

The exhibition is one of the central milestones in the celebration of the company's 125th anniversary

His Majesty the King opens Iberdrola exhibition on the technological evolution and future of electricity

- *Alongside Ignacio Galán, Felipe VI toured the major innovations that have transformed the electricity system, as well as the advances that will drive electrification in the coming decades*
- *The exhibition, which can be visited free of charge until 20 October at Madrid's Palacio de Cibeles, features historical artefacts, mixed-reality experiences, technology demonstrations and workshops for schoolchildren on the scientific foundations and applications of electricity*

His Majesty the King, alongside Iberdrola Executive Chairman Ignacio Galán, today inaugurated *An electrifying journey: an immersive Iberdrola experience*, an exhibition marking the company's 125th anniversary. The exhibition explores the fundamentals of electricity and its technological evolution throughout history, as well as the latest advances set to drive electrification in the coming decades.

During the opening visit, which was attended by Industry and Tourism Minister Jordi Hereu, and Mayor of Madrid José Luis Martínez-Almeida, Felipe VI viewed historically and technologically significant artefacts, discovered mixed-reality applications, explored immersive environments and attended interactive demonstrations. The common thread throughout was how technology has transformed the way we generate, distribute and use electricity. Also present at the opening were the United States ambassador, the highest representative from the European Commission, and the ambassadors of Qatar, Brazil and Finland.

Throughout the tour, His Majesty the King learned first-hand about the evolution of electricity applications in industry and in the everyday lives of millions of people, as well as the opportunities offered by new uses in terms of energy security, energy self-sufficiency, competitiveness and environmental protection.

Finally, the visit included the exhibition's educational area, where 25 primary and secondary school pupils were carrying out experiments on static electricity, electrical circuits, the generation of electrical charge and the wireless transmission of energy.

A journey through time to mark Iberdrola's 125th anniversary

The exhibition, which can be visited free of charge until 20 October at the Galería de Cristal at Madrid's Palacio de Cibeles, forms part of *125 light-years*, the programme through which Iberdrola is celebrating 125 years of history in 2026. Throughout the year, the company is organising concerts, social activities and cultural initiatives to share its legacy and contribution to the economic, industrial and social development of the communities where it operates.

About Iberdrola

With a market capitalisation of more than €140 billion, 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 of €161 billion. In 2025, Iberdrola reported a record net profit of €6.285 billion. The company contributes around €10.4 billion in tax payments in the countries where it operates and supports more than 500,000 jobs across its supply chain through €13.2 billion in purchases from tens of thousands of suppliers.

Since 2001, Iberdrola has invested more than €175 billion in electricity networks, renewable energy and energy storage to help create an energy model based on electrification. The company has around 1.4 million km of electricity 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. It also has 57,000 MW of capacity worldwide, of which more than 46,000 MW is renewable.