



EPHYRA

Establishing **E**uropean **P**roduction of **H**ydrogen from
Renew**A**ble energy and integration into an industrial
environment

D7.4 Annual data reporting 2025

WP7 – Project Coordination

Document Information

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Project Full Title	Establishing European Production of Hydrogen from Renewable energy and integration into an industrial environment		
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Final Review and approval	Coordinator - MOH		

Document History

Version	Issue date	Description	Partner
V1.0	06/05/2025	Final version for submission	MOH

BACKGROUND AND DISCLAIMER

Project Background

EPHYRA project with the full title: “Establishing European Production of Hydrogen from Renewable energy and integration into an industrial environment” was submitted in the call HORIZON-JTI-CLEANH2-2022-2, under the topic HORIZON-JTI-CLEANH2-2022-01-08 “Integration of multi-MW electrolyzers in industrial applications”. The project receives support by the Clean Hydrogen Partnership and its members Hydrogen Europe and Hydrogen Europe Research through Grant Agreement No. 101112220.

Objective of Deliverable

The present deliverable, titled: “D7.4 Annual data reporting 2025” is the fourth deliverable of WP7, under Task 7.5 Progress assessment towards project KPIs, foreseen to be updated every year as requested by the Clean Hydrogen JU in the framework of annual data collection exercises in the TRUST and Clean Hydrogen JU Knowledge Hub.

Disclaimer

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MOH, as the coordinator of EPHYRA, leader for Task 7.5 and responsible author for Deliverable 7.4, states that has submitted project information according to the platforms made available by the Clean Hydrogen JU, i.e. Clean Hydrogen JU Knowledge Hub. The data collection exercise for the current version of the deliverable took into consideration data from 01/01/2024 (M8) until 31/12/2024 (M19).