

## Introduction Hydrogen Technology Roman Press

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14 okt 2025 renewable and low carbon hydrogen and its derivatives can help replace the use of fossil fuels in heavy industry and transport from less than 2 of our consumption in 2022 by 2050

8 juli 2025 the eu s hydrogen strategy and repowereu plan have put forward a comprehensive framework to support the uptake of renewable and low carbon hydrogen to help decarbonise the eu

the european hydrogen regulatory forum organised by the european commission gathers key stakeholders across the european energy sector to discuss opportunities and challenges related to

20 jan 2026 to connect potential suppliers with buyers of hydrogen and its derivatives in the eu the commission is today launching the first call for interest under the hydrogen mechanism

12 nov 2025 to connect potential suppliers with buyers of hydrogen and its derivatives in the eu the commission is today launching the first call for interest under the hydrogen mechanism

27 jan 2026 on 12 november 2025 the european commission launched the first call for interest under the hydrogen mechanism this initiative connects suppliers of renewable and low carbon

10 nov 2025 home publications study on hydrogen quality in dedicated infrastructure and standardisation study on hydrogen quality in dedicated infrastructure and standardisation study

clean sustainable and transformative renewable hydrogen is a key tool for decarbonising energy intensive industries and transport while enhancing the effectiveness of renewable energy

12 nov 2025 the hydrogen bank is a financing instrument to accelerate the establishment of a full hydrogen value chain in europe

12 feb 2026 this commission department is responsible for the eu s energy policy secure sustainable and competitively priced energy for europe

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