



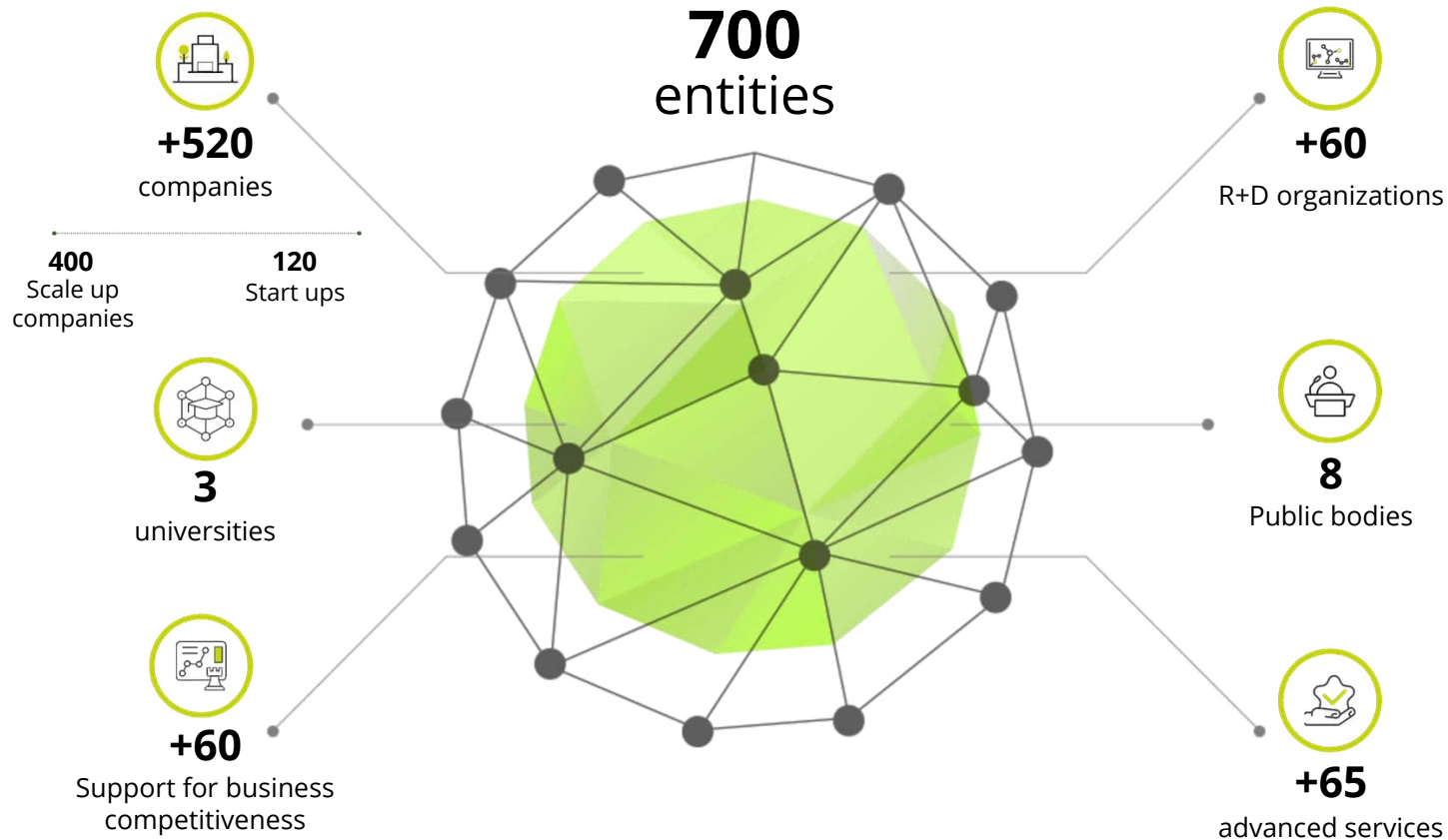
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BASQUE COUNTRY
TECHNOLOGY
PARK

LEADING SUSTAINABILITY THROUGH A HYDROGEN TECHPARK

Basque Country
Spain

● Innovation ecosystem

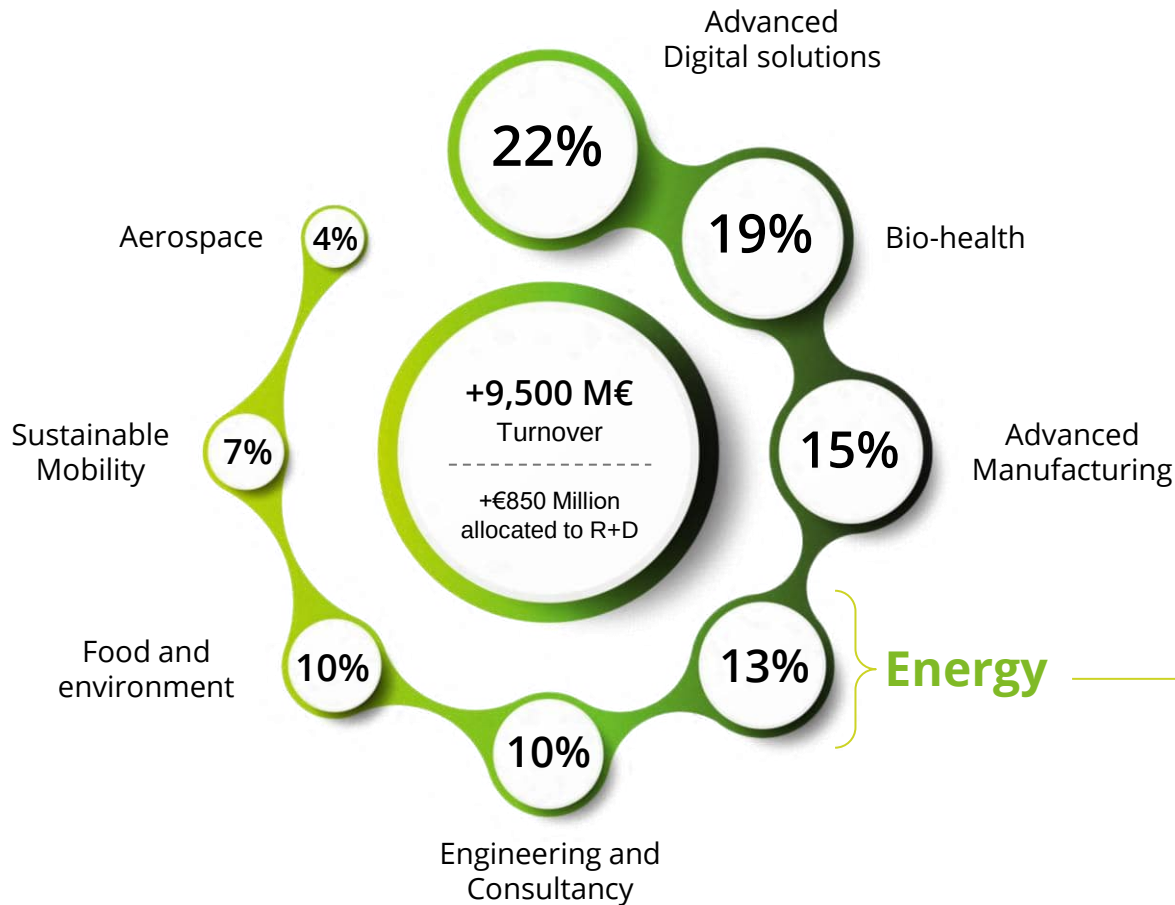


The Park Today



1% of the total number of companies are established in the Basque Country Technology Park

● The Park Today



The Park Today

Energy



+100
companies



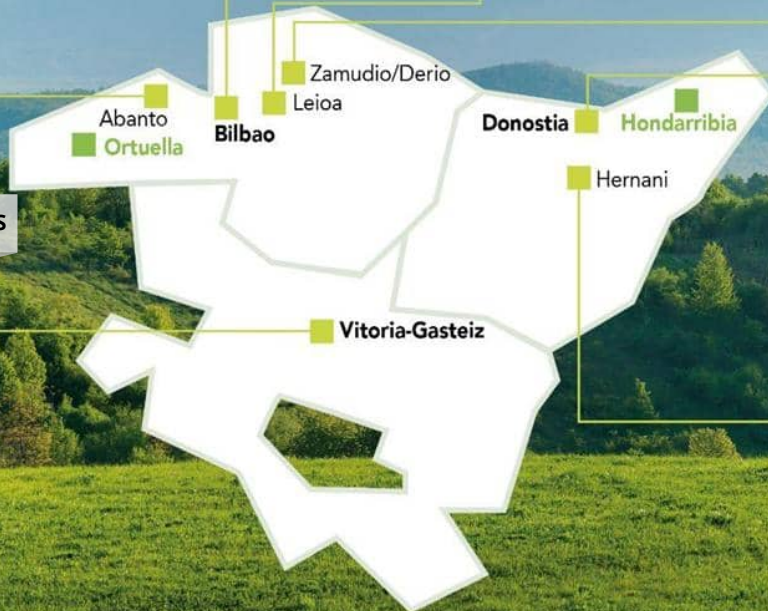
+5,000
people

The Basque Tech Park Ecosystem

One Brand. Seven sites



ABANTO CAMPUS



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BASQUE COUNTRY
TECHNOLOGY
PARK

ABANTO CAMPUS

The Cornerstone of The Basque Hydrogen Corridor



The BH2C Basque Hydrogen Corridor: A complete value chain

STRATEGIC LOCATION

On an international transport hub.

INDUSTRIAL OPPORTUNITY

25% of Basque Country GDP.

Industrial sectors to decarbonize.

INDUSTRIAL PORT AND REFINERY



RECOGNISED AND CERTIFIED AS A GLOBAL HYDROGEN VALLEY FLAGSHIP

Mission Innovation -
Clean Hydrogen
Partnership (CHP)



● The BH2C Basque Hydrogen Corridor

Set up in 2021 to create a **hydrogen ecosystem** in the Basque Country which, based on specific **projects** and actions and underpinned by a strategy of **public-private collaboration**, will enable progress to be made in the decarbonisation of the **energy, mobility** and various other **industrial sectors**.

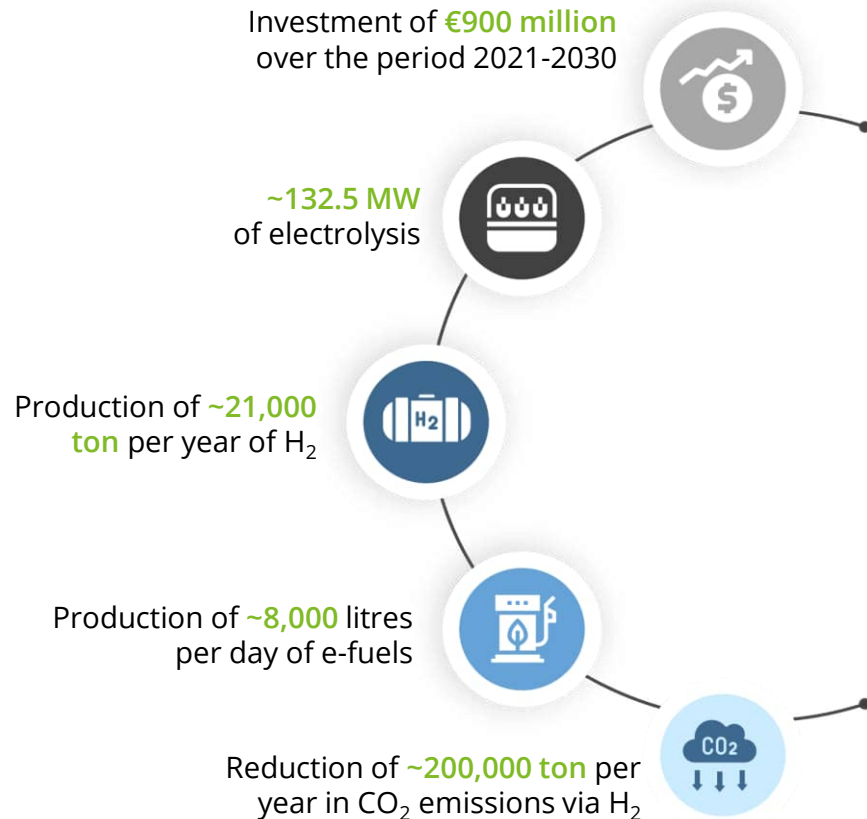
BH2C is a major initiative to develop a renewable hydrogen economy in the Basque Country.



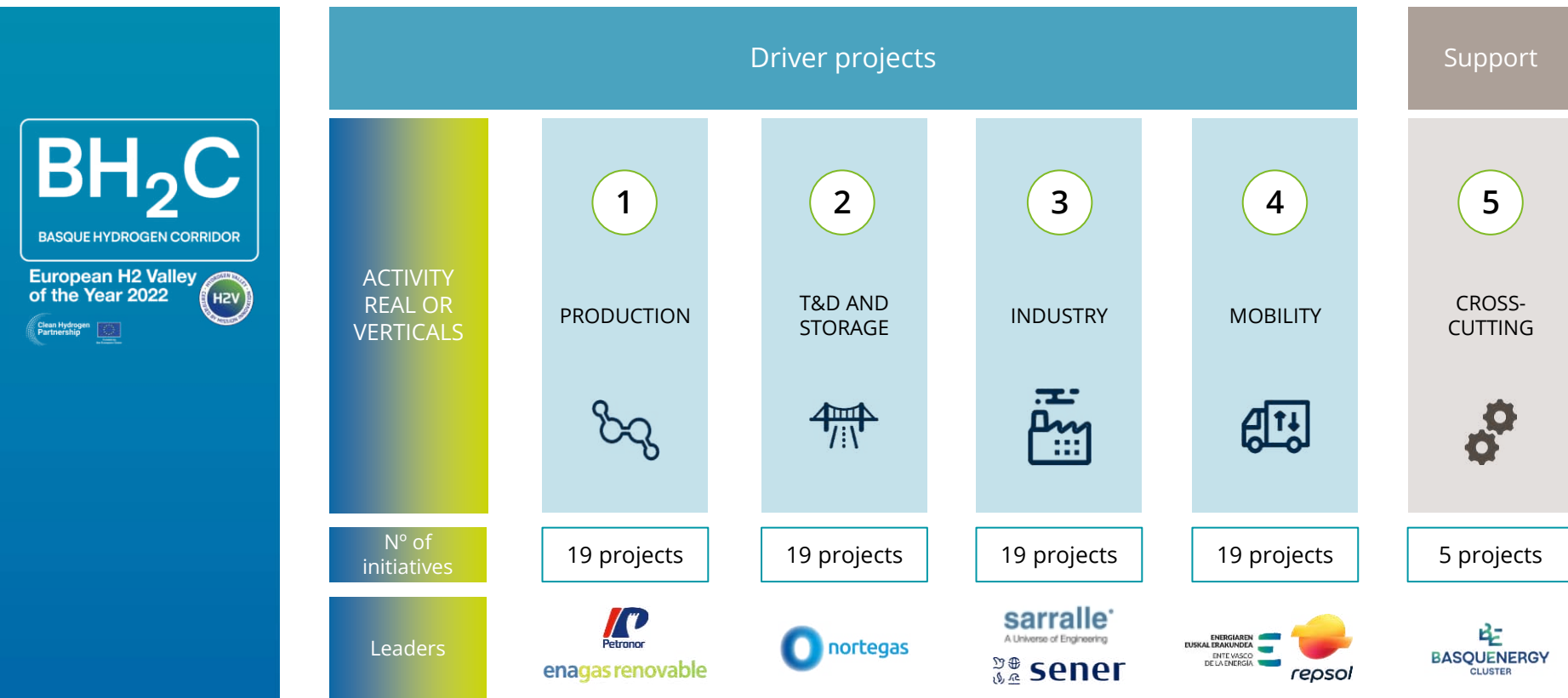
Association of
75 members



61 projects
ongoing



● The BH2C Basque Hydrogen Corridor: Major activity areas. A comprehensive strategy



Abanto Campus

Strategic space for the development of BH2C and the creation of an industrial hub around the H₂ economy

An Infrastructure

for Energy Transition Projects



Hydroduct with Direct Supply of **Green Hydrogen** to the **Abanto Campus** from the 2.5MW Eletrolyser inside Petronor's Refinery



Mobility Logistic Platform, with an Hydrogen Refuelling Station (HRS).



Workspaces and common labs with technological equipment for R&D projects at the **Energy Intelligence Center (EIC)**



Full-scale industrial unit with Research Machinery for hydrogen and Energy Transition real-scales prototypes under realistic operating conditions

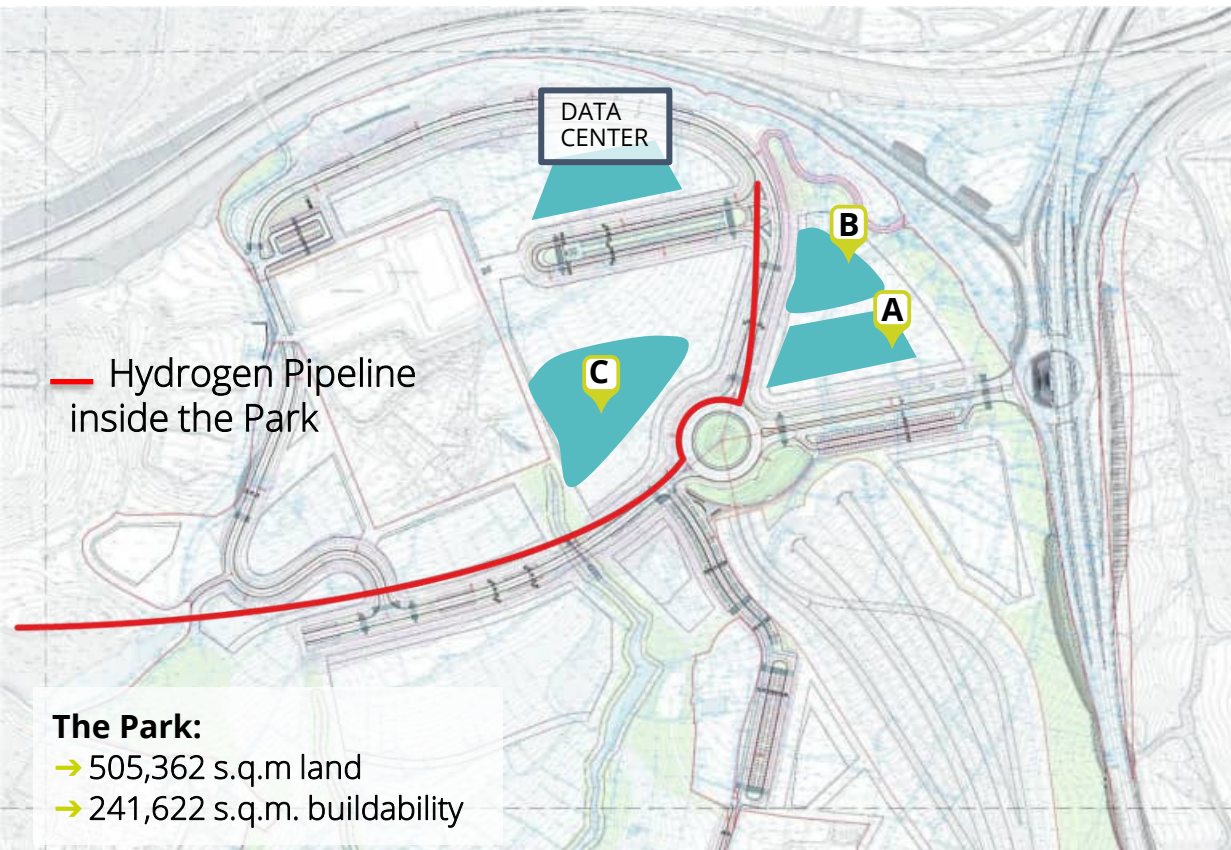


A **5G Private Network** for the development of industry 4.0 projects



Multipurpose rooms, auditorium and coworking **spaces**

● Abanto Campus – The Hydrogen Technology Park



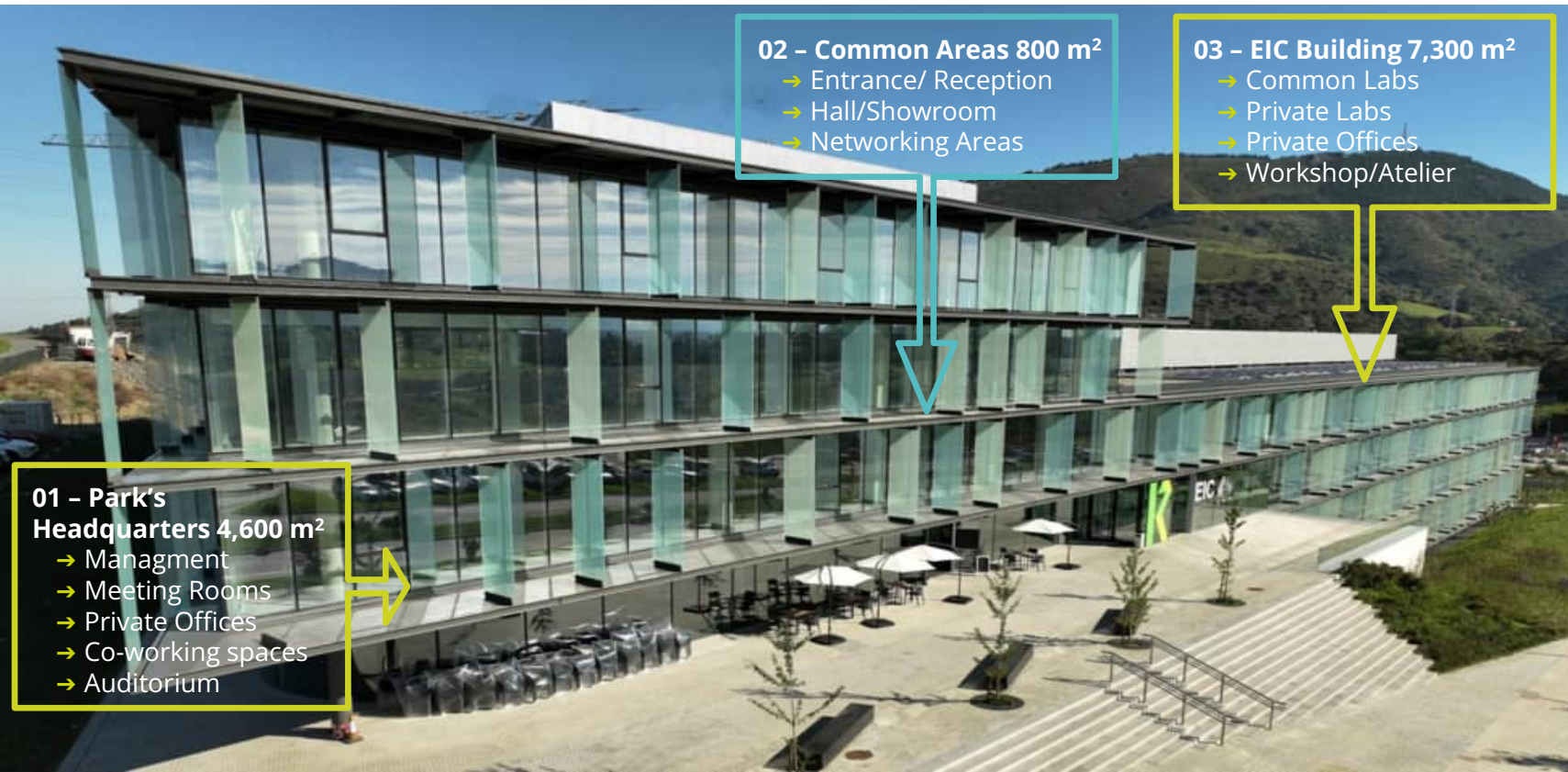
- A** → **Energy Innovation Center** – Park's Headquarters
- B** → **María Telkes Building**
- C** → **Hydrogen Logistics Platform** → 2 SEM 2026



● The Park's Headquarters - Energy Intelligence Center - EIC

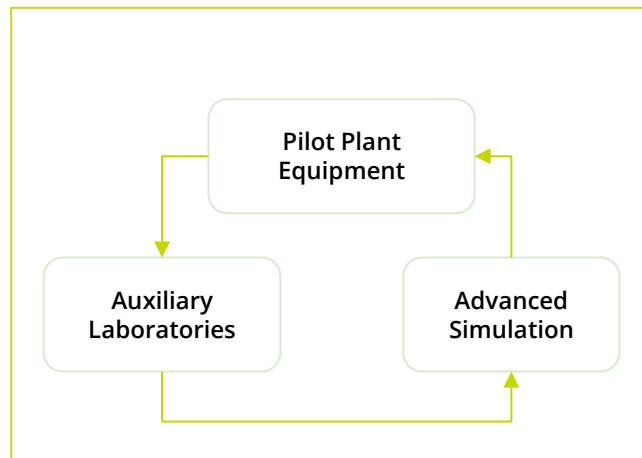


Energy Innovation Center –
Park's Headquarters

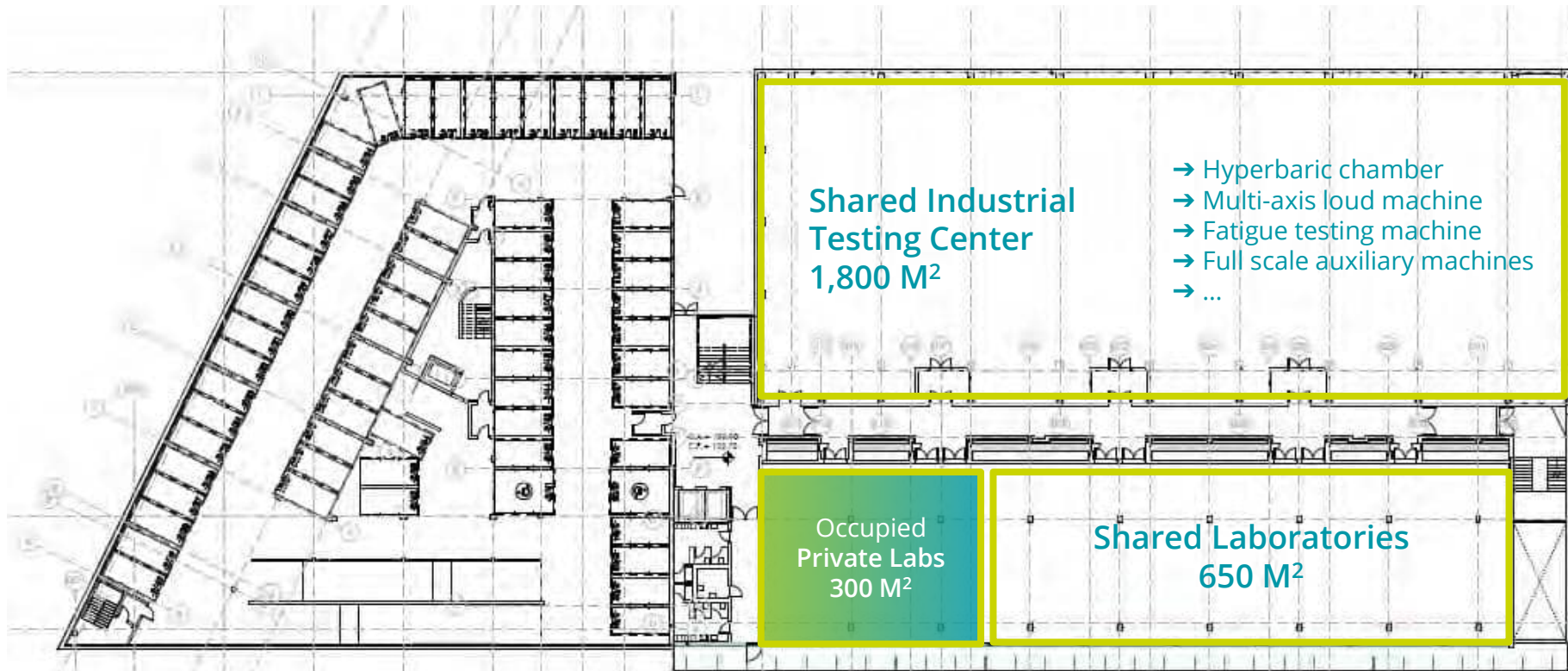


Energy Intelligence Center - EIC

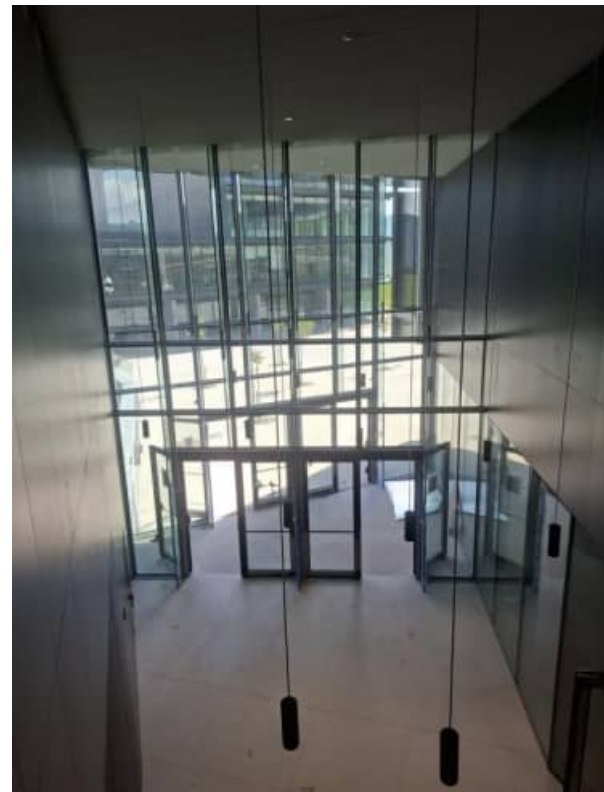
Center for promoting the competitiveness of companies in the energy sector of the Basque Country based on non-technological and technological services through public-private commitment, cooperation between companies and collaboration with the energy ecosystem of the Basque Country.



Floorplan Energy Intelligence Center - EIC



● Abanto Campus – The Hydrogen Technology Park



● Campus Abanto – The Hydrogen Technology Park



Hydrogen Logistics
Platform → 2 SEM 2026



THE PERFECT PLACE TO DEVELOP YOUR BUSINESS IN THE HYDROGEN VALUE CHAIN

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BASQUE COUNTRY
TECHNOLOGY
PARK

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