

Grant Agreement Preparation

Description of the Action (DoA)

Lionel Boillot, Project Officer / Call Coordinator **Antonio Aguiló Rullan,** Team Coordinator





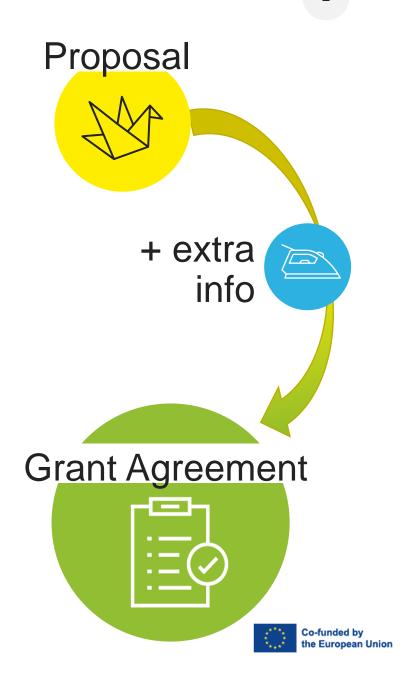
Objectives of the GAP

Transfer information from the proposal to the grant agreement

Collect additional information not present in the proposal (e.g. budget details, third parties)

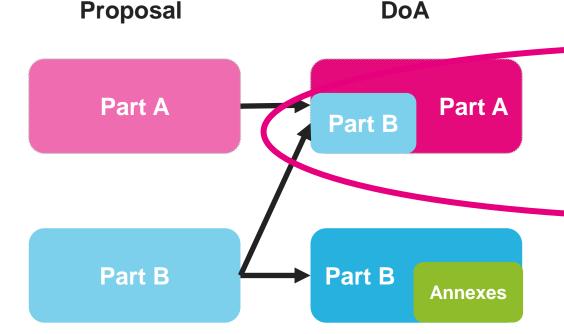
if applicable, also:

- Implement any requirements from an ethics review or security scrutiny
- Removal or replacement of a participant (if agreed)
- Change of administrative aspects (e.g., the legal status of a participant can affect the budget)
- Obvious errors or inconsistencies may be removed
- You may correct shortcomings identified by the experts in the ESR
- Tasks or deliverables specific to Clean Hydrogen JU





Description of the Action (DoA) = Annex I



Content

Part A is partially pre-filled with proposal data and you enter the remaining information on-line

Part B is a narrative description on the work to be carried out. It must closely follow the proposal part B and must be uploaded as a PDF

Annexes (if needed): evidence of commitment / financial closure, Lol



Coordinator is able to download the DoA template (instructions) from the Portal at the time of grant preparation invitation.





Description of the Action (DoA) – Part A

Part A of the Description of the Action (DoA) must be completed directly on the Portal Grant Preparation screens. It includes:

- COVER PAGE
- TABLE OF CONTENTS
- Project summary (automated based on proposal abstract)
- List of participants (automated based on proposal information)
- List of work packages (based on proposal table 3.1b)
- Staff effort (based on proposal table 3.1f)
- List of deliverables (based on proposal table 3.1c)
- List of milestones (based on proposal table 3.1d)
- List of critical risks (based on proposal table 3.1e)



All changes need to be discussed and agreed with the CleanH2 JU Project Officer. Substantial changes to the proposal are NOT allowed.





Summary of Call 2025 conditions and elements common across topics





Plan for dissemination and exploitation, including communication activities - Deliverables - Horizon Europe



 Applications must include a plan for the exploitation and dissemination of results including communication activities



- Split deliverables:
 - Month 6 (max.) = Detailed plan for dissemination and exploitation, including communication activities
 - Months X, Y, Z = Periodic update of the plan in alignment with the project's progress

More info

More details later on today and in the separate Info-Day presentations (Jan. 2025):

- Communication
- Dissemination and exploitation





DATA reporting task and deliverables - CleanH2 JU specific





AWP 2025 - Common elements applicable to all topics in the Call

To monitor [...] how projects contribute to the CleanH2 JU targets, objectives and indicators, [...] projects will be required to report on an annual basis in a secure online data collection platform



GAP Phase – Instructions in DoA - part A

- Add new task: "Annual data reporting for the Clean Hydrogen JU" in WP of coord. / management
- Add yearly deliverables (submission deadline = February) :
 - Annual data collection 1 February 2027
 - Annual data collection 2 February 2028
 - ...

How it works?



- Templates provided by CleanH2 JU (depending on technology, application, TRL, etc)
- Available via dedicated online platform: Knowledge Hub
- Access in password-protected and limited to Project Coordinators
- Each project will have different templates for technology and qualititative feedback
- Projects will be invited to submit their data in 2027, covering results generated during 2026





Knowledge Hub CleanH2 JU specific

| criptive an | d Operational Templates: Kno | owle | edge | Hub p | olatfo | rm | | | |
|---|--|-----------|-------------------------|-----------------|-------------|---------|---------------------------------|---------------------------------|---------------|
| Research C | Object Parameters | | | | | | | Manag | ge Parameters |
| Descriptive Operations | al Comments | | | | | | | | |
| Parameter | Description | ls KPI | Report at project level | Activation year | Unit | Туре | SoA/Targets (2020/2024/2030) | Exclude Research Instance | Operation |
| At start level - Availability of the storage facility | | × | | | % | Decimal | | | ~ |
| CAPEX - surface facilities | Capital costs include all necessary surface equipments to operate the reservoir, including compression and purification. The costs are referred to the mass flow rate of hydrogen recovered from the storage | × | | | €/(kg/h)_H2 | Decimal | | | ~ |
| CAPEX subsurface equipment and development costs | Capital cost of all subsurface equipment and development costs, including wells and cushion gas. | × | | 2023 | €/kg_H2 | Decimal | | | ~ |
| Country | Country in which the unit/system/vehicle/vessel/railcar is located or its licence plates are issued | × | | | | List | | | ~ |
| Environmental impact | | × | | | | Text | | | ~ |
| H2 off takers | The counterparties?to an Offtake Agreement -(clients) | × | | | | Text | | | ~ |
| H2providers | Name the hydrogen providers and specify in the comment box if it is green or blue hydrogen and the quality | × | | | | Text | | | ~ |
| Levelised cost of storage LCOS | The cost of kg of H2, icluding CAPEX surface and subsurface also OPEX, fixed and viable, of the H2 withdrawn though the lifetime of the facility | ✓ | | 2023 | EUR/kg | Decimal | | | ~ |

More details on the <u>relevant</u> Clean Hydrogen JU webpage





Contribution to sustainability and circularity LCA checklist - CleanH2 JU specific





AWP 2025 - Common elements applicable to all topics in the Call

- For all topics, applicants are encouraged to address sustainability and circularity aspects in the activities proposed.
- While proposals have a certain leeway to address the sustainability and circularity aspects in general as a function of their activities, for all topics, proposals undertaking Life-Cycle Assessments (LCAs) should follow and comply with the LCA checklist developed by the JRC.



GAP Phase – Instructions in DoA - part A

The following phrase should be added in the description of deliverable(s) associated with Life-Cycle Assessments (LCA):

The LCA study will follow and comply with the LCA Checklist developed by the JRC. The
deliverable will include an annex with the LCA checklist filled in to enable verifying compliance.



Reference documentation

 <u>LCA Checklist</u>: a tool to improve the communication of the environmental sustainability of the Clean Hydrogen Joint Undertaking projects





SAFETY Task and deliverables - CleanH2 JU Specific for Innovation Actions



AWP 2025 - Topic description (Innovation actions)

 Proposals should provide a preliminary draft on 'hydrogen safety planning and management' at the project level, which will be further updated during project implementation.





GAP Phase – Instructions in **DoA** - part A

- Add a new task: "Safety plan" in WP of coord. / management
- Add 2 confidential deliverables
 - Hydrogen Safety planning Draft plan. Due month: M3 (tentative)
 - Hydrogen Safety planning Final plan. Due month: M12 (tentative)

Deliverables to be reviewed by the EHSP

Due months to be agreed with your PO



Reference documentation and guidance on the EHSP webpage (*)

- Safety Planning and Management Guidance document
- Simple template for a safety plan



Clean Hydrogen Partnership

Regulation, Codes, and Standards – Task and deliverable - CleanH2 JU Specific for Innovation Actions



AWP 2025 - Common elements applicable to all topics in the Call

 For Innovation Actions, proposals should consider a public report with both the Legal and Administrative Processes (LAP) and the Regulations, Codes and Standards



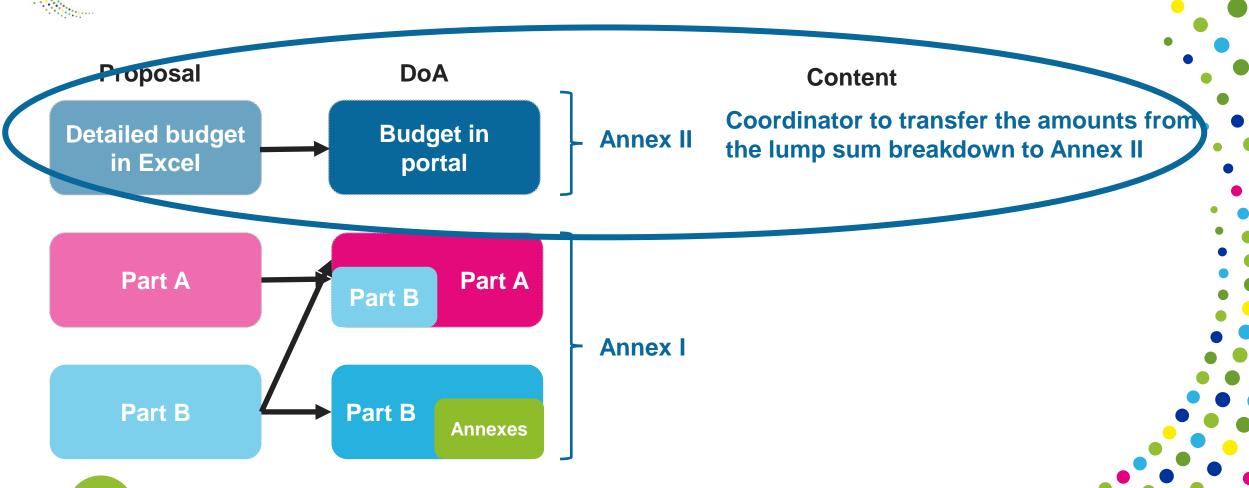
GAP Phase – Instructions in DoA - part A

- Add a new task: "Contribution to Regulation, Codes, and Standards" in WP of coord. / management
- Add deliverable(s):
 - Public report(s) with both the Legal and Administrative Processes (LAPs) and the Regulations,
 Codes and Standards
 - Periodicity: month X (case by case)





Description of the Action (DoA) = Annex I



Coordinator is able to download the DoA template (instructions) from the Portal at the time of grant preparation invitation.



Lump Sum Grant



Simplification

Follow the DoA template instructions as for actual costs grants and remove tables with information on individual costs, i.e. Table 3.1.h (Purchase costs) – Table 3.1.i (Other costs categories) – Table 3.1.j (In-kind contributions provided by third parties)

Changes are limited

- For cost items that were flagged during evaluation as doubtful or overestimated, applicants will be invited to provide additional information
- Changes to the lump sum budget that are not documented in the ESR are possible, if they are necessary to correct obvious clerical errors or to comply with the rules (e.g. in case of ineligible costs that were not detected during evaluation).

Follow up in liaison with the Project Officer

Budget embedded in the portal

 The detailed budget table (Excel) does not become part of the grant agreement. Instead you must transfer the amounts from the lump sum breakdown (Excel) to Annex II (portal)





Lump Sum Grant

| WP5 | | WP7 | WP8 |
|------------|------------|------------|------------|
| | WP6 | | |
| | | | |
| | | | |
| 0.00 | 0.00 | 65,647.50 | 132,670.00 |
| 0.00 | 118,106.18 | 15,000.00 | 80,928.00 |
| 144,775.00 | 63,250.00 | 72,812.50 | 25,437.50 |
| 0.00 | 31,843.75 | 81,843.75 | 75,718.7 |
| 66,041.65 | 0.00 | 94,322.89 | 65,104.1 |
| 0.00 | 64,196.05 | 20,815.35 | 134,892.1 |
| 0.00 | 0.00 | 142,100.00 | 0.0 |
| 21,503.79 | 74,715.63 | 90,465.63 | 81,883.6 |
| 0.00 | 0.00 | 0.00 | 0.0 |
| 232,320.44 | 352,111.60 | 583,007.61 | 596,634.13 |
| 7.7% | 11.7% | 19.3% | 19.8% |





- Requested grant amount cannot increase X
- If ∑ WP breakdown in Excel > requested grant,
 then explain the distribution of the reductions in history of changes

Lump Sums Guidance

- Guidance: "Lump sums what do I need to know?"
- Comprehensive information on lump sum funding in Horizon Europe



refinancing percentage will be approximated and rounded (and may therefore no longer be e

| Percentage | Date P |
|------------|--------|
| 80.00 % | |
| 5.00 % | |
| | |

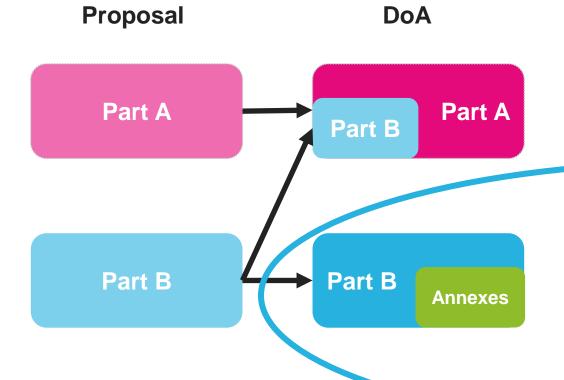
| | WP5 | WP6 | WP7 | WP8 |
|------|--------------|--------------|--------------|--------------|
| 00€ | 0.00€ | 0.00€ | 65,647.50 € | 132,670.00€ |
| 35 € | 0.00€ | 118,106.18 € | 18,596.04 € | 80,928.00 € |
| 00€ | 144,775.00 € | 63,250.00€ | 72,812.50 € | 25,437.50 € |
| 00€ | 0.00€ | 31,843.75 € | 81,843.75 € | 75,718.75 € |
| 55 € | 66,041.65 € | 0.00€ | 94,322.89 € | 65,104.15 € |
| 35 € | 0.00€ | 64,196.05 € | 20,815.35 € | 134,892.10 € |
| 75 € | 0.00 € | 0.00€ | 142,100.00 € | 0.00€ |
| 9 86 | 21,503.78 € | 74,715.62 € | 90,465.63 € | 81,883.63 € |
| 00€ | 0.00 € | 0.00 € | 0.00€ | 0.00€ |
| | 232,320.43 € | 352,111.60 € | 586,603.66 € | 596,634.13 € |







Description of the Action (DoA) = Annex I



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Part A is partially pre-filled with proposal data and you enter the remaining information on-line

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Description of the Action (DoA) – Part B

Instructions

- START from Part B of your proposal. Use the version that was submitted for evaluation.
- REMOVE the cover page, if any.
- DELETE the header, if any.
- REPLACE the footer with the following information '[Proposal number] [Proposal acronym] Part B [Page number (starting at 1 for Part B)]'.
- REMOVE the list of participants. This is included in Part A.
- REMOVE tables 3.1a (list of work packages), 3.1b (work packages descriptions), 3.1c (list of deliverables), 3.1d (list of milestones), 3.1e (critical risks for implementation) and 3.1f (summary of staff effort) from section 3.1 (they are encoded in the screens and included in Part A).
- **REMOVE tables** 3.1h (Purchase costs), 3.1i (Other costs categories) and 3.1j (in-kind contributions provided by third parties)
- CREATE a section 4 'ethics self-assessment' and copy into this section the ethics self-assessment you included in the proposal Part A.
- ADD a table with the history of changes. Specify all changes compared to your proposal. Changes should be described concisely. You do not need to include minor changes that do not modify the substance of the DoA (e.g. correction of spelling and grammar, changes in formatting).
- ADD a table of contents with page numbers



Use the submitted version of the proposal. All changes need to be discussed and agreed with the CleanH2 JU Project Officer. Substantial changes to the proposal are NOT allowed.





Resulting structure – Part B

History of changes

Table of contents

In this section you must record all changes implemented in comparison with the submitted proposal or previous DoA version – 3 columns table: When? Where? What?

1. Excellence

- 1.1 Objectives and ambition
- 1.2 Methodology

Generate a table of content with page number

Same heading, Same numbering as in the proposal

Avoid repetition of information

- E.g., no duplication between work plan tables (Part A) and free text (Part B)
- All information should appear in one, findable place only



Ethics and security

Ethics review and security scrutiny

Ethics and security processes are on-going

- If GAP has NO serious and complex ethics issues
- If GAP has NO security issues



Copy-paste the selfassessment from your proposal

Extract from Grant Agreement



14.1 Ethics

The action must be carried out in line with the highest ethical standards and the applicable EU, international and national law on ethical principles.

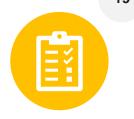
Ethics review and security scrutiny

- The proposals are subject to an ethics review and may be subject to security scrutiny.
- The results of the ethics review and/or a security scrutiny must be implemented in the grant agreement
- Coordinator needs to update the ethics section in Part B (DoA) to ensure that any 'ethics requirements' are met
- Similarly for security scrutiny



Partnership

Clean Hydrogen SRIA - KPI Monitoring - CleanH2 JU specific





AWP 2025 - Common elements applicable to all topics in the Call

To monitor technology progress against SOA, [...] projects will be required to report [...]



GAP Phase – Instructions

- acts" the relevant SRIA
- Regular monitoring of

| List in DoA - Part B section 2 "Impa |
|--------------------------------------|
| KPIs for the project / topic |
| Add in DoA - part A a new task: " |
| project objectives and targets" |
| |



And then?

An assessment of the progress towards the achievement of the project KPIs should be provided in each of the reporting periods (as an Annex in part B of the periodic report)

| | | Clean | Hydrogen J | U SRIA KPI | s | | |
|---|--|---|-------------------------|-------------------------|-------------------------|-------------------------|-----------------------------|
| | SRIA reference | SRIA KPIs (parameter) | Unit | SoA (2020) | Target 2024 | Targets 2030 | Project KPI (targets) |
| | Pillar / KPI table | [From SRIA table] | [From SRIA table] | [From SRIA table] | [From SRIA table] | [From SRIA table] | [project specific] |
| 1 | [e.q Pillar Heat & Power/ table Solid Oxide Statione Tuel Cells] | [e.g CAPEX] | [<u>e.g</u> €/kW] | [e.g 10,000] | [<u>e.g</u> 6,000] | [<u>e.g</u> 3,500] | [project value] |
| | Additional project KPIs | | | | | | |
| | SRIA reference (if relevant) | KPI (Parameter) [1] | Unit | SoA | Source (SoA) | Project Targets | |
| | [create link to SRIA KPI as relevant] | [parameter name] | [] | [] | [] | [project specific] | |
| ٨ | [e.q Pillar Heat & Power / table Solid Oxide Stationary Fuel Cells/Efficiency] | [e.g Power density of the stack per surface area] | [e.g W/m2] | [] | [] | [project value] | |





EU competitiveness and industrial leadership – CleanH2 JU Specific for Innovation Actions





AWP 2025 - Common elements applicable to all topics in the Call

All topics [...] contribute to EU competitiveness and EU industrial leadership by supporting a European value chain for hydrogen and fuel cell systems components, cells and stacks as well as hydrogen related infrastructure. [...]

As a result, proposals, and specially for all Innovation Actions topics, are expected to demonstrate the contribution to EU competitiveness and industrial leadership of the activities to be funded including but not limited to the origin of the equipment and components as well infrastructure purchased and built during the project. These aspects will be evaluated and monitored during the project implementation.



GAP Phase – Instructions specific for Innovation Actions

- Update in the DoA Part B the information on the contribution of the project to EU competitiveness and industrial Leadership and add the statement: "The project will contribute to EU Competitiveness and EU leadership by supporting a European value chain for hydrogen and fuel cell systems and components"
- Add in DoA part A a new task: "Contribution to EU competitiveness and EU industrial leadership" in the relevant WP (e.g. Coordination, reporting, management)



Synergies, Funding and Financing – CleanH2 JU Specific for Innovation Actions





AWP 2025 - Common elements applicable to all topics in the Call

- Applicants are expected to pursue the specific opportunities for synergies with other partnerships and programmes as identified in each of the topics...
- Applicants in the Call 2025, especially for flagship projects, may consider additional synergies with other Programmes
- For all Innovation Actions, exploitation and dissemination of results should include a strong business case and sound exploitation strategy



GAP Phase – Instructions specific for Innovation Actions

- Update in the DoA Part B the information on synergies and updated strategy for the cofunding/financing relative to proposal
- Add in DoA part A a new task "Synergies, Funding and Financing" in the relevant WP (e.g. Coordination, reporting, management) to report throughout the duration of the project





Hydrogen Valleys

In addition to the requirements applicable to all Innovation Actions

5 Valleys selected for Grant Preparation Call 2025

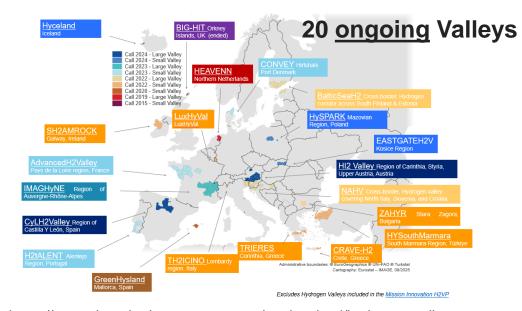


Do not communicate yet about your project without consulting your Project Officer – Grant not signed yet!!

GAP Phase – Instructions

DoA - Part B must have clear project Gantt Chart and milestones. Include key phases of the implementation of the project and their duration (i.e. preparation of the specifications of equipment, manufacturing, deployment and operation).

 Hydrogen Valleys Summary - as a shared excel file (link to be provided by your PO)



https://www.clean-hydrogen.europa.eu/get-involved/hydrogen-valleys_en

Synergies

Your project will be part of a wider family

Exchanges and collaboration (bidirectional) with the <u>Hydrogen Valleys Facility</u> are expected

Exchanges with the successful proposal on <u>training</u> <u>for permitting authorities</u> expected

ded by

0,27

Planned

Own resources

ropean Union

| Location/Identifier of a Hydrogen Valley element [1], [2] | Please first specify a location or identifier in Column A | First specify the category, | | | First specify | the category and | application | First specify the | cateaory and ann | | | 4abla | |
|---|---|---|--|-----------|---|------------------------|-----------------------------|--|---|---------------------------------|---|-----------------------------------|--|
| | Select the category from the dropdown menu below | select the application froi dropdown menu belo | m the | chnology, | Value | | Unit | Value | 1 | | y summary table – I and Financial part | | |
| Electrolyser | Hydrogen Production | Electrolysis | | | 5 | | MW | 600 | infor | mation | on the dif | sed to collect n the different | |
| Pipeline | Hydrogen Distribution | New H2 Pipeline | | | 3 | kil | ometres | | elem Chai | ments of the H2 Valley Vallain) | | | |
| Blending | EndUses Energy | H2 injection in gas gr | rid Blendin _i | b0 | 2 | % H2 by vol | ume in gas grid | 190 | tonnes H2 off-ta | ake per year | | | |
| Logisitcs | Hydrogen Distribution | Tube-trailers | | | 3 | n | umber | | NA - no input required | | | | |
| Partner incurring/declaring the costs | Total cost related to all equipment/infrastructure items | Туре о | of Cost | | Costs de | eclared in the JU gran | nt | | _ | _ | Financial | | |
| | | | If purchase of equipment, select value from dropdown menu below. | | If yes, include the requested CHJU funding for the specific item | | | | | | | | |
| Long name | Value (MEUR) | purchase[3]/subcontract | depreciation, full capitalised costs, leasing, other | Yes/No | Value (MEUR) | | Comment on cost declaration | on Other financi | ng/fundingsources | Name of programme | e Status of the funding | Value (MEUR) | |
| Partner A | 14 | Purchase of equipment | Other | Yes | | 2,55 | No | Private funding/financing (e.g. debt finance-equity-own resources- others) | | Own resources | Planned | 11,45 | |
| Partner B | 1,51 | Purchase of equipment | Other | Yes | | 0,11 | No | | g/financing (e.g. debt ity-own resources- others) | Own resources | Planned | 1,4 | |
| Partner C | 0,85 | Purchase of equipment | Other | Yes | | 0,461 | No | finance-equ | g/financing (e.g. debt ity-own resources- others) | Own resources | Planned | 0,389 | |

0,201

No

Type / Application

Application comment

Category

Partner D

0,471

Purchase of equipment

Other

Yes

Technical

Technical parameter 2

Private funding/financing (e.g. debt

finance-equity-own resources-

others)

Technical parameter 1



Synergies with National and Regional Programmes

STEP (Sovereignty) Seal



Overview



Source: DG BUDG

Δ

STEP Seal is an initiative managed by DG BUDG of the EC.





Synergies with National and Regional Programmes

STEP (Sovereignty) Seal



Purpose: increase visibility of quality projects available for funding and help attract alternative and cumulative funding for quality projects, and simultaneously to provide a potential project pipeline for regional and national programmes

The STEP Seal is awarded at the level of the project

In the Call 2025, STEP Seals have been awarded to proposals exceeding all of the evaluation thresholds set out in the work programme.



What has happened so far

46 proposals from Call 2025 (6 IAs topics) awarded with the Seal (inc. Hydrogen Valleys, including proposals selected for funding and those in the reserve list

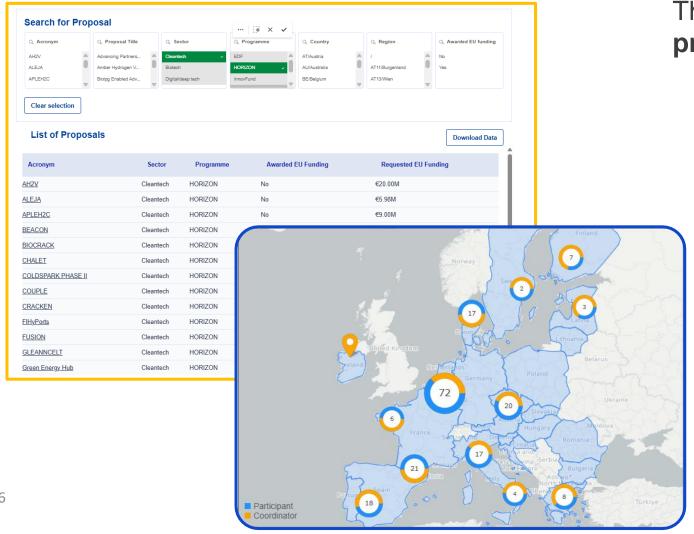
Subject to consent

- Projects have been included in EC promotional activities e.g STEP Seals dashboard
- Information shared with EU and National funding bodies (e.g. managing authorities of cohesion policy) and with STEP Seal National Contact Points network

STEF



Projects' dashboard & interactive map



The Commission **publishes and promotes the following information**:

- Project number
- Project acronym
- Project title
- Project abstract
- Project location
- Programme name
- Topic to which you submitted your application
- Legal name and address of the applicant(s)
- Requested EU funding
- Awarded EU funding (Yes/No)





STEP Seal explained, example

How could it work, e.g under cohesion policy funds

Managing authorities can directly award support to projects if they align to the scope of ERDF and ESF+ contribute to the programme objectives

Launched with mono-beneficiary projects in mind but does not exclude supporting multi-beneficiary projects (SEAL is awarded to projects)

Scenario 1:

One managing authority of a cohesion policy programme support all beneficiaries of the operation, even if part of them are located in a different region or MS (or outside the EU), provided that the operation contributes to the objectives of the programme

Scenario 2

 A multi-beneficiary project awarded the STEP Seal could be supported by more than one managing authority. This option requires a significant coordination effort between the different managing authorities

What next?

- Reach out your <u>STEP National Contact Points</u> (public authorities in the Member States)
- Check funding opportunities in your region/country, particularly under
- <u>Cohesion Policy Funds</u> and <u>Recovery and</u> <u>Resilience Facility (RRF)</u> (EU funding).
- Subject to a project's interest in pursuing the benefits that the STEP Seal may bring, the JU will be happy to further engage with you



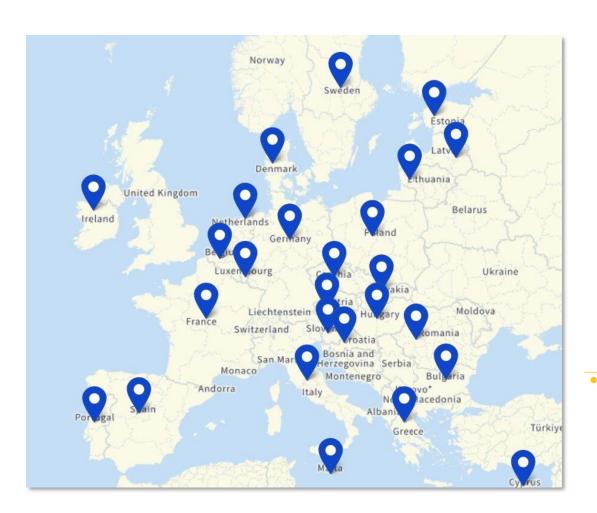


- Discover the STEP Seal
- STEP Seal National Contact Points
- Brochure for STEP National Contact Points and Managing Authorities



STEP in Member States

National Contact Points are there to support you



The STEP NCPs are officials designated by EU Member States to oversee and support the implementation of STEP at national level

NCPs can advise you on additional funding possibilities. Contact them!



Contact details of National
Contact Points available on the
STEP Portal



28

Source: DG BUDG



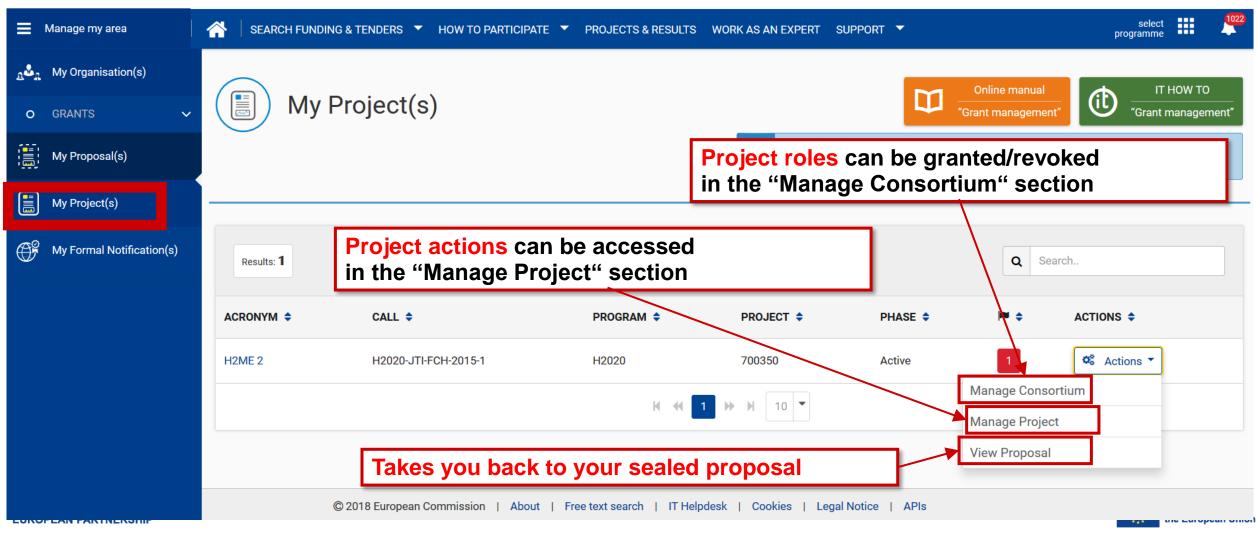
IT system for grant management



European Commission Funding & tender opportunities

Single Electronic Data Interchange Area (SEDIA)

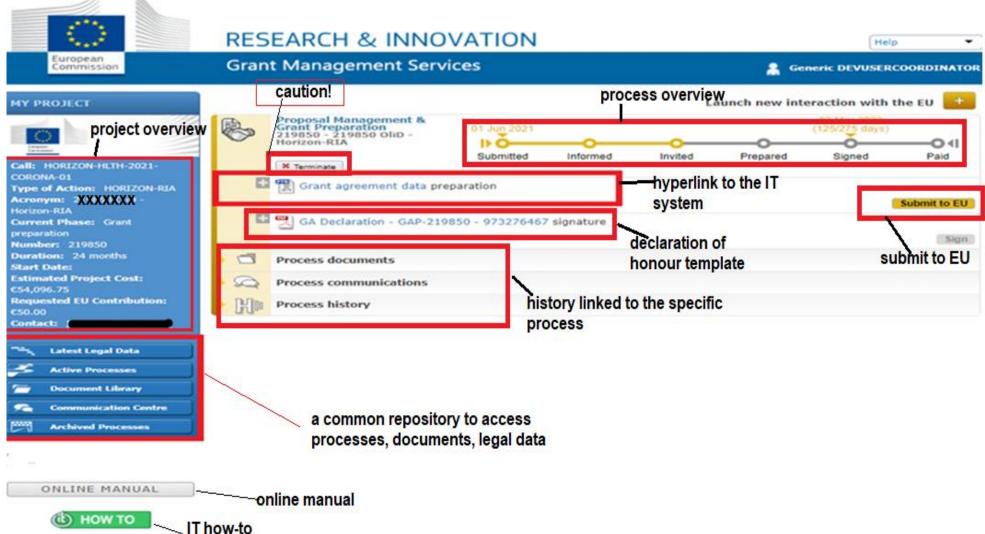






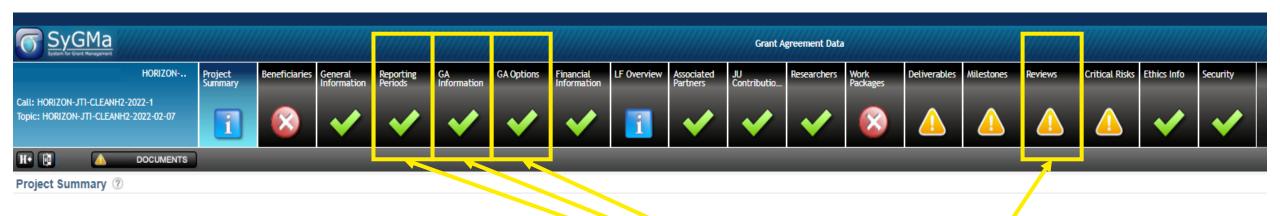
Grant management service







Overview





Information complete



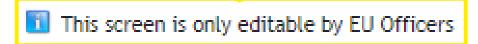
Missing information: **blocking**



For information only



Missing information: not blocking at this point

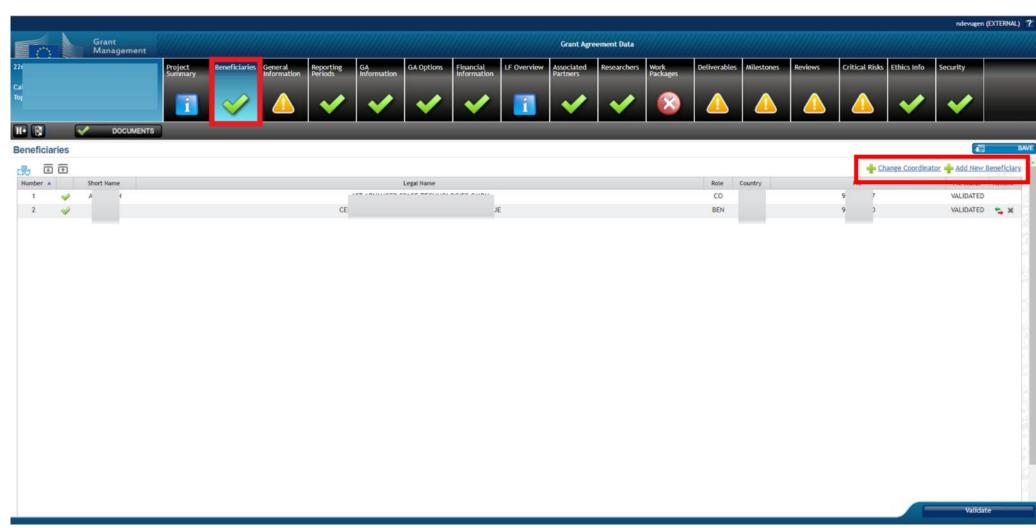






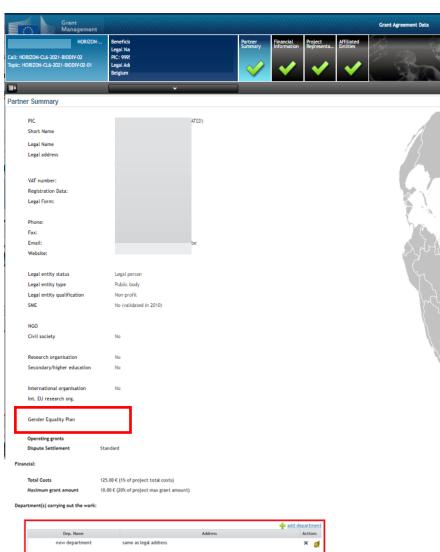
Beneficiaries





Clean Hydrogen Partnership

Partner summary



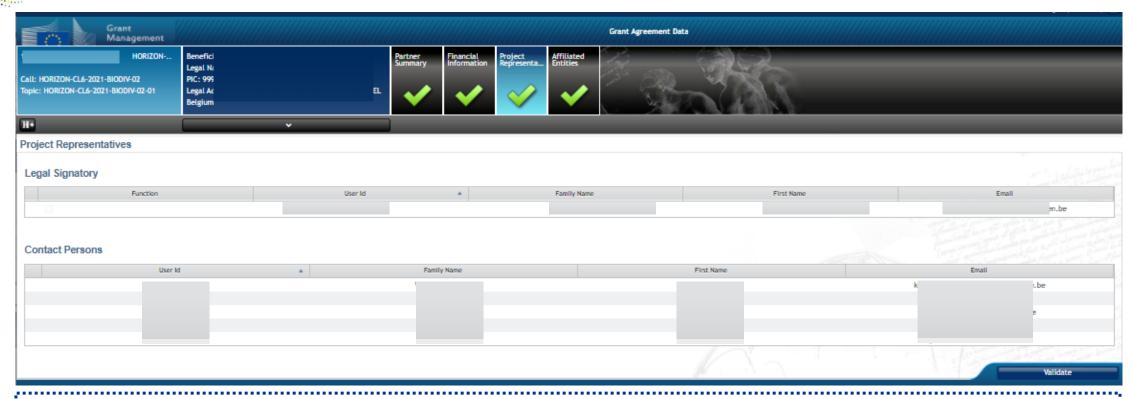
- Coordinator/beneficiary Partner Summary is automatically listed after receiving the invitation letter.
- The department needs to be added (mandatory for all beneficiaries, except for Affiliated Entities)
- Having a Gender Equality Plan is mandatory (for public bodies, research organisations and higher education institutions) before signing the GA (existence of the plan has to be declared in the portal organisational data)

THIS IS AN ELIGIBILITY ASPECT





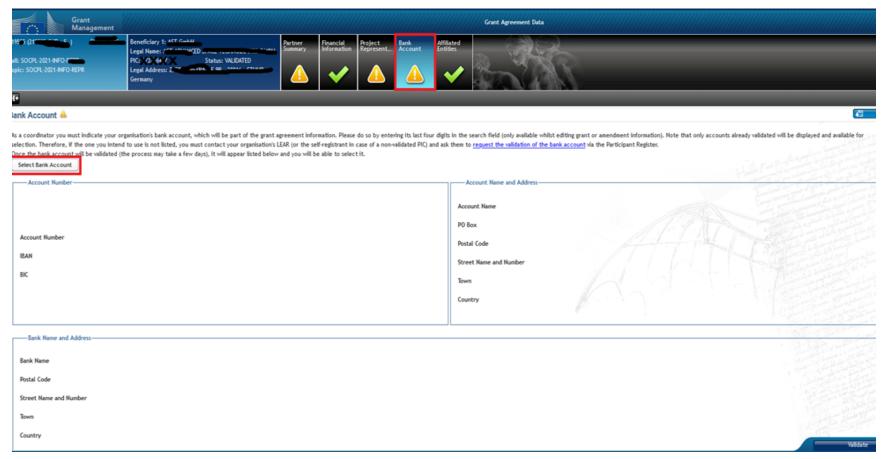
Project representatives



- If no Project Representatives are listed, please complete in the roles management section of the F&T Portal.
- Check all information and update, if necessary, in the roles management section of the F&T Portal.
- Nominate in the Funding & Tenders Portal, the Legal Entity Appointed Representative (LEAR) and Project Legal Signatory (PLSIGN). Once this has been done, the PLSIGN who will appear in the Grant Agreement has to be selected in this screen. Please note that all other PLSIGNs can sign the Grant Agreement.



Bank account (coordinator only)



Select your bank account from the list of accounts already registered in the Participant Register.
 For more info about how to register a bank account in the Participant Register, please click here.

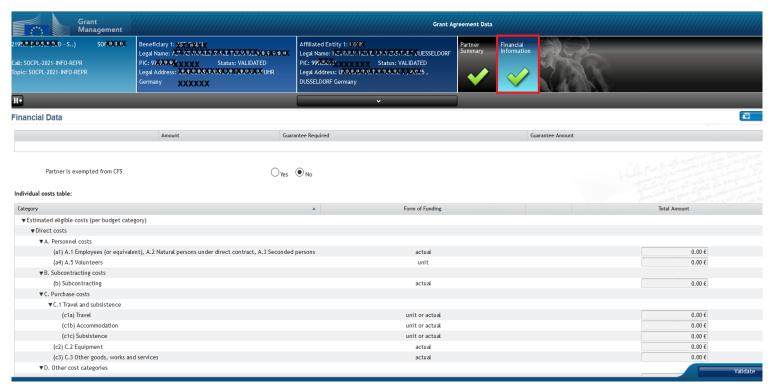




Affiliated entities



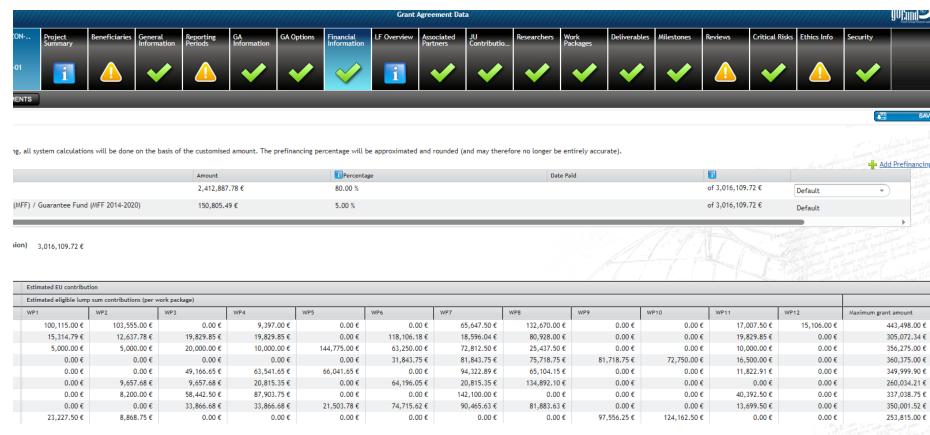








Financial information

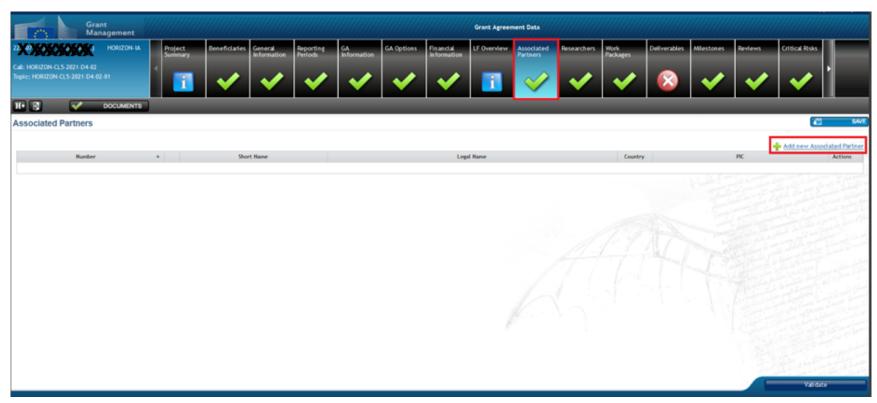


You need to enter the amounts from the Detailed Budget Table. (Excel)



Clean Hydrogen Partnership

Associated partners



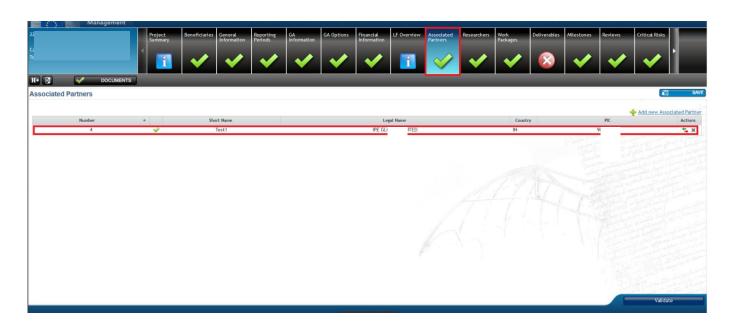
- Data prefilled with proposal information
- Associated partners do not sign the grant agreement and cannot declare costs
- They are allowed to be WP leaders
- Budget table in GA (Annex 2) will not include any information of the budget of AP. Information is included in the proposal and some information can also be included in DoA part B
- Coordinator will be able to enter researchers in the researcher table for AP

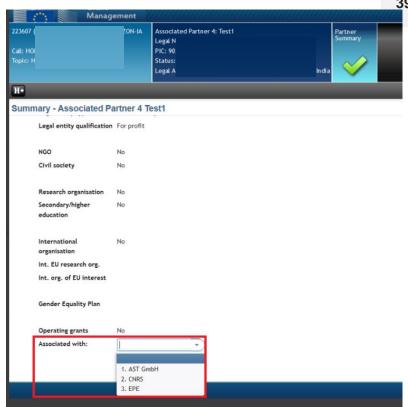
Follow up in liaison with the Project Officer





Associated partners





In the Grant Agreement, Article 9.1 specifies to which entity the Associated Partner is linked to:

- if the associated partner is linked to one beneficiary, this beneficiary will be named under Article 9.1
- if the associated partner is linked to the whole consortium (i.e. not linked to a specific beneficiary), Article 9.1 will display only the name of the AP.

ASSOCIATED with:

- whole consortium
- or a beneficiary



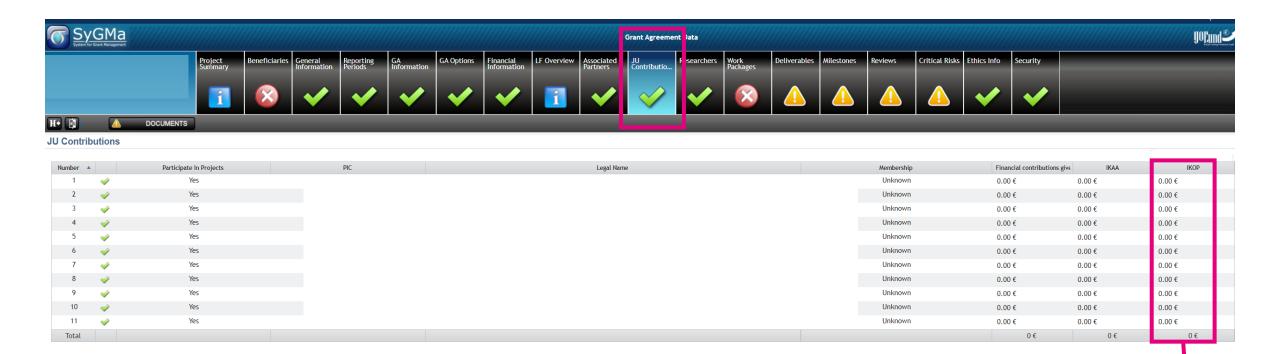


JU Contribution - IKAA





JU Contribution – IKOP

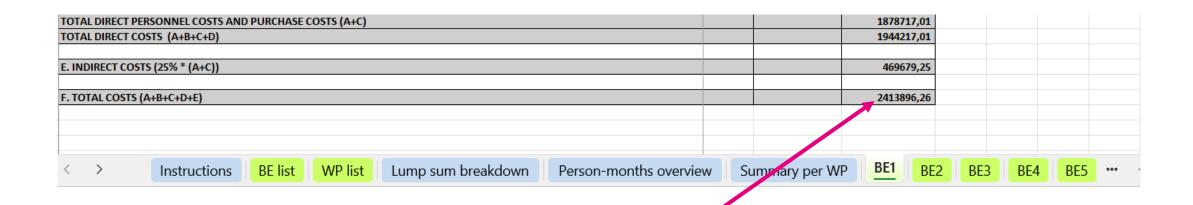


IKOP per beneficiary = Total Costs (Excel)** – Grant Requested





JU Contribution – IKOP



** For the IKOP calculation, use the total costs from the Beneficiary tab.

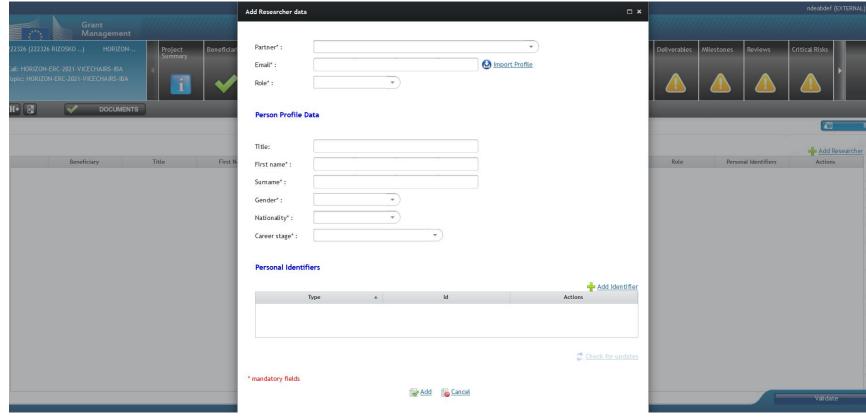
This is important as this cost has not yet been affected by a funding rate.





Researchers



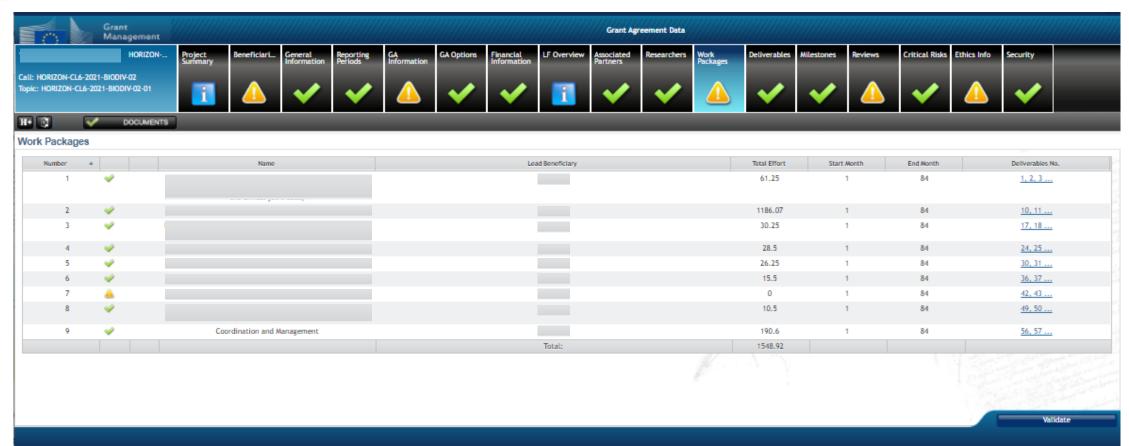


- Listing the researchers funded by the action is obligatory under HE; each beneficiary enters their own
- Option A: Complete manually all the mandatory data fields
- Option B: Retrieve the researcher's personal data (the ones made public, using the information provided by the researcher in the My Person Profile section of the F&T Portal)
- Removal of researchers listed in proposal only conditional (subject to CleanH2 JU agreement)



Work packages





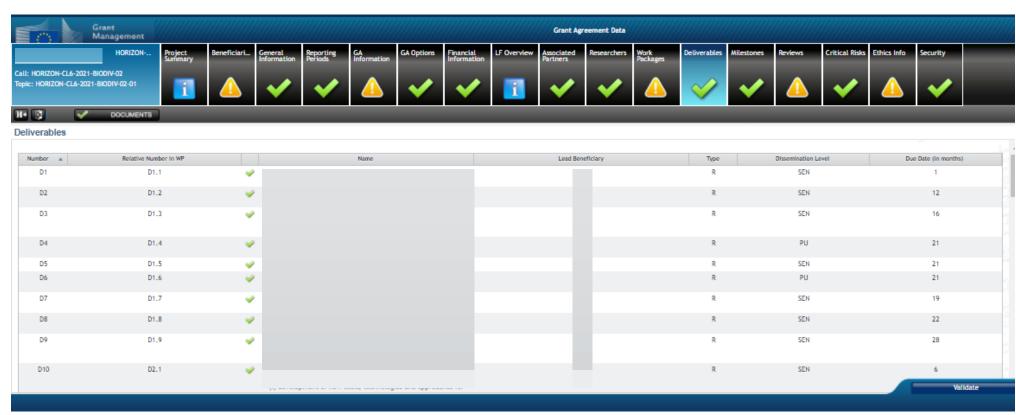
- The Project Work Packages are not automatically listed after receiving the invitation letter.
- Complete all necessary work packages
- You can change the order of the work packages by dragging and dropping.





Deliverables





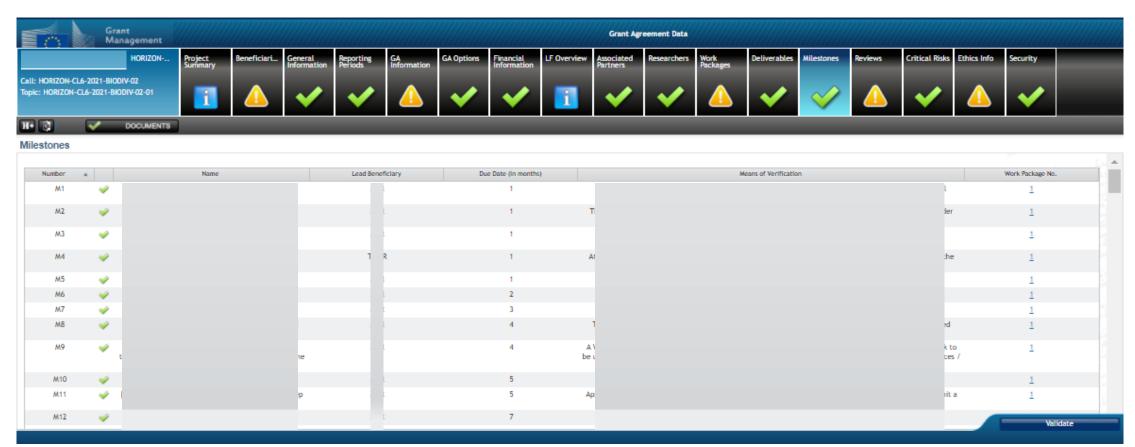
- Deliverables are not automatically listed
- All deliverables in proposal need to be included with the same details
- Select appropriate Dissemination status (Public, Sensitive (limited under conditions in GA),
 EU classified (EU-restricted/EU-confidential/EU-secret)





Milestones





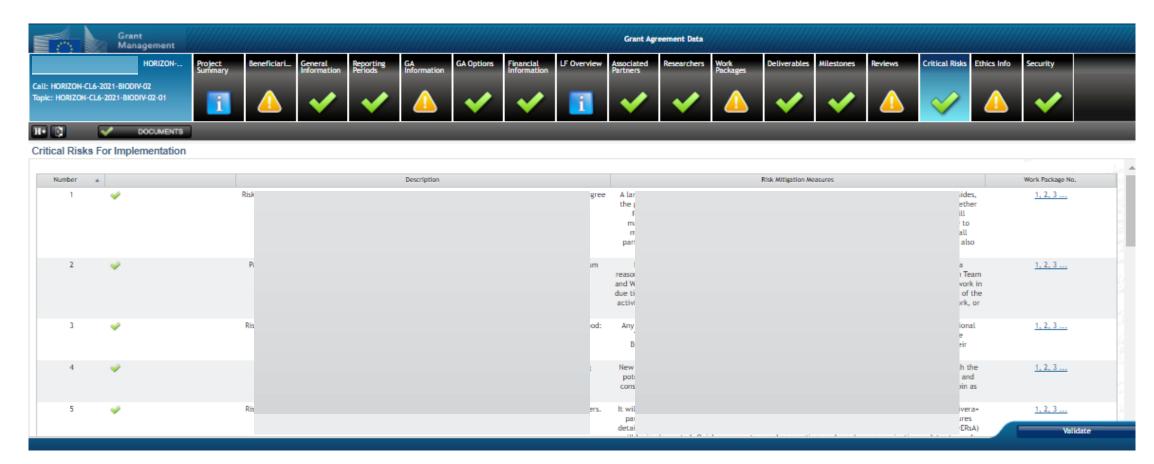
- Milestones are not automatically listed
- All milestones in proposal need to be included with the same details





Critical risks





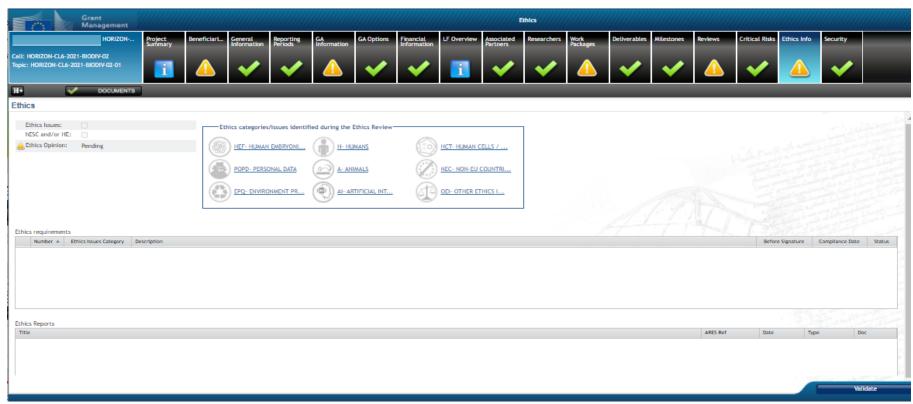
- Critical risks are not automatically listed
- All critical risks in proposal need to be included with the same details





Ethics



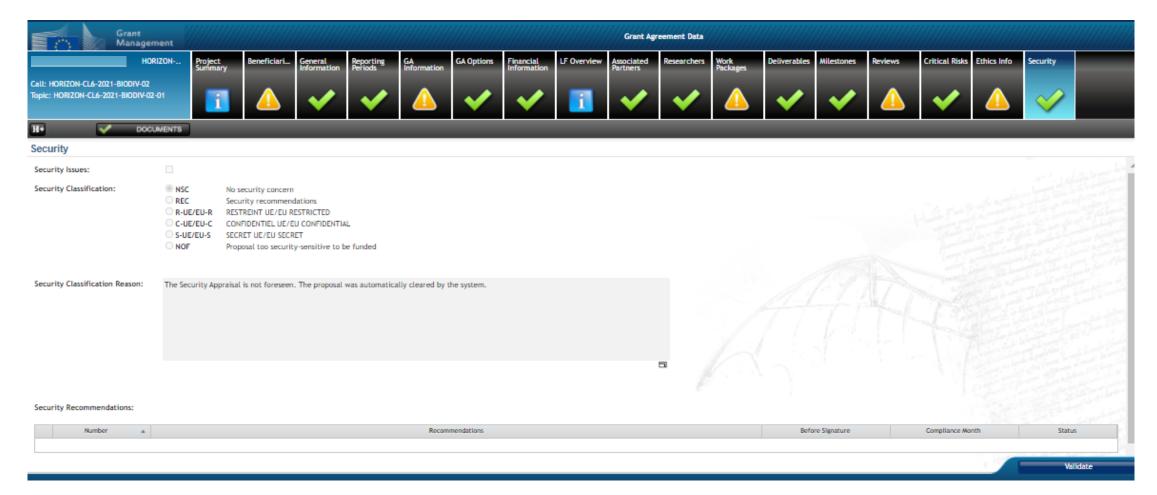


- Ethics screen is available as read only
- Before a final Opinion is encoded by Ethics experts in the Ethics evaluation process, at times, additional information may be requested from the applicant.
- The Consortium or its representative has to upload the requested information in Grant Management application in the Funding & Tenders Portal, under section 'Additional Information request'



Security









Part B of DoA





Check instructions on slide 17 of this presentation

- Before uploading the part B, please remove the cover pages, the list of participants and add a history of changes. Changes need to be described concisely. Please add also a table of contents and page numbers.
- Please remove also, deliverables, milestones, risks and work packages as these are included in part A
- After creating the PDF, you may upload in the documents section
- Avoid repetition of information



Keep in touch



