

# Global Smart Grids Innovation Hub

World centre for smart grid innovation

## Objectives



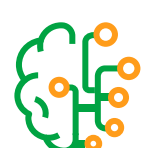
Respond to the **challenges of the energy transition**.



Combine the company's technological capacity with that of **collaborators: suppliers, universities, technology centres and startups**.



Attract the **best international talent**.

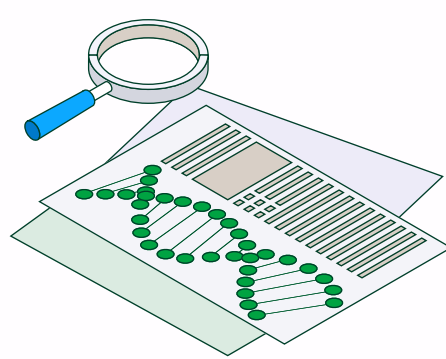


**Double the Iberdrola group's projects** related to innovation in smart grids.

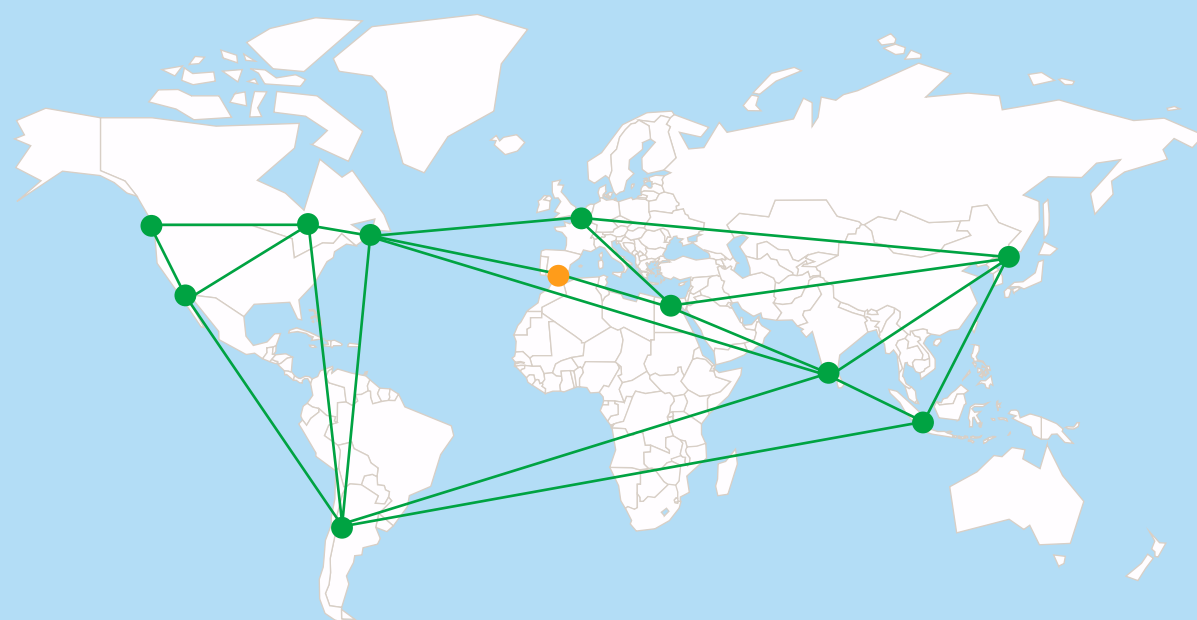
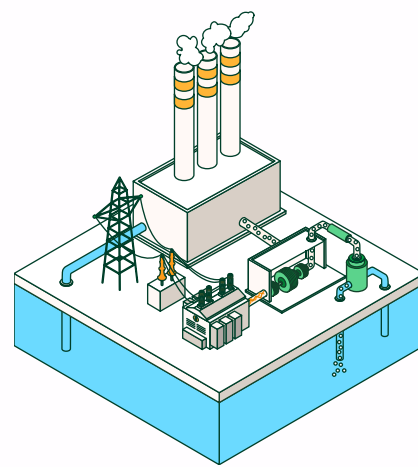
**+200**  
professionals



**+120**  
identification  
projects worth 110  
million euros



**+1.000m<sup>2</sup>**  
in Larraskitu  
(Bizkaia)



GLOBAL  
**SMART GRIDS**  
INNOVATION HUB

## Four fundamentals pillars

The innovation centre is dedicated to the **coordination of projects and training** aimed at strategic lines, in addition to serving as a **direct link** to the Network subsidiary (i-DE) to seek opportunities.



### Global

A **global centre connected to international partners** where new solutions are developed.



### Market-oriented

**Industrialisable products** that can be installed in electricity distribution networks around the world.



### Based on partnerships

A **public-private alliance**, with funding from the regional government of Biscay and other collaborations.



### Attraction of talent

Aimed at accelerating **collaboration and innovation to attract talent**.