

A green-tinted photograph of a landscape featuring a field of tall grass in the foreground and several wind turbines in the distance under a clear sky. The image is framed by a white border.

greenalia

# greenalia

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FY2020 FINANCIAL RESULTS

A P R I L 2 0 2 1



greenalia®  
The Green Company



# greenalia



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**THE GREEN  
COMPANY:**  
*Executive  
Summary*



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**COMMITMENT:**  
**SUSTAINABILITY  
& ESG**



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**FY2020  
FINANCIAL  
RESULTS**



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**ONGOING  
PROJECTS**



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**COVID  
RESILIENCIE  
PLAN**



# DISCLAIMER

**GREENALIA S.A. APRIL 2021**

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The information contained in this presentation has been prepared by Greenalia, S.A. (hereinafter, "Greenalia").

Under the provisions of article 17 of Regulation (EU) No. 596/2014 on market abuse and in article 228 of the revised text of the Securities Market Law, approved by Royal Legislative Decree 4/2015, of 23 October, and related provisions, as well as in Circular 03/2020 of the BME MTF Equity, hereby Greenalia, SA (the "Company" or "Greenalia") puts in its I know the following information, prepared under the exclusive responsibility of the issuer and its administrators.

The following report document aims to (i) present the company's FY2020 Financial Results, and (ii) make a brief introduction about the Company





# THE GREEN COMPANY



greenalia<sup>®</sup>  
The Green Company

# TECHNOLOGICAL DIVERSITY

Greenalia represents a unique case in the industry -at national level-, being present in 4 technologies.

With the beginning of the processing of floating offshore wind installations, Greenalia has become a unique case in the industry -at national level-; being present in 4 technologies (*onshore and offshore wind, solar PH and biomass*), and becoming a key player as a developer of wind projects (onshore and offshore).





# ONGOING PROJECTS

96,5MW IN  
OPERATION

290MW UNDER  
CONSTRUCTION



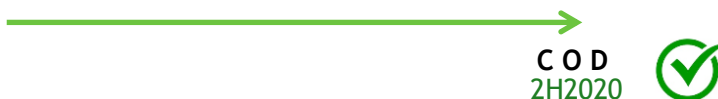
BIOMASS PLANT (50MW)



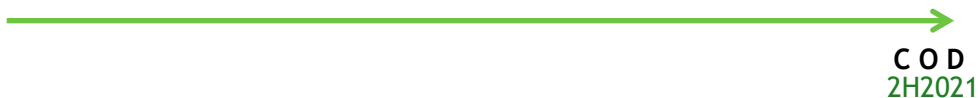
MIÑÓN WF (24MW)



OUROL WF (22,5MW)



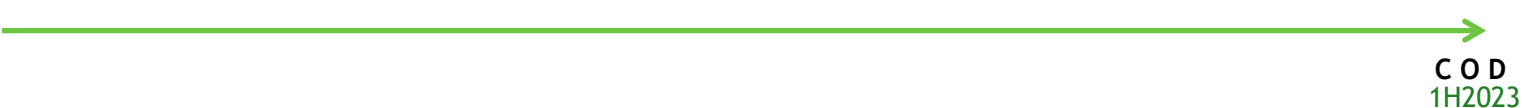
CROA I, CROA II, MONTETOURADO WF's (28MW)



CAMPELO, BUSTELO, MONTETOURAL WF's (110MW)



TOURIÑÁN, FELGA, GATO, P.BOAS, P.OMBRA, CERQUIRAL Y FRIOL WF's (180MW)





# ONGOING PROJECTS

CONSTRUCTION & OPERATION

BIOMASS PLANT  
(50MW)



MIÑÓN WF  
(24MW)



OUROL WF  
(22,5MW)



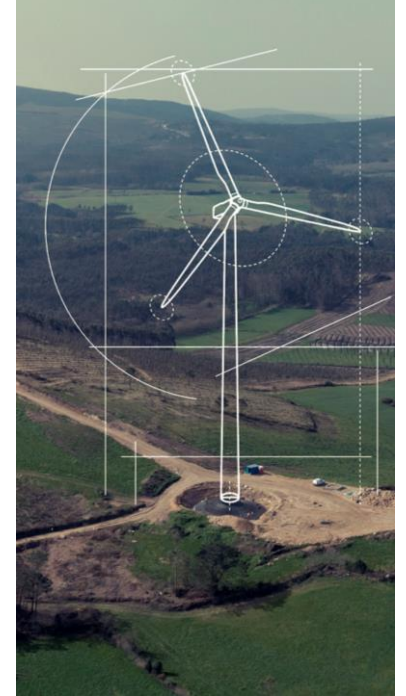
CROA I, CROA II Y  
MONTE TOURADO  
WFs (28MW)



CAMPELO, BUSTELO,  
MONTE TOURAL  
WF's (110MW)



EOLO II WF's  
(180MW)



# ONGOING PROJECTS

## CONSTRUCTION & OPERATION

### BIOMASS PLANT (50MW)

Registered in the RAIPRE/RRE as of 03/20 (consolidation of auction rights). During FY2020, it has exported 178.642MWh

Currently running in testing phase, looking for the acceptance of provisional reception

FY2020:

- 13,2M€ Revenue
- 6,2M€ EBITDA

### MIÑÓN WF (24MW)



### OUROL WF (22,5MW)



### CROA I, CROA II Y MONTE TOURADO WFs (28MW)



### CAMPELO, BUSTELO, MONTE TOURAL WF's (110MW)



### EOLO II WF's (180MW)





# ONGOING PROJECTS

## CONSTRUCTION & OPERATION

### BIOMASS PLANT (50MW)



### MIÑÓN WF (24MW)

Registered in the  
RRE / RAIPRE as of  
December 2019  
(consolidation of  
auction rights)

Operating. During  
FY2020, it has  
exported  
57.668MWh

FY2020:

- 1,5M€ Revenue
- 1,2M€ EBITDA

CAP (provisional  
acceptance) July  
2020

### OUROL WF (22,5MW)



### CROA I, CROA II Y MONTE TOURADO WFs (28MW)



### CAMPELO, BUSTELO, MONTE TOURAL WF's (110MW)



### EOLO II WF's (180MW)





# ONGOING PROJECTS

## CONSTRUCTION & OPERATION

### BIOMASS PLANT (50MW)



### MIÑÓN WF (24MW)



### OUIROL WF (22,5MW)

Construction completed.  
Currently in testing phase,  
selling energy.

Exporting energy  
since February  
2021

### CROA I, CROA II Y MONTE TOURADO WFs (28MW)



### CAMPELO, BUSTELO, MONTE TOURAL WF's (110MW)



### EOLO II WF's (180MW)



# ONGOING PROJECTS

## CONSTRUCTION & OPERATION

BIOMASS PLANT  
(50MW)



MIÑÓN WF  
(24MW)



OUIROL WF  
(22,5MW)



CROA I, CROA II Y  
MONTE TOURADO  
WFs (28MW)

Finalizing  
construction  
phase.

Expected COD  
2H2021



CAMPELO, BUSTELO,  
MONTE TOURAL  
WF's (110MW)



EOLO II WF's  
(180MW)



# ONGOING PROJECTS

## CONSTRUCTION & OPERATION

BIOMASS PLANT  
(50MW)



MIÑÓN WF  
(24MW)



OUIROL WF  
(22,5MW)



CROA I, CROA II Y  
MONTE TOURADO  
WFs (28MW)



CAMPELO, BUSTELO,  
MONTE TOURAL  
WF's (110MW)

Very advanced  
permitting.  
Expected RtB  
2Q2021

Technology and  
EPC selected

Expected  
financial close  
2Q2021

COD 1H2022

EOLO II WF's  
(180MW)





# ONGOING PROJECTS

## CONSTRUCTION & OPERATION

BIOMASS PLANT  
(50MW)



MIÑÓN WF  
(24MW)



OUIROL WF  
(22,5MW)



CROA I, CROA II Y  
MONTE TOURADO  
WFs (28MW)



CAMPELO, BUSTELO,  
MONTE TOURAL  
WF's (110MW)



EOLO II WF's  
(180MW)

Advanced  
permitting.  
Expected *RtB*  
1H2022

Auction rights  
(135MW wind)

Negotiating  
technology and  
EPC

Expected  
financial close  
2H2021

COD 1H2023



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# COMMITMENT: SUSTAINABILITY & ESG



**greenalia**  
The Green Company

**#ClimateStrike**



# OUR SUSTAINABILITY MODEL

## SOCIAL <

### OUT TEAM

Talent management well-being and health of our team

### COMMUNITY

Local impact Fundación Greenalia

## GOVERNANCE

Corporate Governance

Transparency

Ethics & integrity

### Risk Management

Managing the risks of climate change. Digitalization and cybersecurity risk management

## ENVIROMENTAL

### BIODIVERSITY

> Protection of biodiversity Cultural Heritage. Sustainable forest management

### CIRCULAR ECONOMY

Electric biomass. Waste management. Water management .

### ENERGY TRANSITION & CLIMATE CHANGE

Global energy consumption. GHG emissions.



# KEY FIGURES | 2020



## ENVIROMENTAL

**60%**



Emission reduction  
by tCO2 eq/k EUR (EBITDA)

**100%**



Electricity consumption  
from reneeeable sources

**1.408**



Hours of enviromantal  
monitoring



## SOCIAL

**+40M€**



Economic  
local  
impact

**+640**



EMPLOYEES  
direct &  
indirect

**>30K€**



Donated to local  
communities (aid  
for schooling)

**18%**



Employment  
increase

**1.545**



Training hours  
+46% vs 2019



## GOVERNANCE

**38%**



Womes  
at Steering  
Committee

**50%**



Independent  
Board Members

**X3,3**



EBITDA  
vs 2019

**91%**



Stock increase

Ourol wind farm (Lugo)

# 2020 MILESTONES



GO-LIVE OF OUR

> **1<sup>ST</sup> BIOMASS PLANT**  
(50 MW)



FIRST MOVER  
ON OFFSHORE  
WIND

> **250MW**



> **CARBON NEUTRAL**

2nd YEAR IN A ROW



> APPROVAL OF  
**1<sup>ST</sup> EQUALITY,  
DIVERSITY AND  
INCLUSION  
PLAN**  
(2020-2023)



>  
**230M€**

INVESTED IN ENERGY  
TRANSITION SINCE 2019.  
54M€ IN 2020



ADHESION TO

> **FSC**  
INTERNATIONAL



> CONSTRUCTION  
COMPLETION OF  
**OUIROL WIND  
FARM**  
(22,5MW)



> **SME LEADER IN  
GREEN BONDS  
ISSUANCE**

4th GREEN BOND  
ISSUANCE (DEC 2020,  
55M€ AT MARF)





**fundación greenalia®**  
Para la transición energética

In order to minimize, mitigate and compensate for the socioeconomic impacts that our facilities could cause, we carry out different types of actions. Local communities benefit from these actions, usually established and agreed with local authorities.

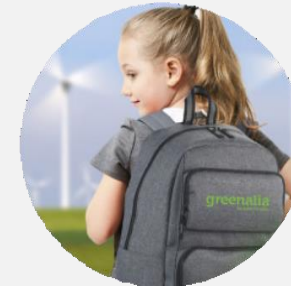
As a company, we have not only set ourselves a commitment to the development of technologies, but we also want to contribute so that the communities in which we operate prosper and that our operations are based on the sustainable development of the environment, becoming corporately responsible companies.

To this end, during 2020, a year marked by the pandemic, our actions in this area of social responsibility have been focused on improving access to education for the youngest, to avoid possible inequalities that could be generated as a consequence of the current context.



**Corporate volunteering:**

Collaboration with Cáritas in the Kings Campaign



**CSR actions:**

Collaboration agreement to support the return to school of families in vulnerable situations (+€30k)



**CSR actions:**

Delivery of laptops to Cáritas Coruña in support of the Caritas Educa project



**COVID section:**

Collaboration with Unicef in the purchase of medical supplies



**Collaboration with AGACAL and USC:**

Plan for the conservation and recovery of *centaurea ultraea* e in the surroundings of Monte Castelo

# GREEN OFFICE



Separation and  
waste  
containers



Disposal of  
bottled water



Substitution of  
plastic containers  
for paper



Healthy food  
promotion for  
the whole  
team



Devices that  
avoid the use  
of paper



File  
digitization







# FY2020 FINANCIAL RESULTS

# KEY MILESTONES 2020



## CONSOLIDATION & COMMISSIONING OF PROJECTS

Business model consolidation  
**Develop&Own**

- **Biomass Plant:** Operating.
  - It will represent +37m€ revenue and 17m€ EBITDA (20m€ at group level considering the vertical integration of the biomass supply)
  - Strengthening of the group's vertical integration strategy: Biomass collection process in the forest (30 own machines in operation) + Supply
- **Wind projects:** 2 wind farms running and finalizing the construction of other 3
- The ongoing projects will represent and EBITDA of +20M€ by FY2021, x11 times FY2017 EBITDA



## HIGH RESOURCE & DIVERSIFIED PORTFOLIO IN 4 TECHNOLOGIES

**+3,2GW** (\*FV EQ. 6,8 GW)

A portfolio of great resources, diversified in 4 technologies (onshore wind, offshore wind, solar photovoltaic and biomass); meaning a unique and differentiated case in the industry at national level

- Start of processing of floating offshore wind projects (5\*50MW)
- Acquisitions of new projects

**+250MW** (\*FV EQ. 650 MW) operating and under construction (biomass & wind) by 2021 (1GWh/year)



## VALUE CREATION FOR THE SHAREHOLDERS

**IMPROVED FY2019 EBITDA +235%**

Company market cap has multiplied by 8 since its IPO in December 2017

- **+91% market cap** of GRN.MC during FY2020
- New **reference shareholder** (Mr. Jose María Castellano, 5.18% of the capital)
- **Increase in the daily traded**, with a total volume traded during 2020 of € 37M€

**New COVID RESILIENCE Plan** → x6 EBITDA during the COVID period (2019 Vs. 2021)

(\*) FV EQ. = Normalized in terms of EBITDA generated by a 100% solar photovoltaic portfolio





# KEY MILESTONES 2020

## OTHER TARGETS

				
Green Economy	ESG	People & Organization	Financial Results	Resilience
<p><b>+2,6GW with grid access</b> granted</p> <p>Auction rights (135MW wind)</p> <p>Acquisition of the remaining 20% of Greenalia Forest SL (biomass plant supplier)</p> <ul style="list-style-type: none"> <li>Currently, the holding owns <b>100% property</b> of all the business units</li> </ul>	<p><b>Sustainability</b> Report 2020</p> <p><b>Carbon neutral</b> (2° year in a row)</p> <p>Launch of the <b>Greenalia Foundation for the Energy Transition</b></p>	<p>New hires of <b>talented senior management</b></p> <p><b>Digitalization</b> process completed</p> <p><b>Cybersecurity</b> Director Plan</p>	<p>Revenue and <b>EBITDA</b> increase (<b>x3,3</b>)</p> <p><b>4°</b> Corporate bond issuance (<b>green bond</b>) of 55M€ at MARF</p>	<p><b>+56M€</b> invested during FY2020 (including COVID19 period)</p> <p><b>+18 employments</b> in the process of collecting and supplying biomass to the Curtis plant</p>



Despite the situation caused by COVID, a large part of the ongoing projects have been launched, multiplying EBITDA x3.3 and increasing the market share by 91%.

# REFINANCIAL RESULTS

## ACTUAL VS. PREVIOUS YEAR

CONCEPT	ACTUAL FY2020	PREVIOUS YEAR FY2019	VAR (%)
REVENUE	43,0M €	40,3M€	+6,7%
EBITDA	11,0M€	3,3M€	+235,5%
Adjusted net profit**	0,03M€	(0,05M€)	-



**EBITDA/Sales ratio  
improvement up to  
25.6%; improving  
the 8.1% of the  
previous year**

(\*) FY2020 Consolidated financial accounting net profit: (575.145€)

(\*\*) Adjusted profit does not included bonds (I, II and III) cancellation costs (financial cost that does not affect operational business) :

(1) Call-option: (342.100€)

(2) Bond issuance costs cancellation: (233.031€)

(3) Bridge loan issuance costs cancellation : (25.572€)

**TOTAL: (600.703€) → Adjusted profit: +25.558€**



# FINANCIAL RESULTS

## ACHIVEMENT DEGREE

### BUSINESS PLAN COVID RESILIENCE

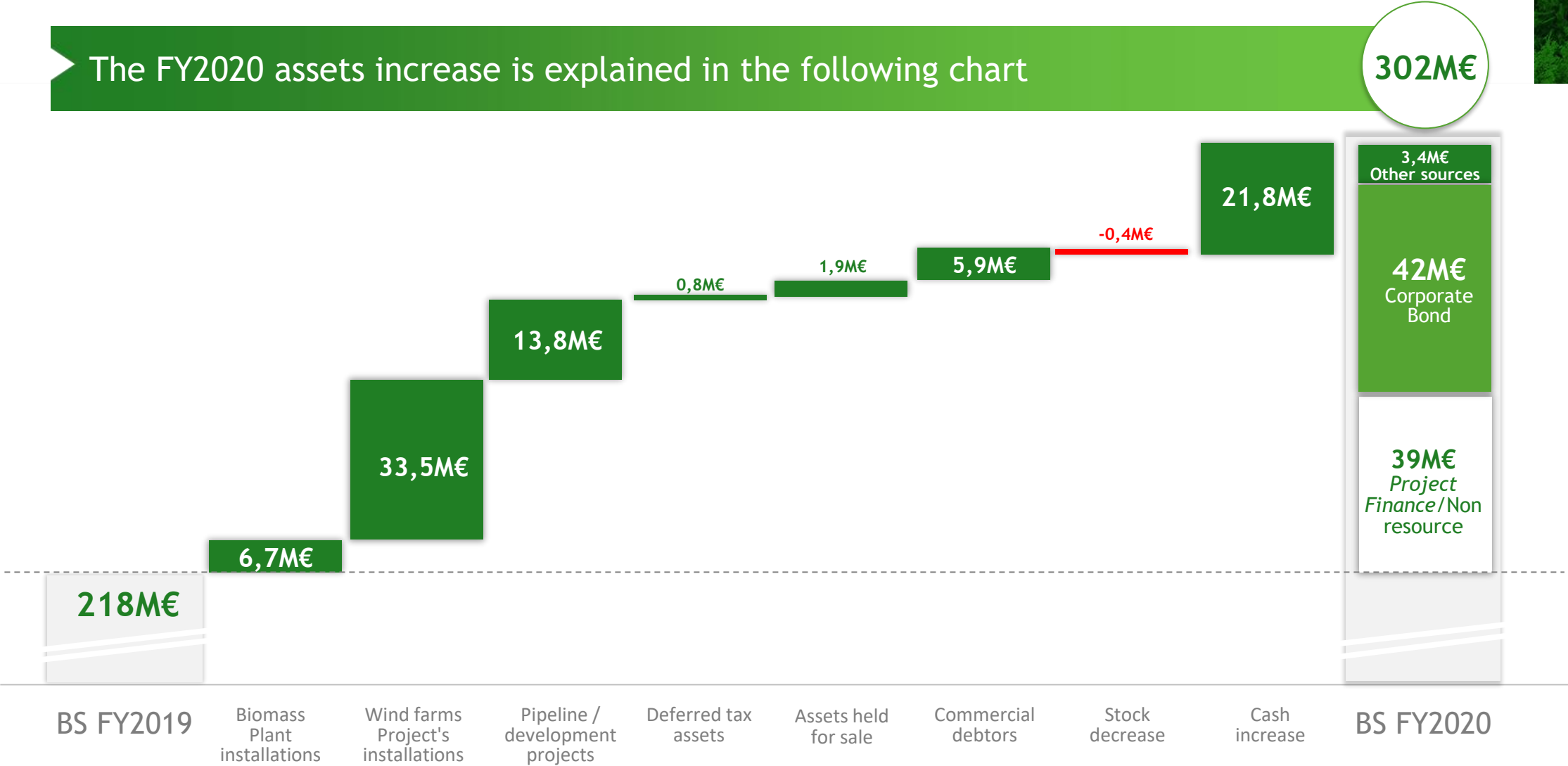
CONCEPT	FY2020 PLAN	ACTUAL FY2020	ACHIVEMENT
REVENUE	42,6M€	43,0M€	101%
EBITDA	10,6M€	11,0M€	104%

The execution of the FY2020 has been developed  
in line with the estimations of the COVID RESILIENCE PLAN

# BALANCE SHEET EVOLUTION

## USES & SOURCES

The FY2020 assets increase is explained in the following chart



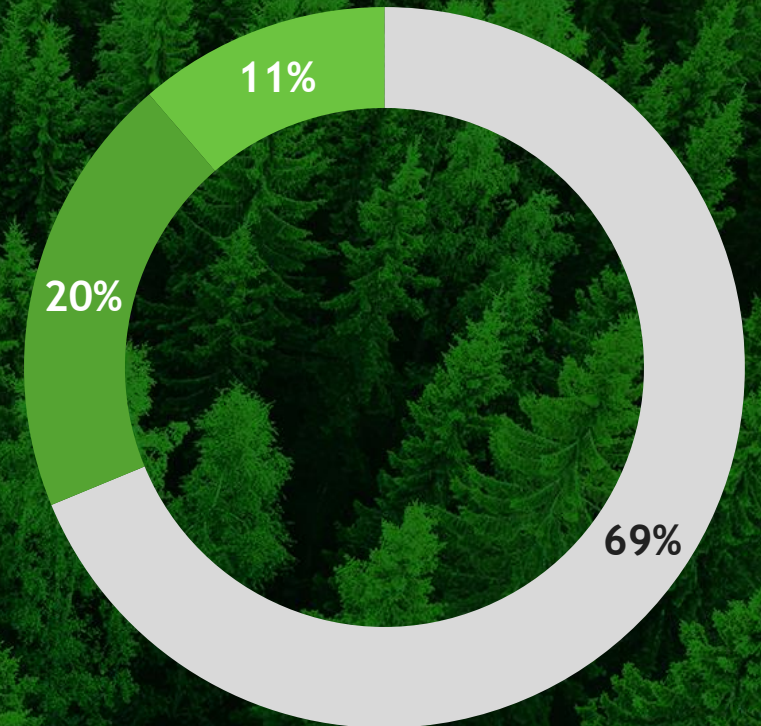
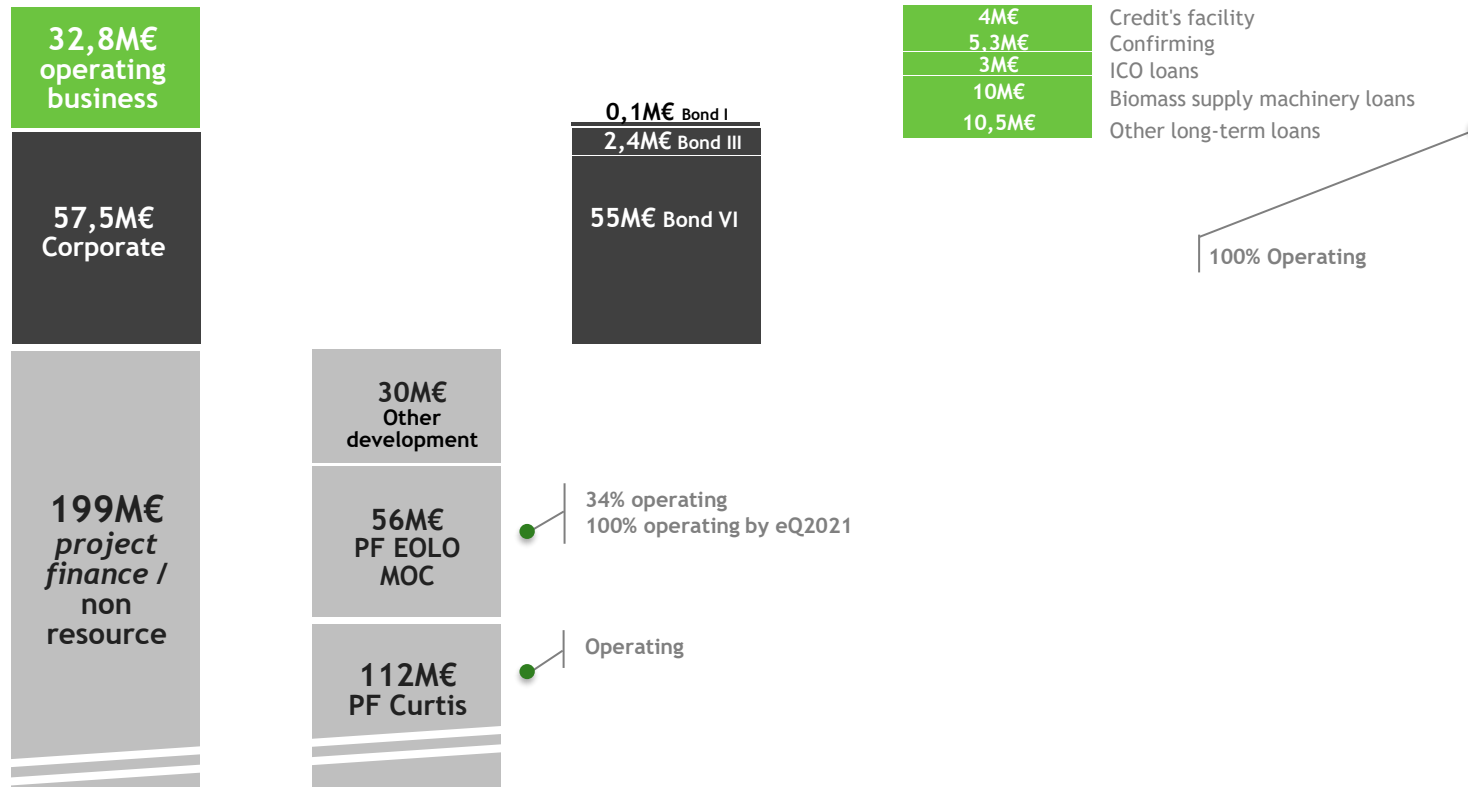
(1) Other sources includes trade creditors and ICO loans



# DEBT

## CLASSIFICATION AND NORMALIZED RATIOS

69% of the current debt is non- recourse, with the only guarantee from the projects it finances.



289M€ FY2020\* DEBT

42M€  
CASH

\* Exposed debt excludes derivatives

- Non resource
- Corporate
- Credits and other loans



# ONGOING PROJECTS





# WIND PROJECTS: EOLO I MOC

IN OPERATION - MIÑÓN WIND FARM (24MW)



Miñón Wind Farm (Vimianzo, A Coruña) with a 24 MW installed capacity became the first operating asset of the company and its debut as a green energy producer. **During 2020 Miñón has generated 57.668 MWh.**



Find out more:

**In July it began being included in Greenalia's consolidated P&L** (this is why in FY20's Results this Wind Farm only impacted 6 months generating 1,5 million euros and a 1,3 million euros EBITDA).



Miñón is expected to generate over **3 million euros a year and over 2,3 million euros EBITDA.**

These projects were *project financed* in 2019.

Miñón wind farm (A Coruña).



# WIND PROJECTS: EOLO I MOC

## IN OPERATION - OUROL WIND FARM (22,5MW)

22,5

MW  
IN OPERATION  
(COD 2021)

27

MILLION €  
INVESTMENT

83

MILLION € IN  
RECURRING INCOME  
(30 YEARS)

During 2021, Orol Wind Farm (20,5MW) started operating, **it started exporting energy in February.**



Find out more:

Orol is expected to generate **over 2,8 million euros a year and over 2,1 million euros EBITDA.**



This project along with Miñón were *project financed* in 2019.

Orol wind farm (Lugo)



# WIND PROJECTS: EOLO I MOC

## IN CONSTRUCTION - CROAS WIND FARMS (28M)

28

MW IN  
CONSTRUCTION  
(COD 2021)

30

MILLION €  
INVESTMENT

137

MILLION € IN  
RECURRING INCOME  
(30 YEARS)

During 2021 construction of Alto da Croa, Alto da Croa II and Monte Tourado Wind Farms (28 MW) will be completed. These projects are **expected to start exporting energy in the second semester of FY2021.**

These projects are expected to generate **4,6 million euros a year and over 3,4 million euros EBITDA.**

These projects were project financed in 2019.



Find out more:





Gamesa nacelle

# WIND PROJECTS: EOLO I - CBT

## NEW CLOSINGS IN THE SHORT TERM

110

MW FINAL PHASE OF  
PERMITTING +  
FINANCIAL CLOSE IN  
PROGRESS

120

MILLION €  
INVESTMENT

500

MILLION € IN  
RECURRING INCOME  
(30 YEARS)

Eolo Porject's second pase, "Eolo I CBT", includes 3 wind farms with a total installed capacity of 110 MW, all of them located in Galicia.

These projects are in final permitting phase and the financial closing is expected for the second half of FY2021.

These projects are expected to generate over 16 million euros a year and over 12 million euros EBITDA



Find out more:



greenalia  
The Green Company





Biomass plant Curtis-Teixeira (A Coruña)

# CURTIS BIOMASS POWER PLANT

“A 1.4BN€ PROJECT”

135

MILLION €  
INVESTMENT

1.050

MILLON €  
RECURRING INCOME  
ENERGY GENERATION  
(25 YEARS)

340

MILLON €  
RECURRING INCOME  
BIOMASS SUPPLY  
(25 YEARS)

On March 1st, 2020, all the auction requirements were met to start perceiving the assigned retribution.

From last June **it was included in Greenalia’s consolidated P&L** (this is why in FY2020’s financial results the Plant only had a 7-month impact, generating 13,2 million euros and a 6,2 million euros EBITDA).

In addition to this, in February 2020 an **increase in Ro rights** regulation was passed (Orden TED/171/2020) and made public in the Official Gazzete (BOE). This new regulation will positively impact the Plant’s P&L **increasing in 5 million euros its result and in 2 million euros its EBITDA**.

This Project will generate **37 million euros a year and 17 million euros EBITDA** (20 million euros for the Group considering its vertical integration with biomass supply).



Find out more:







Positive evolution of implementation costs and installed capacity forecast, making offshore wind one of the top developing technologies today.

# OFFSHORE WIND

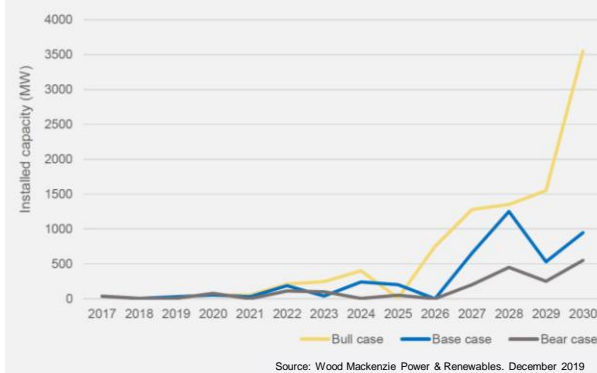


In 2020, Greenalia started the permitting process for its offshore projects, **with 5 wind farms of 50 MW of installed capacity each** (totaling 250 MW).

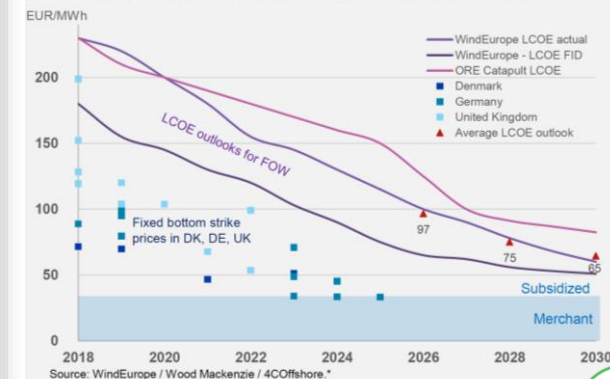
All of them are located in the Canary Islands, as one of Europe's top wind resource locations.

Greenalia has positioned itself strategically as a first mover in this technology before any other national player in the market.

2030 Global Outlook for Floating Wind



Fixed Bottom Strike Prices and LCOE Outlooks for FOW





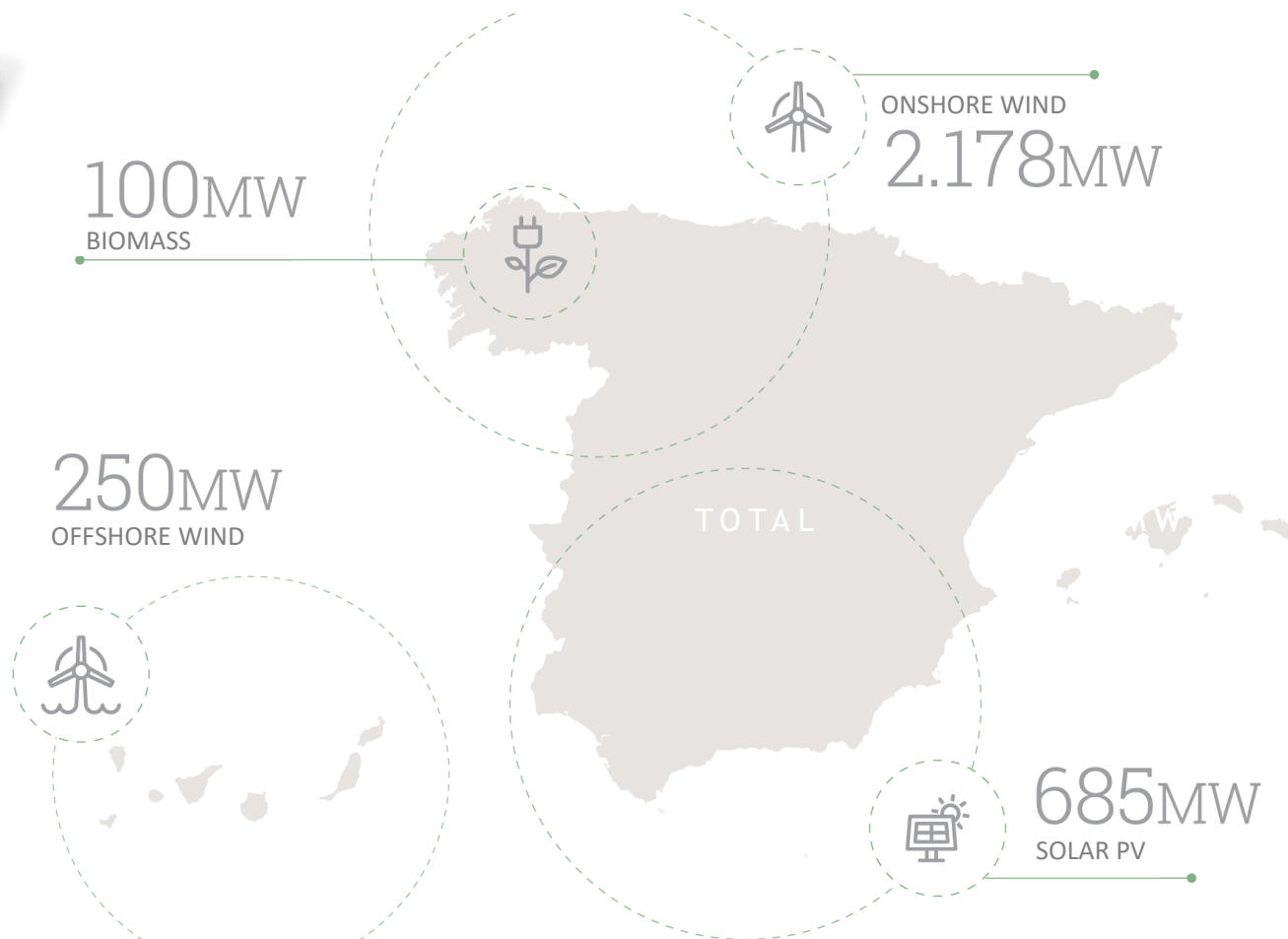
# FY2020 PIPELINE

## 3.213MW IN 4 TECHNOLOGIES

### PIPELINE

**Unique & Differentiated case for the Spanish Market:**

- Projects in 4 technologies located in top wind, solar and biomass resource locations.
- First mover in floating offshore wind projects in Spain.
- Reference promoter in onshore wind portfolio



This technological diversity in Greenalia's pipeline, provides income and profitability levels that are higher than "just solar" portfolios; which is the case for most of the players in the national industry. Onshore wind is twice as profitable as solar, and biomass and offshore up to 5 times.

# FY2020 PIPELINE

## EVOLUTION

MW	2017	2018	2019	2020	2021 (act)
Onshore Wind	75	1.352	2.224	2.178	2.178
Offshore Wind				250	250
Solar		685	685	685	685
Biomass	50	100	100	100	100
<b>TOTAL</b>	<b>125</b>	<b>2.137</b>	<b>3.009</b>	<b>3.213</b>	<b>3.213</b>
Equalized to PV	400	3.889	5.633	6.791	6.791

MW	2017	2018	2019	2020	2021 (act)
Producción Brownfield			24	74	96,5
Under Construction		96,5	100	50	28
Grid Access	50	1.356	2.089	1.719	2.654
Early Stage	75	685	796	1.370	435
<b>TOTAL</b>	<b>125</b>	<b>2.137</b>	<b>3.009</b>	<b>3.213</b>	<b>3.213</b>
Equalized to PV	400	3.889	5.633	6.791	6.791



In 2020, Greenalia has started the permitting process for the first *floating offshore* wind farm in Spain. Today, it has 5 projects submitted for the permitting process.





***COVID  
RESILIENCE  
PLAN***



**greenalia**  
The Green Company



# LONG TERM VIEW



## KICK-OFF OF COVID RESILIENCE PLAN 2021

**Bridge to Plan** → Adaptation to the current context

2021 Budget: **COVID RESILIENCE**

- ✓ 125MW operating
- ✓ 110MW in construction
- ✓ +3,2GW pipeline (6,8 GW PV EQ.)

**x6 EBITDA** during COVID period (2019 Vs. 2021) → **+20M€ IN 2021**



## NEW PLAN 2022-2026

Kick-off 2H2021


Jump to **MERCADO CONTINUO 2022**

Take to operation **2.5 GW** (5.4 PV EQ.) through the plan (2022-2026):

- ✓ 4 technologies (onshore wind, offshore wind, solar photovoltaic and biomass): **72%** wind projects



## 2030 VISION

- ✓ Carry on consolidating and developing the Pipeline
- ✓ **4.5 GW installed capacity by 2030** (11 GW PV EQ.)
- ✓ **4 technologies:** Leader in onshore and offshore wind
- ✓ International expansion: USA 

(\*) PV EQ. = Equalized in EBITDA terms to a 100% solar photovoltaic portfolio



# COVID RESILIENCE PLAN

## 2021

**+235**  
**MW**

IN OPERATION &  
CONSTRUCTION  
(\*PV EQ. 620 MW)

**+3,2**  
**GW**

PIPELINE  
(\*PV EQ. 6,8 GW)

**+20**

MILLION €  
EBITDA  
(x6 during COVID)

The current exceptional context has not prevented the company from making progress and taking its projects to operation:

- Curtis Teixeira Biomass Plant (50MW)
- Miñón Wind Farm (24MW)
- Ourol Wind Farm (22,5MW)
- Alto da Croa, Alto da Croa II y Monte Tourado Wind F. (27,70MW)

In addition to this, another 4 wind farms totaling 110 MWs will initiate construction in the FY.

This will allow Greenalia to multiply its EBITDA x6 during COVID period (2019 Vs. 2021), and to increase its medium and long-term objectives.

(\*) PV EQ. = Equalized in EBITDA terms to a 100% solar photovoltaic portfolio



# FINANCIAL PROJECTIONS

CONSOLIDATED P&L  
Evolution since BME IPO  
(12/2017)

BME Growth IPO (1-dic-2017)



Achieving milestones  
and objectives of the  
initial IPO Plan

CONSOLIDATED (€)	2017	2018	2019	2020e	2021e
Revenue	35.003.836	35.434.440	40.291.149	42.639.396	61.996.806
EBITDA	1.896.006	2.312.700	3.280.293	10.565.310	20.907.623

## REVENUE

	2017	2018	2019	2020e	2021e
Biomass	35.003.836	35.434.440	40.291.149	41.231.818	55.722.706
Wind	0	0	0	1.407.578	6.274.099

## EBITDA

	2017	2018	2019	2020e	2021e
Biomass	1.896.006	2.312.700	3.280.293	9.292.165	16.202.048
Wind	0	0	0	1.273.145	4.705.575





# *GRN.MC* IN THE FINANCIAL MARKETS



# GRN.MC

PERFORMANCE SINCE IPO (1/12/17) **BME Growth**




During 2020 3,25M of securities were traded for a total value of +37M€, with a daily average (3m) 12,729 securities (231k€).



▲ +91%  
▲ FY2020

▲ +794%  
▲ since IPO

One of the first SMEs in Green Bonds issuance (MTF & MARF)

MTF Lux	BOND (simple)		5.8M€	6,75%	Green Bond Vigeo Eiris	✓ Cancelado	
	Note Programme (25M€)	Tranche I	3,2M€	6,75%	Green Bond by S&P	✓ Cancelado	
		Tranche II	6,0M€	5,5%	Green Bond by S&P	✓ Cancelado <sup>1</sup>	
MARF	senior BOND		55,0M€	4,95%	Green Bond by S&P		 

(1) 3.6M€ out of 6.0M€ were cancelled







# Q&A



greenalia<sup>®</sup>  
The Green Company





# CONTACT

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additional questions,  
please contact:  
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The background of the image is a photograph of a forest with many tall, thin trees. The entire image is covered with a semi-transparent green overlay. A white rectangular border is centered on the image, and the word "greenalia" is written in white lowercase letters inside this border. The bottom center of the white border has a small white triangle pointing downwards.

greenalia



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