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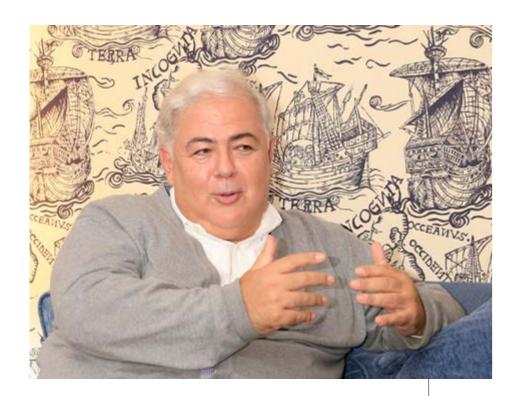
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Luis de Valdivia

Chairman of Ecoener

# Letter from the Chairman

True to our principles and to the commitment of transparency, I am writing to share our sustainability assessment for the last year ended.

Since its foundation in 1988 and as one of the pioneering companies in Spain in the production of renewable energy, Ecoener has successfully integrated a cross-cutting respect for its surroundings and the environment, adopting a new, exponentially more sustainable management and growth model.

In the current non-financial report we evaluate the company's performance in its environmental, social and good governance (ESG) dimension with the aim of providing our stakeholders with truthful information on our footprint in each of these areas.

The 2022 Sustainability Report addresses in detail all the actions taken by Ecoener to positively impact the environment, which allows us to evaluate their effectiveness from a distance and plan future initiatives of the company.

Our strong vocation for internationalisation, aimed at promoting renewable energy globally, has allowed us to grow as a company. To achieve our goal, we have built a

solid structure capable of leveraging market opportunities while allowing us to optimise and diversify risk.

In 2022, our strong positioning in the Dominican Republic and Colombia stood out. In the Central American country, we obtained the definitive concession for the Cumayasa I and II photovoltaic facilities and in Colombia we are in the construction phase of the Sunnorte photovoltaic facility.

In Spain, we are proud to continue contributing to the environmental improvement of the Canary Islands. An example of this is the project for transforming the island of La Gomera into a fully sustainable island. The construction of five wind farms will provide the capacity to supply renewable energy to the whole island, even exceeding current demand.

Thanks to strategic development based on ESG criteria, at 2022 year-end Ecoener's portfolio includes assets in 12 countries and 35 facilities with a generation capacity of 202 MW. Our growth and expansion trend is also reflected in our financial results, ending the year with 83% growth in sales compared to the previous year and investment in excess of €120,000 million.

on a project, in addition to envisaging the technical and environmental aspects, we approach them from a social perspective. We seek to establish roots in the territory by building stable and positive relationships, adding socio-economic value and fostering mutual cooperation."

"When we embark

Caring for the environment has always been one of our most identifying features, due to which we approach each project from a unique perspective, taking its particularities into account and protecting the surroundings in each of the phases of the process. For Ecoener, nature is and will be an intrinsic value to the company and an essential social asset.

Our commitment to human development extends to all the people who make up the Group and to the places where we are present. For us, social contribution is an essential factor of local responsibility, which begins in the more than 200 people who are part of Ecoener and which we promote through all the aspects of our business model. When we start a project, in addition to envisaging the technical and environmental aspects, we approach them from a social perspective. We seek to establish roots in the territory by building stable and positive relationships, adding socio-economic value and fostering mutual cooperation.

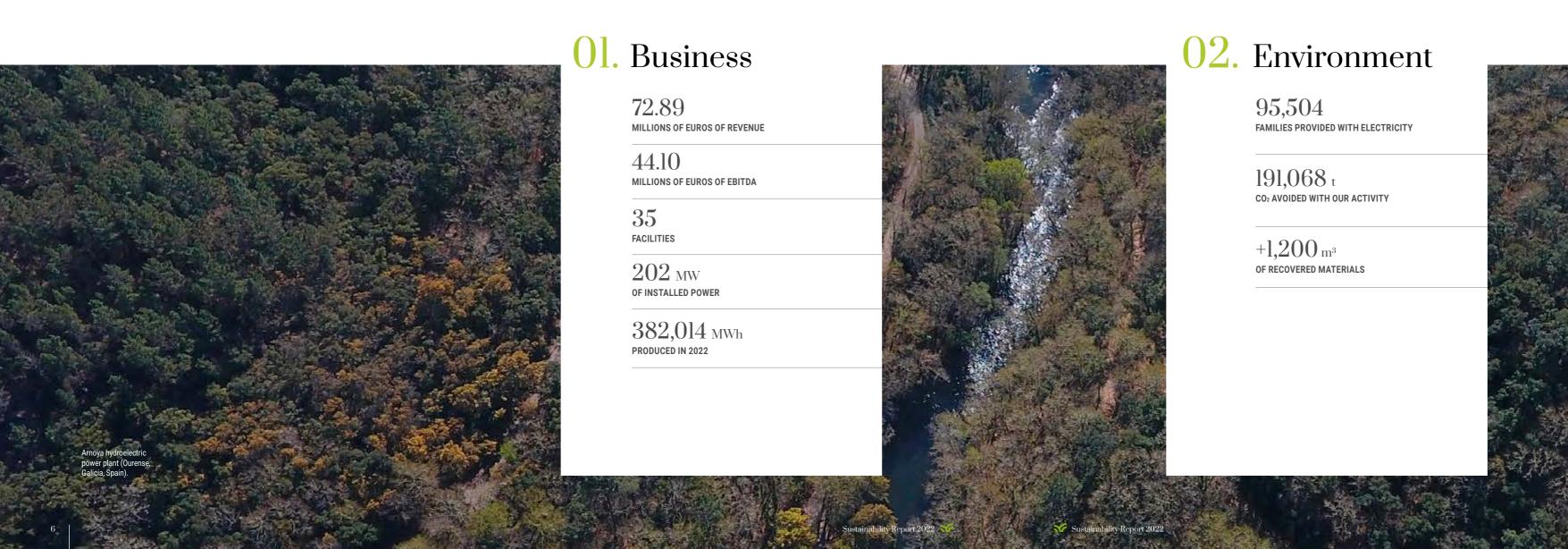
In 2022, we achieved a long sought-after goal by materialising our involvement in the United Nations Global Compact, which has strengthened not only our business, but also our management model.

Consistent with our values, we remain determined to continue consolidating our presence in Latin America, exploring new scenarios while continuing to nurture the Spanish market.

At Ecoener we will continue to set milestones in our Sustainability Plan and continue to drive our best environmental and social management through good governance, since it is undoubtedly one of the distinctive signs of our good positioning.

The 2022 Sustainability Report reflects our vision and contribution to environmental development, focusing on people as the sole and major drivers of a present with a future.

# Executive summary



03. People

211

EMPLOYEES AT ECOENER

2

18%

FEMALE

IN DEVELOPING

COUNTRIES

813

€106 million

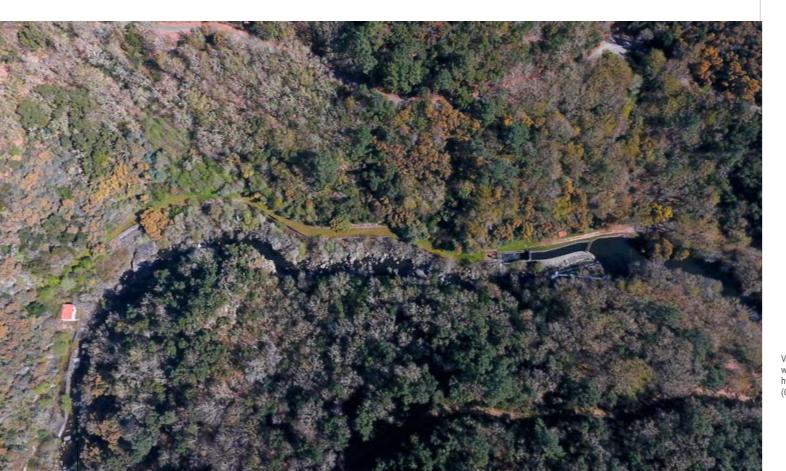
INVESTMENT IN PROCUREMENT

€216,500.41

INVESTMENT IN SOCIAL PROJECTS



# We create value from renewable energy



At Grupo Ecoener, S.A. we have been working on the generation of renewable energy for 35 years, committed to excellence and value creation by driving sustainable development and always caring for the environment.

We have increased our territorial presence, being present in 12 countries at 2022 year-end, with 202 MW in operation and 220 MW under construction. In addition to 1,737 MW under development.

Moreover, as a differentiating element of the sector, at Ecoener we have mastered three renewable energy generation technologies with high potential: hydro, wind and photovoltaic.

Our Company is fully involved in the achievement of the Sustainable Development Goals (SDG). Through our activity, we generate positive impacts on the main challenges set out in the 2030 Agenda.

Proof of this is that, since March, we are adhered to the United Nations Global Compact, as partners, thereby committing to align our operations and activities with its Ten Principles.

382,014 MWh of renewable energy sold in 2022







Detail of a photovoltaic facility in the Canary

Wind turbine on the island of La Gomera.

Fish ladder at San Bartolomé hydroelectric power plant (Fragas do Eume, Galicia, Spain).

View from above of the water intake of the Arnoya hydroelectric power plant (Ourense, Galicia, Spain).

Sustainability Report 2022 🎸

Sustainability Report 2022

### Ecoener milestones



1988 Foundation of the Company



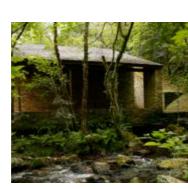
First mini-power plant (Arnoya Pequeña) Galicia



Ecoener grows its portfolio by 26.2 MW thanks to hydropower in Spain

2000 Cierves hydroelectric power plant

We adopt commitments born out of the understanding from our experience and we work on them looking towards the future with confidence and enthusiasm. Like the first day.



1997 San Bartolomé hydroelectric power plant



2002 Peneda and Arnoya

ower plants



Commissioning of the 18 MW Ourol wind farm

2007

2005

International expansion:

Award of 38.2 MW in the wind farm tender in the Canary Islands, obtaining the second-highest award



Xestosa hydroelectric power plant, Landro

Ecoener develops and builds the first

photovoltaic plant in Spain using high-

efficiency Thin Film modules

hydroelectric power plant and Lalín wind farm

International expansion in Europe: Ecoener

wins a joint auction with Gamesa in Italy

The assets portfolio increases by 15 MW



2008

2019

Five of the Group's wind farms receive funding from the EOLCAN programme, co-financed by the European Regional Development Fund (ERDF). Ecoener is the only company to receive funding in all the projects it submits

2015

Commissioning of the 16.2 MWp Llanos del Sur solar PV plant (Honduras)

power plant in Guatemala

2018

30th anniversary of Ecoener with 115 MW owned and more than 1000 MW under development

2016

Commissioning of a 14.2 MW hydroelectric

2020

wind farm (4.8 MW) and La Caleta wind farm (5.6 MW) in Gran Canaria.

Ecoener launches the first mixed Green Bond issue in Spain amounting to €130 million, three internationally renowned investors: Aviva Investors, Shroders and Manulife 2021

Admission to listing - 4 May. First renewable energy company on the Continuous Market in 2021.

Awarded of 15% of SolCan (ERDF) / 12 Ecoener projects top the list. Total 35 MWp

Top awarded company of the EolCan 2 programme (ERDF). Total 31 MW wind

Ecoener is awarded 41 MWp at the renewable energy auction in Colombia

Commissioning in Gran Canaria: Arcos del Coronadero, Casillas 1 and Lomo del Moral wind farms (12 MW) and 12 photovoltaic plants (29.4 MWp)





2017

Ecoener builds the largest wind farm in the

Canary Islands with 29 MW, San Bartolomé

wind farm and Llanos de la Aldea wind farm

Commissioning of the El Rodeo

intended for hydro and wind. With

The Green Bond receives E1 rating, the highest environmental rating awarded by the agency Standard & Poor's.

### 2022 milestones

March February

Presentation of results

Visit from IES Santa Lucía high school students (Canary

Annual General Meeting 2022

Publication 1st sustainability report

May

for its international

development

Ecoener, candidate for the best European SME Celebration Nuestra Señora de la Luz

June



Ecoener will supply the whole island of La Gomera with renewable wind energy.

September



Adherence to the UN

Global Compact

SECOENER.

20 EXPANSION OF THE LLANOS DE LA ALDEA I SOLAR PV PLANT (Gran Canaria) declared of Public Interest by the Council of the Island Government of Las Palmas de Gran Canaria, Ministry of Territorial Policy and Landscape

LA ROSA SOLAR PV PLANT (Fuerteventura) declared of Public Interest by the Ministry of Ecological Transition, Fight against Climate Change and Territorial Planning of the Government of the Canary Islands in 2022



Sponsorships in the Canary Islands: football club and basketball club



Ecoener quadruples its net profit to €12 million The IES Santa Lucía secondary school of

Gran Canaria and other of €85 million,

Ecoener's facilities

Ecoener signs sustainable financing European centres visit coordinated by BBVA

Sponsor at 9TH NOITE DA ENERXÍA (ENERGY

Ecoener inaugurates

the largest renewable energy generation complex in the Canary

The National Energy Commission of the

Dominican Republic grants the definitive concession to the Cumayasa I photovoltaic facility

November

Ecoener debuts on the Alternative Fixed-Income Market (MARF) with a €50 million green note programme

Luis de Valdivia, the EY 2022 Galicia Entrepreneur of the

December



Chairman and founder of Ecoener, receives Year Award

Ecoener enters the IBEX Small Cap \*\*

Definitive concession of Cumayasa II (Dominican Republic)

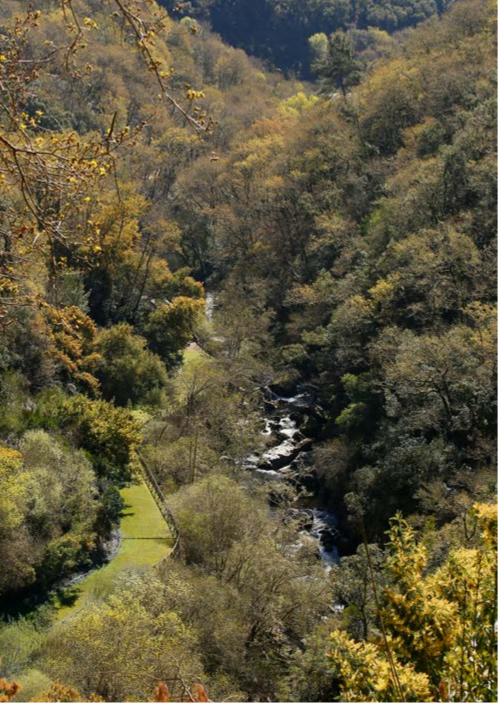
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Main sponsor of the National Renewable Energy Congress



\*\*IBEX Small Cap

Index prepared by Spanish Stock Exchanges and Markets (BME), which groups together the top 30 small-cap companies with the greatest liquidity.



We aim to drive renewable energy globally through our commitment to sustainable development to preserve the environment and contribute to social progress.

Our growth and expansion trend is reflected 2021, which has allowed us to strengthen our in our financial results. In 2022 we achieved results and drive our investment capacity to sales figures of over €72 million, up 83% on continue reinforcing our positioning.

### **EVOLUTION OF THE MAIN BUSINESS INDICATORS**[1]

+83% sales +96% ebitda +135% investment

[1] Evolution of revenue obtained in 2022 in comparison with 2021.

Buried bypass channel; the photo shows a green space for walking. It belongs to the Arnoya hydroelectric power plant Furthermore, in 2022 we supported operating expenses of more than €26 million and we transferred more than €6 million in terms of salaries. Additionally, we contributed to public expenditure through a tax contribution of €3.45 million.

With regard to our positioning on the market and stock market performance, at 2022 yearend Ecoener's list price was €4.57/share. This represented a market capitalisation of more than €260 million, consolidating a positive evolution compared to 2021. Also, in 2022 we achieved an all-time high in share value, reaching €6.36/share.



Luis de Valdivia, Chairman of Ecoener, and Fernando Rodríguez, Deputy Chairman of Ecoener, at the Annual General Meeting of 2022.

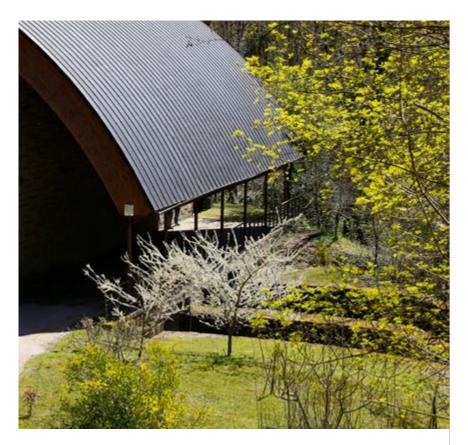
### Economic results 2022<sup>[2]</sup>

(Results in thousands of euros)

Sales <sup>[3]</sup>	72,886
Profit <sup>[4]</sup>	75,124
EBITDA <sup>[5]</sup>	44,095
Operating results	30,681
Investment	121,513
Profit before taxes	22817
Profit taxes paid	1312
Public grants received	6533
Share value <sup>[6]</sup> (€/share)	4.57
Market capitalisation	260,258

- 2. For a comparative with previous financial years, see Table 1 of Appendix I at the end of this document
- 3. Net sales figure.
- 4. Includes income from financial investments and/or disposal of assets.
- 5. Adjusted EBITDA is indicated.
- 6. 2022 year-end.

	Spain	Guatemala	Honduras
t before taxes	22,892	442	1,911
t taxes paid	1,302	10	-
c grants ved	6,533	-	-



Peneda hydroelectric power plant (Ourense, Galicia, Spain).

We aim to drive renewable energy globally through our commitment to sustainable development to preserve the environment and contribute to social progress.

### Business lines







# Business model

decarbonisation and climate neutrality.

We aim to drive renewable energy globally through our commitment to sustainable development to preserve the environment and contribute to social progress.

In this regard, we leverage the synergies underlying power generation at hydroelectric power plants, wind farms and photovoltaic facilities. Furthermore, the vertical integration of the activities allows us to exercise greater control over risks and give us greater flexibility.

Ecoener's business model is aligned with the At Ecoener we consider the environmental firm commitment of moving towards a sus- and social impacts arising from our activity tainable economic transition that promotes the at all times. Our business model is characdevelopment of renewable energy to achieve terised by our participation in the following steps of the process:

### PREVIOUS PHASE

 Identification of business opportunities

social and financial viability

 Search for financing Analysis of technical,

### **DEVELOPMENT**

Evaluation of the

**PROMOTION** 

IST PHASE

**AND DEVELOPMENT** 

**PROMOTION** 

Environmental formalities

environmental impact

 Obtaining permits and licences

### **ENGINEERING/DESIGN**

Design of the facilities

### 2<sup>ND</sup> PHASE CONSTRUCTION

### CONSTRUCTION

- Civil engineering works
- Internal logistics
- Supervision during project construction
- Plant commissioning

### 3<sup>RD</sup> PHASE **OPERATION**

 Restoration of the site to its original state

### Sale of electricity

 Sale of carbon credits and renewable energy certificates

**ENERGY PRODUCTION** 

Power generation (MW,

### OPERATION. MAINTENANCE AND ASSET **MANAGEMENT**

- Operation of the plant
- Supervision and maintenance services

PHASE

DECOMMISSIONING



Arcos del Coronadero wind farm and Corral de Espino photovoltaic solar plant (San Bartolomé de Tirajana, Gran Canaria, Spain).

In 2022 we arranged our first sustainable financing, aligned with the Sustainable Development Goals. This is a novel and innovative formula in the sector, exclusively intended for projects certified as fully sustainable.

### Financing to strengthen our growth

renewable energy company in 2021.

In October 2022 we arranged, with a consortium months. of six entities coordinated by BBVA, our first sustainable financing amounting to €85.5 million.

The loan, aligned with the Sustainable Development Goals, is a novel and innovative financing formula in the renewable energy sector, exclusively intended for projects certified as fully sustainable. The objective of this financing is to accelerate the Company's growth and reinforce our international expansion.

We also arranged the financing of the Expansion of the Llanos de la Aldea 1 photovoltaic plant in Gran Canaria, amounting to €18 million, provided by local investors.

As part of our growth and expansion strategy In the context of our investment commitment, and due to our incorporation on the Continu- on 28 November 2022 we launched the "Green ous Market, we became the first publicly listed Commercial Paper Programme ECOENER 2022" on the Alternative Fixed-Income Market (MARF) with a value of €50 million and maturing in 12

> Payments for bonds and securities amounting to €6.412 thousand.

### Innovation as a key element of our projects

At Ecoener we understand innovation as a transformative mechanism that allows us to achieve our differential goals. Thus, we incorporated it as an element inherent to the execution of our activity, including the capacity to drive the generation of renewable energy. Innovation is present both in the development of new projects and in the daily operation of the facilities.

### PIONEERS IN THE DEVELOPMENT OF HYBRIDISATION PROJECTS

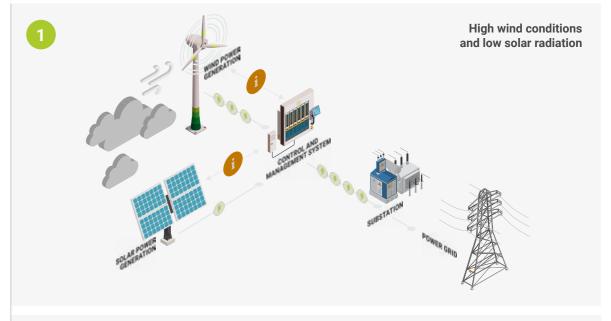
These projects are characterised by the combination of two or more technologies or renewable origin that contribute to optimise the use of the available energy resources. Thus, for the same access power, production hours are increased throughout the year. The advantage of these systems is the reduction in costs, since they allow us to leverage the existing evacuation infrastructures and share the same point of connection to the power grid. Also, the combination of technologies also reduces environmental impact, thanks to land use.

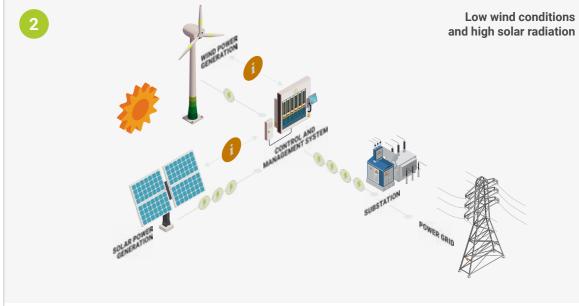
Our hybridisation projects are characterised by the combination of wind energy and solar photovoltaic energy. The objective is to be able to alternatively product solar photovoltaic energy and wind energy, depending on the prevailing weather conditions, thereby guaranteeing a more stable and efficient energy supply.

### **HYBRIDISATIONS**

Diagram of a hybridisation in the following conditions:

- 1. High wind resource and low solar radiation.
- 2. High solar radiation and low wind conditions.





information and data intercommunication

### DIGITALISATION FOR MORE **EFFICIENT PROCESSES**

has allowed us to significantly increase the security of our information and the productivity of our teams, in addition to adapt to the new reality defined by the relocation of the work.

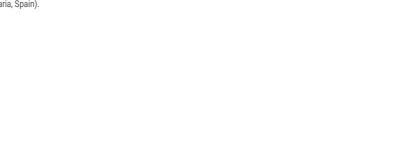
This represents a breakthrough for the Company in the context of technological innovation regarding information processing. The actions taken include, namely, the following:

- Package of innovative tools for information processing, creation and flow. It represents a direct improvement in productivity, information security, communication and working collaboratively on documents.
- Storage system. It significantly increases the security of our information and allows us to relocate critical systems.
- Data processing software. It improves operating efficiency, increases productivity an expedites workflows
- Middleware connector for filing tax returns. It facilitates seamless information exchange between applications.

- The implementation of digitalisation measures Renewal of physical servers and network electronics.
  - · Renewal of printers. Significant energy savings arising from greater efficiency and digitalisation capacity.
  - · Improved connectivity through the acquisition of video conferencing devices.
  - Improved productivity and efficiency for the engineering and efficiency departments due to the acquisition of new design and engineering software licence versions.

and Llanos de la Aldea I photovoltaic facility (San Bartolomé de Tirajana, Gran Canaria, Spain).









### WE IMPROVE INFORMATION SECURITY

and safeguarding the information we handle initiated this year that are in the process of bein the course of our activity, understanding it ing implemented at parks and power plants. as a sensitive resource of great importance.

We apply adequate measures and processes to guarantee the confidentiality and integrity of the information, giving great bearing to online cybersecurity.

Some of the measures adopted are as follows: implementation of the two-factor authentication for email access as a protective measure against cyber-attacks; installation of new servers and creation of a replication of the domain • Segmentation of the network for isolating controller server in an external cloud; segmentation of user, server and backup networks with the aim of reducing the propagation of viruses and updating the operating system of the devices that selectively control data traffic.

At Ecoener we are committed to protecting Furthermore, there is a package of measures They reflect Ecoener's effort to improve net- We strive to improve information security and work security at our facilities:

- · Installation of devices at farms and power plants that will enable the creation of private networks for external communications with traders and remote access by our technicians.
- Development of Policies that make it possible to control Internet and email access.
- critical elements in equipment with Internet
- · Installation of a device in each of the facilities that will enable them to make a backup

of the data monitoring, control and acquisition systems.

guarantee a secure environment both for the Company and for our stakeholders.

> Lalín wind farm (Lalín, Galicia, Spain).

Aldea Blanca I, II and III photovoltaic facility (Gran Canaria, Spain)

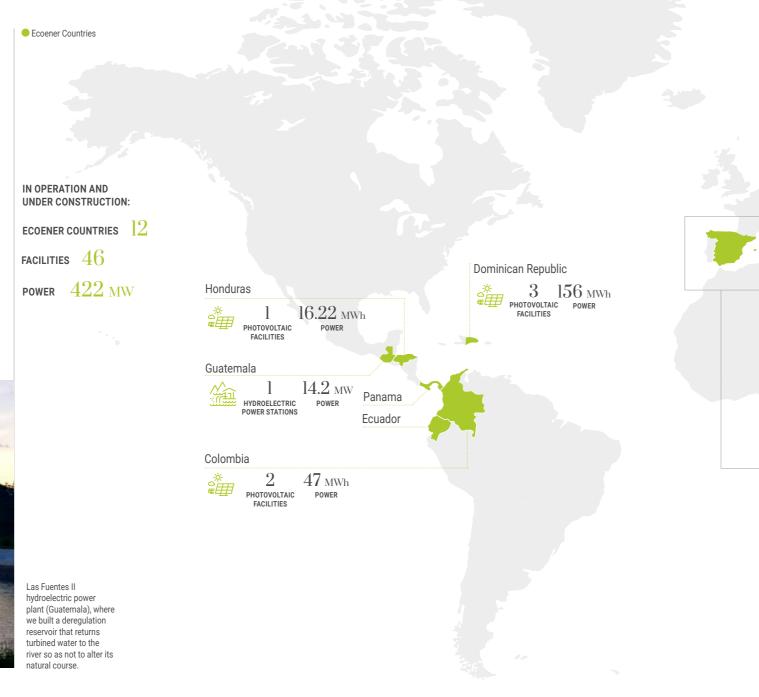
Thanks to the digitalisation of some processes, we have achieved greater productivity and efficiency of the teams.

### **EXPANSION AND INTERNATIONAL** PRESENCE OF OUR ASSETS

At Ecoener, we have an ambitious international growth strategy. Consequently, we have an asset portfolio that reflects the motivation of geographical growth and expansion. 2022 saw the start of business development in Poland, Greece and Ecuador, with presence in up to 12 countries.

At 2022 year-end we operate in Spain, Honduras and Guatemala. Furthermore, we develop and build in Spain, the Dominican Republic, Colombia, Panama, Serbia, Georgia, Kenya, Poland, Greece and Ecuador.





Kenya

For a comparative with previous financial years, see Table 2 of Appendix I at the end of this

**LOCATION OF ECOENER IN SPAIN** 

HYDROELECTRIC

POWER STATIONS



 $104 \, \mathrm{MW}$ 

14 PHOTOVOLTAIC **FACILITIES**  $43.28 \, \mathrm{MWp}$ 

. M E

In 2022, Ecoener was present in 12 countries. In Spain it maintained its activity in Galicia and strengthened its presence in the Canary Islands, specifically the island of La Gomera, transforming it into an energy-sustainable island.



document. MW (water and wind) || MWp (photovoltaic)

### Our assets

	ASSETS IN OPERATION	ASSETS UNDER CONSTRUCTION	ASSETS IN DEVELOPMENT
	52	3	513
7	104	0	234
	46	217	709
TOTAL	202	220	1456

For a comparative with previous financial years, see Table 2 of Appendix I at the end of this document. MW (hydro and wind), MWp (photovoltaic)

### Evolution of our assets



### 2022 production by technology



### Evolution of our assets in operation by country



2022 production

GUATEMALA

39,735

by territory

HONDURAS

ISLANDS

201,920

24,423

# 382,014 MWh of power generated in 2022 at all our facilities

GALICIA

115,937

In order to achieve our goals, we are continuously working on consolidating our markets and exploring new opportunities to expand our portfolio in other locations. Worth noting in 2022 was our positioning in Colombia and the Dominican Republic.

At Ecoener, we have promoted our global vocation

driven by the same principles both in Spain and

abroad. Thus, in 2022 we commissioned six wind

farms, achieving an operating power of 202 MW.

Commissionings

in 2022

La Florida 3 (Canary Islands)

La Sabina (Canary Islands) Las Tricias (Canary Islands)

Tijarafe (Canary Islands)

Jedey (Canary Islands)

In 2022 our international vocation was acknowledged by Spanish Stock Exchanges and Markets (BME), being candidates for the 2022 "European Small and Mid-Cap Awards" in the International Star category as the best European SME.

### **OUR ASSET PORTFOLIO** IN OPERATION

### WIND FARMS

La Florida 3 (Canary Islands)	Jedey (Canary Islands)	La Sabina (Canary Islands)	Las Tricias (Canary Islands)	Tijarafe (Canary Islands)
19.2 MW	2.35 MW	2.35 MW	2.35 MW	2.35 MW
Timijiraque (Canary Islands)	Llanos de la Aldea (Canary Islands)	San Bartolomé (Canary Islands)	La Caleta (Canary Islands)	Las Casillas I (Canary Islands)
2.35 MW	20 MW	9.2 MW	5.6 MW	4 MW
El Rodeo (Canary Islands)	Lomo del Moral (Canary Islands)	Arcos del Coronadero (Canary Islands)	Ourol (Galicia)	Lalín (Galicia)
4.8 MW	4 MW	4 MW	18 MW	3 MW

### PHOTOVOLTAIC POWER STATIONS

Llanos del Sur (Honduras)	Bocabarranco (Canary Islands)	Barrando de la Grea (Canary Islands)	Juncalillo del Sur (Canary Islands)	Corral de Espino (Canary Islands)
16.22 MWp	2.35 MWp	2.35 MWp	2.35 MWp	2.35 MWp
La Tartaguera (Canary Islands)	Aldea Blanca I (Canary Islands)	Aldea Blanca II (Canary Islands)	Aldea Blanca III (Canary Islands)	Aldea Blanca IV (Canary Islands)
2.35 MWp	2.35 MWp	2.35 MWp	2.35 MWp	2.35 MWp
Llanos de la Aldea I (Canary Islands)	Llanos de la Aldea II(Canary Islands)	Llanos de la Aldea III(Canary Islands)		
3.10 MWp	2.58 MWp	2.58 MWp		

### HYDROELECTRIC POWER STATIONS

Peneda (Galicia)	Landro (Galicia)	San Bartolomé (Galicia)	Arnoya (Galicia)	Cierves (Galicia)
10 MW	9.2 MW	1.2 MW	10 MW	5 MW
Xestosa (Galicia)	Las Fuentes II (Guatemala)			
2.9 MW	14.2 MW			

### **OUR ASSET PORTFOLIO**

### PHOTOVOLTAIC POWER STATIONS

Cumayasa I (Dominican Republic)	Cumayasa 2 (Dominican Republic)	Marfú (Canary Islands)	Mejias (Canary Islands)	Sequero (Canary Islands)
60.04 MWp	35.56 MWp	2.4 MWp	2.4 MWp	2.4 MWp
Carrizal (Canary Islands)	Sunnorte (Colombia)	Llanos de la Aldea I expansion (Canary Islands)	La Rosa (Canary Islands)	Tibitó (Colombia)
2 MWp	41 MWp	1.6 MWp	2.7 MWp	6 MWp
Playita I (Dominican Republic)				
60.04 MWp				

### HYDROELECTRIC POWER STATIONS

Cierves expansion (Galicia)

3.1 MW

### UNDER CONSTRUCTION



# TIJARAFE, TIMIJIRAQUE, TRICIAS,

The construction and commissioning of the five new wind farms in San Sebastián de la Gomera (Canary Islands) will transform the island of La Gomera into a fully energy-sustainable island. Also, the new facilities have Enercon E82 wind turbines and a power of around 12 MW, which entailed an investment of nearly €14.5 million.

LA SABINA AND JEDEY WIND FARMS ON

THE ISLAND OF LA GOMERA

The projects will be endowed with the latest innovations in both energy efficiency and in aspects related to environmental protection. They will avoid the emission of more than 23,000 tonnes of CO<sub>2</sub> to the atmosphere and will have the capacity to supply renewable energy to nearly 11,000 households, thereby exceeding the island's current demand.







Photos of the construction process of the wind farms built on La Gomera.



# Governance structure and regulatory framework

Our governance structure is headed by the Board of Directors. Also, in order to ensure the proper management, control and supervision of the Group, we have an Audit Commission, a Sustainability Commission and Appointment and Remuneration Commission. The functions of the Commissions are set out in the Regulation of athe Board of Directors.

In the Ecoener Group we define a structure that allows us to drive our good governance model and promote a culture based on principles of accountability.

as proprietary director of the Board of Directors. We have a structure oriented On 29 March 2022, the shareholders at the towards good governance Annual General Meeting appointed Rafael Canales and a management model as proprietary director to fill the vacancy left based on EŠG criteria. by Carlos González's resignation.

### **CAPITAL STRUCTURE**

1. On 25 March 2022.

Carlos González resigned

LUIS DE VALDIVIA S.L.

29% INSTITUTIONAL AND PROFESSIONAL INVESTORS

### **Board of Directors**

The Board of Directors is the highest governance body of the Ecoener Group. It is made up of professionals with different knowledge, experience and background, which enriches the Board due to the variety of its members. Also, its activity is governed by the principles and recommendations set out in the Good Corporate Governance Code of the Spanish National Securities Market Commission (CNMV).

The Board's responsibilities include the management and development of the Group's sustainability policies, ensuring compliance with ESG criteria and management of its impacts.

· Luis de Valdivia Chairman and CFO



 Fernando Rodríguez Deputy Chairman and CEO



· Eduardo Serra Rexach Proprietary Director



 Ana Palacio Proprietary Director



Rafael Canales Proprietary Director



Inés Juste Independent Director



• Juan Carlos Ureta Independent Director



· María Eugenia Girón Independent Coordinating Director



• Fernando Lacadena Independent Director



Dean Tenerelli Independent Director



 Ignacio Gómez-Sancha Non-Director Secretary

Directors are appointed and selected according to the Director Selection Policy. The objective is to ensure that directors are appointed or re-elected based on the previous analysis of the competencies required by the Board of Directors. Hence, selection is carried out on the basis of performance, integrity and diversity.

With the aim of facilitating access to document information, the Board of Directors has a completely secure and confidential Intranet. Each Director and the Secretary has a personal access to the "Director's Portal"; also, the commissions have their own section where they can also share information.

Ecoener's Board of Directors participates actively in the company it represents, not only by forming part of the Board but also having first-hand knowledge of the business.

In 2022 its members visited the facilities in the Canary Islands and attended the commissioning of the largest renewable energy complex in the Canary Islands (built and operated by Ecoener). The members took advantage of the visit to hold a Board meeting.

They also attended the ceremony where Luis de Valdivia. Chairman of Ecoener, received the Ernst & Young Entrepreneur of the Year 2022 award for Galicia.

### Audit Commission

The Audit Commission is made up of three independent directors. Its functions include. namely, to ensure the effectiveness of the internal control of the Company (internal audit department and risk management system, inter alia), in addition to controlling the Company's financial and non-financial information.



Fernando Lacadena Chairman, Independent Director



Dean Tenerelli Independent Director



Juan Carlos Ureta Independent Director



Ignacio Gómez-Sancha Secretary



Chairman, Independent Director



Fernando Lacadena Independent Director



• Inés Juste
Independent Director

• María Eugenia Girón

Appointment and

Retribution Commission

The Appointment and Retribution Commission

is made up of three independent members.

They are in charge of submitting proposals to

the Board of Directors on the remuneration pol-

icies of directors, the verification of information

on the remuneration of directors and their ex-

ecutive functions, in addition to other functions



• Ignacio Gómez-Sancha Secretary



Visit of the Board of Directors to the Gran Canaria facilities.

### Sustainability Commission

The Sustainability Commission is composed of three members, two independent and one proprietary. Their main functions are, inter alia, to drive and supervise Ecoener's actions in terms of sustainability, Corporate Social Responsibility and environmental responsibility, in addition to monitoring and enforcement of the Code of Conduct.

Ecoener's Sustainability Commission materialises the Company's commitment to driving sustainability at all levels, including ESG aspects in the decision-making process.



 Inés Juste Chairman, Independent Director



 Dean Tenerelli Independent Director



 Ana Isabel Palacio Proprietary Director



Fernando Rodríguez

### MEETINGS OF THE BOARD OF DIRECTORS AND **THE DIFFERENT COMMISSIONS IN 2022**

	BOARD OF DIRECTORS	AUDIT COMMISSION	AUDIT COMMISSION	SUSTAINABILITY COMMISSION
No. of meetings	8	6	8	2
Attendance	93.75 %	94.43 %	100 %	100 %

### Regulatory framework

At Ecoener we are committed to the responsible and sustainable management of our activity. For this reason, the regulatory framework is made up of a set of corporate policies and codes, - Corporate Tax Policy which are applicable and of reference across the - Corporate Governance Policy Ecoener Group. We apply the same standards in - Shareholder Remuneration Policy all the locations where we are present.

- Remuneration Policy for the Directors of "Grupo Ecoener, S.A."
- Shareholder Communication Policy

- Director Selection Policy
- Internal Control System Policy (ICFR and ICNFRS)
- Human Rights Policy
- Community Relations Policy
- Sustainability Policy
- Code of Conduct
- Regulation of the Annual General Meeting
- Regulation of the Board of Directors
- Internal Code of Conduct for Securities Markets



Ourol wind farm (Lugo,



### Fernando Rodríguez

Deputy Chairman of Ecoener

INTERVIEW

### "For us, Good Governance means establishing the best actions that support the way we do things"

Twenty years in the company holding high-profile positions such as Director of Legal Advisory Services and CEO of the Central America Area. Since 2021 Fernando Rodríguez is Deputy Chairman of Ecoener, Legal Director and Secretary of the Sustainability Commission. He carries the Company's values in his professional DNA and understands governance as en essential element for facilitating transparency and strengthening corporate management.

· In the application of ESG criteria in the corporate sphere, one of the key -and we could say decisive- letters is 'G' for Governance. What aspects govern Ecoener's corporate governance?

Good governance is essential, since the pressure for organisations to be transpar ent and socially responsible is greater than at any other moment in history. Demonstrating good governance implies creating an appropriate framework of rules, relationships, systems and processes, including the mechanisms for making the people of an organisation accountable.

At Ecoener, Governance is an essential ele-paying attention to detail and seeking exment for contributing both to the Company's cellence on a daily basis. sustainability and good reputation vis-à-vis its shareholders and stakeholders.

### What does Good Governance mean to the Company and what are the benefits of its application?

For Ecoener, Good Governance means At Ecoener we have been complying with information.

The Company has an important and rigorous set of rules aimed at promoting the During the pandemic, we focused mainly transparency of its actions and guarantee- on immediate concerns, namely the proper ing the proper functioning of its governing and adequate attention to all our personnel bodies. We do not understand these texts But now our Board of Directors and manas closed or static codes, but rather as agement team are focused, with a broader documents undergoing permanent change panorama of what our development horiand review, which is regularly adapted to zons are, on addressing the aspects that new recommendations that arise and to give the Company greater scope: purpose, national and international best practices.

### How is Ecoener's slogan "Our energy comes from our people" applied in the Company's daily activity?

A company is what its people are. We have people who are well acquainted with Ecoener's way of working, know how to work as a team, with effort, with sacrifice.

All this affects the personal satisfaction of each person and, thus, the Company's results.

### And lastly, what are the challenges for the new period?

establishing the best actions the support many of the aspects set out in ESG criteour way of doing things, implementing a ria for 30 years. Even before being a listsolid business structure and with a cul- ed company and being affected by these ture of transparency and accessibility to criteria, we were already concerned about caring for the environment, society and the transparency of our management.

> values and long-term vision as a commitment to the future.

# Ethical and responsible management model

At Ecoener we acquire commitments based on honesty and transparency in order to guaran- All Ecoener's employees have received training tee the ethical and responsible management in Human Rights, three hours of training per of our activity. In this connection, the Code of person on average. In addition, we are develop-Conduct establishes the principles and values ing a supply chain monitoring control system that set out the guidelines to be followed in our to guarantee that there are no violations of hurelationship with all our stakeholders. These man rights throughout the value chain. premises for joint action seek to prevent and

Furthermore, the principles set out in the Code aimed at identifying and classifying operatof Conduct are aimed at combating any type ing and legal risks. Likewise, we are updating of corruption and bribery, in addition to money laundering and financing illegal activities. identifying corrective measures and the de-In this context, the main risks assessed are gree of exposure to each potential risk. those relating to corruption between individuals, favourable treatment or payments to individuals, in addition to risk of corruption with public administrations and bribery.

The Ethics Committee is the body that guarantees compliance with the Code of Conduct, managing any breaches and queries that may

Furthermore, in the context of our commitment to the ethical values of responsible actions, we have implemented a Human Rights Policy. This policy formalises our commitment to protect, respect and ensure compliance with internationally recognised human rights, in addition to our responsibility with the territories where we work.

avoid behaviour contrary to ethical standards. We are currently immersed in the process of updating the compliance system, which is

arise in this regard. We have a public and accessible whistleblowing channel, both for employees and external persons, through which they can report any situation that may be considered to contravene the provisions of our Code of Conduct.



The Company has the highest level of commitment to sustainability and implies its integration at all levels, making it a strategic priority in the development of our business model.

Through our Sustainability Policy we guarantee the adoption of best practices, establish the basic action principles for sustainability management and consolidate the Company's commitment in the economic, social, environmental and good governance areas.

# Cross-cutting integration of sustainability

Water reuse at the San Bartolomé hydroelectric power plant, located in Fragas do Eume (Galicia, Spain).

### Sustainability Policy

### Sustainable economic growth

The sustainability and long-term vision of our projects are the best way to protect the environment, our investments and guaranteeing the sustainable growth of the Company. This is and has always been our way of doing things.

### · Ethics, integrity and responsibility

We promote Corporate Governance best practices, ensuring compliance with the legislation and regulations of the countries where we operate, assuming the commitments set out in international protocols and standards as our own.

### Care for the environment

We adopt the best practices for conserving and preserving nature, integrating our facilities in the natural environment, guaranteeing due diligence processes and fulfilling environmental legislation. We are a key actor in the energy transition and fight against climate change.

• Commitment to employees and communities
Respect for the dignity of people is a key premise in our way of doing things. We ensure decent work environments and promote the development of the local communities in the territories where we are present. We also consider dialogue with stakeholders to be our main tool for building solid relationships.

Lalín Wind Farm (Lalín, Galicia, Spain).

Our **Strategic Operational Sustainability Plan 2020-2023** includes the Company's strategic priorities and defines the roadmap for achieving our sustainability goals. The Sustainability Commission is in charge of drafting and monitoring it.



### 2020-2023 OPERATIONAL SUSTAINABILITY STRATEGIC PLAN

ESG CRITE	RIA	STRATEGIC AXIS	GENERAL GOAL	LINE OF ACTION
<b>B</b>	Environmental Commitment wit the natural Caring for the environment, guaranteeing respect and care for the	Responsible management of the natural resources		
		environment	natural surroundings and having the necessary resources to ensure the	Protection of biodiversity
			least possible impact of our activity.	Sustainable water management
				Contribution to the fight against climate change
				Promotion, development and investment in renewable energy
.0.	Social	Commitment to	Promote and guarantee decent, fair	A safe and healthy workplace
ចំក្រិចំ		our employees	and favourable working conditions for all employees.	• Promotion of diversity and equality
				A different culture
		Commitment to	Facilitate the generation of value	Respect for human rights
		societies	and establish strong and trusting relationships with the communities present in the territories where we are present.	Development and impact on local communities
	Economic and	A responsible and	Promote a corporate culture in which	Sustainable long-term growth
	Governance	different business	transparency, integrity, trust and long-term vision are a part of the Company's essence.	Ethical and responsible management

Throughout this report, reference is made to the most significant measures adopted in 2022 within the framework of the Strategic Operational Sustainability Plan 2020-2023.

### OUR MAIN CONTRIBUTION TO THE SUSTAINABLE DEVELOPMENT GOALS

RESPECT FOR

HUMAN RIGHTS

PROTECTION OF BIODIVERSITY

11 15

AND EQUALITY

SUSTAINABLE

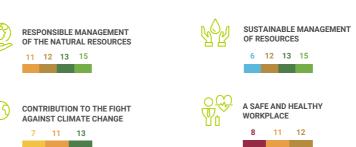
LONG-TERM GROWTH

8 9 12 17

8 11

PROMOTION OF DIVERSITY















Provision of school supplies to a school near the Cumayasa 1&2 photovoltaic plant.

### Contribution to the Sustainable Development Goals in 2022

At Ecoener we understand that our activity and its execution must be aligned with the Sustainable Development Goals (SDG) established by the United Nations in 2015. We are aware of our ability to act locally and contribute positively to the Objectives of the 2030 Agenda.

For this reason, our Strategic Operational Sustainability Plan is aligned with most of the SDGs. We reflect our contribution through the different lines of action, actions and programmes.



### GUARANTEEING ACCESS TO AFFORDABLE, SAFE, SUSTAINABLE AND MODERN ENERGY

- Our main activity as renewable energy producers contributes directly to the current global challenge. We have 35 renewable energy facilities that allow us to generate a power of 202 MW.
- 382,014 MWh of renewable energy sold.
- We have avoided the emission of 191,068 tonnes of CO<sub>2</sub> to the atmosphere and have provided electricity to 95,504 families in 2022.
- The construction of the five wind farms on the island of La Gomera will allow us to supply renewable energy to nearly 11,000 households (exceeding current demand) and will avoid the emission of 23,000 tonnes of CO<sub>2</sub> to the atmosphere.



# BUILDING RESILIENT INFRASTRUCTURES, PROMOTING SUSTAINABLE INDUSTRIALISATION AND FOSTERING INNOVATION

- In 2022 we commissioned six new wind farms, representing the generation of more than 31 MW of power.
- We understand innovation as a transformative mechanism and a key element of our projects. We are pioneers in the development of hybridisation projects. In this way, we guarantee a more stable and efficient energy supply.
- In 2022 we initiated the development of measures to improve network security at our facilities.



### REDUCING INEQUALITY IN AND BETWEEN COUNTRIES

- We promote access to culture and sport as social cohesion factors through our contribution and commitment to the territories where we carry on our activity.
- In 2022 we invested €161,605.80 in social projects and €27,000 in sports through sponsorships and collaboration agreements.



# MAKING CITIES MORE INCLUSIVE, SAFER, MORE RESILIENT AND MORE SUSTAINABLE

- The commitment to innovation in favour of durability, protection of ecosystems and their services, and the coexistence of the communities with the facilities.
- We protect cultural heritage. We avoid affecting heritage elements from the design phase and, for this reason, during the project development phase we have archaeologists in the area who make an inventory of the heritage assets documented during the prospection and evaluation of the heritage assets aimed at properly preserving and managing these assets during the construction phase.

Through our Strategic Operational Sustainability Plan we act to contribute to the fulfilment of most of the SDGs set out in the 2030 Agenda.



# ADOPTING URGENT MEASURES TO COMBAT CLIMATE CHANGE AND ITS EFFECTS

- In 2022 we calculated and verified out carbon footprint for Scopes 1 and 2 in accordance with the ISO 14064-3 Standard "Specification with orientation for the validation and verification of declarations on greenhouse gases".
- We launched the "Green Commercial Paper Programme ECOENER 2022" on the Alternative Fixed-Income Market (MARF) with a value of €50 million.
- We respect biodiversity and ecosystems in all the territories where carry on our activity and in every phase of the project. We establish mitigation measures to strengthen the responsible management of the natural environment.



### SUSTAINABLY MANAGING FORESTS, FIGHTING DESERTIFICATION, STOPPING AND REVERSING SOIL DEGRADATION, STOPPING BIODIVERSITY LOSS

 All our corporate material is printed in compliance with the Forest Stewardship Council (FSC) certificate.

• We implemented Pro-Bird technology to re-

- duce the risk of collision of the most sensitive birds, installed cameras to monitor birds and painted the tips of the wind turbine blades in red to increase their visibility and prevent birds from colliding with them. With regard to hydroelectric power plants, we have fish barrier and ladder systems that enable passage taking advantage of the river's gradient.
- At the Cumayasa I photovoltaic plant we minimise the impacts of the project on the existing autochthonous flora and vegetation by applying protection, revegetation measures and transferring individuals of endangered species.
- Planting of vegetation screens in an area of the San Bartolomé de Tirajana wind and photovoltaic complex with the aim of fulfilling a dual function: to serve as a natural barrier to mitigate the passage of suspended particles and improve the landscape.



### PEACE, JUSTICE AND SOLID INSTITUTIONS

establishes the principles and guidelines to follow in our relationship with each of our Stakeholders. Furthermore, it is aimed at combating corruption and bribery. The Ethics Committee represents the body that guarantees the fulfilment of said code. We have a whistleblowing channel to be able to report any action that is considered to breach it.

At Ecoener we have a Code of Conduct that

 We have a Human Rights Policy in place that materialises our commitment to protect, respect and ensure compliance with internationally recognised human rights. All of Ecoener's employees have received Human Rights training.

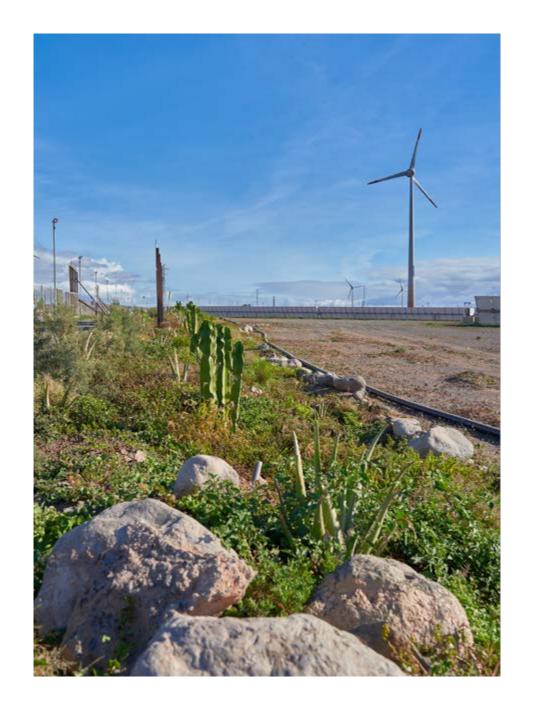
Sustainability Report 2022 🎸 Sustainability Report 2022

Landro hydroelectric

power plant (Ourol,

Lugo, Galicia).





# Environmental management and protection

We assume environmental sustainability as As pioneers in environmental integration, we arising from the execution of our activity.

environment is an essential factor when planning and implementing the different projects. In order to guarantee this premise, a comprehensive study of the environmental elements of each of the chosen locations is carried out. In this way we build with the local materials of each area and guarantee the maximum integration of the facilities in the landscape.

part of our identity, adopting responsibility towards environmental protection as a priority the buildings, soundproof our power plants so in accordance with the particularities of each as not to interfere with the sound of nature, we project. To this end, we provide the necessary adapt accesses to the facilities and we also resources to mitigate the potential impacts protect the migratory movement of species.

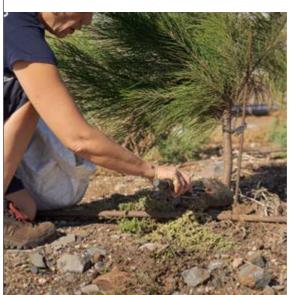
Our commitment to the environment ex-The integration of the facilities in the natural tends to our relationship with suppliers. For this reason, we include clauses relative to the establishment of environmental good practices and protection in all our contracts.

Planting around the El Rodeo wind farm and Alda Blanca I, II and III photovoltaic plants in

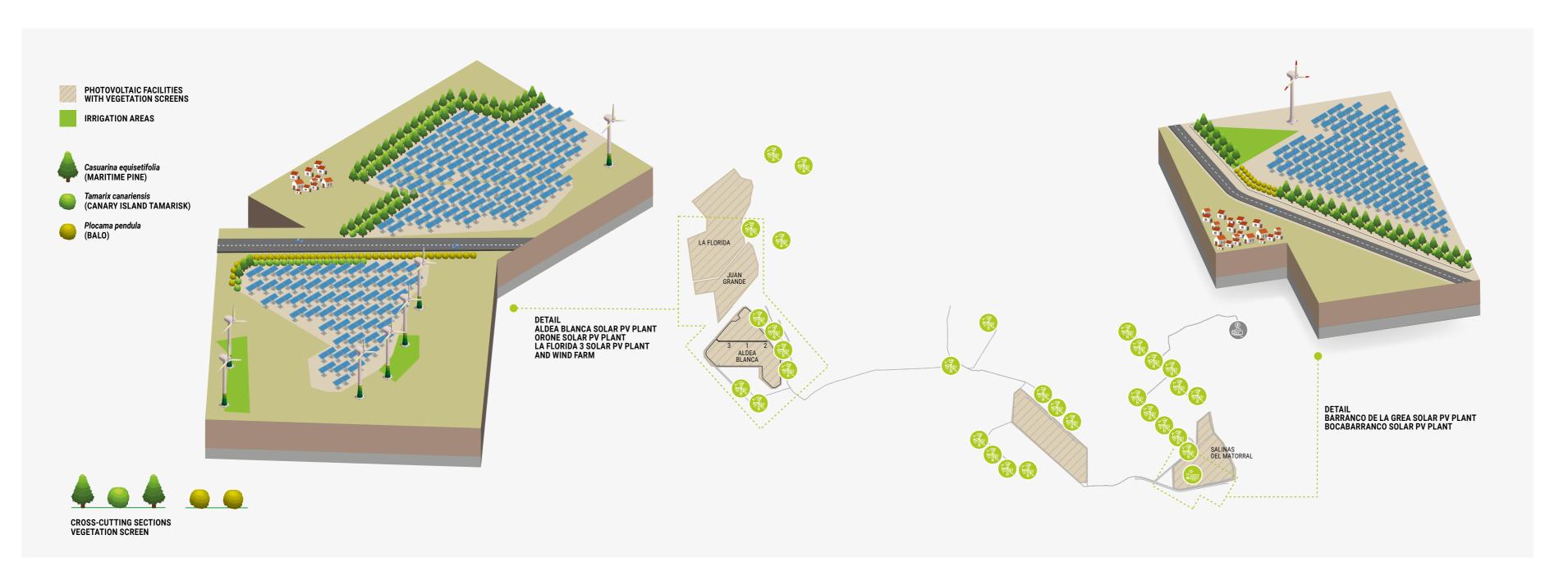
carried out at our facilities in the Canary Islands.

Environmental respect is part of our identity, so we use local materials in the construction of each project and guarantee maximum integration into the landscape.









€112,259.65

INVESTMENT IN VEGETATION SCREENS

### Environmental Landscape Enhancement in the Canary Islands

Our activity on the island of Gran Canaria is basically concentrated in the Municipal Council of San Bartolomé de Tirajana, where we make every effort to contribute to the well-being of its inhabitants. This commitment is materialised in the improvement of the landscape and air quality in the vicinity of our facilities.

Most of our facilities are located in degraded agricultural land, in a state of abandonment, where there is waste such as plastics from old greenhouses, in addition to rubble and uncontrolled landfills. This land is characterised by its aridity and significant deficiency of organic matter. These adverse conditions, added to high soil salinity, hinder plant development and life.

In 2022, vegetation screens were planted in an case of the Salinas del Matorral area, in the area of the San Bartolomé de Tirajana wind and absence of a regenerated water irrigation netphotovoltaic complex, specifically in the inhab- work, we decided to use water from the desaliited areas of Juan Grande and Salinas del Manation plant of nearby greenhouses. torral (Gran Canaria). These screens consist of a combination of trees and shrubs endemic to 
In the wind farms that are already built, we the archipelago of the Canary Islands: coastal seek to fully stabilise the affected land and she-oak or maritime pine, Canary Island tam- colonise it with the seeds existing in the soil arisk and Plocama pendula occupy a surface itself. To this end, we firstly analysed the posarea of 13,300 m<sup>2</sup>. The planting of vegetation sibility of installing sprinkler irrigation modules screens is intended to fulfil a dual function: in those areas of wind farms where gravel has on the one hand, a natural barrier to mitigate not been spread. However, this could only be the passage of suspended particles and, on materialised in the El Rodeo Wind Farm, due the other, to improve the landscape. In order to being the only area in which there was an to enable the growth and development of the irrigation network available. plants, a drip irrigation system was installed, to which end regenerated wastewater from In the municipality of Juan Grande, continuous the Las Palmas II Penitentiary WWTP, near our clearing was carried out of the rapid prolifer-

Revegetation process in the wind farms of La



facilities, was used whenever possible. In the ation of herbaceous species. In 2022, at the initiative proposed by the local inhabitants and led by Fefy, we were able to give this plant waste a second life.

> In line with this proposal, the waste arising from clearing actions is given to the local inhabitants for use as pasture for livestock in exchange for organic fertiliser to enrich and nourish the soil of our plantations. This is an important action for Ecoener in the context of circular economy and waste recovery.



### Josefa Santana Ribero

Neighbour from San Bartolomé de Tirajana, Gran Canaria

INTERVIEW

### "I take the weeds for my animals and, in exchange, the Company always has fertiliser".

In the municipality of Juan Grande, where Ecoener has planted vegetation screens in its photovoltaic plants, continuous clearing was carried out of the rapid proliferation of herbaceous species. Although the plant waste was not initially used, since 2022 and at the initiative of Fefy, as Josefa Santana is known, Ecoener was able to give the plant waste a second life, thereby promoting a successful example of circular economy.

• When the company Ecoener began to propose this exchange? plant the vegetation screen, it was with your goat shelter nearby, saw an opportunity for collaboration. What direct benefit do you obtain from the plantation?

I take the weeds for my animals and, at the same time, clean the sinks, which are the compartments that contain the irrigation water, which the Company has installed. The benefit is direct and immediate, since I can give my animals fresh pasture on a regular basis. It is an exchange in which both parties win, in addition to establishing collaborative links, which are always necessary.

 You collect the weeds and at the same time give the Company sacks of organic fertiliser to nourish the plantation areas with nutrients. How was the first communication established with the Company to

The relationship began in a very natural the objective of integrating its facilities way, with the person in charge of mainte**into the landscape and improving its sur-** nance and plantation, always in the area.



asked her if I could take the weeds as pasture for my animals in exchange for manure. She liked the idea, saying that we could initiate a trade and that she would propose it to the Company. The reply was quick and very positive and, since then, I take the weeds and the Company always has fertiliser readily available.

Soon afterwards, Ecoener became more involved and gave us free access to go in and collect the pasture whenever we needed it.

### · Would you like to keep up this collaboration over time?

Of course! We have also reached an agreement. When the irrigation hoses break down I call the person in charge of maintenance or roundings. However, you, who have got One day, she was fixing the bushes and I the person in charge of the plantation, who are always willing to help and fix them.

### • Do you think your experience could be implemented in other facilities in the area?

Well yes, because right now animal feed and pasture is very expensive and livestock breeders are getting rid of their animals because they can't afford their upkeep. So this would be a way of saving a lot of money.

### Apart from the benefit you mentioned earlier, what does this type of collaboration contribute to you personally?

Both the company and the person in charge save money at the same time. of maintenance know it. For me, my animals are my life, so spending half an hour or a whole hour with them is my moment of peace. Being in heaven with them is my enjoyment.

### Can you think of any other way of using the plant waste from the clearing work of the plantations made?

We could talk to other shepherds to see whether they want the plant waste. In fact, we are doing it right now. There is another shepherd who also uses the pasture from the plantations. Having fresh pasture is important to the animals' well-being, due to which, without a doubt, this is a great opportunity to improve the animals' diet and

### BIODIVERSITY

At Ecoener we have a responsibility towards the protection of biodiversity and ecosystems. To this end, we establish mitigation measures by working on projects to reinforce the responsible management of the natural environment.

The management of the impact on biodiversity is present in every project development phase, from design and construction to the plant commissioning phase. For this reason, we carried out the corresponding environmental procedures and established environmental monitoring plans.

The Environmental Impact studies carried out for each project envisage the possible impacts and risks caused to the natural and socio-economic environment. These studies include preventive and corrective measures, in addition to monitoring all the project phases.



We protect biodiversity in all our projects. We have installed Pro-Bird technology in our wind farms to protect birds and fish ladders in our hydroelectric power plants that enable the passage of fish.

### ALL OUR FACILITIES PROTECT THE **ENVIRONMENT**

As proof of our firm commitment to the pro- In said parks, the shafts of the wind turbines is an innovative, next-generation system that from colliding with them. will allow wind turbines to stop when they detect that a bird is flying towards them.

La Florida 3 wind farm in Gran Canaria and in the wind farms in La Gomera.

tection of biodiversity, the implementation of have been painted in gradient green tones to Pro-Bird technology stands out. This technolobetter integrate them with the landscape. The gy consists of a system of infrared monitoring tips of the blades have also been painted in cameras and illuminators on the wind turbines, the La Florida 3 Wind Farm with the aim of with the aim of reducing the risk of collision. It increasing their visibility and preventing birds

With regard to hydroelectric power plants, we have fish ladders that enable passage taking In an effort to bring together innovation advantage of the river's natural gradient. This and environmental protection, in 2022 we enables the migratory movements of fish speinstalled cameras to monitor birds in the cies along the river course.

### **CUMAYASA I PHOTOVOLTAIC FACILITIES** PROJECT IN DOMINICAN REPUBLIC

The Cumayasa I photovoltaic plant in the Dominican Republic is located in an area classified as subtropical rainforest where the vegetation was modified in the past by uprooting trees for livestock breeding activities. As a result, many of the autochthonous species were replaced by other exotic species and by other native species that currently predominate over the autochthonous tree species and endemic flora. In the analysis of the study of the flora, two protected cactus species have been detected: cayuco and pitahaya.

Through our local protected flora management plan, at Ecoener we aim to minimise the impacts of the project on the existing autochthonous flora and vegetation, due to which it was necessary to adopt measures to protect, revegetate and transfer individuals of endangered species.

The individuals of the protected species located in the areas where clearing work is carried out to install solar panels were collected and transferred to the different perimeter zones within the project, forming a vegetation screen. A total of 1,000 different protect plant species were transferred (500 cayuco individuals and 500 pitahaya cuttings).

### SOIL PRESERVATION

At Ecoener we consider the preservation of traditional land use in the territories where we have facilities. In the context of our Sustainability Policy, we strive to contribute to environmental improvement from our leadership position in renewable energy generation.

Our facilities are mainly located on unused land and in abandoned agricultural land plots. We always operate keeping in mind the harmony of the natural environment and the development of the local communities. Therefore, in relation to our commitment to landscape integration, we bury all our lines not only to avoid the visual impact, but also to preserve traditional land use.

Photovoltaic and wind facilities on the island of Gran Canaria.





Maintenance of the vegetation screens, an environmental measure only carried out by Ecoener in the Canary

# Sustainable management of resources

At Ecoener we make efficient and rational use of the necessary resources to guarantee the sustainable management thereof when carrying out our activity. We seek to minimise and mitigate our environmental impacts by promoting the adoption of environmental best practices.

In the Canary Islands we reduced the consumption of water by 76% in the past year, from a consumption of 25,104 m³ in 2021 to 5,930 m³ in 2022.

### WATER MANAGEMENT

At Ecoener we manage water in a sustainable way in each of our spheres of work at our offices, construction sites and in the operation of our facilities.

With regard to the water consumed, different sources can be distinguished in accordance with the objective of the consumption. At our offices, the consumption of water is associated only with sanitary use and the supply comes from the municipal network. Furthermore, during the construction phase it is usually acquired through the purchase of cisterns and dedicated to sanitary consumption and to the irrigation process developed with the aim of minimising the emission of particulate material.

At our hydroelectric power plants we have followed the corresponding environmental procedures, identifying the possible impacts on the water. Our hydroelectric power plants do not extract or consume water, are flow plants that obtain and return water to the river, respecting the volume of water intake and its composition.

We currently have seven hydroelectric power plants in operation and are working on the expansion of a power plant located in Galicia, between the municipalities of Ribadavia and Melón.

There is no water consumption during the wind farm operating phase. Furthermore, at our photovoltaic facilities consumption is limited to cleaning the panels installed, supplying the water in cisterns.

In alignment with out responsible use of water resources, in 2022 we initiated the process of installing water meters on construction sites and in most of the facilities, thereby obtaining more accurate water consumption data.

The total water consumed in 2022 was 11,437.77 m³, of which 5,930 m³ correspond to the consumption of water in the Canary Islands, a water-stressed area.

# Fish ladder from water reuse at the San Bartolomé ydroelectric power grant (Galicia, Spain).

### BREAKDOWN OF WATER CONSUMPTION (m<sup>3</sup>)

Offices	235.35
Construction sites	10081.56
Facilities	1120.86

For a comparative with previous financial years, see Table 4 of Appendix I at the end of this document

Local network supply (city council)	235.35
Private network supply (company)	7249.70
Surface water (rives, lakes, sea)	13.14
Groundwater (wells)	3939.59
Total water consumption	11437.77

At Ecoener we strive to make responsible use of the energy consumed with the aim of reducing our impact on the environment.

ENERGY MANAGEMENT

The main consumption of energy linked to the needs of our activity is fuel and electricity consumption. On the one hand, the fuels consumed are used mainly to meet the needs of the vehicle fleet. On the other, the electricity consumed is used mainly for construction site activity and at our offices and comes from the power grid.

In 2022 electricity consumption grew 25% compared to 2021. This is due mainly to the increase in construction site activity in the past year, where the electricity consumed was 3.75 KWh per MW under construction compared to 4.6 KWh in 2021.

### DIRECT AND INDIRECT ENERGY CONSUMPTION

### DIRECT ENERGY CONSUMPTION (I)

Fuel	14,839.93
Diesel	49,997.3

### INDIRECT ENERGY CONSUMPTION (KWh)

Electricity	824,709.30

For a comparative with previous financial years, see Table 5 of Appendix I at the end of this document.

### DIRECT ENERGY CONSUMPTION (I) IN 2021 AND 2022





VEHICLES' DIESEL



### INDIRECT ENERGY CONSUMPTION (KWh) IN 2021 AND 2022

ELECTRICITY



Through the execution of our activity we help to fulfil the objectives of the Paris Agreement and contribute to the fight against climate change. The greatest contribution is in our own essence: the generation of renewable energy.



As proof of this commitment, in 2022 we calculated and verified, by TÜV SÜD, the carbon footprint for Scopes 1 and 2.

### SCOPE 1 (tCO2eq)

Greenhouse gases (GHG) emissions associated to sources directly controlled by Ecoener, such as fossil fuels consumption by the fleet of vehicles.

### SCOPE 2 (tCO<sub>2</sub>eq)

Greenhouse gases (GHG) emissions associated to the generation of the electricity acquired.

For a comparative with previous financial years, see Table 6 of Appendix I at the end of this document.

In 2022 the carbon footprint for Scopes 1 and 2 grew by 8% compared to 2021. This growth is due mainly to the increase in construction and operating activities.

In contrast, a higher level of efficiency is achieved. Emissions were reduced by 20% compared to 2021, the footprint being normalised with the operating and construction activity. In 2022, we generated 0.75 t CO<sub>2</sub> eg per MW<sup>(1)</sup> compared to 0.94 t CO<sub>2</sub> eq per MW<sup>(1)</sup> in 2021.

# Consumption of materials and responsible waste management

In order to guarantee the reduction of waste, At our plants, waste generation is minimum employees have reusable flasks for self-con- and contaminated absorbents, inter alia. sumption. In this way, in 2022 we continued to reduce the generation of plastic waste at all Most of our waste is generated onsite and

employees on their importance.

it is essential to make responsible use of and is managed mainly by subcontractors. the materials. At Ecoener, both at our offices The most common waste includes, mainly, and on site, we install water fountains and all used oils, oil filters, contaminated containers

our facilities. Also, committed to environmen- corresponds to the non-hazardous category. tal good practices, all our folders, envelopes, Some of the fractions generated (plant waste, USBs and corporate folios are printed in com- wood, pallets, solid waste with organic matter, pliance with the Forest Stewardship Council inert fractions, etc.) are requested for their re-(FSC) certificate. They are all marked with a moval by the local inhabitants, upon request seal whose size and position are defined by and signing of removal agreements, for own the supplier following the FSC's instructions. use. For example, at Cumayasa, plot holders with land near the Cumayasa I and II photo-Within our commitment to responsible voltaic plants requested the collection of inert waste management, we have installed dif- fractions for filling a country road, which has ferent-coloured rubbish bins at our offices to facilitated access to the properties. Through promote the separation of waste and sensitise this type of actions, we avoided sending the inert fractions of waste generated to landfills.

### **CONSUMPTION OF** NON-RENEWABLE MATERIALS

Paper (Kg)	798.34
Toner (Kg)	4.63

The computerised management of certain tasks such as, for example, order management, has reduced the consumption of

(1) For a comparative with previous reporting periods, see Table 7 of Appendix I attached hereto.

The best way of reducing waste is to make more responsible consumption of materials. However. when it cannot be avoided, our priority is the reuse thereof. through agreements with interested local entities or organisations.

### MAIN ITEMS OF RECOVERED MATERIALS TO GIVE THEM A SECOND LIFE IN 2022:

- · Damaged photovoltaic panels for research to a study centre specialising in electricity and electronics.
- 800 m<sup>3</sup> of inert material from the Cumayasa I and II construction site to local inhabitants for filling roads and accesses to agricultural
- 400 m³ of splinters from the Cumayasa I and II plants.
- 22.83 m<sup>3</sup> of wood from isolated foot shoring in the Sunnorte project to local inhabitants.

Other waste not intended for recovery is managed by authorised waste management companies, regardless of the country of operation. In 2022 total waste grew 75% more than that generated in 2021 due to the growth in turnover in the past year.

 $1,\!464.35$  t waste generated

WASTE

### WASTE GENERATED BY COMPOSITION

	GENERATED (t)
Contaminated absorbents	1.30
Used oil	4.12
Contaminated used packages	0.60
Oil filters	0.26
Timber	29.00
Paper and cardboard	0.49
Plastic	0.03
Waste from Electrical and Electronic Equipment (WEEE)	2.45
Construction and demolition waste (CDW)	1,426.10
Toner (Kg)	0.003
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	WASTE

### **WASTE FOR DISPOSAL**

Chemical WC

	FACILITIES	CONSTRUCTION SITES	OFFICES	TOTAL
zardous waste (t)	8.64	0.09	0.003	8.73
on-hazardous waste (t)	0.00	1455.14	0.48	1455.62
	THE RESERVE OF THE PARTY OF THE	STATE OF THE PARTY	CARLOTT TOTAL CONTRACTOR	A TABLE OF THE PARTY OF

GENERATED (m<sup>3</sup>)

297.78

(1) The MW consumed in operation and under construction were taken into account.

Sustainability Report 2022 🎸



Sustainability Report 2022





# Quality employment

In compliance with our commitment to people and quality employment, at Ecoener we strive to promote the growth of our teams and create development opportunities. Together with them, we address the challenges we face in a diverse environment. The more than 200 people who make up the group represent a differential value.

In 2022, Ecoener's human team grew significantly, both in terms of number of professionals and in the diversity of the countries in which we carry on our activity. Specifically, staff grew by 140%, from 88 employees in 2021 to a total of 211 in 2022.

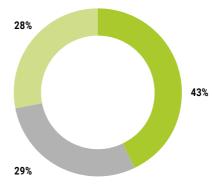
account for 42.7% of total employees. The re-

growth. Some 85% of new hires in 2022 took Regarding the distribution of our team by geplace abroad and are concentrated mainly in the ographical area, in 2022 our presence in the Dominican Republic and Colombia, evidencing Dominican Republic stood out, where our staff the evolution of our activity in these countries.

maining 34% is located in Spain. All employees We have more than 47% of permanent conare protected by a Collective Bargaining Agree- tracts, the rest of the contracts being associated ment. However, we also have professionals with the construction of power plants. In 2022 in Guatemala (6.2%), Honduras (1.9%), Kenya the average seniority of our employees fell from (0.9%), Panama (0.5%) and Colombia (13.3%), 15 to 2.67 years due to the substantial increase reflecting the aforementioned international in new hires. The attrition rate is 45%.

### COMPOSITION OF OUR STAFF **BY AGE IN 2022**





### STAFF BY PROFESSIONAL CATEGORY, AGE, SEX AND COUNTRY

		SPA	AIN	GUATE	MALA	HOND	URAS	KEN	NYA	PAN	AMA	DOMIN RE		COLO	MBIA	TO	TAL
PROFESSIONAL CATEGORY	AGE	М	W	М	W	М	W	М	W	М	W	М	W	М	W	М	W
	< 30	0	0	0	0	0	2	0	0	0	0	48	16	10	0	58	18
Operators	30 - 44	1	0	4	0	0	0	0	0	0	0	6	6	6	0	17	6
	> = 45	5	0	0	0	0	0	0	0	0	0	10	1	1	0	16	1
	< 30	0	1	1	0	0	0	0	0	0	0	0	0	0	3	1	4
Administrative officers	30 - 44	1	2	0	0	0	0	0	0	0	0	0	1	1	1	2	4
	> = 45	1	2	0	0	0	0	0	0	0	0	0	0	0	0	1	2
	< 30	0	0	0	0	0	0	0	0	0	0	0	0	2	0	2	0
Technicians	30 - 44	1	1	1	1	1	0	0	0	0	0	0	1	0	0	3	3
	> = 45	5	2	2	0	0	0	0	0	0	0	0	0	1	0	8	2
	< 30	2	1	0	1	0	1	0	0	0	1	0	0	0	1	2	5
Qualified	30 - 44	13	6	2	0	0	0	2	0	0	0	1	0	2	0	20	6
	> = 45	22	7	1	0	0	0	0	0	0	0	0	0	0	0	23	7

For a comparative with previous financial years, see Table 9 of Appendix I at the end of this document

With regard to the age composition, it was observed dertaking to increase the presence of women that 57% of employees are over 30 years old.

In 2022 the presence of women accounted for professionals with whom we work. 27% of total employees and nearly 30% of new old and over and 30% are women.

sion of women in the construction sector, un-

in a traditionally male-dominated sector and extending this commitment to the external

hires. If we focus on the composition of the As proof of the foregoing, in 2022 the strong governing bodies, all employees are 45 years growth of our team in the Dominican Republic stood out, where women accounted for 28%, especially in operational positions dedicat-At Ecoener we are working towards the inclu- ed to the assembly of structures, where they

We are strongly committed to female employment. In 2022 the presence of women in the Dominican Republic team stood out, accounting for 28% of the staff and with representation in construction positions traditionally occupied by men.

### TYPE OF CONTRACT TYPE OF CONTRACT

		INDEFINITE	CONT	CONTRACT		TEMPORARY		
		CONTRACT	FULL-TIME	PART-TIME	FULL-TIME	PART-TIME		
	0	Men	47	0	4	0		
	Sex	Women	22	0	0	0		
		< 30	4	0	0	0		
	Age	30 - 44	25	0	0	0		
SPAIN		> = 45	40	0	4	0		
		Operators	2	0	4	0		
	Professional	Administrative officers	7	0	0	0		
	category	Technicians	9	0	0	0		
		Qualified	51	0	0	0		
	Sex	Men	11	0	0	0		
	Sex	Women	2	0	0	0		
	Age	< 30	2	0	0	0		
		30 - 44	8	0	0	0		
GUATEMALA		> = 45	3	0	0	0		
	Professional	Operators	4	0	0	0		
		Administrative officers	1	0	0	0		
	category	Technicians	4	0	0	0		
		Qualified	4	0	0	0		
	Sex	Men	1	0	0	0		
	GCA	Women	3	0	0	0		
		< 30	3	0	0	0		
	Age	30 - 44	1	0	0	0		
HONDURAS		> = 45	0	0	0	0		
		Operators	2	0	0	0		
	Professional category	Administrative officers	0	0	0	0		
	category	Technicians	1	0	0	0		
		Qualified	1	0	0	0		

For a comparative with previous fina	ancial years, see Table	10 of Appendix I at the	end of this docur

For a comparative with previous financial years, see Table 10 of Appendix I at the end of this document

INDEFINITE

CONTRACT

30 - 44 > = 45

Operators Administrative

officers

Women

30 - 44

Operators Administrative

officers

Qualified

Women

< 30

30 - 44

> = 45

Operators

Administrative officers

Technicians

Qualified

Technicians

Technicians Qualified

Sex

Professiona

category

Sex

Professiona

category

Sex

KENYA

PANAMA

DOMINICAN

CONTRACT

FULL-TIME

**TEMPORARY** 

FULL-TIME

PART-TIME

### TYPE OF CONTRACT

		INDEFINITE	CONT	RACT	TEMP	ORARY
		CONTRACT	FULL-TIME	PART-TIME	FULL-TIME	PART-TIME
	Sex	Men	5	0	18	0
	Sex	Women	4	0	1	0
		< 30	5	0	11	0
	Age	30 - 44	4	0	6	0
COLOMBIA		> = 45	0	0	2	0
		Operators	0	0	17	0
	Professional	Administrative officers	5	0	0	0
	category	Technicians	2	0	1	0
		Qualified	2	0	1	0

For a comparative with previous financial years, see Table 10 of Appendix I at the end of this document



Some Ecoener employees at the annual company

We apply equality principles in our hiring processes and facilitate the adoption of work/life balance measures that facilitate the professional and personal development of our teams.

We facilitate the adoption of measures to enporation we aim to accelerate the entry and sure work/life balance and legally established implementation phase in new markets. reductions in working hours that make it possible to balance professional development with We strive to create trustworthy working environof the location of the operation, recruitment and selection criteria aligned with the princi- In 2022 we offered 3 hours of training for each ples of equality are applied.

We are currently immersed in our expansion ing in the organisation (Human Rights Policy, and internationalisation strategy, due to which Community Relations Policy, Sustainability we are putting our efforts on the inclusion of Policy and Code of Conduct) with the aim of opment in foreign markets. With their incor- and good practices.

personal or caregiving obligations. Regardless ments to address all the challenges that may arise.

new hired member of the organisation, aimed at learning about the policies and codes existqualified profiles focused on business devel- showing them Ecoener's characteristic values



A team building activity was carried out at the annual company party.

At Ecoener we strive daily to guarantee equal opportunities between men and women. With the aim of pursuing equal pay between both sexes, the salary differences between the male and female employees that make up the staff are analysed. The average deviation detected between average remunerations received amounted to 37%.

### NEW EMPLOYEES BY AGE, SEX AND COUNTRY

	SP	AIN	GUATE	MALA	DOMINIO	CAN REP.	COLO	MBIA
AGE	М	W	М	W	М	W	М	W
< 30	2	1	1	1	49	12	16	4
30 - 44	6	5	1	1	10	7	9	2
> = 45	8	2	2	0	6	1	2	
Total	2	4	(	5	8	5	3	13

For a comparative with previous financial years, see Table 11 of Appendix I at the end of this document

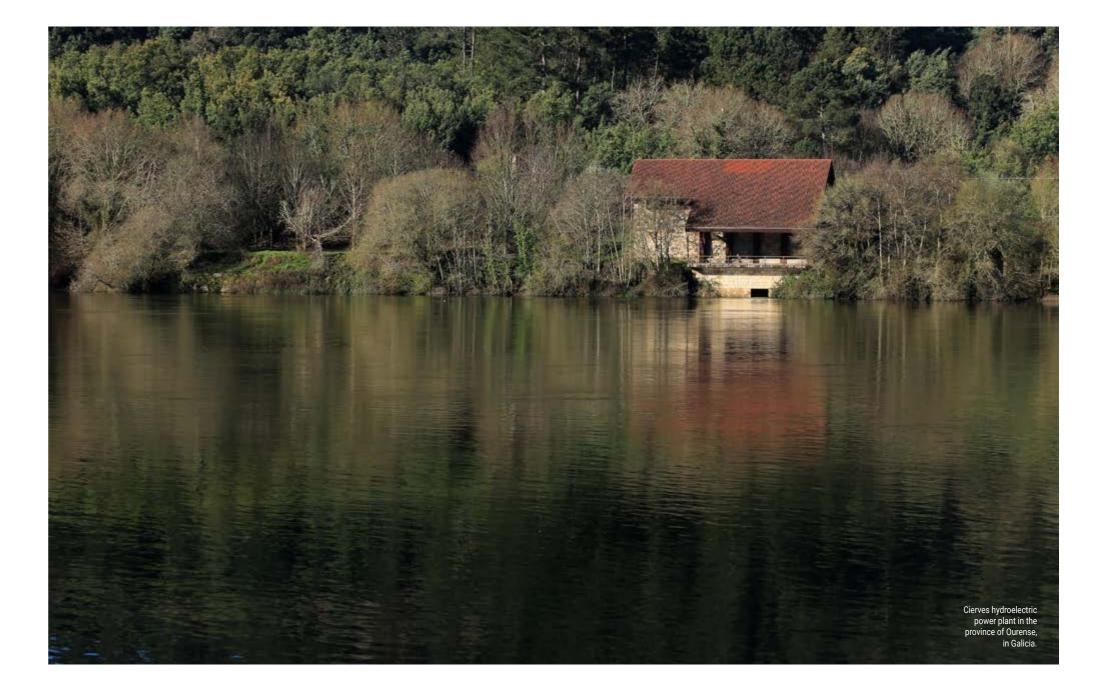
### REDUNDANCY BY AGE, SEX AND COUNTRY

	SP	AIN	GUATE	MALA	DOMII REPU		COLO	MBIA
AGE	М	W	M	W	М	W	М	W
< 30	3	1	3	1	25	0	4	1
30 - 44	3	4	0	0	9	3	1	1
> = 45	4	1	0	0	3	0	1	0
Total	1	6	4	1	4	0	8	

For a comparative with previous financial years, see Table 11 of Appendix I at the end of this document

### PAY GAP BY POSITION AND SEX

PROFESSIONAL CATEGORY	MEN	WOMEN	NET GAP BY POSITION
Operator	EUR 7,169.00	EUR 5,719.00	20%
Administrative officer	EUR 25,849.00	EUR 20,910.00	19%
Technician	EUR 33,080.00	EUR 20,889.00	37%
Qualified	EUR 82,866.00	EUR 40,186.00	52%
Total	EUR 32,123.00	EUR 20,343.00	37%
Total	EUR 32,123.00	EUR 20,343.00	37%





**ACCIDENT RATES 2022** 

 $0.843\,$  incident rate

Seriousness rate: = (no. days on sick leave / no. hours worked) x 103

 $3.84\,$  frequency rate

0.00 SERIOUSNESS RATE

Data from: Grupo Ecoener, S.A.; Ecoener Ingeniería, S.L., Aquis Querquennis S.L., EID Inversiones Dominicana SRL, Aquis Querquennis Colombia, S.A.S. Incident rate = (total no. of accidents / average no. of people exposed) x 100 Frequency rate = (no. of accidents / average no. of hours worked) x 10<sup>6</sup>

ading and unloading work n the construction of the

# Security and health

to the security and health of all people. For this vention measures, a preventive activity Group's facilities through the EPS. This allows reason, we have implemented the necessary programme, a prevention plan, an activity us to evaluate and monitor the improvements mechanisms and a specialised prevention coordination procedure and a prevention man- made with respect to the non-compliances service to guarantee a safe working environ- agement document. ment. Each of the companies that make up the cable in all our facilities.

At Ecoener we maintain a strong commitment All the Group companies have a set of pre- Annual inspections are carried out in all the

analysis, the external prevention service detects and establishes a set of necessary actions to control occupational risks relating to employee health.

In this way we can establish priorities when carrying out preventive activities in accordance with the number of exposed professionals, the associated potential occupational pathologies and the magnitude of the risk itself. This allows us to detect the direct or indirect relationship between the exposure to risks in certain job roles and employee health.

To assess the risks, the "Simplified accident risk assessment system" (NTP 330) of the National Institute for Safety and Hygiene at Work was used.

found in previous visits.

Group have signed an external occupational A risk assessment, preventive planning and All the organisations that collaborate with risk prevention service agreement (EPS) appli- self-protection plan is carried out for each of Ecoener in the execution of its activity must the facilities. In a Company risk assessment apply a procedure for the coordination of

business activities. This procedure contains information on the risks and preventive measures of the facilities. They are provided with a self-protection plan of the corresponding facility and are requested to provide an occupational risk prevention plan and risk assessments together with the planning of their activities.

This aim to protect the health and safety of the employees extends to the relationship with suppliers. The contracts with the different suppliers include clauses that require national legal compliance in labour and Health and Safety matters, in addition to their commitment to meet Ecoener's "Zero Accidents" target.

No cases of occupational disease were detected at the Company. In 2022, only one occupational accident occurred that did not require sick leave.

Visit to our facilities by the Santa Lucía secondary school from Gran Canaria.

With the aim of achieving the "zero accidents" target, in addition to implementing a comprehensive occupational safety and prevention plan, we require our suppliers to sign specific clauses which, in addition to undertaking to achieve the target, oblige them to fulfil the national Safety and Health legislation.





# Social commitment

### We are part of the territories

ties have a specific configuration and design for and peculiarities of each location. integration in the environment, they also have a specific commitment to the population.

Our Community Relations Policy sets out the ment in purchases of €88 million. commitments and principles established in the In order to build long-term trust relationships, general commitments are materialised through purchases is €18 million.

each and every one of the actions we carry out through the following phases of action:

- · Listen. Maintain a proactive attitude to anticipate and identify all the social risks and impacts associated with each of our projects. We seek to understand the local context and actively listen to society.
- Respect. Understood as respect for the identity, diversity, culture, opinion and right of the communities in which we operate, with fair treatment for each every one of the persons involved. To this end, we carry out a specific and detailed analysis of the potential risks of the project and an evaluation of the social and environmental impacts.
- Progress. To guarantee the responsible management of local agents, with the aim of improving their living conditions while respecting and protecting their culture.

In this context of generating a positive impact on our value chain, we hire local labour to develop At Ecoener we a renewable energy compa-our projects and, where possible, purchase small ny characterised by an inclusive culture that materials from local suppliers. In the same way, endorses our way of acting. In this way, we despite the fact that during the impact study depromote social progress as a key and indis-velopment stage we do it internally, in the case of pensable factor for the success of each of our an international project we hire local professionprojects. In the same way that each of the facilials with extensive knowledge of the legislation

> In Spain, we have a total of 454 suppliers, 95% of which are local suppliers(1), with an invest-

context of community action and collaboration. The number of suppliers associated with international facilities is 359 and the investment in



 $\in 161,605.80$  investment in social projects

INVESTMENT IN SPORT THROUGH SPONSORSHIPS AND COLLABORATION AGREEMENT

OTHER SPONSORSHIPS

The lease of land on which to locate our plants and facilities represents economic income for land owners that makes it possible, inter alia, to enrich or improve the conditions of other owned land plots. Furthermore, when it is necessary to clear or clean the land, the plant ans wood waste generated is given to the local inhabitants for agricultural or domestic use.

Note (1). Local suppliers are understood to be suppliers whose registered office is located in Spain

### Social contribution

At Ecoener we have carried out several actions to promote local development. Specifically, social and sponsorship projects associated with the different locations where we carry out our activity, placing special emphasis on support to youth and sport.

In 2022 we drove our social contribution both in Spain (Galicia and the Canary Islands) and in international locations where we have projects under way. Our long-term vision includes our commitment and proximity to the populations near our facilities. For this reason, we work with a forward-looking approach, integrating the project in the socio-economic environment.

### **GALICIA**

We started our activity in Galicia. This also marked the beginning of the Company's commitment to the Galician community, which has strengthened as the Company has grown through hydroelectric power plants and wind farms, always guided by excellence in the face of challenges.

In this context, in 2022 we contributed €10.000 to the repair of the roof of the O Sixto church (Ourol, Lugo), located near our Ourol wind farm and to the Landro and Xestosa hydroelectric power plants.

The relationship with the local population near our facilities has become one of our social pillars.

### CANARY ISLANDS

Econener is committed to supporting youth and sports by collaborating with local sports clubs. We renewed the collaboration agreement for the 2022/2023 season with the Club Castillo C.F. football team, also supporting its Basketball Club, being the main sponsor of its to discuss specific needs. "Campus Recre" programme through which basketball classes are given to children be- In San Bartolomé de Tirajana (Gran Canaria), tween 4 and 8 years old during recess, a pro-specifically the Castillo del Romeral District, ject of which more than 100 children have the "Sal de Tapas Gastro-Fest" event is held benefited.

to the training of young students who are dedecorating and setting up the square. veloping their professional future in this field. Also, in October we received a group of teach- Along the same lines, we collaborated in the ers from other countries who participated in celebration of different patronal feasts in the the integrated international event Erasmus + municipalities of San Bartolomé de Tirajana, «ELECOTEAM».

"Ball and pen" project within its social coop- In 2022 we reinforced our relationships with eration agreement. In the 2021-2022 season the local inhabitants living near our facilities, we continued our sponsorship of the Gine- economically supporting cultural events in lux de Juan Grande's women's football team said municipalities with the aim of promoting and initiated a collaboration with the Castillo the organisation of neighbourhood meetings

every year. It is a gastro-cultural event that offers the opportunity of linking the area's hos-In March we received the students of the pitality business fabric to the public adminis-Electricity and Electronics Intermediate Level tration through training sessions, gastronomy, Course of IES Santa Lucía at our facilities in leisure and live music performances. In the Gran Canaria, who were able to get a first-hand fourth edition held this year, the village square look at our photovoltaic facilities. The objec- was transformed into a gastronomic market. tive of these visits is to raise awareness of the At Ecoener we wanted to collaborate with this renewable energy sector while contributing initiative through the donation of plants for

Matorral and Juan Grande.

### COLOMBIA

We are strongly committed to the Colombian community and, as a result of our responsibility, in 2022 we carried out educational and sensitisation actions in three local schools: Escuela Las Liscas parte Alta, Escuela Las Liscas parte Baja and Llanos de los Alcaldes La Rinconada

During these visits, we gave a presentation on solar energy with teaching material adapted to each age group. Additionally, two of the archaeologists assigned to the Sunnorte construction site gave a brief description of the archaeological materials that can be found where we build our plants. After the event, the children were given snacks and school supplies. At the end of the academic year, they visited the centres for the second time.



Ecoener Group employees with a group of children in Colombia, who received a session on how the photovoltaic facility



INTERVIEW

### "It is difficult to find companies like this one, that care for the environment"

### Diomedes Izquierdo

Archaeologist at the construction site in Sunnorte, Colombia

The first indigenous archaeologist in Colombia, and probably the only one in Latin America, Diomedes Izquierdo, from the Arhuaca community, works at the Sunnorte photovoltaic plant, in Ocaña, Norte de Santander region, where he contributes with his cultural vision on heritage preservation and where he admits to have found a committed company.

· Being a pioneer in something usually represents a great cost and sacrifice for being the 'first'. What has becoming the first indigenous archaeologist in Colombia implied?

It is like being committed to the 115 indigenous communities in Colombia and other continents.

On the one hand, I feel very proud because my job gives me influence in the political decision-making process and I think that I can contribute to ensure that territorial guidelines value the criteria of indigenous culture.

Personally, finishing my studies was very hard, since I had to leave my community, change my residence and face my goal alone, even though I always had my family's support. In my community there are not many professionals and, if there were, they would not be related to this sector. It was a great learning progreat achievement at all levels

 What does the Arhuaca community. your community, think of your degree? Initially they were a bit sceptical because

this degree is relatively new in Colombia, It helps me put what I learned into practhe career prospects were unknown.

probably to the other native groups from However, after researching a bit, my family and spiritual guides advised me When I first learned about Ecoener I was to pursue it, so it wasn't only my deci-surprised, because up until then I wasn't sion. The objective is to bring our com- aware of the existence of companies munity vision to traditional archaeology. that care for the environment like they

> After obtaining your degree, in less clean energy, something which is conthan a year you are one of the two ar-sistent with the principles of the local chaeologists hired by Ecoener to per- communities. We speak a common lanform the archaeological monitoring of the Sunnorte Solar Photovoltaic Pro- to find companies of this kind, who care **ject. What is your archaeological work** about the environment and preservation in the project?

> I mainly perform archaeological monitoring and gather data on the landscape and I feel completely at ease here because, as excavated soils. I assess the presence or absence of archaeological assets.

cess, since my ability to speak Spanish But I also I carry out awareness-raising was very limited, but I managed to ac- and training work in local educational quire a good working knowledge of the centres on the importance of archaeollanguage and also of English. It was a ogy and what an archaeologist does in a civil engineering project.

 What are you getting out of your first professional experience at the Sunnorte photovoltaic plant?

introduced barely nine years ago, and tice and study the possibility of applying traditional archaeology with new methods, more related to our ancestral vision.

> do. In essence, Ecoener provides us with guage and the truth is that it is difficult of resources.

> an Arhuaca, I feel that I am contributing to the development of the community.





Different social actions we carry out in the Dominican Republic.

### DOMINICAN REPUBLIC

social reality of the environment and become an actor that contributes to the social develop- At the end of the year, we financed the Senior ment of Cumayasa.

Centro Educativo de Desarrollo Integral Rayito sound systems and trophies. The aid will bencontributing to improve the conditions and of Cumayasa. well-being of the students. Also, at the end of 2022 the school was provided with the necessary material to build a kitchen onsite.

In addition, a smooth relationship was maintained with the Cumayasa Civil Protection Corps during the construction of the plant, characterised especially by mutual cooperation. Ecoener donated waterproof capes so that the volunteer corps could carry out their activity during the cyclone season. We also gave them fuel so that the entity's institutional vehicles could address the necessary operations and emergencies.

Along these lines, we collaborated with the Cumayasa Fire Brigade through the donation of fuel, which will facilitate the execution of their activity and improve the service to the community.

In 2022 we built two solar photovoltaic plants At the request of the Nuevo Horizonte neighin the Municipality of Villa Hermosa, district bourhood council, we donated school supplies of Cumayasa. These constructions have not to the Elementary School of km 14 in Cumayainvolved any displacement of the population sa, which serves approximately 300 children. or changes in land uses, since these land 
This donation included indispensable utensils plots were abandoned paddocks. However, at for students to carry out their academic activi-Ecoener we wanted to become involved in the ty, such as backpacks, notebooks and pencils.

Christmas Basketball Tournament 2022-2023 of the Los Bravos Sports and Cultural Club. Proof of the foregoing is the delivery of the This aid made it possible to rebuild the municmaterial and accessories required to paint the paint the ipal basketball court and we also financed the de Sol Cumayasa educational centre, thereby efit 185 members, young people and children





### Waleska Sevilla

Acquis Administrative Assistant in the Dominican Republic

Born in Nicaragua, Waleska Sevilla has been working for Ecoener in Central America for 12 years. She joined the Company in 2011 as an administrative assistant and is currently responsible for procurement at the Dominican Republic office. She claims to be fulfilling a professional dream and is very proud of the work carried out with the local communities, namely the recruitment of young single-parent mothers.

INTERVIEW

### "We offer a great opportunity for female employment, especially in traditionally male-dominated areas"

### • When and how did your employment re- When we arrived, the local community allationship with Ecoener start?

post-graduate student, I saw a job offer in the municipality. from Ecoener looking for an administrative assistant in Guatemala, so I applied for the The facts prove that they currently considoffer and was lucky enough to be selected.

It was a momentous decision, since I decided to leave my job, my environment and • How do you communicate with the my country to follow a dream.

### What did working for a multinational company like Ecoener mean to you on a professional level?

gies and be able to develop my profession- facilitates communication. al career being a woman. I found a great opportunity for growth and to feel fulfilled in my career, something that would have been very difficult in another organisation.

 You are currently responsible for local procurement in projects in the Dominican Republic. What is your relationship with the local communities like?

ready knew the project, so they were inter-I am from Nicaragua and I am working in ested in it. We met with the different social an industry that is not related to my pro- groups in a natural way and were very well. After assessing the situation, we decided fessional career. In 2011, when I was a received, which facilitated our integration to offer them the opportunity of working

> er us as neighbours and we maintain constant communication.

### neighbours living near the project?

We hold face-to-face meetings, even though we maintain constant telephone and email dialogue. So much so that, when I am away for personal reasons, some neighbours send The truth is that it has been a fantastic ex- me messages on my mobile phone to ask perience. It was a real discovery to learn me how I am or when I will be returning. The about the importance of renewable ener- communities are highly organised and this

### Are there local particularities that Ecoener takes into account with local em-

Yes, at first the social organisations would and we all seek to cooperate and get along. give us a list of personnel susceptible of being hired, but we soon discovered a very evident social reality. There is a large number of young women who are single-parent

mothers of between three and six children who were unemployed.

on the construction of the plant and it was very well received.

At Ecoener we are very satisfied with the results, since we offer a great opportunity for female employment, especially in traditionally male-dominated fields, such as construction.

### · What do you gain from these relationships established with the neighbours who live near the projects?

For me it is a very enriching experience at all levels. Being able to grow personally and professionally at community level, establishing sincere and honest collaborations is very gratifying.

It is beautiful relationship, so much so that we cannot help accepting their attentive invitation to have a coffee. We are neighbours

### COMMITTED TO FEMALE EMPLOYMENT

an opportunity and increase their presence in similar for the contracted category. a traditionally male-dominated sector.

Proof of the foregoing is the significant growth of the work team associated with the construction of the Cumayasa 1&2 photovoltaic plants located in the Cumayasa District, in the municipality of Villa Hermosa, province of La Romana (Dominican Republic). At 31 December 2022, women accounted for 28% of the staff, occupying administrative and worksite operation positions. However, a major milestone was the incorporation of local women to construction site staff, accounting for 14% thereof.

The average age of women hired as worksite operators is 29. They all live in the municipalities near the projects (Villa Hermosa, La Romana and km 14 in Cumayasa). Additionally, most are head of single-parent households, with three to five children on average. Their previous occupations included, namely, occasional and sporadic work, in most cases as domestic workers.

The professional category in which they are hired is that of construction worker, performing the functions of day labourers, logistics assistant in mechanical assembly, safety and hygiene assistant and machinery checker. During the execution of the construction work, both female and male staff received training in: adequate use of tools, electrical risk, reception of modular materials and use of IPEs.

At Ecoener we strive to highlight the role of The average salary received is 6% higher than women in the renewable energy plant conthat established in Resolution CNS-03-2022 struction sector and undertake to give women Minimum wage for construction workers and

At 31 December 2022, women accounted for 28% of the staff. occupying administrative and worksite operation positions.

Dominican women working on the assembly of the photovoltaic structures at Ecoener's facilities in the Dominican Republic.





### **HONDURAS**

commitments that gave rise to the signing of voltaic plant. an agreement with the communities of Aguacaliente, Guanacastillo and Pavana, all of which are near the project. In this agreement we undertook, for as long as the photovoltaic plant is in operation, to make contributions and donations aimed at social projects selected by the communities themselves.

In 2022 at Ecoener we acquired a series of social commitments, such as economic support to the corresponding local celebrations of Mother's Day and Children's Day in the three communities, reforestation work and participation in the financing of the following works or construction projects:

- · Improvement of the public lighting system and repair of streets in the community of Aquacaliente.
- · Replacement of a pump for the drinking water service that supplies the community of Guanacastillo
- Construction of two drilled wells to supply the community of Pavana with drinking water, at a time when they were experiencing water shortages.

Our first photovoltaic plant abroad was in- In the context of environmental actions, we stalled at a site near Choluteca, one the oldest carry out irrigation and maintenance work in colonial cities in Honduras. Both local workers areas belonging to these communities and and companies participated in the construction near the project and the replacement of trees and maintenance of the Llanos del Sur photo- in a football field. In 2022 trees planted by voltaic plant. Throughout the project we main- Ecoener were damaged by strong winds and tains a solid relationship with the municipality storms, breaking and even falling. They were and contributed to community development. subsequently felled and chopped up to donate Along these lines, we acquired a series of social the wood to the communities near the photo-



Visit of students from the University of San Carlos de Guatemala.

Celebration of Children's Day and Mother's Day in one of the communities that Ecoener supports in

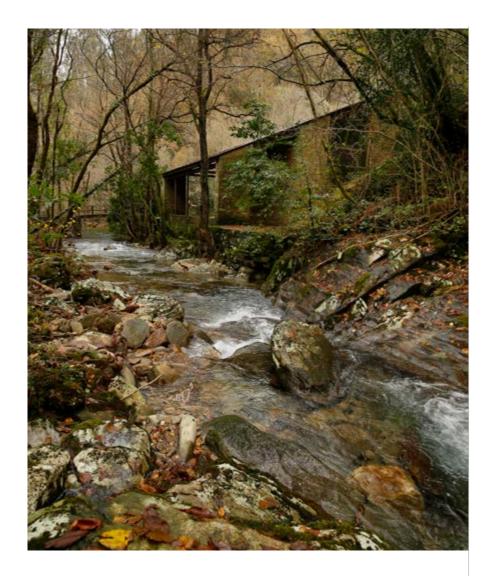
### GUATEMALA

In the context of the construction and operation of the Las Fuentes Hydroelectric Power Plant, in Guatemala, and moved by our respect for the resident population, we carried out social actions to contribute to their development. These actions consisted of donations to the volunteer fire brigade in San Sebastián de Retalhuleu and to the community police force.

Aditionally, at the request of the University of San Carlos de Guatemala, we received the students enrolled in the Degree in Administration of Tourist Resources studying subjects related to renewable energy, thereby favouring their training in renewable energy production processes.

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Ecoener publishes its 2022 Sustainability Report annually and in the context of our commitment to accountability to its stakeholders.

To this end, it was prepared following the principles for preparing sustainability reports established by the Global Reporting Initiative (GRI) to define the content and guarantee the quality thereof. The 2022 Sustainability Report was prepared using the GRI Standards as a reference.

To prepare the report, we took the determination of the material topics into account, identifying, prioritising and reporting the impacts on the economy, the environment and people, including impacts on human rights. The scope of the information included corresponds to the entities included within the scope of the consolidated financial statements and detailed in Appendix II.

Ecoener has verified the annual information corresponding to execution of its activity and which is included in the 2022 Sustainability Report. The independent external verification report is included at the end of this document.

Water reuse at the San Bartolomé hydroelectric power plant in autumn (Galicia, Spain).

### Stakeholders

The main stakeholders identified by Ecoener as being influenced and affected by the execution of the Group's activities are as follows:

- Investors
- Employees
- Suppliers
- Public administration and regulators
- Local communities
- Society

Detail of the photovoltaic panels installed in Gran Canaria.



### Materiality

Ecoener has a materiality study aligned with MATERIAL TOPICS its strategic planning in a context of sustainability which is best exemplified by the development of the Strategic-Operational Sustainability Plan 2020/2023. Accordingly, the strategic prioritisation of its most relevant topics was updated in 2020.

In this connection, the impacts of Ecoener's activities and their commercial relationship to material topics linked to sustainable development could potentially have a financial impact and also impact the development of the business model. Therefore, the performance of work to identify and prioritise the material topics in a context of • Social sustainability is being considered, which will be evaluated in relation to the impacts on financial performance in the long term.

The information currently presented in the 2022 Sustainability Report allows us to identify the opportunities and risks related to the impacts on the economy, the environment and people.

### Economic and Governance

- Corporate governance
- Ethical and responsible management
- Technological and sustainable innovation

### Environmental

- Protection of water resources
- Water
- Biodiversity
- Energy from renewable sources
- Climate change

- Quality employment

- Health and safety at work
- Diversity and equality of opportunities
- Protection of human rights
- Involvement and development of the community

The material topics presented arise from the analysis of sector trends, challenges and global stakeholder demands, sectoral benchmarking and an internal analysis on the perception and vision of the Ecoener team.

To this end, the analysis included the participation and involvement of executives of the business areas of the organisation and the perceptions of the the aforementioned main stakeholders of the organisation.

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# Appendix I

### COMPARATIVE TABLES FROM PREVIOUS FINANCIAL YEARS

### Table I. Economic results

(Results in thousands of euros)

<sup>1</sup>Net sales figure

	2021	2022
Sales <sup>1</sup>	39927	72,886
EBITDA <sup>2</sup>	22,465	44095
Export results	11,485	30,681
Investment	51,759	121,513
Profit taxes paid	362	1,312
Public grants received	3,252	6,533
Share value (as at 31 December)	€4.4/share*	4.57
Total market price (as at 31 December)	250,576	260,258

<sup>2</sup> Adjusted EBITDA

Table 3. Installed power by country

COUNTRY	ENERGY	POW	/ER
		2021	2002
Spain	Wind, Photovoltaic, Hydraulic	141	172
Honduras	Photovoltaic	16	16
Guatemala	Hydraulic	14	14

### Table 2. Our assets

	IN OPE	RATION		DER RUCTION	IN DEVEL	OPMENT.
	2021	2022	2021	2022	2021	2022
Hydraulic (MW)	52	52	3	3	513	369
Wind (MW)	73	104	31	0	234	400
Photovoltaic (MWp)	46	46	109	217	775	968
TOTAL	171	202	143	220	1522	1737

### Table 4. Total water consumption (m³)

	2021	2022
Office <sup>1</sup>	378	235
Construction sites	25104	10082
Facilities	-	1121
TOTAL	25482	11438

<sup>1</sup> Office consumption includes data corresponding to the offices of A Coruña, Honduras, Guatemala and Madrid. Figure estimated based on average

consumption and number of employees.

### Table 5. Direct and indirect energy consumption

	2021	2022
Direct energy consumption (I)		
Fuel - vehicles	11,491	14,839.93
Diesel - vehicles	42,501	49,997.3
Indirect energy consumption (kWh)		
Electricity	659,358	824,709.30

### Table 6. Carbon footprint for Scopes I and 2

	2021	2022
Scope 1 (tCO <sub>2</sub> eq)	128.8	156.96
Scope 2 (tCO <sub>2</sub> eq)	164.84	159.21

The carbon footprint was calculated based on the applicable criteria and methods for recording the Carbon Footprint created by the Spanish Royal Decree 163/2014.

The tool used was the Carbon Footprint Calculator of the OECC for Scope 1+2 for Organisations (2011-2022 v.26).

### Table 7. Consumption of non-renewable materials

	2021	2022
Paper (Kg)	840.75	798.34
Toner (Kg)	9.90	4.63

### Table 8. Waste generated

	2021	2022
Offices (t)	1.49	0.48
Facilities (t)	6.77	8.64
Construction sites (t)	828.66	1455.23
TOTAL	836.92	1,464.35
Non-hazardous waste (t)	830.06	1,455.62
	99.18%	99.4 %
Hazardous waste (t)	6.86	8.73
	0.82 %	0.60 %

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### $Appendix\ I\ \ {\it comparative\ tables\ from\ previous\ reporting\ periods}$

Table 9. Total no. of employees by country and sex

	2021	2022
Spain	65	73
	69% m	70% m
	31% w	30% w
Guatemala	11	13
	91% m	85% m
	9% w	15% w
Honduras	4	4
	25% m	25% m
	75% w	75% w
Kenya	2	2
	100% m	100% m
	0% w	0% w
Panama	1	1
	0% m	0% m
	100% w	100% w
Dominican Republic	2	90
	50% m	72% m
	50% w	28% w
Colombia	3	28
	66% m	82% m
	33% w	18% w
Total	88	211
	69% m	73% m
	31% w	27% w

Table 10. Type of contract by country and sex

	FULL	FULL-TIME INDEFINIT		INDEFINITE		INDEFINITE FOR A SPECIFIC PROJECT OR SERVICE			TOTAL	
	2021	2022	2021	2022	2021	2022	2021	2022		
			55	69	10	4				
Spain	100%	100 %	67% m	68% m	80% m	100% m	65	73		
			33% w	32% w	20% w	0% w				
			11	13						
Guatemala	100%	100 %	91% m	85% m	-	-	11	13		
			9% m	15% w						
			4	4						
Honduras	100%	100 %	33% m	25% m	-	-	- 4	4		
			67% w	75% w						
			2	2			- 2			
Kenya	100%	100 %	100% m	100% m		-		2		
			0% w	0% w						
			1	1						
Panama	100%	100 %	0% m	0% m	-		1	1		
			100% w	100% w						
			2	2		88				
Dominican Republic	100%	100 %	50% m	50% m	-	73% m	2	90		
			50% w	50% w		27% w				
			2	9	1	19				
Colombia	100% 10	100% 100 %	100% m	56% m	0% m	95% m	3	28		
			0% w	44% w	100% w	5% w				
						TOTAL	88	211		

Table II. No. of new hires and terminations by country and sex

	NEW EMP	LOYEES	TERMINA	ATIONS
	2021	2022	2021	2022
	38	24	10	16
Spain	68% m	67%	60% m	63% m
	32% w	33% w	40% w	37% w
	1	6		4
Guatemala	100% m	67% m	-	75% m
	0% w	33% w		25% w
	2			
Kenya	100% m	-		
	0% w			
	1			
Panama	0% m	-	-	-
	100% w			
	2	85		40
Dominican Republic	50% m	76% m		93% m
	50% w	24% w		7% w
	3	33		8
Colombia	66% m	82% m		75% m
	33% w	18% w		25% w
	47	148	10	68
Total	68% m	77% m	60% m	82% m
	21% w	23% w	40% w	18% w

No. of employees as at 31/12/22

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## Appendix II

### LIST OF ENTITIES INCLUDED WITHIN THE SCOPE OF THE CONSOLIDATED FINANCIAL STATEMENTS

### Ecoener Emisiones subgroup

Ecoener Emisiones, S.A.

Drago Renovables, S.L.

Energías de Pontevedra, S.L.

Hidroeléctrica de Ourol, S.L.

Hidroeléctrica del Giesta, S.L. (\*)

Mocan Renovables, S.L.

Soc. Lucense de Energía Hidráulica, S.L.

Yesquera de Aluce, S.L.

### Ecoener Invers. de Centroamérica subgroup

Ecoener Invers. de Centroamérica. S.A.

Comercializadora Centroamericana de Energía La Ceiba, S.A.

Ecoener Solar de Guatemala, S.A.

Ecoener Sol de Escuintla, S.A.

Ecoener Sol del Puerto, S.A.

Ecoener Ingeniería, S.A.

Sol de Guatemala, S.A.

Ecoener Ingeniería Honduras, S.A.

Llanos del Sur Fotovoltaica, S.A.

### Energías de Forcarei subgroup

Energías de Forcarei, S.L.

Hidro Quetzal, S.A.

Energías del Ocosito, S.A.

### Ecoener Inversiones SCA, SICAV-NAIF subgroup

Ecoener Inversiones SCA, SICAV-NAIF

Alamillo de Doramas, S.L. (\*)

Cardo de Plata, S.L. (\*)

Dama de Bandama, S.L.

Siempreviva Gigante, S.L. (\*)

### Aquis Querquennis subgroup

Aquis Querquennis, S.L. (\*)

Aquis Querquennis Colombia, S.A.S.

Aquis Querquennis Guatemala, S.A.

Aguis Querguennis Panamá, S.A.S.

Amagante Herreño, S.L.

Bejegue Rojo, S.L.

Bencomia de Risco, S.L. (\*)

Canutillo de Sabinosa, S.L. (\*)

Cardoncillo Gris, S.L.

Chajorra de Aluce, S.L.

Colino Majorero, S.L.

Ecobombeo del Miño I, S.L.

Ecobombeo del Miño II, S.L.

Ecoener Generación Dedicada, S.L.

Ecoener Ingeniería, S.L.

Ecoener Inversiones, S.L.

Ecoener One, S.L.

Eólicos de Ferrol, S.L.

Eólicos del Matorral, S.L. (\*)

Eólicos Herculinos, S.L.

Fonte Dos Arcos, S.L.

Helecho de Cristal, S.L.

Herdanera, S.L. Hierba Muda. S.L. Magarza del Andén, S.L. Magarza Plateada, S.L.

Malva de Risco, S.L.

Oilean Telde Eolica Energy, S.L. (\*)

Picocernicalo, S.L.

Risoela, S.L.

Rosalito Palmero, S.L.

Salvia Blanca, S.L.

Siempreviva Azul, S.L.

Sociedad Eólica Punta Maeda, S.L.

Tabaiba Solar, S.L. (\*)

Tiraventos, S.L.

Violeta de Anaga, S.L

Violeta Palmera, S.L. (\*)

Ecoener del Norte Panamá S.A.

Ecoener del Sur Panamá S.A.

Ecoener Energías Panamá S.A.

Ecoener Generadora Panamá S.A Ecoener Industrial Panamá, S.A.

Ecoener Ingeniería Panamá, S.A.

Ecoener Productora Panamá S.A.

Ecoener Renovables Panamá, S.A.

Ecoener Solar Panamá, S.A.

Ecoener Técnicas Panamá S.A.

Ecoener Ingeniería Dominicana, S.R.L.

EFD Ecoener Fotovoltaica Dominicana, S.R.L. EID Ecoener Inversiones Dominicana S.R.L.

LCV Ecoener Solares Dominicana, S.R.L.

Ecoener Ingenieria Colombia, S.A.A

Genersol, S.A.

Sol de Colombia Autogeneración Bavaria, S.A.S.

Ecoener Ingeniería Kenia Ltd. Ecoener Kenia Kundos Ltd.

Ecoener Sagana Kianjege Ltd.

Ecoener Wind Power Plant d.o.o. Beograd

Ecoener Mirazul Dos, S.A.

Ecoener Solar Limited Liability Company

Ecoener Ingeniería Ecuador, S.A.S. El Rosario Energy Elroenergy, S.A.S.

Santa Rosa Sanenergy, S.A.S.

Integración patrimonial-

Yerbamora, S.L.

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# Index of GRI content

Ecoener has submitted the information mentioned in this GRI index for the period comprised between 1 January 2022 and 31 December 2022, using the GRI Standards as a reference.

The Group of companies has audited financial statements that are filed at the Mercantille Registry pursuant to the legislation in force and to the fullifilment of the rules for listed companies.  Similarly, the Ecoener Group presents in their Governance section take into account the investees and the corporate transactions that could eventually be performed between them and the Parent.  2-3  Period targeted by the report, frequency and point of contact  Sustainability reports are issued annually. Contact: sostenibilidadigecoreners  1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	GRI STANDARD	CONTENTS	ANSWER / CONTENT	PAGE
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2-5 External verification TÜV SÜD  2-6 Activities, value chain and other commercial relationships  2-7 Employees  2-8 Non-employee workers  4-9 Governance structure and composition  2-10 Appointment and selection of the highest governing body  2-11 Chairman of the highest governing body  2-12 Duties of the highest governing body in impact management monitoring			Contact: sostenibilidad@ecoener.es	page 84
2-6 Activities, value chain and other commercial relationships  2-7 Employees  2-8 Non-employee workers  All the workers are Ecoener employees.  2-9 Governance structure and composition  2-10 Appointment and selection of the highest governing body  2-11 Chairman of the highest governing body  2-12 Duties of the highest governing body in impact management monitoring	2-4	Information update		page 76
2-7 Employees Employees All the workers are Ecoener employees.  2-8 Non-employee workers All the workers are Ecoener employees.  2-9 Governance structure and composition Call of the highest governing body in impact management monitoring Call of the highest governing body in impact management monitoring Call of the highest governing body in impact management monitoring Call of the highest governing body in impact management monitoring Call of the highest governing body in impact management monitoring Call of the highest governing body in impact management monitoring Call of the highest governing body in impact management monitoring Call of the highest governing body in impact management monitoring Call of the highest governing body in impact management monitoring Call of the highest governing body in impact management monitoring Call of the highest governing body in impact management monitoring Call of the highest governing body in impact management monitoring Call of the highest governing body in impact management monitoring Call of the highest governing body in impact management monitoring Call of the highest governing body in impact management monitoring Call of the highest governing body in impact management monitoring Call of the highest governing body in impact management monitoring Call of the highest governing body in impact management monitoring Call of the highest governing Call of the highest governing body in impact management monitoring Call of the highest governing Call of the highest governin	2-5	External verification	TÜV SÜD	page 98
2-8 Non-employee workers All the workers are Ecoener employees. 2-9 Governance structure and composition 2-10 Appointment and selection of the highest governing body 2-11 Chairman of the highest governing body 2-12 Duties of the highest governing body in impact management monitoring	2-6	Activities, value chain and other commercial relationships		page 5. page 16-17, page 80
2-9 Governance structure and composition 2-10 Appointment and selection of the highest governing body 2-11 Chairman of the highest governing body 2-12 Duties of the highest governing body in impact management monitoring	2-7	Employees		page 7, page 58-62, page 72, page 82-83
2-10 Appointment and selection of the highest governing body 2-11 Chairman of the highest governing body 2-12 Duties of the highest governing body in impact management monitoring	2-8	Non-employee workers	All the workers are Ecoener employees.	
2-11 Chairman of the highest governing body 2-12 Duties of the highest governing body in impact management monitoring	2-9	Governance structure and composition		page 32-35
2-12 Duties of the highest governing body in impact management monitoring	2-10	Appointment and selection of the highest governing body		page 32-35
monitoring	2-11	Chairman of the highest governing body		page 32-35
2-13 Delegation of responsibility for impact management	2-12			page 32-35
	2-13	Delegation of responsibility for impact management		page 32-35

CONTENTS	ANSWER / CONTENT	PAGE
Duties of the highest governing body in the submission of sustainability reports		page 32-35
Conflicts of interest	Articles 35 et seq. of the applicable Regulation of the Board of Directors establish directors' obligations and duties in relation to the management of non-public information, loyalty, etc.	page 32-35
	Specifically, they include conflicts of interest between the members of the Board of Directors and the rules to be applied in such cases.	
	In relation to cross-company transactions with suppliers, stakeholders, controlling shareholders, etc., and in general with related companies and persons, they are revealed both in the Notes to the Financial Statements and in the Annual Corporate Governance Report (ACGR).	
Reporting of critical concerns	The critical concerns relevant to the development of the business that there may be in the Company are reported through the different commissions and the Board of Directors. Also, at Ecoener the daily concerns that may arise in any organisation are addressed through ongoing communication with the Chairman and Deputy Chairman of the Company and between the directors of each department.	
Collective knowledge of the highest governing body	Recurrently, throughout the year, several commissions are organised in which progress in sustainability and industry trends in this area are shared.	
Evaluation of the performance of the highest governing body	In accordance with the declaration made in the Annual Corporate Governance Report (ACGR), a schedule is organised and coordinated to coordinate and evaluate the Board of Directors, its quality and efficiency in the performance and composition of its Commissions, in addition to the performance of the Chairman and Deputy Chairman, in addition to the contribution of each Director.	
	It is expected that every three years the Board will be assisted in this evaluation by an external evaluator whose independence will be verified by the Appointment and Remuneration Committee.	
Declaration of the sustainable development strategy		page 4-5
Commitments and policies		page 34, page 36-38, page 41, page 51, page 61-62, page 66
Inclusion of commitments and policies		page 34, page 36-38, page 41, page 51, page 61, page 66
Processes for remediating adverse impacts	The application of best practices is carried out both at the national and international level. Therefore, in 2022 a "Procedure for managing suggestions and contributions" in projects under construction was implemented in the Dominican Republic and Colombia as a mechanism for addressing any concern related to the project in question and for testing environmental and social performance, facilitating the resolution of any incident.  In addition, the following procedures were implemented in facilities under construction in the Dominican Republic and Colombia:  Social agent relationship plan Community development plan Communication plan As a result, numerous actions have been taken to help the social agents of the different projects.	page 34-36, page 41, page 50-51
	Duties of the highest governing body in the submission of sustainability reports  Conflicts of interest  Reporting of critical concerns  Collective knowledge of the highest governing body  Evaluation of the performance of the highest governing body  Declaration of the sustainable development strategy  Commitments and policies  Inclusion of commitments and policies	Duties of the highest governing body in the submission of sustainability reports  Articles 35 et sea, of the applicable Regulation of the Board of Directors establish directors' obligations and duties in relation to the management of non-public information, loyally, etc.  Specifically, they include conflicts of interest to these the members of the Board of Directors and the rules to be applied in such cases. In relation to cross company transactions with suppliers, stakeholders, controlling, shareholders, etc., and in general with elated companies and persons, they are revealed both in the Notes to the Financial Statements and in the Annual Corporate Governance Report (ACOR).  Reporting of critical concerns  The critical concerns relevant to the development of the business that there may be in the Company are reported through the different commissions and the Board of Directors Ass, at a concern the daily concerns that may are in any organisation are addressed through the different commissions and the Board of Directors Ass, at a concern the daily concerns that may are reported through the different commissions and the Roard of Directors Ass, at a concern the daily concerns that may are in any organisation are addressed through the different commissions are organised in which progress in sustainability and industry trends in this area are shared.  Evaluation of the performance of the highest governing body  In accordance will the declaration made in the Annual Corporate Covernance Report (ACOR), as schedule is organised and condinated to coordinated to coordinate and evaluate the Board of Directors, its quality and efficiency in the performance and composition of its commissions, in addition to the performance of the Chairman and Deputy Chairman in the development and evaluation whose independence will be verified by the Appointment and Remuneation Committee.  Processes for remediating adverse impacts  The application of feet practices is carried out both at the national and international level. Therefore, in 2

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GRI STANDARD	CONTENTS	ANSWER / CONTENT	PAGE
2-26	Mechanisms for requesting advice and raising concerns		page 32-36, page 41
2-27	Compliance with legislation and standards	In 2022 there were no cases of non-compliance with the respective environmental legislation or standards of each country in which we operate.	
2-28	Membership of associations	Ecoener is associated with the following entities:	
		-AEE: the Spanish Wind Energy Business Association	
		-ACER: Canary Islands Renewable Energy Association	
		-APPA: the Spanish Association of Renewable Energy Companies We are associates and sponsors of the Conference they hold annually.	
		Total investment of associates: €6,979.61	
2-29	Approach for the participation of stakeholders		page 23, page 36-38, page 41, page 76-77
2-30	Collective Bargaining Agreements	All employees in Spain, except two persons related to the Senior Management, are covered by collective bargaining agreements. In other countries, working conditions and terms of employment are compliant with the legislation in force in said countries.	
GRI 3. Material topic	s 2021		
3-1	Process of determination of material topics		page 76-77
3-2	List of material topics		page 77
GRI 200. Economic t	ppics		
GRI 201. Economic p	erformance 2016		
201-1	Direct economic value generated and distributed		page 6, page 17, page 40, page 67, page 80
GRI 203. Indirect eco	nomic impact 2016		
203-1	Infrastructure investments and services supported		page 5, page 7, page 16-17, page 28-30, page 40, page 45-67
GRI 204. Procuremen	nt practices 2016		
204-1	Proportion of spending on local suppliers		page 7, page 20, page 67
GRI 205. Anti-corrup	tion 2016		
205-1	Operations assessed for risks related to corruption		page 36
205-3	Confirmed cases of corruption and actions taken	In 2022 no cases or reports of potential cases of corruption were detected.	
	•		

GRI STANDARD	CONTENTS	ANSWER / CONTENT	PAGE
GRI 206. Anti-compe	etitive behaviour 2016		
206-1	Legal actions for anti-competitive behaviour, anti-trust, and monopoly practices	There are no ongoing or completed legal actions related to unfair competition and/or monopolistic or anti-competitive practices.	
GRI 207. Tax 2019			
207-4	Country-by-country reporting		page 17
GRI 300. Environmen	ntal topics		
GRI 301. Materials 2	016		
301-1	Materials used by weight or volume		Page 54-55, page 81
GRI 302. Energy 201	6		
302-1	Energy consumption within the organization		Page 11, page 40, page 53, page 81
302-3	Energy intensity		page 53
302-4	Reduction of energy consumption	There is no reduction in energy consumption due to the growth in turnover in the past year.	page 53
GRI 303. Water and I	Effluents 2018		
303-1	Interactions with water as a shared resource		page 52-53
303-2	Management of water discharge-related impacts		page 52
303-5	Water consumption		page 53, page 80
GRI 304. Biodiversity	у		
304-1	Operational sites owned, leased, managed in, or adjacent to, protected areas and areas of high biodiversity value outside protected areas	San Bartolomé hydroelectric power station is in the Natural Park Fragas do Eume. (43°24'9.70"N, 8° 3'1.00"O). Classified as Special Area of Conservation (SAC) and Site of Community Importance (SCI). Although the Government does not require environmental monitoring during the operating phase, turbined and ecological flows are provided on a quarterly basis. The size of the operations centre is 927 m2.	
		The hydroelectric power plant is leased to Hidroeléctrica del Giesta, S.L.	
304-2	Significant impacts of activities, products, and services on biodiversity	The projects implemented are subjected to Environmental Impact Assessment (EIA). Each EIA studies these and other potential impacts. None of the actions caused a significant impact on biodiversity.	page 41, page 44-51
304-3	Habitats protected or restored	The projects avoid affecting habitats.	page 44-51
304-4	IUCN Red List species and national conservation list species with habitats in areas affected by operations	The projects avoid affecting habitats.	

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GRI STANDARD	CONTENTS	ANSWER / CONTENT	PAGE
GRI 305. Emissions 20	16		
305-1	Direct (Scope 1) GHG emissions	The carbon footprint was calculated based on the applicable criteria and methods for recording the Carbon Footprint created by Royal Decree 163/2014, managed by the Spanish Office for Climate Change (OECC) of the Ministry for Ecological Transition and the Demographic Challenge.	page 54, page 81
		The carbon footprint verification report was prepared in accordance with the guidelines set out in ISO 14064-3 Standard "Specification with orientation for the validation and verification of declarations on greenhouse gases".	
		In the absence of emission factors in 2022, we used those of 2021.	
		Carbon footprint verified by TÜV SÜD	
305-2	Energy indirect (Scope 2) GHG emissions	The carbon footprint was calculated based on the applicable criteria and methods for recording the Carbon Footprint created by Royal Decree 163/2014, managed by the Spanish Office for Climate Change (OECC) of the Ministry for Ecological Transition and the Demographic Challenge.	page 54, page 81
		The carbon footprint verification report was prepared in accordance with the guidelines set out in ISO 14064-3 Standard "Specification with orientation for the validation and verification of declarations on greenhouse gases".	
		In the absence of emission factors in 2022, we used those of 2021.	
		Carbon footprint verified by TÜV SÜD	
GRI 306. Waste 2020			
306-1	Waste generation and significant waste-related impacts		page 7, page 48-49, page 54-55
306-2	Management of significant waste-related impacts		page 54-55
306-3	Waste generated		page 54-55, page 81
306-4	Waste not intended for disposal		page 54-55
306-5	Waste intended for disposal		page 54-55
GRI 308. Supplier Envir	onmental Assessment		
308-2 Negative environmental impacts in the supply chain taken	Negative environmental impacts in the supply chain and actions taken	Most of the construction projects carried out in 2022 correspond to photovoltaic plants.	page 44, page 50, page 54
		In this regard, the main suppliers of the photovoltaic plants are: Longi (solar panels), Schletter (trackers), Sungrow (inverters).	
		Environmental assessments relate to the inclusion of best practice clauses relative to the establishment of good practices and to environmental protection in our contracts with suppliers.	

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GRI STANDARD	CONTENTS	ANSWER / CONTENT	PAGE
GRI 400. Social topic	cs		
GRI 401. Employmer	nt 2016		
401-1	New employee hires and employee turnover		page 59-62 page 83
401-3	Parental leave	In 2022 there were no cases in which parental leave was applied.	page 64-65
GRI 403. Occupation	nal Health and Safety 2018		
403-1	Occupational health and safety management system		page 64-65
403-9	Work-related injuries	No absenteeism hours were recorded in 2022.	page 65
403-10	Occupational ailments and diseases		page 65
GRI 405. Diversity ar	nd Equal Opportunities 2016		
405-1	Diversity of governance bodies and employees		page 59
405-2	Ratio of basic salary and remuneration of women to men		page 62
GRI 408. Child Labor	ur 2016		
408-1	Operations and suppliers at significant risk for incidents of child labour	In 2022 we did not identify any actions that violate Human Rights in our activity nor did we report any violations in this regard.	
GRI 409. Forced or 0	Compulsory Labour 2016		
409-1	Operations and suppliers at significant risk of cases of forced or compulsory labour	The Ecoener Group fulfils the legislation in force in all the markets where it operates, guaranteeing that it does not violate Human Rights. The company is developing a supply chain control and supervision system to ensure that there are no breaches in its value chain.	
GRI 410. Security Pr	ractices 2016		
410-1	Security personnel trained in human rights policies or procedures	The security of the facilities is outsourced to security companies and therefore all the security personnel of the different plants is duly trained.	
GRI 411. Rights of Ir	ndigenous Peoples 2016		
411-1	Incidents of violations involving rights of indigenous peoples	None of our projects directly or indirectly affects indigenous peoples.	
GRI 413. Local Com	munities 2016		
413-1	Operations with local community engagement, impact assessments, and development programs		page 18, page 38, page 50-5 page 67-7
413-2	Operations with significant actual and potential negative impacts on local communities	No adverse impacts were detected in the local communities. The only impacts that can be recorded are those caused in during the construction work, but very localised in time and of low magnitude. All impacts are studied and developed in the corresponding Environmental Impact Studies of the projects.	

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GRI STANDARD	CONTENTS	ANSWER / CONTENT	PAGE		
RI 414. Supplier Social Assessment 2016					
414-1	New suppliers that were screened using social criteria	Most of the construction projects carried out in 2022 correspond to photovoltaic plants.			
		The main suppliers of the photovoltaic facilities are: Longi (solar panels), Schletter (trackers), Sungrow (inverters).			
		They all have strict Human Rights Policies.			
414-2	Negative social impacts in the supply chain and actions taken	We do not work with suppliers that cause adverse social impacts.			
GRI 416. Customer Ho	GRI 416. Customer Health and Safety 2016				
416-2	Incidents of non-compliance concerning the health and safety impacts of products and services	No incidents of non-compliance concerning the health and safety impacts of products and services have been found.			
GRI 418. Customer Privacy 2016					
418-1	Substantiated complaints concerning breaches of customer privacy and losses of customer data	No complaints concerning breaches of customer privacy or loss of data were filed.			

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VERIFICATION

ÜBERPRÜFUNG



### VERIFICATION

TÜV SÜD Iberia S.A.U. has contrasted that

The 2021 SUSTAINABILITY REPORT of ECOENER has been prepared in accordance with the requirements set out in the GRI standards in their new update as of 1 January 2023.

In order to verify this information, a Verification Audit was carried out on 13 and 14 March 2023, in telematic mode. This audit verified the veracity of the data included in the report based on the principles of the AA1000AS Sustainability Assurance Standard, which allows identifying, prioritising and responding to sustainability challenges to improve the long-term performance of the company and the requirements established in the International Standard on Assurance Assurance Engagements and compliance modifications (NIEA 3000 Revised).





