Press release
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Iberdrola, recognised as a global leader in green bonds and as Europe's most sustainable electricity company

- *The company has received two awards at the GlobalCapital Bond Awards and the World Finance Sustainability Awards, which recognise its leadership in sustainable finance markets and its contribution to the electrification of the economy*

Iberdrola has added two new international accolades to its list, underpinning its leadership in sustainability and green finance. The company has been recognised as the leading corporate issuer of green, social and sustainable bonds at the *2026 GlobalCapital Bond Awards* and as Europe's most sustainable electricity company at the *2026 World Finance Sustainability Awards.*

Both awards highlight the Group's strategy to drive the electrification of the economy, accelerate decarbonisation and mobilise funding for projects with a positive environmental impact.

A leader in sustainable finance

The *GlobalCapital Bond Awards*, now in their nineteenth year, are the only awards dedicated exclusively to international bond markets. Each year, they recognise excellence among issuers, financial institutions, investors, rating agencies and advisers, and have a distinctive feature: the winners are chosen by market participants themselves through a wide-ranging sector-wide consultation.

This award endorses Iberdrola's track record in sustainable finance markets and reinforces its position as one of the sector's leading international issuers. In 2025, Iberdrola became the first Spanish company to issue a bond under the new European Green Bond Standard (EU GBS) and the first in the world to obtain dual certification, having simultaneously complied with this standard and with the Green Bond Principles of the International Capital Market Association (ICMA). Since then, the company has issued a total of four green bonds aligned with both reference frameworks, consolidating its leadership in sustainable finance.

Recognition of leadership in sustainability

For their part, the *World Finance Sustainability Awards* recognise organisations that are leading the transition towards low-carbon, resource-efficient business models committed to creating social value.

According to the jury, Iberdrola stands out for having turned its climate ambition into an operational reality on a large scale across various markets. In particular, the judging panel has highlighted the company's progress in expanding renewable generation capacity, modernising and digitising electrical networks, developing storage solutions and system integration, as well as its contribution to economic growth and employment in the regions where it operates.

The jury also emphasised the robustness of Iberdrola's climate strategy, which includes achieving direct emissions neutrality in electricity generation by 2030 and the target of reaching net-zero direct and indirect emissions by 2040.

It also recognised the company's investments in clean technologies — such as onshore and offshore wind, solar, hydroelectric and energy storage — as well as its role in developing smart grids that facilitate the integration of greater renewable generation and help to build a more flexible, resilient and secure electricity system.

About Iberdrola

With a market capitalisation in excess of 140,000 million euros, Iberdrola is Europe's largest electricity company and one of the two largest in the world. The Group serves more than 100 million people worldwide and has a workforce of 45,400 employees and assets totalling 161,000 million euros. In 2025, Iberdrola recorded a record net profit of 6,285 million euros. The company pays around 10,400 million euros in tax in the countries where it operates and supports more than 500,000 jobs across the entire supply chain, thanks to 13,200 million euros in purchases from tens of thousands of suppliers.

Since 2001, Iberdrola has invested over 175,000 million euros in electrical networks, renewable energy and energy storage to help create an energy model based on electrification. The company operates around 1.4 million km of electrical networks in the United States (the states of New York, Connecticut, Maine and Massachusetts), the United Kingdom (Scotland, England and Wales), Brazil (the states of Bahia, Rio Grande do Norte, Pernambuco, São Paulo and Mato Grosso do Sul, as well as Brasília) and Spain, as well as 57,000 MW of capacity worldwide, of which more than 46,000 MW is from renewable sources.