

Corrigendum: World Energy Outlook 2021

Issued: October 2021

Link to report: <https://www.iea.org/reports/world-energy-outlook-2021>

On page 25, Figure 1.1 replaced

On page 37, Table 1.2 the following rows were updated: Energy intensity (MJ per USD, PPP), Share of population with access to electricity in EMDE, Total CO₂ captured (Mt CO₂), Low-carbon share in total gases, Electricity generation CO₂ emissions intensity (g CO₂ per kWh), Buildings CO₂ emissions intensity (g CO₂ per MJ), Industry CO₂ emissions intensity (g CO₂ per MJ), Transport CO₂ emissions intensity of heavy trucks (g CO₂ per km), Share of PHEV, BEV and FCEV in total passenger car sales, Share PHEV, BEV and FCEV in total heavy truck sales. The following row was removed: share of low carbon fuels in heavy industry.

On page 38, Figure 1.7 replaced

On page 40, Figure 1.8 replaced

On page 51, Figure 1.13 replaced

On page 328, Table B.1 Some numbers in the “Compound average annual growth rate” columns were replaced

Annex A. Tables for scenario projections - The world total final energy consumption for chemicals and world CO₂ emissions for final consumption, iron & steel and chemicals have been updated in the Net Zero Emissions by 2050 scenario.