

## Welcome

Mirela ATANASIU

**Executive Direct ad interim** 

and Head of Unit Operations and Communications





### Agenda

- 09:30 Welcome
- 09:35 Tour de Table
- 09:45 HORIZON-JTI-CLEANH2-2023-1 Evaluation / Decision to start GAP Short overview
- 10:00 Grant Agreement Preparation (GAP) overview

Overview of the entire process, Participant Portal – paperless grant management

- 10.20 Your Organisation: Legal status and financial status Legal status (LFV) and Financial Capacity Assessment / Mutual Insurance Mechanism
- 10:40 \*\*\* Coffee break \*\*\*
- 11:00 Model Grant Agreement (MGA): legal and financial issues

General overview, third parties, budget details, costs categories

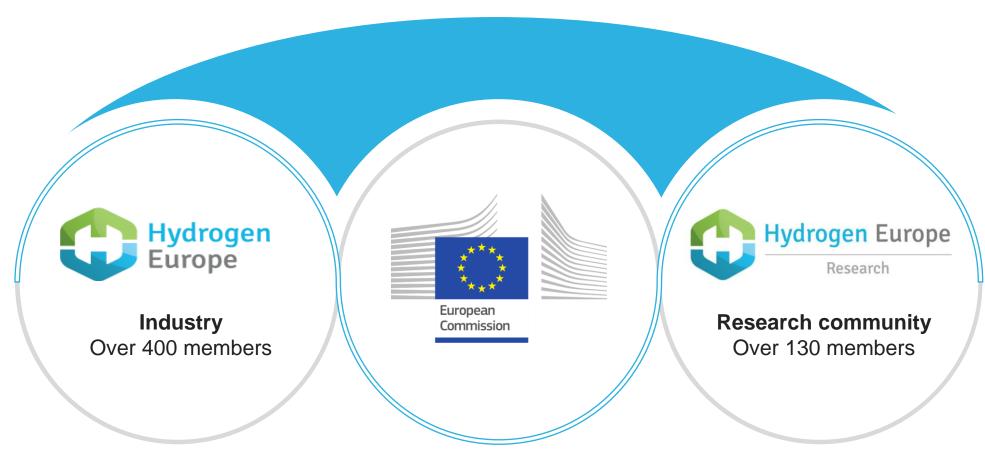
- 11:45 Scientific/Technical description of the project Description of Action (DoA) General template and IT overview
- 12:20 Knowledge Management, Communication, Dissemination and Exploitation
- 12:50 Hydrogen Europe / Hydrogen Europe research
- 13:00 \*\*\* Lunch break \*\*\*
- 14:00 UK participation only for projects with UK beneficiaries
- 14:30 Bilateral meetings Schedule planned separately by your PO



EUROPEAN PARTNERSHIP

# Clean Hydrogen Clean Hydrogen Joint Undertaking

EU Institutional Public-Private Partnership (IPPP)



1 billion EURO from Horizon Europe\* to implement R&I activities and facilitate the transition to a greener EU society through the development of hydrogen technologies \* additional 200 million EURO for Hydrogen valleys (under RePowerEU)





## **Clean Hydrogen JU Objectives**

### General



**(**)

Support the implementation of the Commission's Hydrogen Strategy

### Specific



Improve the cost-effectiveness, efficiency, reliability, quantity and quality of clean hydrogen solutions across entire value chain



Strengthen the knowledge/capacity of scientific and industrial actors along the Union's hydrogen value chain while supporting the uptake of skills



Demonstrations of clean hydrogen solutions with a view to local, regional and Union-wide deployment, aiming to involve stakeholders in all Member States and across entire value chain



Increase public and private awareness, acceptance and uptake of clean hydrogen solutions





Stimulate research and innovation on clean hydrogen production, distribution, storage and end use applications



Strengthen the competitiveness of the EU clean hydrogen value chain



Contribute to the EU ambitious 2030 and 2050 climate ambition

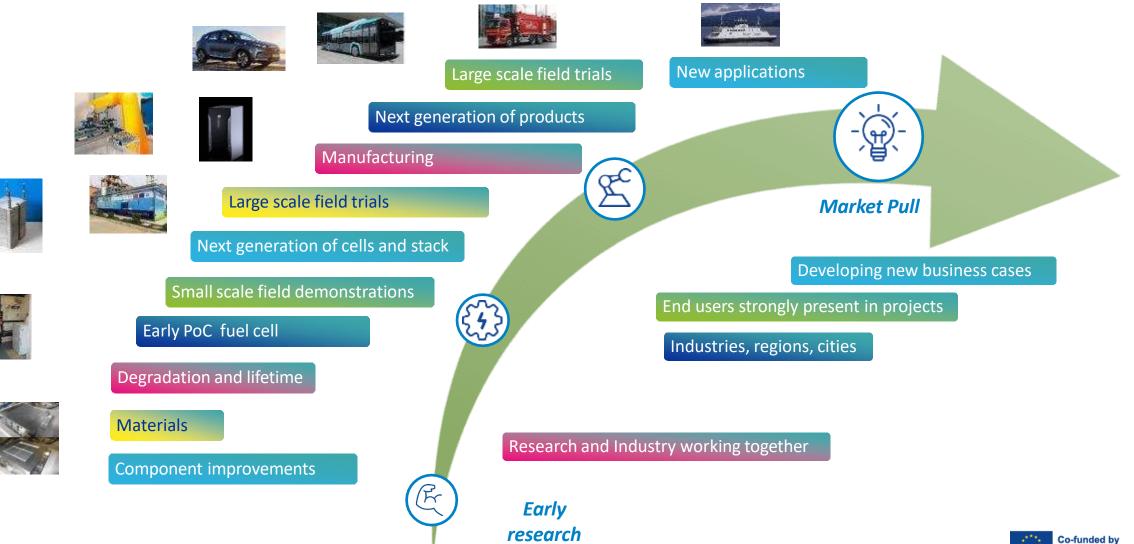


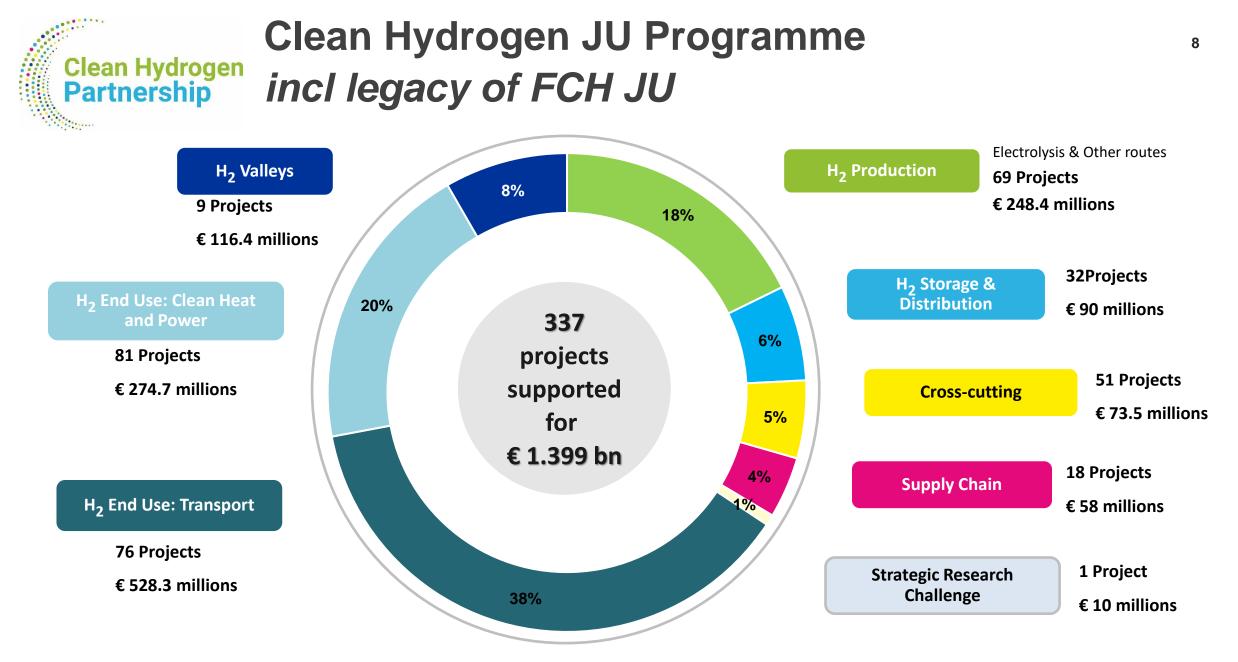
## 15 years journey of the Joint Undertaking

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the European Union

From research to delivering solutions in the market



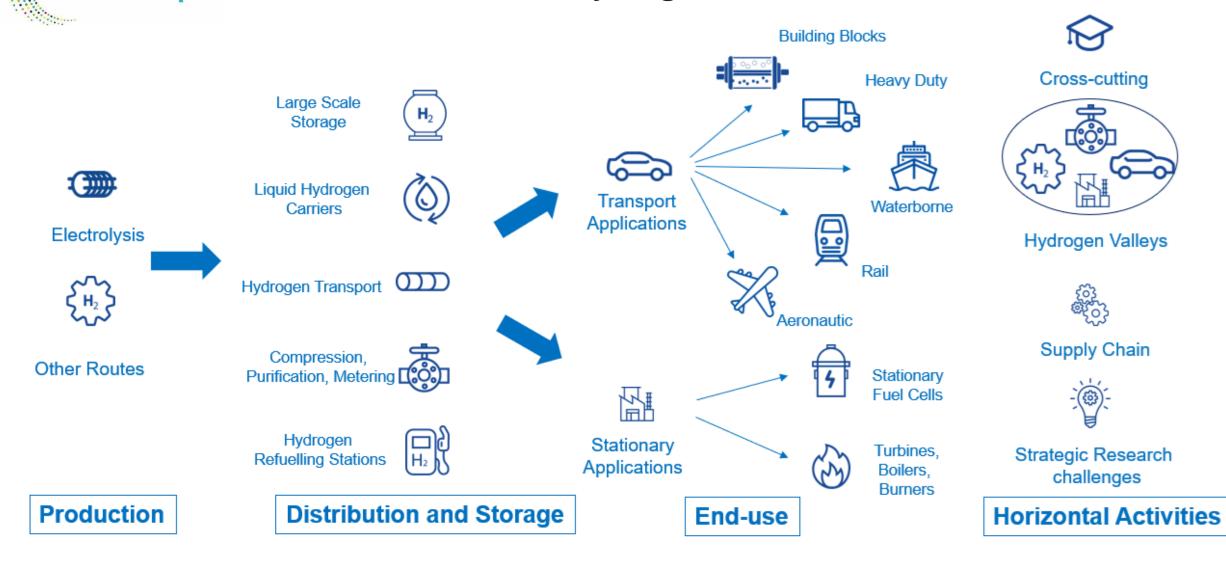


\*Some projects of Call 2022-2 are still under preparation and thus excluded from the figures above



### SRIA 2021-2027 Priorities:

**R&I** across the whole hydrogen value chain



EUROPEAN PARTNERSHIP Clean Hydrogen JU SRIA 2021-2027

Clean Hydrogen

Partnership



# Call 2023-1

## Submission/ Evaluation & GAP Timeline





## Call for proposals 2023

Total budget: 195 M€ Publication date: 17th January 2023 Opening of submission: 31st January 2023 Deadline: 18th April 2023





### Call 2023-1 - Proposals received/selected – call update 'Flash Info'

#### Overview

- Proposals submitted = 132
- Proposals admissible and eligible = 122
- Proposals above threshold = 73

#### Budget

- Budget requested for above-threshold proposals = 382 MEUR
- Available budget = 195 MEUR

#### Topics

- 23 topics covered by successful proposals
- 25 proposals (main lists) invited to Grant Agreement Preparation, GAP
- Additional proposals may be invited from reserve lists (for the leftover budget) - TBD

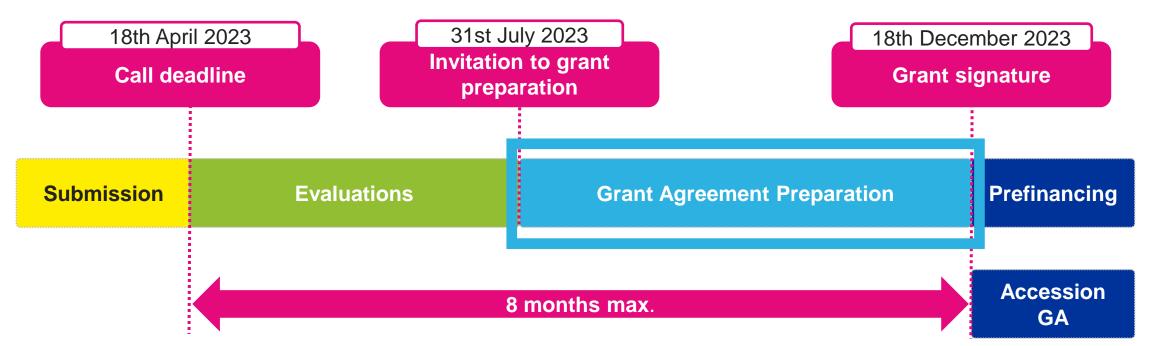
Area	Topic (HORIZON- JTI- CLEANH2- 2023)	Indicative budget in topic (Million EUR)	Proposals submitted	Ineligible or inadmissible proposals	Above threshold proposals	Clean Hydrogen JU contribution requested for above-threshold proposals (EUR)
Renewable Hydrogen Production	01-01	6	24	2	19	56,720,055.00
	01-02	3	3	-	3	8,872,470.00
	01-03	2.5	7	-	4	9,978,826.00
	01-04	2.5	11	2	5	12,001,516.50
	01-05	10	8	1	3	29,951,574.64
	01-06	10	0	-	0	-
	01-07	15	1	-	0	-
Hydrogen Storage and Distribution	02-01	20	4	1	2	39,650,346.53
	02-02	4	2	-	1	3,999,073.75
	02-03	2	2	-	1	1,999,585.00
	02-04	5	3	-	2	9,990,704.71
	02-05	5	1	-	1	4,997,745.01
Transport	03-01	10	1	-	1	4,990,769.76
	03-02	7.5	7	-	5	37,448,001.50
	03-03	8	1	1	0	-
Clean Hydrogen Power	04-01	4	2	-	2	7,996,897.00
	04-02	3	8	-	6	17,897,615.75
	04-03	6	2	-	2	11,999,879.48
	04-04	6	4	-	3	17,238,363.01
Cross- Cutting	05-01	1.5	2	1	1	1,499,431.25
	05-02	3	4	-	2	5,992,215.00
	05-03	3	1	-	1	2,998,857.50
Hydrogen Valleys	06-01	20	8	1	1	19,996,911.75
	06-02	18	20	1	4	35,998,182.66
Strategic Research Challenges	07-01	10	3	-	1	9,997,627.50
	07-02	10	3	-	3	29,995,685.75
TOTAL		195	132	10	73	382,212,335.05



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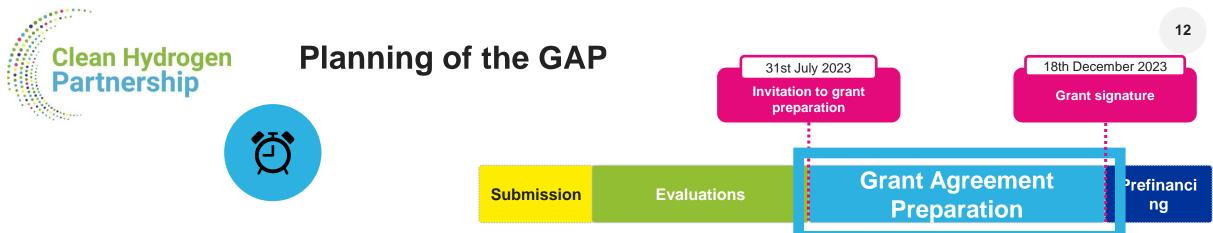


If you have **not been granted an extension**, and you fail to meet the established deadlines, preparation of your grant agreement may be terminated and your proposal rejected.

The invitation letter specifies deadlines applicable for the GAP

- Align yourself with the applicable deadlines and make diligent efforts to comply with the dates set
- Notify the EU services if you encounter delays
- The non-respect of the deadlines may lead to the termination of grant preparation (rejection).





#### Important dates:

- 31/07/2023: all applicants informed about call evaluation results (main + reserve + rejection + ineligible/inadmissible lists) and 25 proposals invited for Grant preparation
- 20/09/2023: Info-day for coordinators

#### Deadlines

- **01/10/2023** Deadline for consortium to submit first version of documents (Annex 1: Part A and Part B)
- 01/11/2023 Deadline for the consortium to submit second/final version of documents and to sign the Declaration(s) of Honour

The process can still repeat until agreement on documents is reached between the JU and the consortium

**18/12/2023** • Signature of the GA by the JU

