# Năng lượng tái tạo toàn cầu

intl.cong-nghiep-nang-luong.nang-luong-tai-tao.renewables

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## ĐIỂM NỔI BẬT

**TỔNG CÔNG SUẤT ĐIỆN TÁI TẠO**

5149

GW

Toàn cầu, cuối năm 2025

**SẢN LƯỢNG ĐIỆN TÁI TẠO**

10730

TWh

Toàn cầu, năm 2025

**TỶ TRỌNG ĐIỆN TÁI TẠO**

33.8

%

Toàn cầu, năm 2025

## DỮ LIỆU

| | |
|---|---|
| renewable_power_capacity_total<br>Kỳ dữ liệu: 2025 · Địa bàn: World | 5149280 MW |
| renewable_power_capacity_additions<br>Kỳ dữ liệu: 2025 · Địa bàn: World | 691940 MW |
| renewable_electricity_generation<br>Kỳ dữ liệu: 2025 · Địa bàn: World | 10730 TWh |
| renewable_share_of_electricity_generation<br>Kỳ dữ liệu: 2025 · Địa bàn: World | 33.8 % |

## NGUỒN & ĐỘ MỚI

Phiên bản: 2026.11.01
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Giấy phép: Không ghi nhận

United Nations Statistics Division — Statistical Annex to the 2026 Sustainable Development Goals Report (E/2026/73), tables for indicators 7.2.1 and 7.b.1
https://unstats.un.org/sdgs/files/report/2026/E_2026_73_Statistical_Annex_I_and_II.pdf

United Nations Statistics Division — SDG Country Profile: Viet Nam
https://unstats.un.org/sdgs/dataportal/countryprofiles/VNM

United Nations Statistics Division — SDG Goal 7 Progress Report 2026
https://unstats.un.org/sdgs/report/2026/Goal-07/

International Renewable Energy Agency (IRENA) — Near-700 GW Surge in 2025 Proves Renewable Energy Resilience
https://www.irena.org/News/pressreleases/2026/Apr/Near-700-GW-Surge-in-2025-Proves-Renewable-Energy-Resilience

International Renewable Energy Agency (IRENA) — Renewable Energy Statistics 2026
https://www.irena.org/-/media/Files/IRENA/Agency/Publication/2026/Jul/IRENA_DAT_RE_Statistics_2026.pdf

International Renewable Energy Agency (IRENA) — Data
https://www.irena.org/data

International Renewable Energy Agency (IRENA) — Renewable Capacity Statistics 2026
https://www.irena.org/Publications/2026/Mar/Renewable-capacity-statistics-2026

International Energy Agency (IEA) — Global Energy Review 2026 — Electricity supply
https://www.iea.org/reports/global-energy-review-2026/electricity-supply

Ember — Global Electricity Review 2026 — 2025 in review
https://ember-energy.org/latest-insights/global-electricity-review-2026/2025-in-review/

International Renewable Energy Agency (IRENA) — Renewable Capacity Statistics 2026
https://www.irena.org/-/media/Files/IRENA/Agency/Publication/2026/Mar/IRENA_DAT_RE_capacity_statistics_2026.pdf

Ember — Global Electricity Review 2026
https://ember-energy.org/latest-insights/global-electricity-review-2026/

Ember — Global Electricity Review 2026: Supporting materials and methodology
https://ember-energy.org/latest-insights/global-electricity-review-2026/supporting-materials/

International Renewable Energy Agency (IRENA) — Renewable energy share of electricity capacity and generation database

https://pxweb.irena.org/pxweb/en/IRENASTAT/IRENASTAT__Power%20Capacity%20and%20Generation/RE-SHARE_2026_H2_PX.px/