

## **INFORMATIVE NOTE**

The statements were made during a meeting at COP26 with the President of the Andalusian Regional Government

# Galán has conveyed his commitment to Andalusia to Juan Manuel Moreno: it will triple its renewable capacity in the region

- The company is committed to reaching 3,000 MW in the next five years with an investment of close to 1.5 billion euros
- The group will create 5,500 jobs in the region with the installation and assembly of renewable projects alone

Commitment to the energy transition and a cleaner community. This is the message conveyed by the chairman of Iberdrola, Ignacio Galán, to Juan Manuel Moreno, president of the Regional Government of Andalusia, at their meeting this morning during COP26.

Galán has pledged to triple its renewable capacity in the region to 3,000 MW over the next five years. This plan represents an investment of around 1.5 billion euros and will create 5,500 new jobs in the region in the installation and assembly alone. Iberdrola is already the leading wind power developer in the region and has an installed renewable capacity of 817 MW.

Andalusia therefore becomes one of Iberdrola's major growth centres in Spain, where the company is already a leader in the generation of clean and green energy, therefore contributing to the energy transition and job creation in Spain. "This is Iberdrola's commitment: To drive a clean, safe and efficient energy transition and to join forces to accelerate a green recovery that leaves no one behind", explained the Chairman.

#### Supporting decarbonisation in Spain

An example of this commitment can be found in the Andévalo photovoltaic plant, which prevents the emission of 15,000 tonnes of  $CO_2$  into the atmosphere each year and the construction of which involved nearly 200 professionals. The project coexists within the largest wind power complex in Western Europe, El Andévalo (292 MW), promoted and managed by the company since 2010. The renewable electricity produced by the project allows Heineken to use 100% green, emission-free energy in its four factories in Spain and its offices. The plant has also been an example of biodiversity as it has accommodated 162 beehives, a pioneering circular economy initiative that allows for the responsible use of natural resources, while promoting the sustainability of the environment.

Another example is the wind farms that the company will build between the provinces of Malaga and Seville, with a total installed capacity of 79 MW.

The first of the wind farms is EI Puntal II, with 15 MW, which last week began construction in the municipality of Sierra de las Yeguas, in Malaga province. The facility will have three SG145-5 MW wind turbines, with a capacity of 5 MW each, making it the company's largest and most powerful wind turbines in Spain.

The second, the Martín de la Jara facility, with 36 MW of installed capacity, is located in this Sevillian municipality and will be made up of nine V150-4MW wind turbines. In the municipality of













## INFORMATIVE NOTE

Estepa, Iberdrola will develop the 28 MW San Cristóbal wind farm, comprising four 4.5 MW and two 5 MW wind turbines.

The construction of these wind projects will mobilise suppliers and local employment, with more than 150 professionals estimated to be hired. Once in operation, the parks will generate enough clean energy to supply the equivalent of 70,000 households and avoid the emission of 39.200 tonnes of CO<sub>2</sub> per year.

Other Iberdrola initiatives in the region will be associated with innovation and value chain development projects in sectors of the future. The company, together with Fertiberia, is developing a comprehensive plan to address a new technological challenge, the production of hydrogen for the manufacture of ammonia at Fertiberia's plants in Palos de la Frontera, Huelva. The alliance aims to place Spain at the forefront of green hydrogen in Europe and make it a technological benchmark. To develop the comprehensive plan - which will require European recovery funds - investments of 1.8 billion euros will be mobilised by 2027.

### Leading the fight against climate change

Iberdrola continues to make progress with its sustainability strategy, based on the electrification of the economy and oriented towards the fight against climate change and the creation of wealth and employment in the communities in which it operates.

The company, the main partner through ScottishPower of COP26, which will be held in Glasgow between 31 October and 12 November 2021, plans to invest 150 billion euros until 2030, and therefore remain at the forefront of the energy revolution facing the world's leading economies. The company is moving forward with its historic €75 billion investment plan until 2025 and consolidating its business model, based on more renewables, more grids, more storage and more smart solutions for customers.

After twenty years promoting the energy transition, Iberdrola is the leader in renewable energy in Spain, with an installed capacity of more than 19,000 MW of renewable energy by September 2021; a volume that in the world amounts to almost 37,300 MW, making its generation park one of the cleanest in the energy sector.

#### **About Iberdrola**

Iberdrola is one of the world's principal energy companies, a leader in renewables, and it is spearheading the energy transition towards a low-emission economy. The group supplies energy to around 100 million people in dozens of countries and has renewable, grid and commercial activities in Europe (Spain, the UK, Portugal, France, Germany, Italy and Greece), the US, Brazil, Mexico and Australia, while counting markets including Japan, Ireland, Sweden and Poland as growth platforms.

With a workforce of more than 37,000 and assets of over €122.5 bn, it recorded a turnover in excess of €33 bn and net profit slightly exceeding €3.6 bn in 2020 . The company helps maintain 400,000 jobs in its supply chain, with an annual procurement budget of 14 billion euros. A leader in the fight against climate change, Iberdrola has committed more than €120 billion over the last two decades to building a sustainable energy model based on sound environmental, social and governance (ESG) principles.









