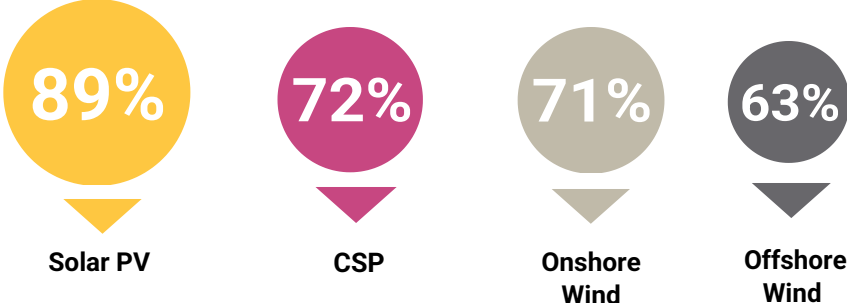


RENEWABLE POWER COSTS in 2025

Renewables maintained their price advantage over fossil fuels in 2025.

90% of renewable power additions in 2025 were cheaper than fossil fuel alternatives

The global weighted average costs of electricity decreased rapidly between 2010 and 2025

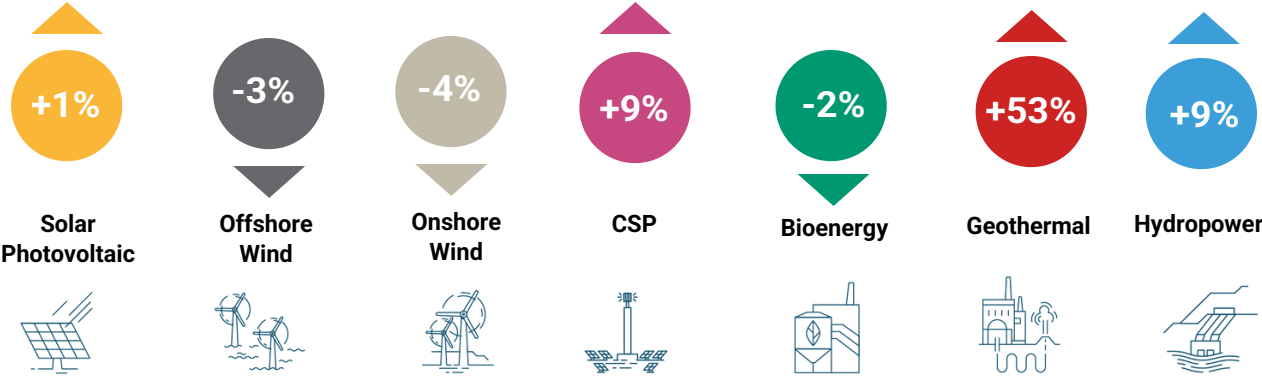


Record increase in renewable power capacity in 2025:



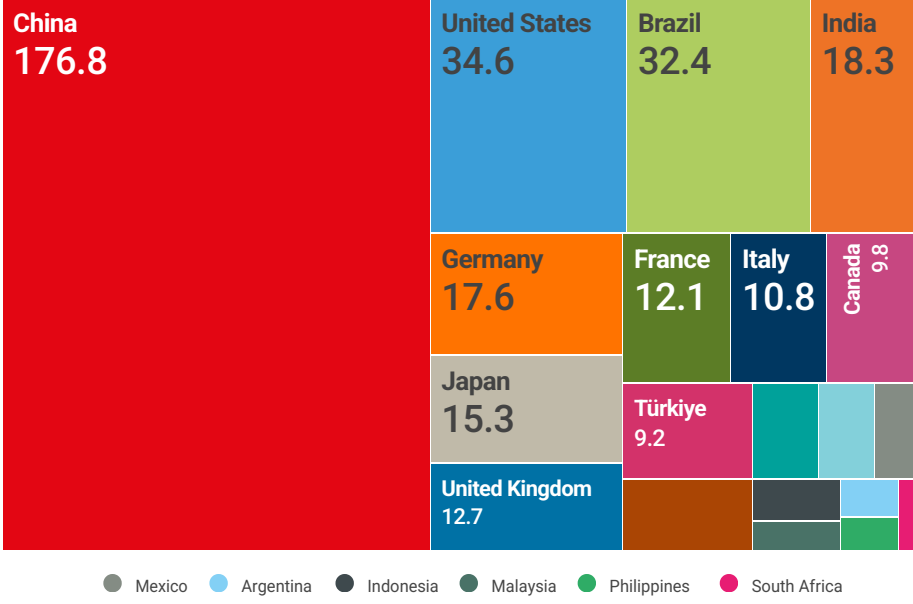
Renewables remained the cheapest source of new electricity in most markets in 2025 offering a clear path to affordable, secure, and sustainable energy future.

Cost of electricity from renewable technologies in 2025



Renewable power continues to save on fuel costs in the electricity sector turning renewables into a geopolitical shock absorber against fossil-volatile systems in energy crisis.

Installed renewables reduced the fuel bill in electricity sector by USD 480 billion in 2025

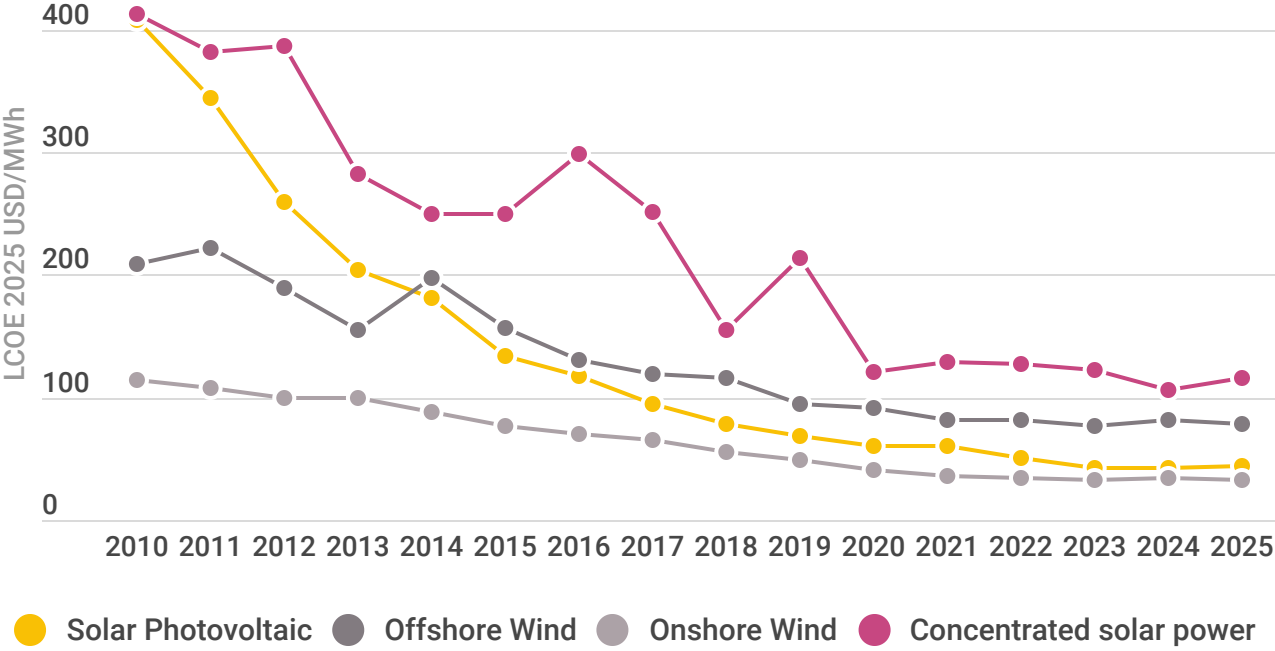


The value of installed renewable power extends well beyond its generation cost

Renewable power

- protects consumers from fossil fuel price shocks
- directly reduces physical supply shortages
- enhances energy security and market resilience
- creates tangible savings for communities

Renewable are the cheapest, fastest & most scalable source of new electricity in most of the world.



RENEWABLE POWER GENERATION COSTS in 2025