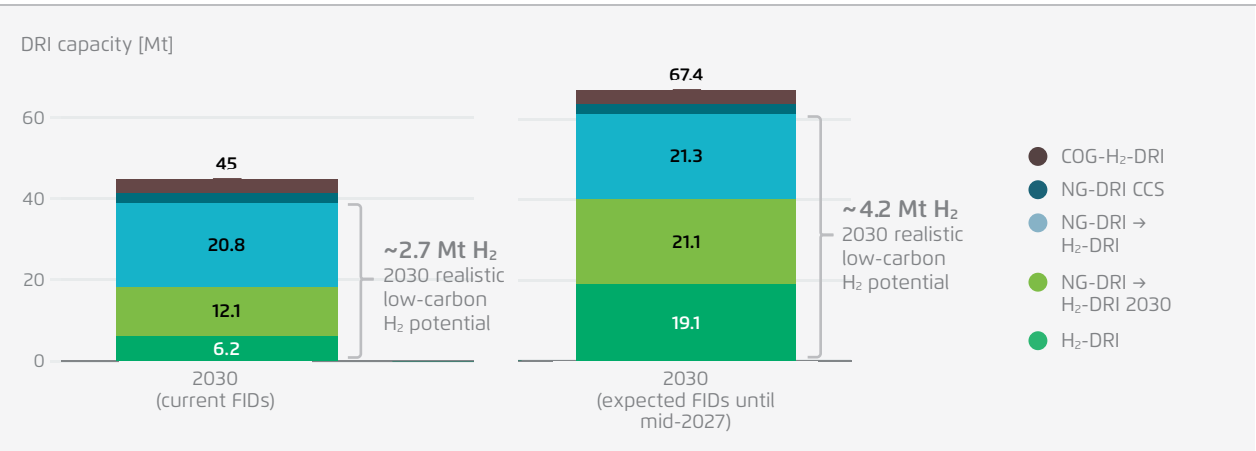


Near-zero emissions capable DRI projects that are likely to reach FID by 2027: by intended fuel use

→ Fig. 11



Agora Industry (2025) based on Agora Industry (2023) and GEM (2024). The low-carbon hydrogen potential has been derived from announced DRI project capacities, assuming a specific hydrogen consumption of 0.069 tonnes of H₂ per tonne of DRI.