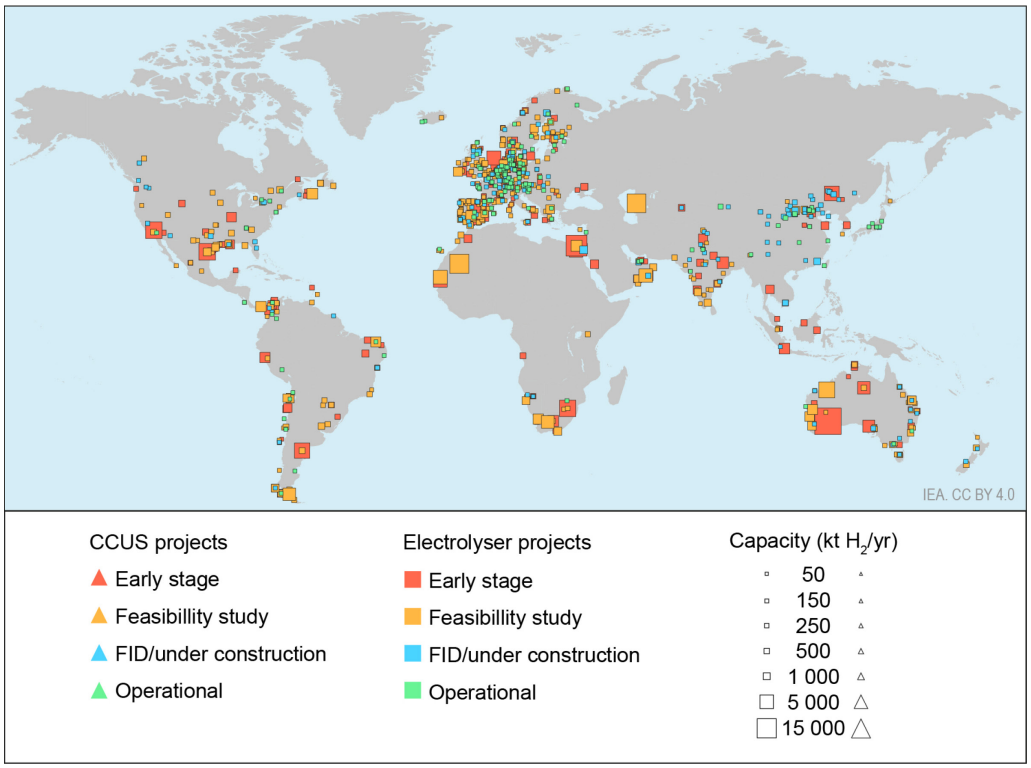
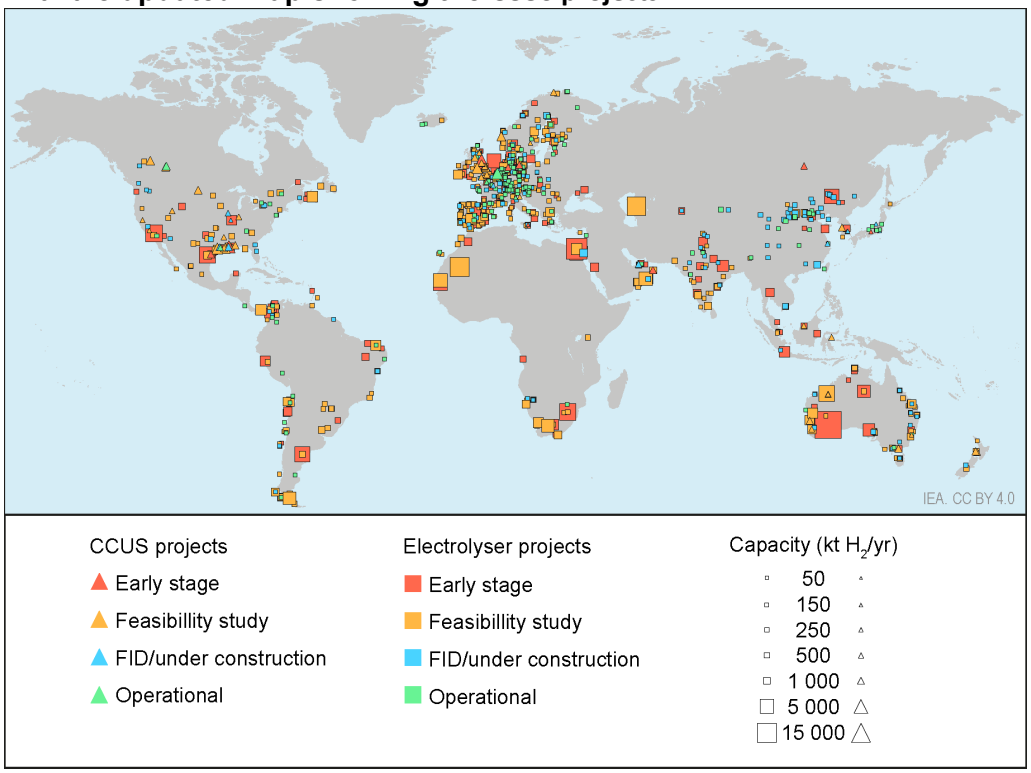
Corrigendum 1: Global Hydrogen Review 2023
Issued: 29 September 2023
Link to report: https://www.iea.org/reports/global-hydrogen-review-2023

- On **pages 11 and 68** replace the map below:



With the **updated map showing the CCUS projects :**



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Corrigendum 2: Global Hydrogen Review 2023
Issued: 6 December 2023
Link to report: https://www.iea.org/reports/global-hydrogen-review-2023

- On **page 71**, replace the text below:

By the end of 2022, the available manufacturing capacity publicised by electrolyser manufacturers reached as high as **14 GW/yr.**

With the updated text below:

By the end of 2022, the available manufacturing capacity publicised by electrolyser manufacturers reached as high as **13 GW/yr.**

- On **page 77**, replace the text below:

If all announced projects are realised, low-emission hydrogen production from fossil fuels with CCUS could increase almost fifteen-fold from around 0.6 Mt per year in 2022 to around **9** Mt per year by 2030, with potential to increase to **12 Mt CO_2/yr** if accounting for very early-stage projects (Figure 3.10).

With the updated text below:

If all announced projects are realised, low-emission hydrogen production from fossil fuels with CCUS could increase almost fifteen-fold from around 0.6 Mt per year in 2022 to around **8** Mt per year by 2030, with potential to increase to **10 Mt H_2/yr** if accounting for very early-stage projects (Figure 3.10)..

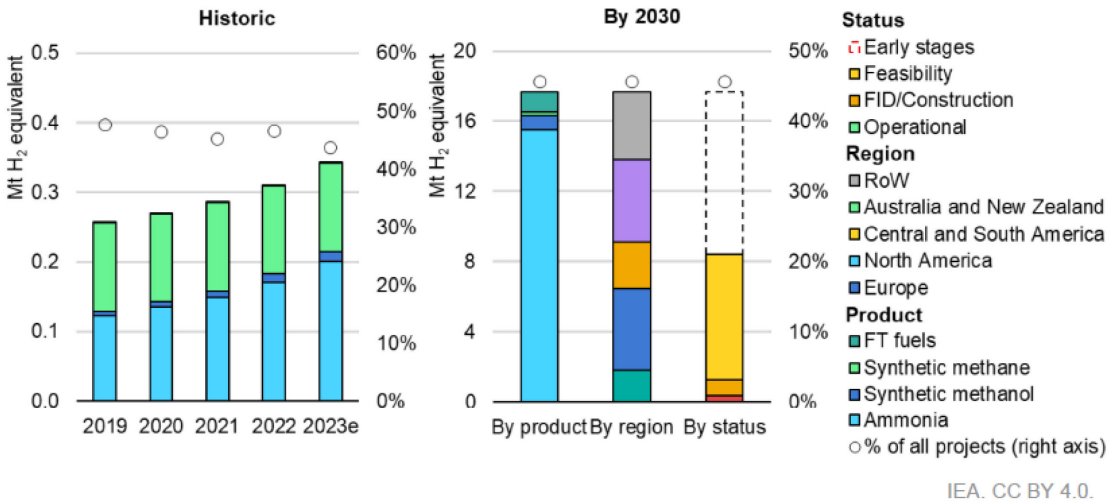
- On **pages 81, 86 and 97,replace** the reference below:

NREL (2022)

With the **updated reference below:**

NETL (2022)

- On **page 96**, replace the **figure** below:



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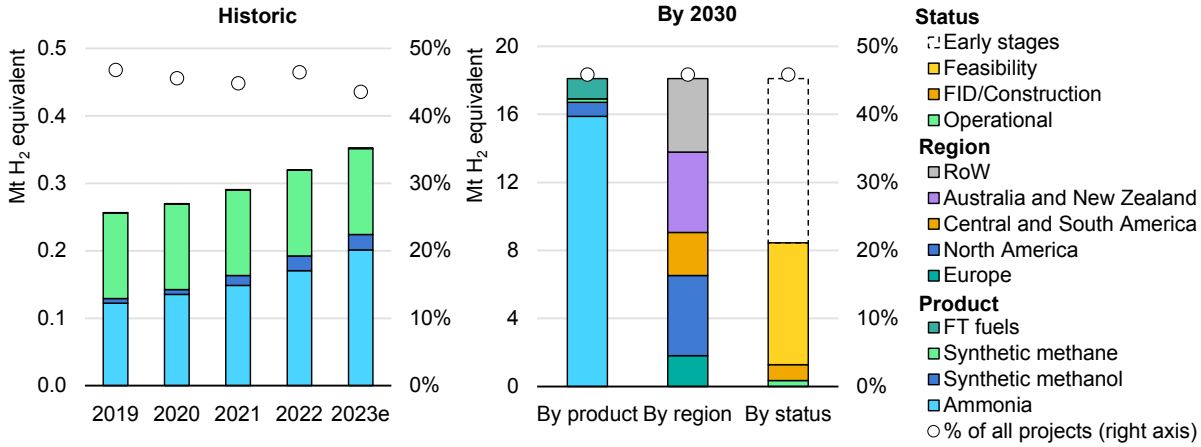
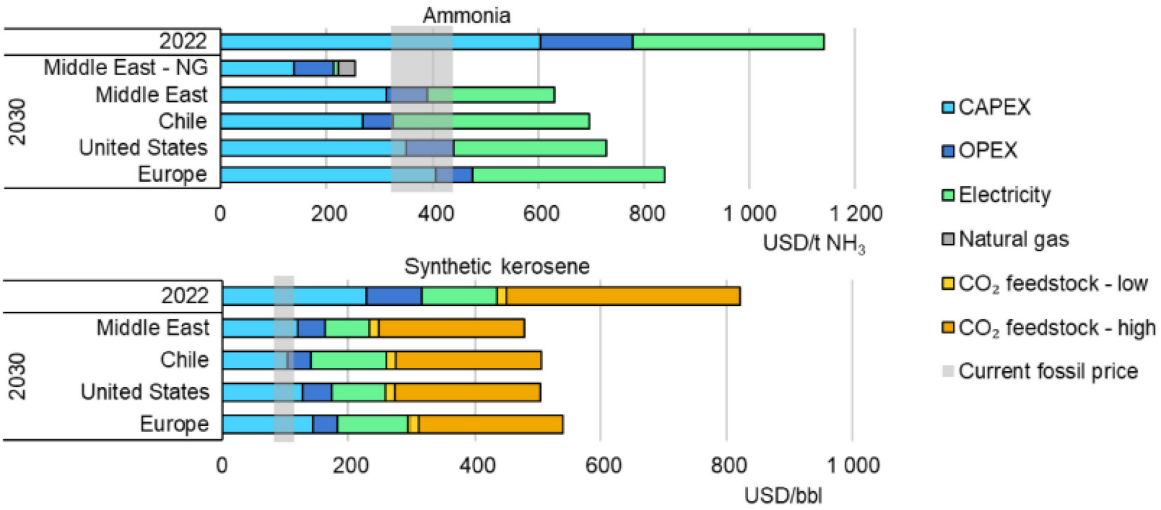
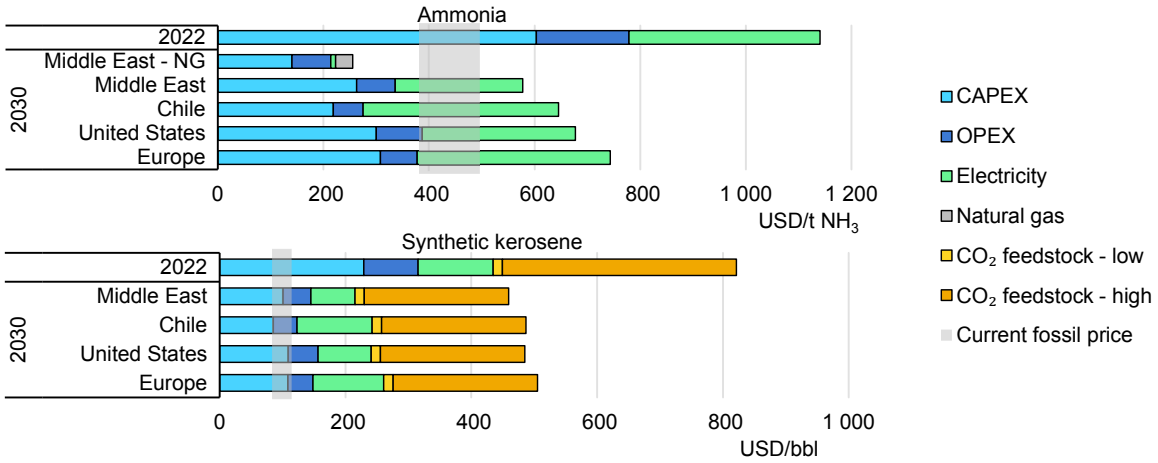
With the **updated figure below:**



- On **page 97**, replace the **figure** below:



With the **updated figure below:**



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