



Corrigendum 1: Energy Technology Perspectives 2026

Issued: April 2026

Link to report: <https://www.iea.org/reports/energy-technology-perspectives-2026>

On page 29:

Table 1.1 Effective trade-weighted average import tariff and duty rate on selected clean energy technologies, 2023 and 2025e

Was replaced with:

Table 1.1 Announced trade-weighted average import tariff and duty rate on selected clean energy technologies, 2023 and 2025e

On page 178:

“Accounting for tariff announcements across all goods imports, the volume-weighted effective tariff rate in the United States rose to around 18% – up from around 3% at the end of 2024”

Was replaced with:

“Accounting for tariff announcements across all goods imports, the volume-weighted announced tariff rate in the United States rose to around 18% – up from around 3% at the end of 2024”

On page 179:

“Effective tariff rate values are averages across all goods and trading partners; values for 2025 shown as dashed lines are monthly estimates of the long-run effective rate based on announced policies up to 1 November 2025 for the United States, the European Union and China, not accounting for consumption shifts; data prior to 2025 are annual averages.

Was replaced with:

“Tariff rate values are averages across all goods and trading partners; values for 2025 shown as dashed lines are monthly estimates of the long-run effective rate based on announced policies up to 1 November 2025 for the United States, the European Union and China, not accounting for consumption shifts; data prior to 2025 are annual averages.”



On page 179:

“Based on announcements as of 1 November 2025, goods imported from China faced an average effective tariff of around 48%, down from a mid-April peak of approximately 135% (which was threatened but never fully imposed).”

Was replaced with:

“Based on announcements as of 1 November 2025, goods imported from China faced an average tariff of around 48%, down from a mid-April peak of approximately 135% (which was threatened but never fully imposed).”

On page 185:

“Solar PV faced the steepest increase, with the effective ad valorem⁵ trade-weighted tariff and duty rate averaging 169% in 2025 across all US trade partners and peaking at 315% for imports from China.”

Was replaced with:

“Solar PV faced the steepest increase, with the announced ad valorem⁵ trade-weighted tariff and duty rate averaging 169% in 2025 across all US trade partners and peaking at 315% for imports from China.”

On page 186:

Figure 4.4 Effective estimated trade-weighted average tariffs and duties on selected clean energy technology imports in key countries and regions, 2023-2025e

Was replaced with:

Figure 4.4 Announced estimated trade-weighted average tariffs and duties on selected clean energy technology imports in key countries and regions, 2023-2025e

On page, figure 4.9 below:

Figure 4.9 Clean energy manufacturing installed capacity and project pipelines to 2030 by technology, stage and country and region

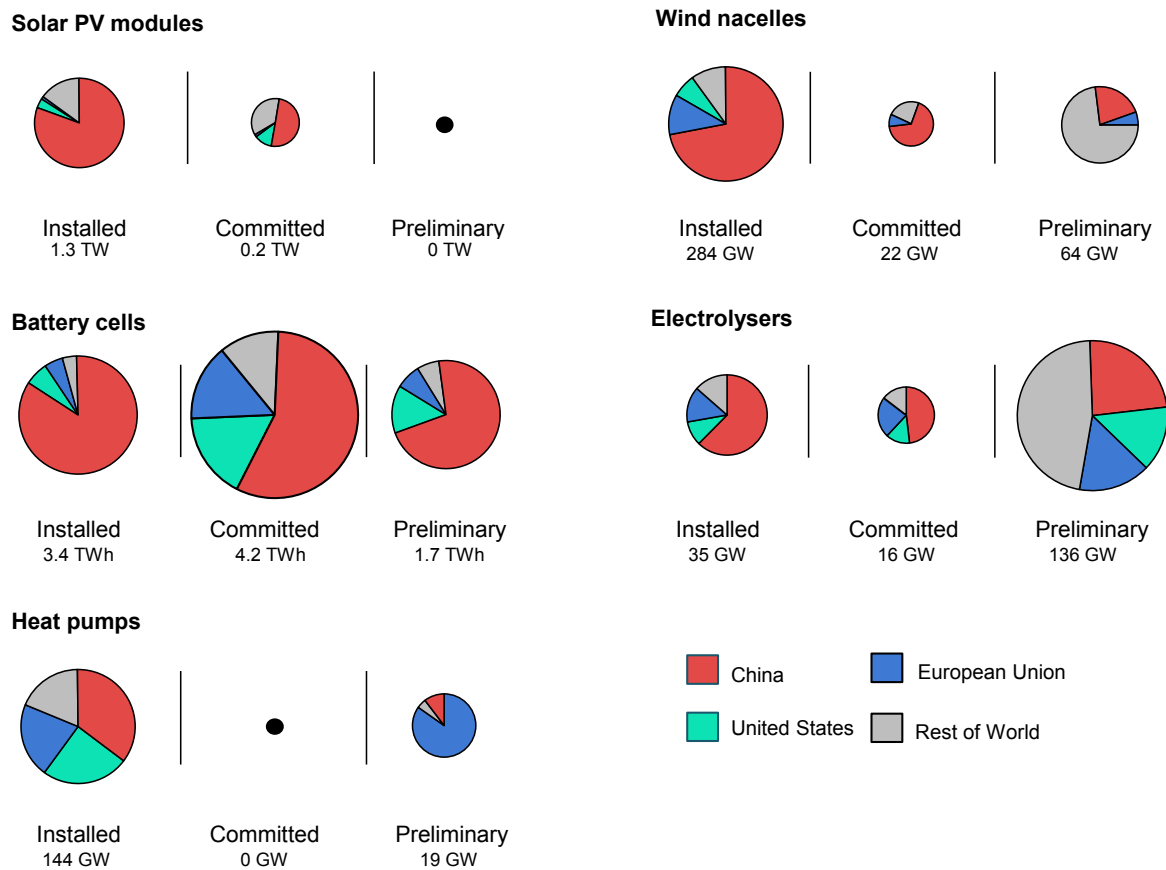


Figure 4.9 Clean energy manufacturing installed capacity and project pipelines to 2030 by technology, stage and country and region

Solar PV modules



Installed
1.3 TW

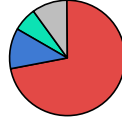


Committed
0.2 TW



Preliminary
0 TW

Wind nacelles



Installed
284 GW



Committed
23 GW

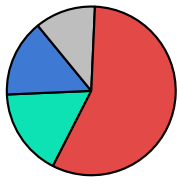


Preliminary
33 GW

Battery cells



Installed
3.4 TWh



Committed
4.1 TWh



Preliminary
2.0 TWh

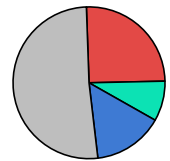
Electrolysers



Installed
38 GW



Committed
23 GW



Preliminary
128 GW

Heat pumps



Installed
144 GW



Committed
0 GW



Preliminary
19 GW

