CLIMATE METRICS · FREE FACT SHEET

Net zero & finance

Key figures · Updated 27 November 2026 · 11 pages summarised · climatemetrics.org

The headline figures from every Net zero & finance page on Climate Metrics, taken from each page as it is published today. Every figure keeps the source and date given on its page: follow the links for full context, charts and citations.

G20 Net Zero Comparison

Figures as of August 2026 · Page updated 14 Aug 2026

Every G20 member has announced a net zero target — but a target year alone says nothing about whether a country is actually decarbonizing.

82.6%	France's clean electricity share (solar+wind+nuclear) — the G20 high
0.5%	Indonesia's clean electricity share — the G20 low

Full page, charts and sources: climatemetrics.org/g20-net-zero-comparison

COP30 Outcomes & NDC Tracker

Figures as of September 2026 · Page updated 14 Sep 2026

COP30 ran 10–21 November 2025 in Belém, Brazil — the first COP hosted in the Amazon.

59	Indicators formally adopted to track global adaptation progress
3×	Target increase in international adaptation finance
82	Countries backed building a roadmap to "transition away" from fossil fuels
$1.3T	Per year in climate finance for developing countries, targeted by 2035

Full page, charts and sources: climatemetrics.org/cop30-outcomes-ndc-tracker

Renewable Energy Build-Out

Figures as of September 2026 · Page updated 14 Sep 2026

This site tracks worsening climate indicators in detail — so it's worth tracking the genuinely good news with the same rigor. 2025 was the 23rd consecutive year renewables set a new global capacity record, batteries had their biggest year ever, and electric cars crossed 25% of new car sales worldwide for the first time.

800 GW	Global renewable capacity added in 2025 — the 23rd consecutive record year
605 GW	Solar PV added in 2025, surpassing 600 GW for the first time
108 GW	Battery storage added in 2025, up 40% year-on-year
$2.2T	Clean energy investment in 2025 — double fossil fuel investment

Full page, charts and sources: climatemetrics.org/renewable-energy-build-out

Climate Finance Tracker

Figures as of September 2026 · Page updated 14 Sep 2026

Climate finance is one of the most-cited and least-understood numbers in climate policy — partly because there are several different, non-comparable figures all called "climate finance" at once: a $100bn political pledge, a $2.1 trillion global investment estimate, a $300bn negotiated floor, and a $1.3 trillion roadmap target, each measuring something different.

$136.7B	Developed-country climate finance delivered, 2024 (3rd year over the $100bn goal)
$2.1T	Total global climate finance flows, est. 2025 (all sources, public + private)
$26B	International public adaptation finance, 2023 — against $310–365B/yr needed by 2035
$4.3–9T/yr	Range of independent estimates of what's actually needed annually by 2030

Full page, charts and sources: climatemetrics.org/climate-finance-tracker

Climate Litigation Tracker

Figures as of September 2026 · Page updated 14 Sep 2026

Climate change is increasingly being fought over in courtrooms, not just at COPs. More than 3,600 climate-related lawsuits have been filed worldwide since 1986, over three-quarters of them since the Paris Agreement, spanning 62 countries.

3,600+	Total climate cases filed worldwide since 1986
249	New cases filed in 2025 alone
62	Countries with climate litigation — up from 17 a decade ago
2,078	Total US cases — the single largest national caseload

Full page, charts and sources: climatemetrics.org/climate-litigation-tracker

Insurance & Climate Risk

Figures as of September 2026 · Page updated 14 Sep 2026

Property insurance is where climate risk turns into a household bill.

$107–108B	Global insured natural catastrophe losses, 2025 — 6th straight year over $100bn
92%	Share of 2025 losses from wildfire, storm & flood ("secondary perils") — a record
$40B	Los Angeles wildfires, Jan 2025 — the largest wildfire insured loss ever recorded
51%	Share of 2025 global economic losses that were uninsured (record low, still over half)

Full page, charts and sources: climatemetrics.org/insurance-climate-risk

Also in this section

What is Net Zero

Net Zero is an important global goal aimed at tackling climate change and reducing the damage caused by greenhouse gas emissions.

Read: climatemetrics.org/what-is-net-zero

Net Zero Challenges

Net zero has become an increasingly controversial political issue, despite strong evidence supporting the need to reduce greenhouse gas emissions.

Read: climatemetrics.org/resistance-to-net-zero

Net Zero Benefits: UK

The UK has committed to reaching net zero greenhouse gas emissions by 2050.

Read: climatemetrics.org/net-zero-benefits-uk

Net Zero: World Benefits & Resistance

Net zero refers to achieving a balance between the greenhouse gases released into the atmosphere and those removed from it.

Read: climatemetrics.org/net-zero-world-benefits-and-resistance-to-it

Net Zero Sources

Every dataset behind the G20 Net Zero Progress page — what each metric measures, which organization publishes it, and the exact URL it was pulled from.

Read: climatemetrics.org/net-zero-sources