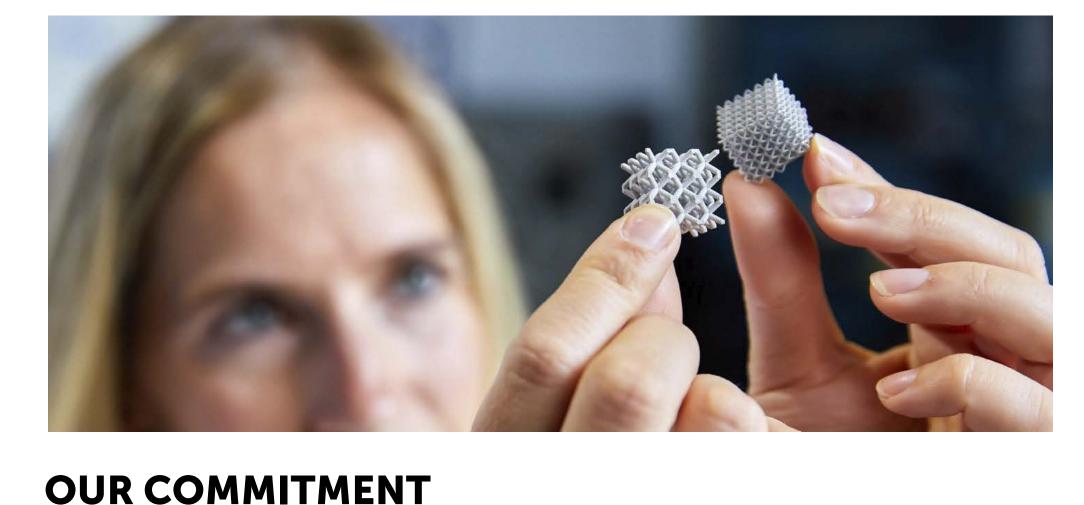


EUSKADI TECHNOLOGY PARK: OUR COMMITMENT TO SOCIETY IN 2024

2021-2024 **STRATEGIC PLAN**

The activity of Euskadi Technology Park is based on three lines: Grow – Contribute - Make an Impact with eight strategic lines: Geographical expansion and specialisation, Business expansion, Smart and sustainable infrastructures, Contribution to society, Network of alliances, Organisational model, Differential services and Parke Trademark.



TO SOCIETY ■ The leaders of Parke undertake to prepare their plan for commitment to society and develop-

ment of the SDGs and inform all the interest groups. The social commitment is included in the strategy, assessed and its impact measured using indicators and the Monetization study of the social balance.

society, promoting the value of Science and Technology and strengthening the role of women in this area, creating vocations for the future and highly specialised talent, always in line with the ecosystems that influence economic growth and social welfare for Euskadi

754 M€

Economic

After reflecting on their existing capacities and the needs of

society, the Technology Park assumes a position as a key stake-

holder in the business and technology relationship with Basque

Business units. research bodies and technology centres

673

Workers

23.674

turnover

8.243 M€

Total

allocation to R&D

development of Parke as ecosystems of life (Sporting, cultural

and social type initiatives, Challenge for the Parke, among

R&D expenditure in

33%

Datos 2023

■ Society satisfaction (2024): 8,76

others) (2024): 8,51

the Basque Country

■ Overall satisfaction of partners (2024): 8,79

BEParke

Good Governance

Code of Ethics.

Customer satisfaction with the BEParke services for the

CONSOLIDATION AS A SOCIALLY RESPONSIBLE ORGANISATION **Promoting**

Ecosystem of life: Development of BeParke Kluba,

companies and entities located in Parke. Sponsorship of local cultural, sports and social associations.

social environment

Commitment with the local

Plan for the Equality of **Women and Men** defined in the Parke strategy to guarantee equality between men and women. Parity of

representation on the board of management

and commitment at Parke as a safe

leisure-culture and sports-health space

directed at everyone who works at the

Consolidated Model of Transparency. Compliance.

Working group to promote Euskara in

coordination with the SPRI group.

Management under the principles of good

administration and public ethics.

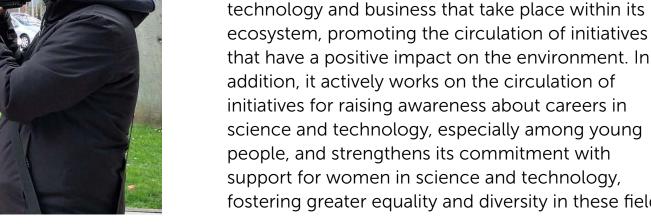
workplace, free from violence and harassment.

R-media

Euskadi Technology Park plays a key role in communication with society, promoting knowledge and the publication of advances in science,

EXTERNAL COMMUNICATION

TO PROMOTE THE BUSINESS REALITY OF PARKE



347

News published

on the website

initiatives for raising awareness about careers in science and technology, especially among young people, and strengthens its commitment with support for women in science and technology, fostering greater equality and diversity in these fields. Business newsletter Euskotek journals sent published



Disruptive technologies

PUBLICATION OF THE VALUE OF SCIENCE AND TECHNOLOGY FOR SOCIETY

The communication as part of our mission

to publicise the reality of Parke and to take innovation and technology to the everyday

lives of the people in Euskadi.

R-future

ter I Tournament

H(E)= (1-E)46+

Q



been held to address the following subjects: IoT, Cybersecurity, Blockchain, Big Data, Quantum Computing, 5G and Robotics.

R-talent

590 participants and 20 activities carried out or •Promoting careers in science and technology, reaching more than 2280 students and 18 activities supported in favour of the role of women in Science, Technology and Innovation, including: completed: • International Day of Women and Girls in Science • FP/PARKE initiative: In collaboration with Ikaslan,

• Talent Woman Programme. • APTE (Association of Science and Technology Parks of Spain) Science and Technology for Women

Raising awareness about the female scientists and

communication campaigns, participation at forums of

technologists at Parke: Awareness-raising and

(11 February): 211 profiles of women at Parke published

on the Web and Social Media. Collaboration with the

Emakumeak Zientzian project in Gipuzkoa.

Project: More than 550 participants in 2024.

• Inspira STEAM project: Participation of 56

professionals from Parke as Mentors.

women in science and technology.

PROMOTION OF THE VALUE OF

AND IN BUSINESS

WOMEN IN SCIENCE AND TECHNOLOGY

- Publication of careers in science and technology among young people. Technology camps: The aim is to conciliate the family and professional

lives of workers at Parke companies during school

• "A day at the Park": Visits by 460 school children.

people. Participation of 945 students.

APTE careers in science project:

holidays.

Ikasekiten Programme.

ENCOURAGE CAREERS IN SCIENCE AND

TECHNOLOGY AMONG YOUNG PEOPLE

Hetel and businesses from Parke, benchmarks and

committed to raising awareness among our young

HELP TO PUBLICISE AND

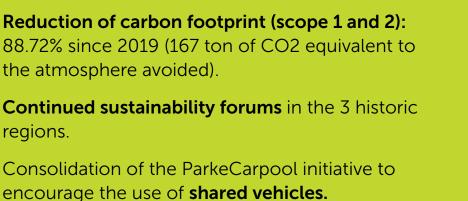
PARKE BERDEA SDG The Strategic Plan is drawn up in line with the Inclusion of the sustainability strategy in all activities and projects, promoting the energy Euskadi Basque Country 2030 Agenda, transition and climate neutrality with measures contributing to 14 of the 17 Sustainable in existing buildings and new constructions in **Development Goals (SDG)** promoted by the order to achieve a reduction in energy United Nations Agenda. consumption and make energy self-sufficiency The SDG to which Parke most contributes are possible. SDG 8 (Decent Jobs and economic growth) and Circulation and promotion among companies in 9 (Industry, Innovation and Infrastructure) order to reduce energy consumption, increase the use of renewable energies and reduce CO² Signatory of the United Nations Global emissions. Compact and the Basque Alliance for the SDG. **Commitments:** • 2030: 35% reduction in energy consumption

Sustainable mobility: start-up of 75 recharging points for electric vehicles.

regions.

PSMAUs

accessibility and sustainability.



Promotion of circular economy initiatives in line

with the development of specific Plans for mobility,

with respect to 2015: 42.97% Increased use of renewable energy: introduction of 22 photovoltaic installations.

2024 measures:

emissions).

renewable energies.

• Self-consumption based on renewable energies: 16.28%

• %Reduction of energy consumption (2024)

and 32% increase in self-consumption based on

• Climate neutrality in 2030 (scope 1 and 2 carbon

• 2050: 60% reduction of energy consumption.