

ReNew is a leading decarbonisation solutions company listed on Nasdaq (Nasdaq: RNW, RNWWW). ReNew's clean energy portfolio of ~20.0 GW (including 1.7 GW of BESS) on a gross basis as of March 31, 2026, is one of the largest globally. In addition to being a major independent power producer in India, ReNew provides end-to-end solutions in a just and inclusive manner in the areas of clean energy, value-added energy offerings through digitalisation, storage, and carbon markets that are increasingly integral to addressing climate change. In addition, ReNew has 6.5 GW of solar module and 2.5 GW of solar cell manufacturing capacity and is expanding its solar cell manufacturing by 4 GW.

ReNew consistently ranks among the top performers in ESG ratings across renewables and other industries. In FY26, ReNew achieved a score of 90.41/100 (A grade) in the LSEG ESG Ratings, ranking #2 globally in the Electric Utilities & IPP sector. This distinction underscores its data-driven, transparent ESG leadership and commitment to sustainability at scale.

ReNew stepped into its 15th year of operations in 2025, marking a significant milestone in its journey toward sustainable energy leadership. ReNew's MSCI rating is 'AAA', placing the company among the Industry Leaders category. ReNew achieved an 'A' rating in the CDP Climate Change assessment for 2024-25, placing it in the top 4% globally. The company was also included in S&P Global's Sustainability Yearbook 2025—the only Indian company in the electric utility sector to feature on this list.

An integral part of the global energy system, ReNew's projects have helped generate more than 130,000 jobs, both directly and indirectly. The company's net-zero target by 2040 has been validated by the Science Based Targets initiative (SBTi).

ReNew generated 22+ billion kWh of clean energy during FY25, enough to power over 6 million Indian households annually, and helped avoid 18.6+ million tonnes of carbon emissions. The company has twice been recognised as a Global Lighthouse by the World Economic Forum for advancing Fourth Industrial Revolution technologies at scale and achieving impact on the ground.

ReNew has been leveraging digital technologies to accelerate the energy transition and address the unique requirements of the B2B segment as the market leader. ReNew is backed by a pool of high-profile global investors. The Canada Pension Plan Investment Board is now the majority shareholder in the company. Other key institutional investors include the Abu Dhabi Investment Authority (ADIA) and Japanese energy producer JERA.

As a responsible corporate citizen, ReNew works closely with communities to create a positive impact at the grassroots level. ReNew has committed to being a net-zero company by 2040, and its social initiatives have impacted over 1.7+ million lives, covering 11 states, 740+ villages, and 6 aspirational districts.

ReNew has been rated as a top performer on ESG performance by Morningstar Sustainalytics in FY24. The company has set a goal to be rated among the top five globally in energy utilities by CDP, Sustainalytics, and Refinitiv by 2030. Over the years, ReNew has been decorated with major industry awards. It has been recognised by Fortune magazine (thrice, in 2025, 2024, and 2021) in its 'Change the World' list as a company at the leading edge of the clean energy transition. ReNew won the 2025 Reuters Global Sustainability Award for Social Impact for empowering climate resilience among women and children.

ReNew also received the Clean Energy Transition Award at the Reuters Responsible Business Awards 2020 and was identified as one of India's best workplaces in the Oil, Gas, and Energy category by Best Places to Work in 2021. ReNew was featured in the inaugural 'Top 15 Climate Tech Companies to Watch' list by the MIT Technology Review. In 2023, ReNew was the only clean energy company from the Global South to receive the Sustainable Market Initiative's Terra Carta Seal. In December of that year, the company was presented with the 'Energy Transition Changemaker' award by the COP28 Presidency for developing and deploying the country's first round-the-clock power project.