PU | 31 Aug 2024 | | | | Pending |
| WP3 | D3.1 | D10 | | | | R | SEN | 30 Jun 2023 | | | | Pending |
| WP3 | D3.2 | D11 | | | | OTHER | PU | 31 Oct 2023 | | | | Pending |
| WP3 | D3.3 | D12 | | | | R | PU | 31 Aug 2025 | | | | Pending |
| WP4 | D4.1 | D13 | | | | OTHER | PU | 30 Apr 2023 | | | | Pending |
| WP4 | D4.2 | D14 | | | | OTHER | PU | 29 Feb 2024 | | | | Pending |
| WP4 | D4.3 | D15 | | | | OTHER | PU | 29 Feb 2024 | | | | Pending |

Milestones

Grant Management Project Continuous Report

| | | | | | | | | | | | | | | | |
|-----------------|-------------------------------------|--------------|------------|----------------|--------------|---------|--------------------------|-----------|---------------|------------------------|----------|-------------------------|--------|----------------------|---------------|
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| | | | | | | | | | | | | | | | |

Milestones SAVE

| Milestor | Milestone Name | Work Package No | Lead Beneficiary | Means of Verifici | Delivery Date | Delivery Date (actual) | Achieved | Comments |
|----------|----------------|-----------------|------------------|-------------------|---------------|------------------------|--------------------------|----------|
| 1 | | WP2 | | | 30 Apr 2023 | <input type="text"/> | <input type="checkbox"/> | |
| 2 | | WP2 | | | 31 Dec 2023 | <input type="text"/> | <input type="checkbox"/> | |
| 3 | | WP3 | | | 31 Aug 2023 | <input type="text"/> | <input type="checkbox"/> | |
| 4 | | WP4 | | | 29 Feb 2024 | <input type="text"/> | <input type="checkbox"/> | |
| 5 | | WP5 | | | 31 Jul 2025 | <input type="text"/> | <input type="checkbox"/> | |
| 6 | | WP3,WP5 | | | 31 Jul 2025 | <input type="text"/> | <input type="checkbox"/> | |
| 7 | | WP3 | | | 31 Aug 2025 | <input type="text"/> | <input type="checkbox"/> | |
| 8 | | WP6 | | | 31 Aug 2025 | <input type="text"/> | <input type="checkbox"/> | |

Grant Management Project Continuous Report

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| | | | | | | | | | | | | | | | |

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 | | 1 | | | | | | |
| 2 | | 2, 3, 5 ... | | | | | | |
| 3 | | 3 | | | | | | |
| 4 | | 4 | | | | | | |
| 5 | | 5 | | | | | | |

Unforeseen Risks

There are no unforeseen critical risks.

[Add Unforeseen Risk](#)

Validate

Publications

Grant Management

Project Continuous Report

| | | | | | | | | | | | | | | | |
|-----------------|-------------------------------------|--------------|------------|----------------|--------------|---------|--------------------------|-----------|---------------|------------------------|----------|-------------------------|--------|----------------------|---------------|
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| | | | | | | | | | | | | | | | |

Publications SAVE

Publications accessible via OpenAIRE are displayed automatically. You only need to check if the publications are linked to the project. In case of publications not registered via OpenAIRE, you need to encode the Digital Object Identifier (DOI) and all the rest of information is completed automatically.

The labels used mean:

Open access means online access to research outputs, in particular scientific publications and research data, free of charge to the end-user.

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](#)

Validate

Dissemination activities in HE

Grant Management | Project Continuous Report

242924 (242924 RIZOSKO ..) HORIZON-...
Call: HORIZON-ERC-2021-VICECHAIRS-IBA
Topic: HORIZON-ERC-2021-VICECHAIRS-IBA

Project Summary ✓ Researchers involved in the project ✓ Deliverables ⓘ Milestones ⓘ Critical Risks ✓ Publications ⓘ Results ✓ Dissemination activities ✓ Standards ✓ Patents (IPR) ✓ Communic... Activities ✓ Datasets ✓ Beneficiaries Feedback ✓ Impact ✓ Other Results ✓

Dissemination Activities

There is no dissemination activity for this project yet

List the dissemination activities carried out in the context of the project.
Include dissemination activities mentioned in the proposal and new ones.

[+ Add Dissemination Activity](#)

| Dissemination Activity Name | What? Type of dissemination activity | Who? Target audience Reached | Why? Description of the objective(s) with reference to a specific project output (max 200 characters) | Status of the dissemination activity | Actions |
|-----------------------------|---------------------------------------|---|---|--------------------------------------|---------|
| TEST 1 | Collaboration with EU-funded projects | National authorities, Regional authorities | to be filled in. | Ongoing | ✗ |

Validate

Dissemination activities in HE

Edit dissemination activity □ ×

Dissemination activity name*

What?
Type of dissemination activity*

- Research communities
- Industry, business partners
- Innovators
- Investors
- International organisation (UN body, OECD, etc.)
- EU Institutions
- National authorities
- Regional authorities
- Local authorities
- Civil society
- Citizens
- Specific end user communities
- Other

Who?
Target audience Reached*

Why?
Description of the objective(s) with reference to a specific project output (max 200 characters)*

Status of the dissemination activity*

* mandatory fields

Communication activities in HE 1/3

Grant Management | Project Continuous Report

| | | | | | | | | | | | | | | | |
|-----------------|-------------------------------------|--------------|------------|----------------|--------------|---------|--------------------------|-----------|---------------|------------------------|----------|-------------------------|--------|---------------------|---------------|
| Project Summary | Researchers involved in the project | Deliverables | Milestones | Critical Risks | Publications | Results | Disseminat... activities | Standards | Patents (IPR) | Communic... Activities | Datasets | Beneficiari... Feedback | Impact | Impact Continuat... | Other 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.
List the communication activities carried out in the context of the project. Use the same labels used in your DEC plan.

No communication activities added

[+ Add Communication Activity](#)

Validate

Communication activities in HE 2/3

Add Communication Activity □ ×

Communication Activity Name * ⓘ test 2

Description *
insert mandatory description

Who? Target audience * REGIONAL_AUTHORITIES ▾

How? Communication channel * SOCIAL_MEDIA ▾

Outcome * ⓘ fill in with expected outcome

Status * ONGOING ▾

* mandatory fields

✓ Ok ✗ Cancel

Communication activities in HE 3/3

ndevugen (EXTERNAL) ?
Grant Management
Project Continuous Report

242924 (242924 RIZOSKO ..) HORIZON-...

| | | | | | | | | | | | | | | |
|-----------------|-------------------------------------|--------------|------------|----------------|--------------|---------|--------------------------|-----------|---------------|------------------------|----------|------------------------|--------|---------------|
| Project Summary | Researchers involved in the project | Deliverables | Milestones | Critical Risks | Publications | Results | Disseminat... activities | Standards | Patents (IPR) | Communic... Activities | Datasets | Beneficiaries Feedback | Impact | Other 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. List the communication activities carried out in the context of the project. Use the same labels used in your DEC plan.

+ Add Communication Activity

| Communication Activity Name | Description | Who? Target audience | How? Communication channel | Outcome | Status | Actions |
|-----------------------------|------------------------------------|----------------------|--|------------------------------|---------|---------|
| TEST 1 | Workshop with regional authorities | Regional authorities | Event (conference, meeting, workshop, internet debat | Regional and local workshops | Ongoing | ✗ |

Validate

Dissemination & communication

Internal system

Dissemination reporting

- Each partner fills in activities they performed
- Recommended every 6 months (the latest)

Communication reporting

- Each partner fills in activities they performed
- Recommended every 3 months (the latest)

Press and media details

- All partners to report any mention of the project externally (interviews, cross-references, promotion...)

 **Dissemination exploitation report table HE**



Grant Management Project Continuous Report

| | | | | | | | | | | | | | | | |
|-----------------|-------------------------------------|--------------|------------|----------------|--------------|---------|--------------------------|-----------|---------------|------------------------|----------|-------------------------|--------|----------------------|---------------|
| Project Summary | Researchers Involved in the project | Deliverables | Milestones | Critical Risks | Publications | Results | Disseminat... activities | Standards | Patents (IPR) | Communic... Activities | Datasets | Beneficiari... Feedback | Impact | Impact Continuati... | Other Results |
| | | | | | | | | | | | | | | | |

Standards

SAVE

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



Validate

Patents (IPR)

| Grant Management | | | | Project Continuous Report | | | | | | | | | | | |
|------------------|-------------------------------------|--------------|------------|---------------------------|--------------|---------|--------------------------|-----------|---------------|------------------------|----------|-------------------------|--------|----------------------|---------------|
| Project Summary | Researchers involved in the project | Deliverables | Milestones | Critical Risks | Publications | Results | Disseminat... activities | Standards | Patents (IPR) | Communic... Activities | Datasets | Beneficiari... Feedback | Impact | Impact Continuati... | Other Results |
| | | | | | | | | | | | | | | | |

Patents (IPR)

SAVE

This project does not have any Registered Intellectual Property Right yet

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

There are no Intellectual Property Right registered.

Add IPR

Validate

Grant Management Project Continuous Report

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| Project Summary | Researchers involved in the project | Deliverables | Milestones | Critical Risks | Publications | Results | Disseminat... activities | Standards | Patents (IPR) | Communic... Activities | Datasets | Beneficiari... Feedback | Impact | Impact Continuati... | Other Results |
| | | | | | | | | | | | | | | | |

Datasets SAVE

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 |
|-----|-------------|------------------------|--|-------------------|---------|
|-----|-------------|------------------------|--|-------------------|---------|

* '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

Financial support to 3rd parties

Grant Management | Project Continuous Report

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| 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 |
|--------------------------------|-------------|----------------|-----------------------|-------------------|-------------------|-------------|------------------------------|-----------------------------|--------|
| + Add Sub-Call | | | | | | | | | |

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

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| ✗ | ⚠ | i | i | ✗ | i | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |

Beneficiaries Feedback

SAVE



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

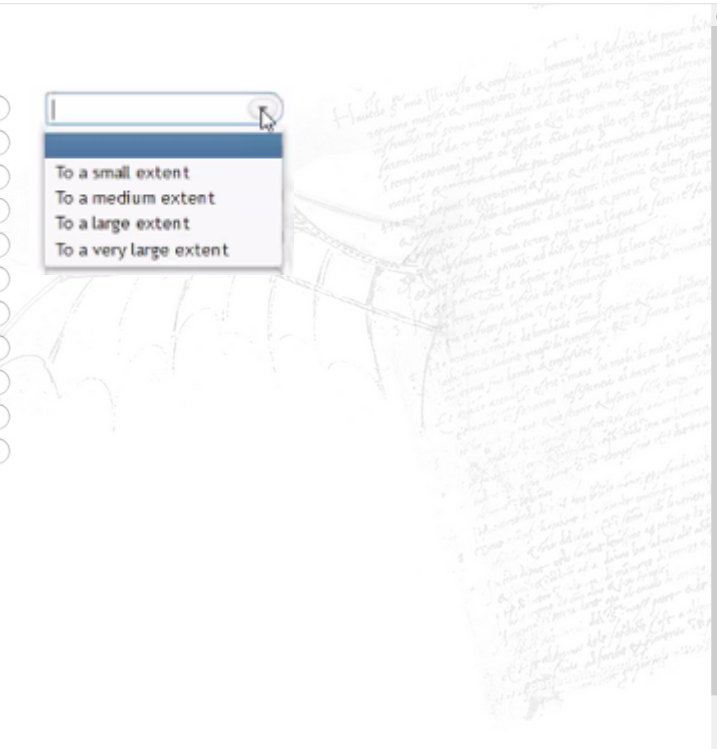
- Scientific excellence of the consortium
- Geographic breath of the consortium
- Previous collaborations between partners
- Interdisciplinary and cross-sectoral approach of project
- Integration of gender dimension in research content
- Involvement of social sciences and humanities in the project
- 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)

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

-
-
-
-
-
-
-
-
-
-
-

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



Beneficiaries Feedback (2/2)

| Grant Management | | Project Continuous Report | | | | | | | | | | | | | | |
|------------------|-------------------------------------|---------------------------|------------|----------------|--------------|---------|--------------------------|-----------|---------------|------------------------|----------|-------------------------|--------|----------------------|---------------|--|
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| | | | | | | | | | | | | | | | | |

Beneficiaries Feedback

SAVE

- 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)

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 (1/2)

Impact indicators

Grant Management Project Continuous Report

| | | | | | | | | | | | | | | | |
|-----------------|-------------------------------------|--------------|------------|----------------|--------------|---------|--------------------------|-----------|---------------|------------------------|----------|-------------------------|--------|---------------------|---------------|
| Project Summary | Researchers involved in the project | Deliverables | Milestones | Critical Risks | Publications | Results | Disseminat... activities | Standards | Patents (IPR) | Communic... Activities | Datasets | Beneficiari... Feedback | Impact | Impact Continuat... | Other Results |
| | | | | | | | | | | | | | | | |

Impact

SAVE

Technology Readiness Level of The Project

At project start

Current status

Expected by Project end

Sustainable development goals

Is your project likely to deliver results relevant for the following Sustainable Development Goals?

Climate Neutrality

Clean Water And Sanitation

Life Below Water

Life On Land

No Poverty

Zero Hunger

Good Health And Well-Being

Gender Equality

Decent Work and Economic Growth

Affordable and Clean Energy

Industry, Innovation and Infrastructure

Reduced Inequality

Sustainable Cities and Communities

Responsible Consumption and Production

Quality Education

Peace and Justice Strong Institutions

International Cooperation

Please explain your choice:

Validate

Impact (2/2)

Citizen Engagement

Grant Management | Project Continuous Report

| | | | | | | | | | | | | | | | |
|-----------------|-------------------------------------|--------------|------------|----------------|--------------|---------|--------------------------|-----------|---------------|------------------------|----------|-------------------------|--------|----------------------|---------------|
| Project Summary | Researchers involved in the project | Deliverables | Milestones | Critical Risks | Publications | Results | Disseminat... activities | Standards | Patents (IPR) | Communic... Activities | Datasets | Beneficiari... Feedback | Impact | Impact Continuati... | Other Results |
| | | | | | | | | | | | | | | | |

Impact

SAVE

Citizen Engagement

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"/> |

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

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 Continuation (1/3)

Grant Management | Project Continuous Report

| | | | | | | | | | | | | | | | |
|-----------------|-------------------------------------|--------------|------------|----------------|--------------|---------|--------------------------|-----------|---------------|------------------------|----------|-------------------------|--------|---------------------|---------------|
| Project Summary | Researchers involved in the project | Deliverables | Milestones | Critical Risks | Publications | Results | Disseminat... activities | Standards | Patents (IPR) | Communic... Activities | Datasets | Beneficiari... Feedback | Impact | Impact Continuat... | Other Results |
| | | | | | | | | | | | | | | | |

Impact Continuation SAVE

Progress towards objectives and impacts of the project

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

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:

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:

Further employment to exploit or scale-up project results *

Full-time equivalents expected to remain or be newly employed based on project's 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:

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

Further investment expected:

Yes:

Private/capital investment

Public investment

Own funds

(may be more than one)

Launch of a dedicated company during (or after end of) the project *

Company:

Spin-off

Spin-out

Joint venture

Not sure yet

No

(May be more than one company)

Impact Continuation (2/3)

| Grant Management | | Project Continuous Report | | | | | | | | | | | | | |
|------------------|-------------------------------------|---------------------------|------------|----------------|--------------|---------|--------------------------|-----------|---------------|------------------------|----------|-------------------------|--------|---------------------|---------------|
| Project Summary | Researchers involved in the project | Deliverables | Milestones | Critical Risks | Publications | Results | Disseminat... activities | Standards | Patents (IPR) | Communic... Activities | Datasets | Beneficiari... Feedback | Impact | Impact Continuat... | Other Results |
| | | | | | | | | | | | | | | | |

Impact Continuation

SAVE

*Asked only for final reporting

Identified further needs on the project's pathway to impact

Please tick if applicable

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

Please explain your choices if needed:

Impact Continuation (3/3)

| Grant Management | | Project Continuous Report | | | | | | | | | | | | | |
|------------------|-------------------------------------|---------------------------|------------|----------------|--------------|---------|--------------------------|-----------|---------------|------------------------|----------|-------------------------|--------|----------------------|---------------|
| Project Summary | Researchers involved in the project | Deliverables | Milestones | Critical Risks | Publications | Results | Disseminat... activities | Standards | Patents (IPR) | Communic... Activities | Datasets | Beneficiari... Feedback | Impact | Impact Continuati... | Other Results |
| | | | | | | | | | | | | | | | |

Impact Continuation SAVE

Key factors fostering and impeding the impact of the progress (optional question)

Key factors fostering progress to impact

To what extent are the key factors identified below fostering the progress of the project so far? Please tick if highly relevant.

- Scientific excellence of the consortium
- Geographic breath of the consortium
- Previous collaborations between partners
- Interdisciplinarity 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
- Validation of prototype by potential buyer /end-user
- Knowledge Triangle Integration
- Other (specify)

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

Key factors impeding progress to impact

To what extent are the key factors identified below impeding to progress as initially planned. Please tick if highly relevant.

- 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 pol
- 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

Results (1/3)

| Grant Management | | Project Continuous Report | | | | | | | | | | | | | |
|------------------|-------------------------------------|---------------------------|------------|----------------|--------------|---------|--------------------------|-----------|---------------|------------------------|----------|-------------------------|--------|----------------------|---------------|
| Project Summary | Researchers involved in the project | Deliverables | Milestones | Critical Risks | Publications | Results | Disseminat... activities | Standards | Patents (IPR) | Communic... Activities | Datasets | Beneficiari... Feedback | Impact | Impact Continuati... | Other Results |
| | | | | | | | | | | | | | | | |

Results

SAVE

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 separate tables. It will also be possible to add these to the project as a whole.

Examples:

1. 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.
2. 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 add relevant publications later in dedicated sections.
3. 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.
4. 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

Please do not forget that you are obliged under the Grant Agreement to use the Horizon Results Platform to find interested parties to exploit your KERs if you have not been able to exploit them within one year after the end of the project (unless the obligation has been waived by the granting authority). Exploitation efforts must be continued up to four 4 years after the end of the project, even when the Horizon Results platform is used.

Validate

Results (2/3)

The screenshot shows the 'Add Result' dialog box in the Horizon Results Platform. The dialog box is titled 'Add Result' and contains the following fields and options:

- Name:** A text input field.
- Result type:** A dropdown menu.
- Key results (KER) (does result have a high potential?):** A section with five checkboxes:
 - 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

At the bottom of the dialog box, there are 'Save' and 'Cancel' buttons.

The background shows the 'Results' page with the following content:

- Grant Management** header with navigation tabs: Project Summary, Researchers involved in the project, Deliverables, Milestones.
- Results** section with a checkbox: There is no result for this project yet.
- Instructions: Please provide details about project results. Please focus on the content of the results, for example:
Examples:
 1. 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.
 2. 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 add relevant publications later in dedicated sections.
 3. 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.
 4. 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** section with a button: [Add Result](#).
- Remarks** section with text: Please do not forget that you are obliged under the Grant Agreement to use the Horizon Results Platform to find interested parties to exploit your KERs if you have not been able to exploit them within one year after the end of the project (unless the obligation has been waived by the granting authority). Exploitation efforts must be continued up to four 4 years after the end of the project, even when the Horizon Results platform is used.

Results (3/3)

Grant Management Project Continuous Report

240153 (240153 RIZOSKO ...) HORIZON-... ndevugen (EXTERNAL) ?

Call: HORIZON-ERC-2021-VICECHAIRS-IBA
Topic: HORIZON-ERC-2021-VICECHAIRS-IBA

| | | | | | | | | | | | | | | |
|-----------------|-------------------------------------|--------------|------------|----------------|--------------|----------------|--------------------------|-----------|---------------|--------------------------|----------|------------------------|--------|---------------|
| Project Summary | Researchers involved in the project | Deliverables | Milestones | Critical Risks | Publications | Results | Dissemination activities | Standards | Patents (IPR) | Communication Activities | Datasets | Beneficiaries Feedback | Impact | Other Results |
| ✓ | ✓ | i | i | ✓ | i | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |

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

[+ Add Result](#)

| Name | Result type | Key results (KER) (does result have a high potential?) | Description of high potential | Audience or target group | Steps undertaken towards exploitation | Market maturity (state of the market targeted by this result) | Actions |
|-------|--|--|-------------------------------|--------------------------|---------------------------------------|---|---------|
| a | LEARN: Learning and training (learning n | High scientific potential | ssssssss | Researchers | Prototyping in laboratory environment | Not yet existing and not clear if market | ✗ |
| test2 | SERV: Service (new or improved) | High societal potential (other than clima High policy or regulatory potential | insert description | Citizens | Feasibility study Business plan | Emerging: growing demand, scarce suppl | ✗ |

[Validate](#)

Results Ownership List

Grant Management | Project Continuous Report

240153 (240153 RIZOSKO ..) HORIZON-..

Call: HORIZON-ERC-2021-VICECHAIRS-IBA
Topic: HORIZON-ERC-2021-VICECHAIRS-IBA

| | | | | | | | | | | | | | | |
|-----------------|-------------------------------------|--------------|------------|----------------|--------------|---------|--------------------------|-----------|---------------|------------------------|----------|------------------------|--------|---------------|
| Project Summary | Researchers involved in the project | Deliverables | Milestones | Critical Risks | Publications | Results | Disseminat... activities | Standards | Patents (IPR) | Communic... Activities | Datasets | Beneficiaries Feedback | Impact | Other Results |
| ✓ | ✓ | i | i | ✓ | i | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |

Results

Please do not forget that you are obliged under the Grant Agreement to use the Horizon Results Platform to find interested parties to exploit your KERs if you have not been able to exploit them within one year after the end of the project (unless the obligation has been waived by the granting authority). Exploitation efforts must be continued up to four 4 years after the end of the project, even when the Horizon Results platform is used.

Specific elements requested in the table below are aimed at fulfilling Art. 2(21) and 38 of the Horizon Europe Regulation ('Beneficiaries shall own the results they generate' during a project etc.). Please recall that it is mandatory to submit a 'results ownership list' with the last periodic report (see Annex 5 of Model Grant Agreement). By duly filling in this table you fulfil this obligation. The submission of your last periodic report will be blocked if the 'results ownership list' is not filled in.

Results Ownership List

Indicate the owner(s) of the results.

Note: __

This is the 'results ownership list' required under the Grant Agreement. __

The submission of your last Periodic Report will be blocked if this table is not filled in.

[+ Add Result Ownership](#)

| Result name | Single or joint ownership of results? (Indicate the number of owners) | Result owners | Will the owners exploit the result? | In which form will the result be made available to other consortium members and/or third parties? | Does the exploitation of the results require access to background of one or several consortium members? | Does the exploitation of the results require access to third party IPR? | Actions |
|-------------|--|---------------------------|-------------------------------------|---|---|---|---------|
| test1 | Single | Entity: 973276467-Germany | Yes | Open source | No | Not known | ✗ |
| test3 | Single | Entity: 999997930-France | Yes | Open access | No | Not known | ✗ |

Validate

Other Results (1/2)

The screenshot displays a web application interface for 'Grant Management'. The main content area is titled 'Other Results' and shows a message: 'This project does not currently have any other results' and 'Project Other Results (0 results)'. A dialog box titled 'Add Other Result' is open in the foreground, containing the following fields:

- Type of result (dropdown menu)
- Description (text input)
- If the result is needed to validate the conclusions of a publication, briefly describe the provisions whereby you intend to make your output available, either in digital or physical form (text input)
- Type of Persistent Identifier, PID (dropdown menu)
- Insert PID reference (if available) (text input)
- Insert PID reference of the publication (text input)
- URL to repository landing page for the result service/webpage hosting the result (if available) (text input with a small 'i' icon)
- What license is the result licensed under? (dropdown menu)

At the bottom of the dialog box are 'Save' and 'Cancel' buttons. The background interface includes a navigation bar with 'Grant Management' and several tabs: 'Project Summary', 'Researchers involved in the project', 'Deliverables', and 'Milestones'. A 'SAVE' button is visible in the top right corner of the background interface, and an 'Add Other Result' button is located at the bottom right of the main content area.

Other Results (2/2)

Grant Management | Project Continuous Report | ndevugen (EXTERNAL) ?

240153 (240153 RIZOSKO ..) HORIZON-...
Call: HORIZON-ERC-2021-VICECHAIRS-IBA
Topic: HORIZON-ERC-2021-VICECHAIRS-IBA

Project Summary ✓ Researchers involved in the project ✓ Deliverables ⓘ Milestones ⓘ Critical Risks ✓ Publications ⓘ Results ✓ Disseminat... activities ✓ Standards ✓ Patents (IPR) ✓ Communic... Activities ✓ Datasets ✓ Beneficiaries Feedback ✓ Impact ✓ Other Results ✓

Other Results

This project does not currently have any other results

Project Other Results (2 results)

[+ Add Other Result](#)

| Type of result | Description | If the result is needed to validate the conclusions of a publication, describe the provisions whereby you intend to make your output available, either in digital or physical form? | Type of PID (if available) | PID (if available) | URL to repository landing page for the result service/webpage hosting the result (if available) | Actions |
|----------------|-------------|---|----------------------------|--------------------|---|---------|
| Software | test 2 | Open access | DOI | | insert URL if applicable | ✕ |
| Protocol | test1 | It doesn't underpin publication | Other | | URL link | ✕ |


* '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

Continuous reporting in Horizon 2020

Summary for publication


Grant Management
Project Continuous Report








THE FRAMEWORK PROGRAMME FOR RESEARCH AND INNOVATION
HORIZON 2020


Call: H2020-ICT-2016-2017
Topic: ICT-32-2017 Unit: CNECT/F/03


Summary for publication



Deliverables Ethics, DMP, Other Reports



Milestones



Critical Risks



Publications



Disseminati...


Patents (IPR)



Innovation


SME Impact


Gender



ABS Regulation


Summary for publication
SAVE

 The summary for publication should be written as a "stand-alone" text, in a language easily understandable by a broader public and must not contain any confidential data


- ▶ [Summary of the context and overall objectives of the project \(For the final period, include the conclusions of the action\)](#)
- ▶ [Work performed from the beginning of the project to the end of the period covered by the report and main results achieved so far \(For the final period please include an overview of the results and their exploitation and dissemination\)](#)
- ▶ [Progress beyond the state of the art, expected results until the end of the project and potential impacts \(including the socio-economic impact and the wider societal implications of the project so far\)](#)
- ▶ [Address \(URL\) of the project's public website](#)

▼ [Images attached to the Summary for publication](#)

| Image Name | Image Description | Actions |
|------------|-------------------|--|
| | |  Upload |


Validate

Deliverables




Grant Management


Project Continuous Report




CSA
THE FRAMEWORK PROGRAMME FOR RESEARCH AND INNOVATION
HORIZON 2020




Summary for publication




Deliverables, Ethics, DMP, Other Reports




Milestones




Critical Risks




Publications




Dissemination and Communication




Patents (IPR)




Innovation




SME Impact



Open Data






Gender


















ABS Regulation

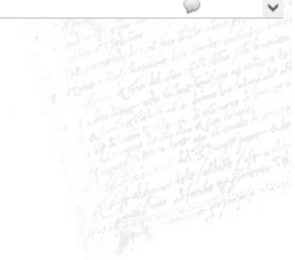
Deliverables, Ethics, DMP, Other Reports

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

 [Show Filters](#)  [Clear Filters](#)

 Deliverables

| WP No | Del. Rel. No | Del No | Title | Description | Lead Bx | Nature | Disseminat | Est. Del. Date | Rev. Due Date | Receipt Date | Approval Date | Status | |
|-------|--------------|--------|-------|-------------|---------|--------|------------|----------------|---------------|--------------|---------------|-----------|---|
| WP1 | D1.1 | D1 | | | | Report | Public | 30 Apr 2021 | | 29 Nov 2021 | | Submitted |  |
| WP1 | D1.2 | D2 | | | | Report | Confidenti | 30 Jun 2021 | | 29 Jun 2021 | 11 Nov 2021 | Approved |  |
| WP1 | D1.3 | D3 | | | | Report | Confidenti | 31 Jul 2021 | | 30 Jul 2021 | 11 Nov 2021 | Approved |  |
| WP1 | D1.4 | D4 | | | | Report | Public | 30 Sep 2021 | | 01 Oct 2021 | 11 Nov 2021 | Approved |  |
| WP1 | D1.5 | D5 | | | | Report | Public | 30 Sep 2021 | | 01 Oct 2021 | 11 Nov 2021 | Approved |  |
| WP2 | D2.1 | D6 | | | | Report | Confidenti | 30 Apr 2021 | | 30 Apr 2021 | 11 Nov 2021 | Approved |  |
| WP2 | D2.2 | D7 | | | | Other | Public | 30 Sep 2021 | | 30 Sep 2021 | 11 Nov 2021 | Approved |  |
| WP2 | D2.3 | D8 | | | | Report | Confidenti | 30 Sep 2021 | | 30 Sep 2021 | 11 Nov 2021 | Approved |  |
| WP3 | D3.1 | D9 | | | | Report | Public | 31 Dec 2021 | | 31 Dec 2021 | | Submitted |  |
| WP3 | D3.2 | D10 | | | | Report | Public | 31 Dec 2021 | | 30 Dec 2021 | | Submitted |  |
| WP3 | D3.3 | D11 | | | | Report | Public | 31 Dec 2021 | | 13 Jan 2022 | | Submitted |  |
| WP3 | D3.4 | D12 | | | | Report | Public | 31 Dec 2021 | | 31 Dec 2021 | | Submitted |  |
| WP3 | D3.5 | D13 | | | | Report | Public | 30 Jun 2022 | | | | Pending |  |
| WP3 | D3.6 | D14 | | | | Report | Public | 31 Aug 2022 | | | | Pending |  |
| WP3 | D3.7 | D15 | | | | Report | Public | 30 Sep 2022 | | | | Pending |  |



Milestones

Grant Management
Project Continuous Report

Call: ICT-32-2017 Unit: CNECT/F/03

Summary for publication

Deliverables Ethics, DMP, Other Reports

Milestones

Critical Risks

Publications

Disseminati...

Patents (IPR)

Innovation

SME Impact

Gender

ABS Regulation

Milestones


SAVE

| Numbe [▲] | Name | Lead Beneficiary | Delivery Date (Annex I) | Achieved | Delivery Date (actual) | Comments |
|--------------------|-----------------------------|------------------|-------------------------|--------------------------|------------------------|----------|
| 1 | Kick-off meeting held | | 01 Feb 2018 | <input type="checkbox"/> | <input type="text"/> | |
| 2 | Informational stage comple | | 01 May 2018 | <input type="checkbox"/> | <input type="text"/> | |
| 3 | Ecosystem analysis comple | | 01 Aug 2018 | <input type="checkbox"/> | <input type="text"/> | |
| 4 | Annual report accepted | | 01 Mar 2019 | <input type="checkbox"/> | <input type="text"/> | |
| 5 | Access to talent improved | | 01 Apr 2019 | <input type="checkbox"/> | <input type="text"/> | |
| 6 | Training sessions accompli: | | 01 Jul 2019 | <input type="checkbox"/> | <input type="text"/> | |
| 7 | Access2Finance workshop: | | 01 Nov 2019 | <input type="checkbox"/> | <input type="text"/> | |
| 8 | Agreed exploitation plan V | | 01 Jan 2020 | <input type="checkbox"/> | <input type="text"/> | |
| 9 | Balkan workshops held | | 01 Jan 2020 | <input type="checkbox"/> | <input type="text"/> | |

Validate


Critical risks


Grant Management
Project Continuous Report





THE FRAMEWORK PROGRAMME FOR RESEARCH AND INNOVATION
HORIZON 2020


Call:
Topic: ICT-32-2017 Unit: CNECT/F/03


Summary for publication



Deliverables Ethics, DMP, Other Reports



Milestones



Critical Risks



Publications



Disseminati...


Patents (IPR)


Innovation


SME Impact












Gender


ABS Regulation


Critical Risks

SAVE

Foreseen Risks (Annex-I)

| Number ▲ | Description | Work Package No. | Risk Mitigation Measures | State of the Play Reference Reporting Period | State of the Play Mitigation Measures Applied | State of the Play Risk Materialized | State of the Play Comments | Actions |
|----------|--|------------------|--|--|---|-------------------------------------|----------------------------|---|
| 1 | Staff changes, withdrawal of a partner | 1 | All partners are strongly committed to the proposal and t | | | | |  |
| 2 | Delays in the implementation of MY-GATEWAY activities, le | 1 | Solid Action Plan by EM, including 6-monthly To-do lists w | | | | |  |
| 3 | Slow or ineffective communication between project man | 1 | High focus on communication internal to the consortium | | | | |  |
| 4 | Unsatisfactory quality of methodology and final assessmen | 2 | Solid methodology designed by BIU, who has previous exp | | | | |  |
| 5 | Unforeseeable changes in the delivery, logistics and organ | 3 | Consortium partners are well connected in entrepreneur | | | | |  |
| 6 | Low engagement in MY-GATEWAY meetup and Access2Fina | 3 | Strong ad-hoc promotional campaign; direct invitations th | | | | |  |
| 7 | Unsatisfactory quality of methodology and final models for | 4 | Continuous dialogue kept open between partners respon | | | | |  |
| 8 | Low engagement of start-ups in training courses | 5 | Strong ad-hoc promotional campaign; direct invitations th | | | | |  |
| 9 | Unsatisfactory knowledge transfer to Balkan ecosystems | 6 | Balkan Committee will follow project activities from the v | | | | |  |
| 10 | Low visibility of MY-GATEWAY across dissemination and cor | 7 | Standalone WP devoted to dissemination and communicat | | | | |  |

Unforeseen Risks

There are no unforeseen critical risks.

+ Add Unforeseen Risk
 Validate

Publications

Grant Management
 155465 (155465 TEST [AB..]) CSA
 Period No: 1 Duration (months): 18
 Reporting Period : [01 Jan 2010 - 30 Jun 2011]

Project Periodic Report

ndevugen (EXTERN)

Summary for publication

Deliverables Ethics, DMP, Other Reports

Milestones

Critical Risks

Publications

Dissemination/Communication

Patents (IPR)

Innovation

SME Impact

Open Data

Gender

Energy

Tech. Report (Part B)

Financial Statements

Publications 84

This project does not currently have any scientific publication

Suggested publications from OpenAIRE (37 publications)

| No. | Type | Title | Authors | Title of the Journal/Proc./Book | Date of Acceptance | DOI | Repository Link | Actions |
|-----|--------------------|---|--|--|--------------------|---|-----------------|---------|
| 1 | Article in Journal | Methanothermobacter thermautotrophicus modulates its mem | Yoshinaga, Marcos Y.; Gagen, Emma J | Frontiers in Microbiology | 01/01/2015 | 10.3389/fmicb.2015.00005 | | X |
| 2 | Article in Journal | Identification of unusual butanetriol dialkyl glycerol tetraether | Zhu, Chun; Meador, Travis B.; Dumma | Rapid Communications in Mass Spectrometry | 01/01/2014 | 10.1002/rcm.6792 | | X |
| 3 | Article in Journal | In situ production of branched glycerol dialkyl glycerol tetraeth | Liu, Xiao-Lei; Zhu, Chun; Wakeham, S | Marine Chemistry | 01/11/2014 | 10.1016/j.marchem.2014.08.008 | | X |
| 4 | Article in Journal | Application of two new LC-ESI-MS methods for improved detect | Woerner, Lars; Lipp, Julius S.; Schroe | Organic Geochemistry 59 10-21 (2013) | 01/01/2013 | 10.1016/j.orggeochem.2013.03.004 | | X |
| 5 | Article in Journal | Assessing sub-seafloor microbial activity by combined stable isc | Wegener, Gunter; Bausch, Marlene; H | Environmental Microbiology 14 1517-1527 (2012) | 13/04/2012 | 10.1111/j.1462-2920.2012.02739.x | | X |

Project publications (3 publications)

| No. | Type | Title | Authors | Title of the Journal/Proc./Book | Number, date or freq. of the Journal/Proc./Book | Is Peer-reviewed? | Is Open Access? | DOI | Repository Link | Actions |
|-----|--------------------|--|----------------------------------|---------------------------------|---|-------------------|-----------------|---|-----------------|---------|
| 1 | Article in Journal | The Proteome and Lipidome of Thermococcus kodakarensis | Emma J. Gagen, Marcos Y. Yoshini | Archaea | 2016 | Yes | Green | 10.1155/2016/5938289 | | X |
| 2 | Other | q | q | | | No | No | 1 | | X |
| 3 | Other | ew | e | | | No | No | 3 | | X |

+ Manually add publication

Dissemination

Grant Management | Project Continuous Report | nfothis (EXTERNAL)

644367 (MY-WAY) | CSA | Summary for publication | Deliverables | Milestones | Critical Risks | Publications | Dissemination | Patents (IPR) | Innovation | SME Impact | Gender

Call: H2020-ICT-2014 | Topic: ICT-13-2014 | Unit: CNECT/F/03

Dissemination & Communication Activities [SAVE]

Specify the total funding amount used for Dissemination and Communication activities linked to the project

Total Funding Amount:

Specify the number of Dissemination and Communication activities linked to the project for each of the following categories

Organisation of a Conference:

Organisation of a Workshop:

Press release:

Non-scientific and non-peer-reviewed publication (popularised publication):

Grant Management | Project Continuous Report | nfothis (EXTERNAL)

644367 (MY-WAY) | CSA | Summary for publication | Deliverables | Milestones | Critical Risks | Publications | Dissemination | Patents (IPR) | Innovation | SME Impact | Gender

Call: H2020-ICT-2014 | Topic: ICT-13-2014 | Unit: CNECT/F/03

Dissemination & Communication Activities [SAVE]

Participation to a Workshop:

Participation to an Event other than a Conference or a Workshop:

Video/Film:

Brokerage Event:

Pitch Event:

Trade Fair:

Participation in activities organized jointly with other H2020 projects:

Other:

Specify the estimated number of persons reached, in the context of all dissemination and communication activities, in each of the following categories

Scientific Community (Higher Education, Research):

Industry:

Civil Society:

General Public:

Policy Makers:

Media:


Investors:


Customers:

Other:

Patents


Grant Management
Project Continuous Report






Call: H2020-ICT-2014
Topic: ICT-13-2014 Unit: CNECT/F/03


Summary for publication




Deliverables




Milestones




Critical Risks




Publications




Dissemination




Patents (IPR)




Innovation




SME Impact



Gender





Patents (IPR) SAVE

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

There are no Intellectual Property Right registered.

[+ Add IPR](#)

Source: European Commission

Innovation

Grant Management

Project Continuous Report

| | | | | | | | | | | | | |
|---|-------------------------|---|------------|----------------|--------------|----------------|---------------|------------|------------|--------|----------------|--|
| <p>Call: Topic: ICT-32-2017 Unit: CNECT/F/03</p> | Summary for publication | Deliverables Ethics, DMP, Other Reports | Milestones | Critical Risks | Publications | Disseminati... | Patents (IPR) | Innovation | SME Impact | Gender | ABS Regulation | |
| | | | | | | | | | | | | |

Innovation

SAVE

Does the project include the following activities and, if so, how many of each?

| | |
|---------------------------------------|--------------------------------|
| Prototypes | <input type="text" value="0"/> |
| Clinical Trials | <input type="text" value="0"/> |
| Testing Activities (Feasibility/Demo) | <input type="text" value="0"/> |

Will the project lead to launching one of the following into the market?
(please tick all relevant boxes)

- New product (goods or service)
- New process
- New method

How many private companies in your project have introduced or are planning to introduce innovations?
(within the project lifetime or 3 years thereafter)

| | |
|---|--------------------------------|
| Companies introducing innovation(s) new to the market: | <input type="text" value="0"/> |
| How many of these are SMEs? | <input type="text" value="0"/> |
| Companies introducing innovation(s) new to the company: | <input type="text" value="0"/> |

Validate

SME Impact

Grant Management
Project Continuous Report
goFund

THE FRAMEWORK PROGRAMME FOR RESEARCH AND INNOVATION
HORIZON 2020

Call: H2020-ICT-2016-2017
Topic: ICT-32-2017 Unit: CNECT/F/03

Summary for publication

Deliverables Ethics, DMP, Other Reports

Milestones

Critical Risks

Publications

Disseminati...

Patents (IPR)

Innovation

SME Impact

Gender

ABS Regulation

Impact on SMEs SAVE

Questionnaire to measure the impact of H2020 Programme on growth and job creation in participating SMEs
Please add updated information on turnover of the company and number of employees (only for SME participants)

[+ Add updated SME data](#)

| SME Name ▲ | Financial year accounts | Type of data entry | Turnover | No. of Employees | Actions |
|------------|-------------------------|----------------------|----------|------------------|---------|
| ▼ | 02/06/2015 | Beginning of Project | | | |
| ▼ | 31/12/2013 | Beginning of Project | | | |
| ▼ | 01/01/2018 | Beginning of Project | | | |

Validate

Grant Management
Project Continuous Report

Summary for publication
✖

Deliverables Ethics, DMP, Other Reports
i

Milestones
i

Critical Risks
✔

Publications
✔

Disseminat... and Communic...
✔

Patents (IPR)
✔

Innovation
✔

SME Impact
⚠

Open Data
i

Gender
✔

ABS Regulation
i

Gender SAVE

Gender of researchers and other workforce involved in the project

- Please note that:
- The 'researchers' count must include researchers at all levels, incl. postdocs and PhD students
 - Figures must be provided in Head Count
 - The count for a beneficiary should include the staff working for its Affiliated Entities (if appropriate)

| Beneficiaries | Number of female researchers | Number of male researchers | Number of females in the workforce other than researchers | Number of males in the workforce other than researchers | Total number of females in the workforce | Total number of males in the workforce |
|---------------|------------------------------|----------------------------|---|---|--|--|
| 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| 2 | 0 | 0 | 0 | 0 | 0 | 0 |
| 3 | 9 | 3 | 8 | 5 | 17 | 8 |
| 4 | 0 | 0 | 0 | 0 | 0 | 0 |
| 5 | 2 | 1 | 1 | 1 | 3 | 2 |
| 6 | 0 | 0 | 0 | 0 | 0 | 0 |
| 7 | 0 | 2 | 1 | 1 | 1 | 3 |

Gender dimension in the project

Does the project include a gender dimension in research content? Yes No

Open Data

Grant Management
Project Continuous Report
goFund

155595 (155595 liv req1..) CSA
Summary for publication
Deliverables Ethics, DMP, Other Reports
Milestones
Critical Risks
Publications
Disseminat...
Patents (IPR)
Innovation
SME Impact
Open Data
Gender
Energy
ABS Regulation

Call: H2020-SCC-2014-2015
Topic: SCC-03-2015
Unit: CNECT/R/02

Open Data
SAV

This project does not currently have any Open Dataset

Open Datasets suggested by OpenAIRE (100 datasets pending)

| No. ▲ | DOI | Title/Identifier | Accessible | WebLink | Actions |
|-------|-----|---|------------|---------|---------|
| 1 | | (Table 1) Ratio of hydroxy-GDGT vs. the total core GDGT was calculated based on the detection of hydroxy-GDGT | No | | ✕ |
| 2 | | Pore water chemistry of sediment core GeoB15101-7: carbon isotopic composition of dissolved inorganic carbon | No | | ✕ |
| 3 | | Concentration and isotopic composition of methane in sediment core GeoB17307-8 | No | | ✕ |
| 4 | | Microbial cell counts of sediment cores from METEOR expedition M84/1 | No | | ✕ |
| 5 | | Microbial cell counts of sediment core WOR-3b from White Oak River estuary | No | | ✕ |
| 6 | | Porosity in sediment core GeoB17306-2 | No | | ✕ |
| 7 | | Concentration of methane in sediment core GeoB17305-5 | No | | ✕ |
| 8 | | Porosity in sediment core GeoB17305-5 | No | | ✕ |
| 9 | | Concentration of methane in sediment core GeoB17308-1 | No | | ✕ |
| 10 | | TOC content, stable carbon isotope signal, and C/N-ratios of sediment core GeoB17308-4 | No | | ✕ |

Project Open Datasets (0 datasets)

There are no Datasets

[+ Manually Add Data Set](#)

Validate

A white rectangular card is suspended from a thin, black and white braided string by a black clothespin. The card is centered horizontally and has the word "QUESTIONS?" printed in a bold, orange, sans-serif font. The background is a plain, light gray wall.

QUESTIONS?

Thank
you

for your attention

Krisztina Toth

krisztina.toth@europamedia.org



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