

**Corrigendum: State of Energy Policy 2024**

**Issued:** Sept 2024

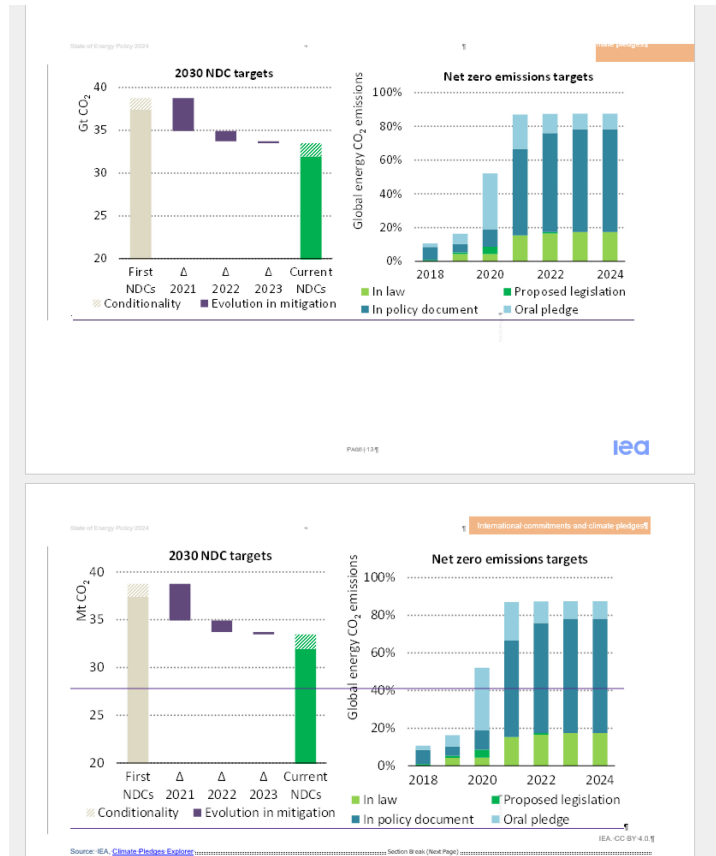
**Link to report:** <https://www.iea.org/reports/state-of-energy-policy-2024>

On page 4,

“32 Mt CO<sub>2</sub>” replaced by “Gt CO<sub>2</sub>”.

**Current Nationally Determined Contributions target reducing energy-sector CO<sub>2</sub> emissions to 32 GtMt by 2030, with updated NDCs expected in 2025.** The IEA’s [Climate Pledges Explorer](#).

On page 12,



On page 14,

“32 Mt CO<sub>2</sub>” replaced by “Gt CO<sub>2</sub>”.

If pledges are met on time and in full, current NDCs imply a trajectory in which emissions peak in this decade and stabilise at around 32 GtMt CO<sub>2</sub> in 2030. This trajectory, however, is still misaligned with the long-term strategies of most countries and falls short of a 1.5°C-compatible pathway. Strengthened submissions (before COP30 in