

2026

SPAIN WIND PORTFOLIO

Shaping the energy transition

Executing the future



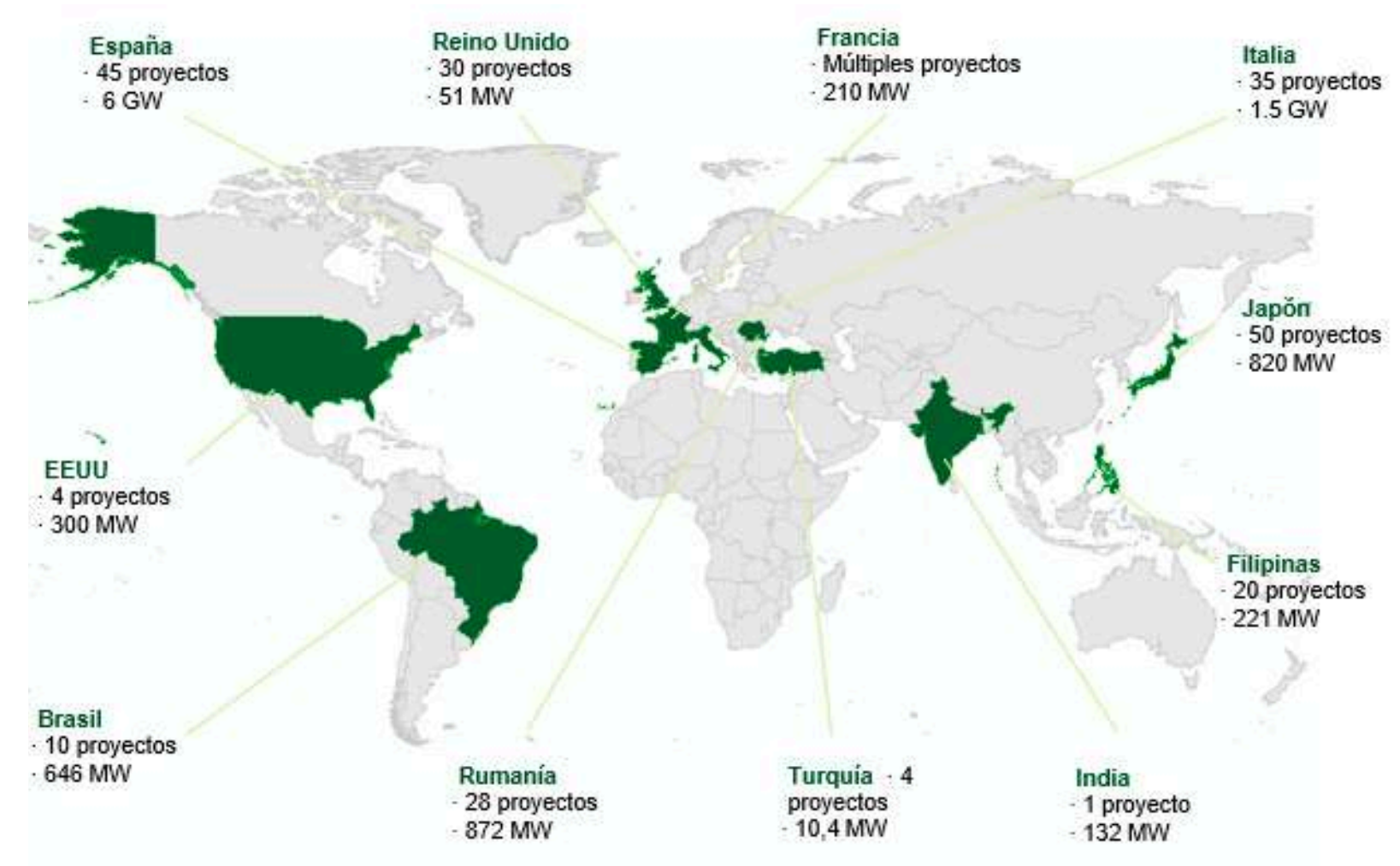
Founded in 2006 in Zaragoza, Grupo Premier develops renewable energy projects from the initial phase to “Ready to Build”. We started with photovoltaic, added wind and today, after our strategic alliance with the German fund KGAL, we operate as an Independent Power Producer (IPP).

KGAL, based in Germany, is one of the largest European investment and infrastructure funds, providing us with financial backing, rigor and trust, with joint monitoring and a shared long-term vision. Thanks to the ESPF 5 fund, with which we work, we have expanded our financing capacity, enabling us to build our developed projects and sell the energy.

With 18 years of experience and presence in more than 10 countries (Spain, Japan, Romania, Italy, Brazil, France, Philippines...), we have demonstrated our ability to execute 100% of the development without relying on third parties, as demonstrated in projects around the world with a total of 14 GW.

Currently, in addition to consolidating our position as an IPP, we are promoting hybridization, BESS and Data Center projects in key markets.

Our clients include large companies and funds specialized in the renewable energy sector, such as Repsol, Cubico, Sacyr, etc.



CLIENTS:



Who are we?

Premier Group has a highly qualified multidisciplinary team, which allows us to internally cover all phases of project development, without the need to outsource any process. Our team is structured in the following key areas:

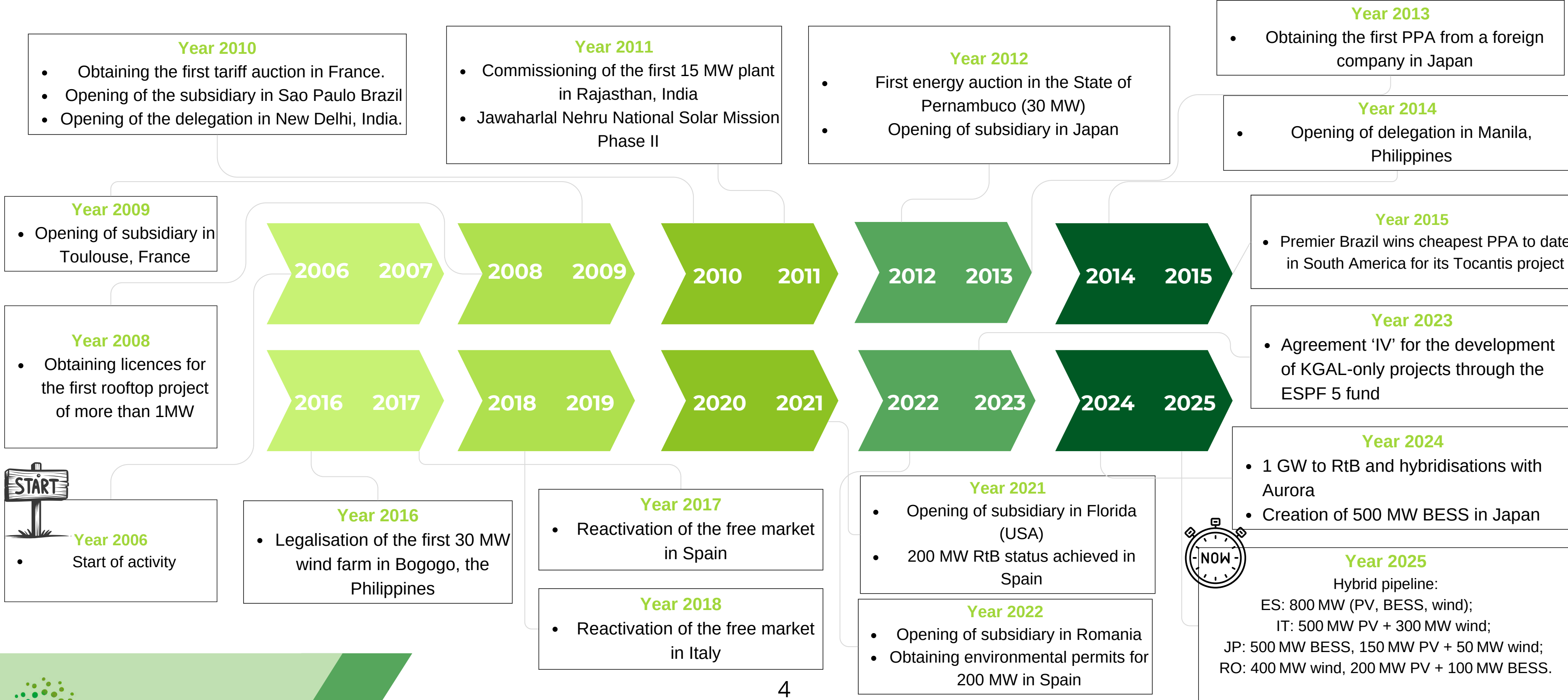
- **Technical Department:** made up of engineers specialized in solar photovoltaic (PV), wind (Wind), substations, high-voltage lines and battery storage systems.
- **Environmental Department:** composed of graduates in geography and environmental sciences, experts in environmental impact studies, avifauna, chiroptera, georadar analysis, among others, including the area of Archaeology, specializing in the identification and protection of historical heritage in the development of projects.
- **Legal Department:** in charge of legal and regulatory aspects in all phases of the project.
- **M&A Department:** in charge of identifying, analyzing and executing strategic operations of purchase, sale or merger of companies to boost the growth and value of the company.
- **Accounting and Finance Department:** which provides integral economic and financial support to the group.
- **Expansion Managers (Real Estate):** team in charge of locating, negotiating and signing the land necessary for the development of the projects.

In addition, Premier Group has an international presence, with operational offices in **Milan (Italy)**, **Bucharest (Romania)** and **Tokyo (Japan)**, replicating the same work structure in each of them.

Our differential value lies in the fact that we develop projects **from their initial or greenfield phase to their construction, connection to the grid and operation**, thanks to a network of consolidated strategic alliances, among which the key role of the investment fund KGAL stands out.

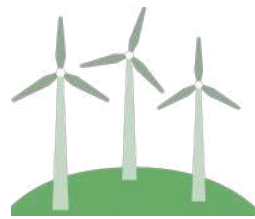


Main milestones achieved





SPAIN projects pipeline



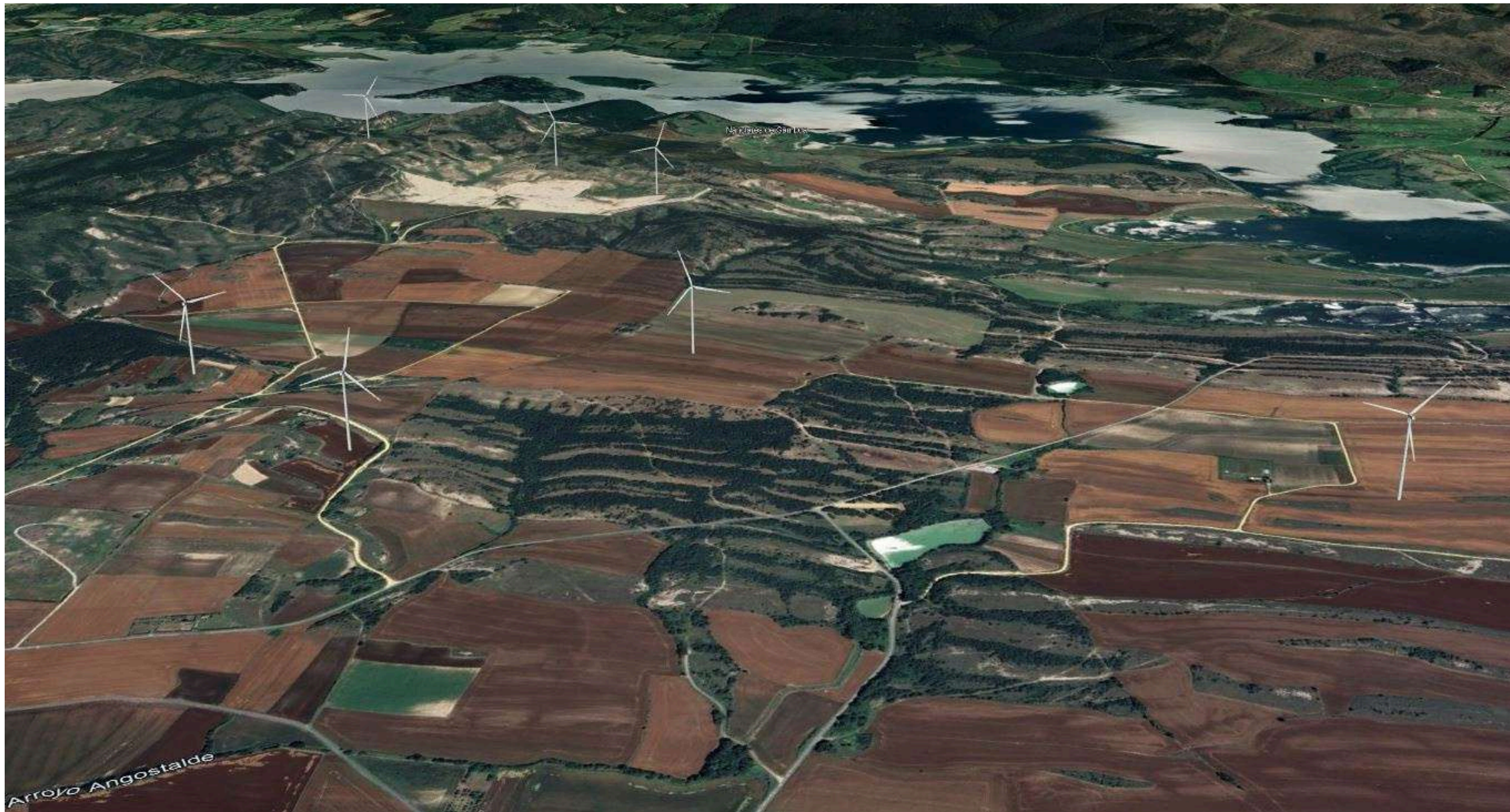
WIND PROJECTS 100 MW

- GAMARRA 44,91 MW
- ORCOYEN 24,95 MW
- ALI 9,98 MW
- HERNANI 9,98 MW
- LA GRELA 9,98 MW





GAMARRA (44,91 MW)



LOCATION

Arratzua-Ubarrundia y Elburgo,
Álava, País Vasco

RTB DATE

Q4 2026

COD DATE

Q4 2027

TOTAL MW, Connection Point

40,2

RD 23/2020 Milestone One

Obtained

RD 23/2020 Milestone Two

Pending

RD 23/2020 Milestone Three

Pending

CONNECTION POINT

Yes

TOTAL MW, Installation Right

44.91

Max number of Positions

9

Wind Pro

6.24 m/s



ORCOYEN (24,95 MW)



LOCATION

Cendea de Cizur, Navarra

RTB DATE

Q1 2027

COD DATE

Q1 2028

TOTAL MW, Connection Point

22

RD 23/2020 Milestone One

Obtained

RD 23/2020 Milestone Two

Pending

RD 23/2020 Milestone Three

Pending

CONNECTION POINT

Yes

TOTAL MW, Installation Right

24,95

Max number of Positions

5

Wind Pro

7.0 m/s



ALI (9,98 MW)



LOCATION

Elburgo, Álava, País Vasco

RTB DATE

Q1 2027

COD DATE

Q4 2027

TOTAL MW, Connection Point

8,8

RD 23/2020 Milestone One

Obtained

RD 23/2020 Milestone Two

Pending

RD 23/2020 Milestone Three

Pending

CONNECTION POINT

Yes

TOTAL MW, Installation Right

9,98

Max number of Positions

2

Wind Pro

6.08 m/s

HERNANI (9,98 MW)



LOCATION

Villabona, Guipúzcoa, País Vasco

RTB DATE

Q1 2027

COD DATE

Q4 2027

TOTAL MW, Connection Point

9,4

RD 23/2020 Milestone One

Obtained

RD 23/2020 Milestone Two

Pending

RD 23/2020 Milestone Three

Pending

CONNECTION POINT

Yes

TOTAL MW, Installation Right

9,98

Max number of Positions

2

Wind Pro

7.45 m/s



LA GRELA (9,98 MW)



LOCATION

Laracha, A Coruña

RTB DATE

Q2 2027

COD DATE

Q1 2028

TOTAL MW, Connection Point

8,4

RD 23/2020 Milestone One

Obtained

RD 23/2020 Milestone Two

Pending

RD 23/2020 Milestone Three

Pending

CONNECTION POINT

Yes

TOTAL MW, Installation Right

9,98

Max number of Positions

2

Wind Pro

7.73 m/s



Coming soon...

EL PORTILLO, 79,80 MW

Max number of Positions

16

Wind Pro

7.78 m/s

JUNDIZ, 24,95 MW

Max number of Positions

5

Wind Pro

7.456 m/s

LAS PEDRIZAS, 24,95 MW

Max number of Positions

5

Wind Pro

7.0 m/s

SALVATERRA, 24,95 MW

Max number of Positions

5

Wind Pro

6.8 m/s

VILAGARCIA, 14,97 MW

Max number of Positions

3

Wind Pro

7.6 m/s

TIBO, 9,98 MW

Max number of Positions

2

Wind Pro

7.0 m/s

ORCOYEN 2, 9,98 MW

Max number of Positions

2

Wind Pro

7.0 m/s

PONTEARAS, 9,98 MW

Max number of Positions

2

Wind Pro

6.8 m/s

BACO, 4,99 MW

Max number of Positions

1

Wind Pro


7.6 m/s



GET IN TOUCH

If this project aligns with your investment profile and you would like to explore it further, we remain at your disposal to provide any additional information you may require.

Contact Information

 +34 876 269 284

 ggarcia@premier-pv.com

 C/ Oisca 1, Ed. Pc2, 4º, Of. 6-8, Zaragoza, Spain