

Programme Monitoring, Communication,

Dissemination and

Exploitation of results

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Knowledge Management *including*Programme Monitoring

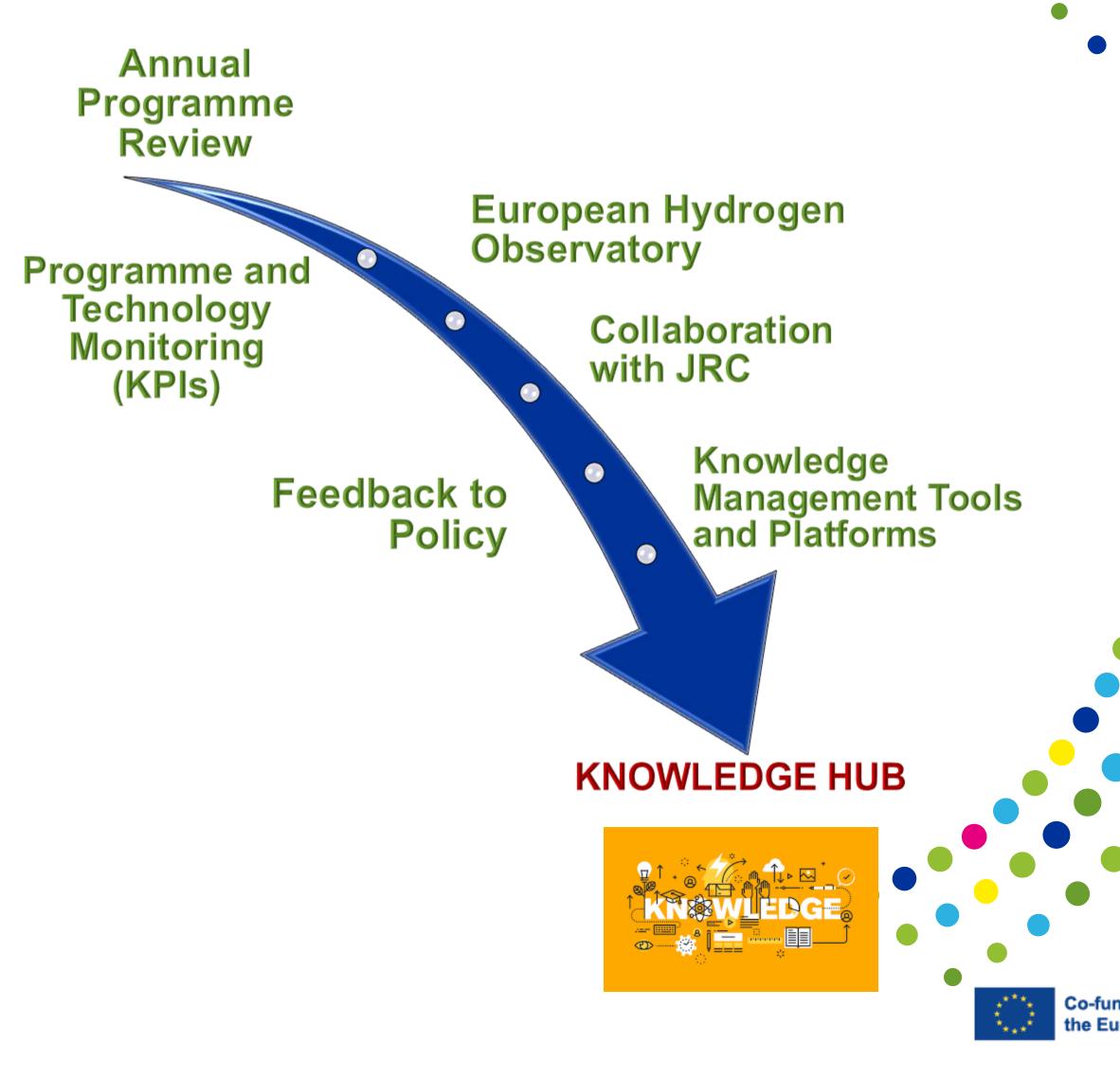
EUROPEAN PARTNERSHIP

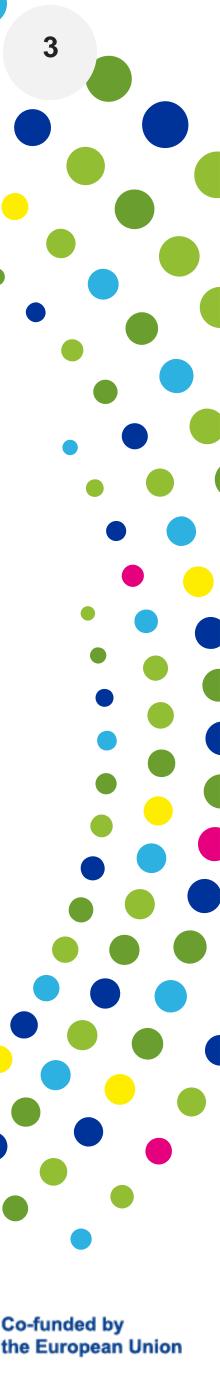




Knowledge Management Activities

- Horizontal activity, collecting and handling data and results from JU projects and other sources, in order to create and share knowledge.
- Main activities:
 - Annual Programme Review
 - Programme and technology monitoring (KPIs)
 - European Hydrogen Observatory (EHO)
 - Feedback to Policy
 - Collaboration with JRC
 - Maintain other Knowledge Management Tools and Platforms
- **Goal:** Clean Hydrogen JU to become the European Hydrogen Knowledge Hub, serving the entire hydrogen community.





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Data Collection Methodology





Project Fiche

General Information, complementary to TRUST

• Progress, Impact, SoA Interactions with other projects & initiatives SNO NO. Integration of information already existing in other

platforms

Annual Programme Technical Assessment performed by JRC



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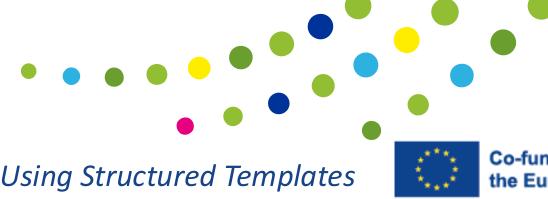
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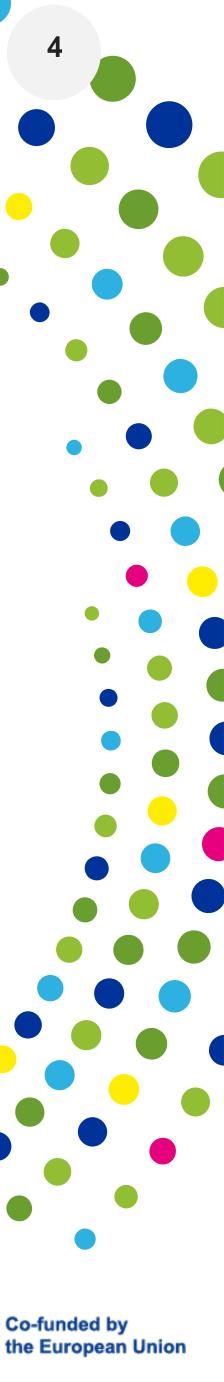


TRUST -**TRUST***

- Clean Hydrogen JU Avious Calendar U Avious Calendar Julious Calendar Julio Focus on technology KPIs and deployment data
- User-friendly, secure online tool
- **Descriptive & Operational** data
- Public & Confidential data

*Technology Reporting Using Structured Templates





Data Collection from Projects

- The success of the Programme Review relies on the Data Collection Exercise!
- **Important Role of Data Collection Exercise**
 - Horizon Europe brought increased monitoring and reporting obligations, both for projects (MGA, e.g. Annex 5) and the JU (SBA, e.g. articles 5.2, 74)
 - Foreseen in the common elements applicable to the topics in the Call (AWP, Section 2.2.3.2) Necessary input for the monitoring framework of the JU
- Isn't continuous reporting sufficient?
 - No, as it covers mainly data related to resources and actions, not on technology and outcomes. But we are now trying to minimize overlaps and avoid having projects report same information twice
- What about data confidentiality?
 - It is respected by the JU, but needs to be properly justified to the POs! In general, data collected are only accessed by the JU and very rarely used as such
- Main use of data?

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- Feed in the Programme Review exercise (see Report and PO presentations of EU Research Days) • Inform the JU Specific KPIs and the SRIA technology KPIs
- Help identify areas where more support is needed by the Programme







Public / Confidential data

- Public ≠ published: Data collected from the JU are very rarely published as such. Standard practice is to anonymise and aggregate them.
- Public characterisation allows the JU to use them in cases such as:
 It's the only reported value for a specific KPI
 The JU wants to report on an achievement
- If any project data should be considered sensitive or confidential, the JU should be informed, as well as for the reasons why, to be confirmed by the relevant project officer.
- The beneficiary will still need though to submit this information to the JU, which will be labelled as confidential.
- Confidential data shall only be used for internal purposes in their original form and only by the Programme Office.







January:

February:

March:

April-September:

November:

December:

Annual Programme Review Timeline

Each project specifies data providers (may be more than one to respect confidentiality issues)

Data collection from Projects

Data validation by Project Officers

- JRC Programme Technical Assessment

views and messages

projects)

- Programme Review Report

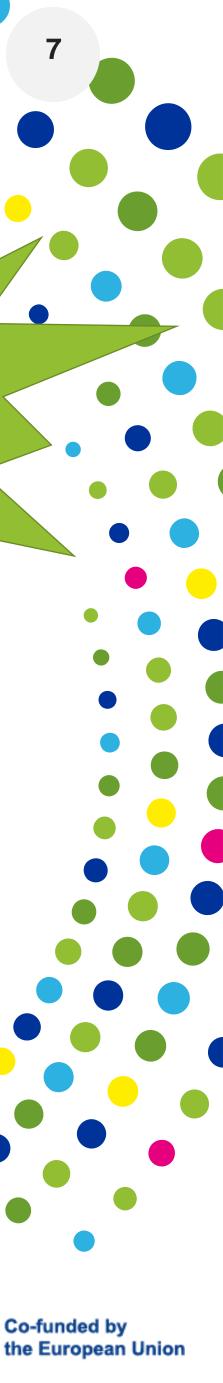
Revision of templates and methodology

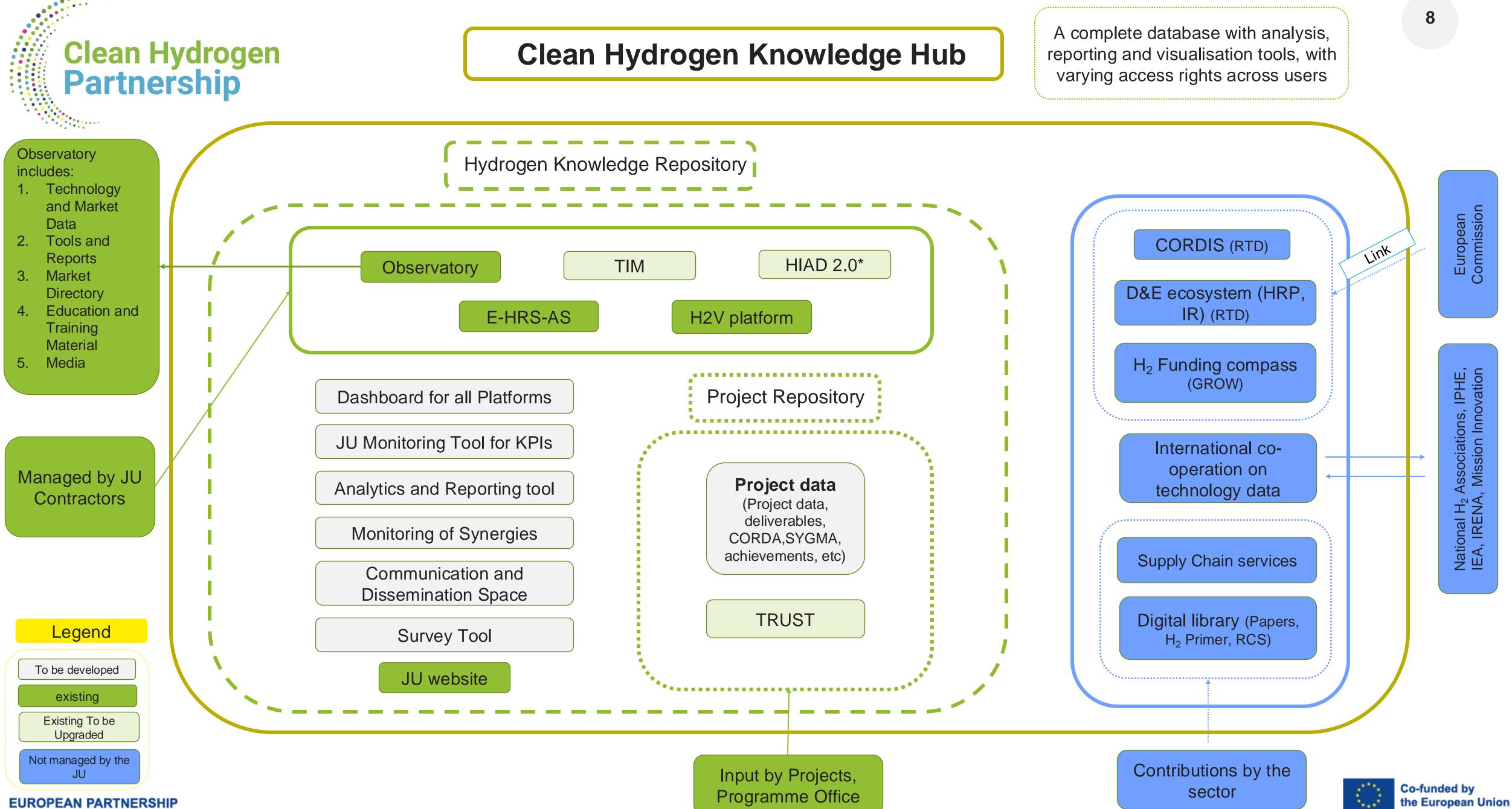
Data collection workshop for data providers

Very important to deliver data within deadline!!!

- Data analysis, aggregation, development of
- EU Research Days (presentations by selected









Communication, Dissemination and Exploitation of results

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Horizon Europe C, D & E Legal Basis (Article 17, HE Model Grant Agreement)

Unless otherwise agreed with the granting authority, the beneficiaries must promote the action and its results by providing targeted information to multiple audiences (including the media and the public), in accordance with Annex 1 and in a strategic, coherent and effective manner.

Before engaging in a communication or dissemination activity expected to have a major media

impact, the beneficiaries must inform the Clean Hydrogen Partnership.

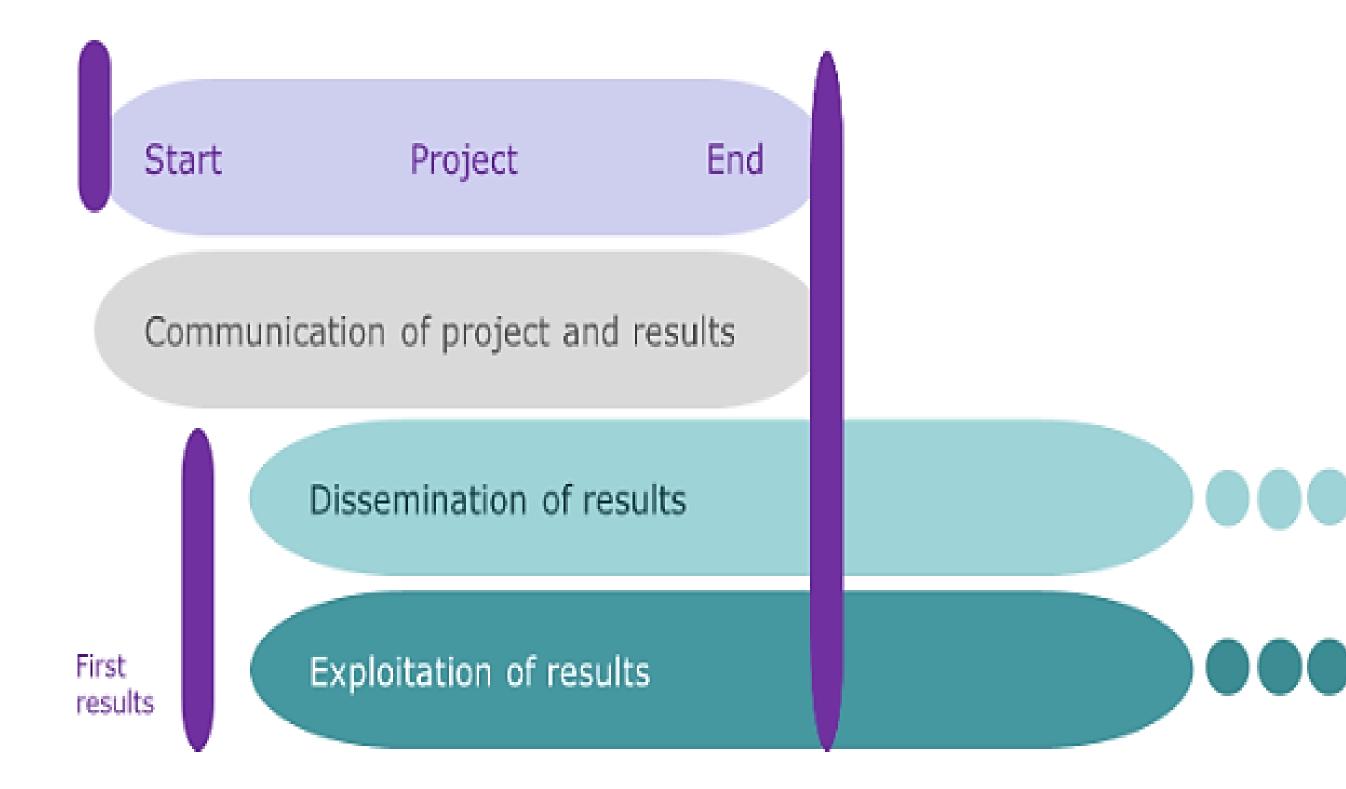








Maximising Impact



But: Dissemination and Exploitation planning starts with the project planning





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Communication



- About the **project and results**
- Multiple audiences Beyond the project's own community (include the media and the public)
- Inform and reach out to **society**, show the benefits of research

e.g. peers (scientific or the project's own community), industry and other commercial actors, professional organisations, policymakers

results

Dissemination



To make visible the results

- Audiences that may use the results in their own work

Enable use and uptake of

Exploitation



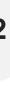
Identify **key exploitable** results

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- Results generated during and after the project lifetime
- Impact Actual use of the **results** for scientific, societal, economic purposes or for policy making



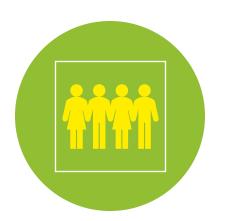






What is in D&E for the project?

More opportunities for the partners



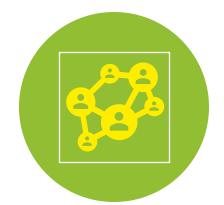
Attracts new talents to join their team



Provides international and interdisciplinary collaboration opportunities



May generate a new source of income



Contributes to societal goals, thereby providing more visibility/prestige to the researcher/institution

And: Increase visibility of partners as researchers/innovators

* Acccording to EC Grants Guidance – Dissemination and Exploitation of research results



Improves access to other funding opportunities



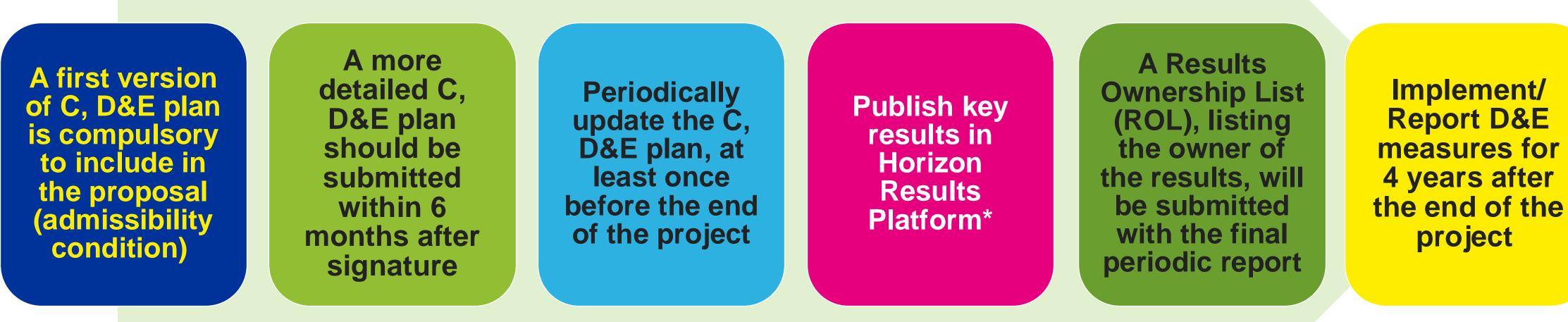
May contribute to policy making in their research field (through policy briefings)







Communication, Dissemination and Exploitation steps



* Becomes obligatory if a key result is not exploited up to 1 year after the end of the project

Quality of the dissemination and exploitation plan is evaluated as part of the 'impact' criterion.





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Supporting the D&E activities of the project

During and after the funding period

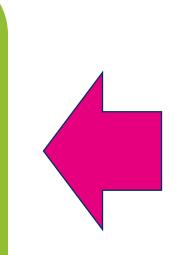


Dissemination - Exploitation and Communication is often neglected! Substantiate the impacts – Be realistic

Competitiveness/ Growth



(3)





- Portfolio D&E Strategy
- Business Plan development
- Go-to-Market

Horizon IP Scan (IP Helpdesk)

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

New market opportunities?



Climate Change environment







Revision or creation of standards





Clean Hydrogen Programme & project communication Partnership

- NEW: raising awareness of the technologies, increasing public acceptance
- Important role of the projects: source of information & data, ambassadors for the programme, relay
- Important role of coordinators: ensure coherence of communication (avoid) contradictory messages, communicate with one voice, report communication-worthy news, achievements)

Maximise programme and projects impact through communication!!!







Maximise projects' impact through communication



EU Beneficiaries are expected to :

- 1. Publicly acknowledge the EU support
- 2. Actively engage in communication activities

audience

3 Promote the projects to a non-specialist



1. Acknowledge the EU support





Co-funded by the European Union





Co-funded by the European Union





Co-funded by the European Union

Different versions and languages <u>here</u>

All projects have the legal obligation to acknowledge the EU funding received according to the signed grant agreement

(see also Model Grant Agreement, Horizon Europe, Article 17 – Communication, Dissemination and Visibility and Annex 5).



- 1) display the Clean Hydrogen Partnership logo
- 2) display the EU emblem "co-funded by the European Union"
- 3) add the acknowledgment of funding

Funding statement (acknowledgment of funding) for Horizon Europe projects:

"The project is supported by the Clean Hydrogen Partnership and its members."



Consult our new guidelines https://www.clean-hydrogen.europa.eu/media/visual-identity_en



2. Communication activities

- Planned from the outset, throughout the lifespan of the project
- Strategic (ad hoc efforts are NOT sufficient) = communication plan!
- Effective (Have clear objectives aligned with the project goals)
- **Proportionate** to the scale of the action
- Inclusive (communicate your research to various audiences, including) non-specialist ones = go beyond the project community)







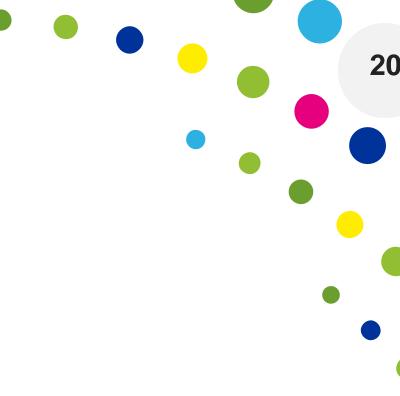
3. Promote the project (to a non-specialist audience)

- Raising awareness and acceptance of the technologies = benefits all
- Set out a **description and timing** for each activity
- Define your target groups including non-specialist audiences • Define the main **message**, tools and channels
 - **Project website** (within first 6 months)
 - Newsletter

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- **Press release** on major milstones / breakthroughs
- Events: conferences, webinars, school visits, round tables, exhibitions, workshops, open days
- **Social media** account (twitter, LinkedIn, YouTube)
- Videos and visual materials infographics, posters, leaflets
- Earn / Buy media

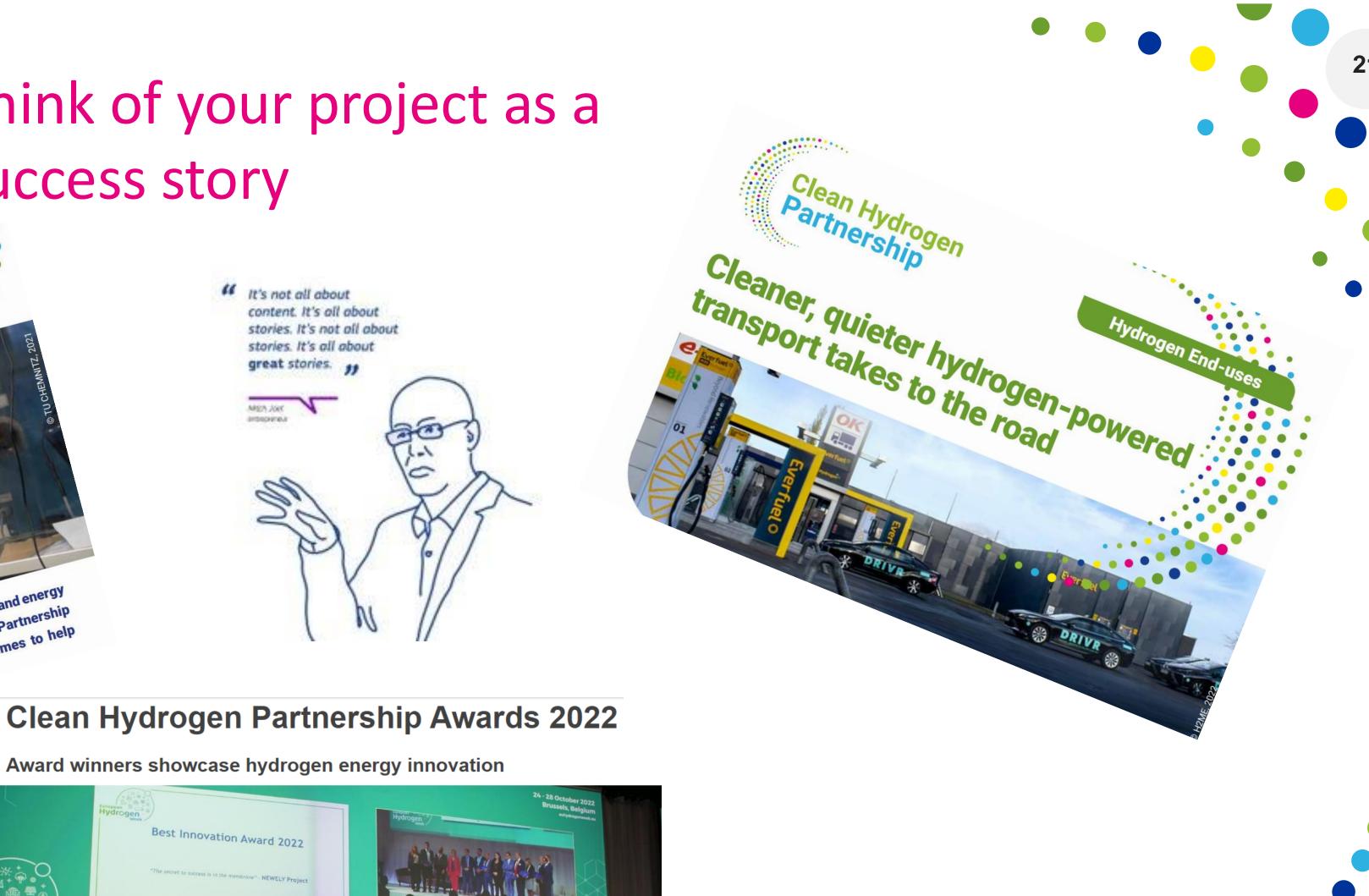




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Think of your project as a success story





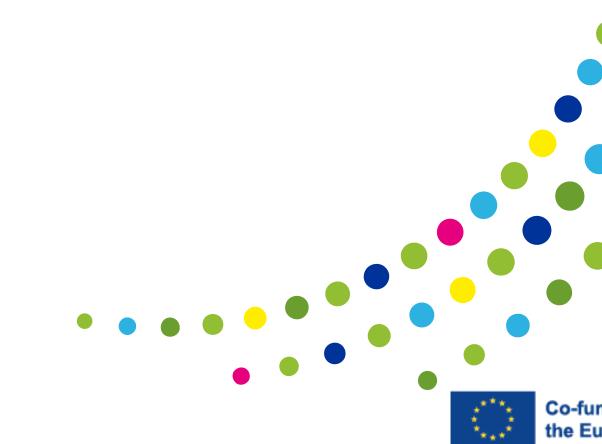
Award winners showcase hydrogen energy innovation



The large-scale deployment of hydrogen technology for low- or Zero-Carbon transport and energy use requires massive fuel cell production. A project funded by the Clean Hydrogen Hydrogen technology for low- or Zero-Carbon transport and energy technology f The large-scale deployment of hydrogen technology for low- or zero-carbon transport and energy use requires massive fuel cell production. A project funded by the Clean Hydrogen Partner in the project funded by the project and achieve volumes to how the project funded by the project fu use requires massive fuel cell production. A project funded by the Clean Hydrogen Partnership developed innovative manufacturing techniques to lower costs and achieve volumes to help meet an antieinated eurone in demand for fuel celle from 2026 developed innovative manufacturing reciniques to rower cos meet an anticipated surge in demand for fuel cells from 2025.

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The shift to gigawatt-scale fuel cell manufacturing





Resources for projects Clean Hydrogen Partnership

Funding and Tenders Opportunities Online Portal

Online Manual

HE Dissemination and Exploitation Guide

<u>Communicating your project – Acknowledgement of EU</u> funding

Presentation(s) at Coordinators/info day on D&E

IPR Helpdesk

Helpline Trainings **IP** Resources library

Dissemination towards potential users of results:

CORDIS Horizon dashboard Horizon Results Platform **Innovation Radar** Horizon Results Booster

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