

Disclaimer

This document and the conference-call webcast (including the Q&A session) may contain forward-looking statements and information (hereinafter, the "Statements") relating to Grenergy Renovables SA. (hereinafter indistinctly, "GRENERGY", the "Company" or the "Group") or otherwise. These Statements may include financial forecasts and estimates based on assumptions or statements regarding plans, objectives and expectations that make reference to different matters, such as the customer base and its evolution, growth of the different business lines and of the global business, market share, possible acquisitions, divestitures or other transactions, Company's results and other aspects related to the activity and situation of the Company.

The Statements can be identified, in certain cases, through the use of words such as "forecast", "expectation", "anticipation", "aspiration", "purpose", "estimates", "plan" or similar expressions or variations of such expressions. These Statements reflect the current views of GRENERGY with respect to future events, do not represent, by their own nature, any guarantee of future fulfilment, and are subject to risks and uncertainties that could cause the final developments and results to materially differ from those expressed or implied by such Statements. These risks and uncertainties include those identified in the documents containing more comprehensive information filed by GRENERGY before the different supervisory authorities of the securities markets in which its shares are listed and, in particular, the Alternative Market Exchange (MAB)

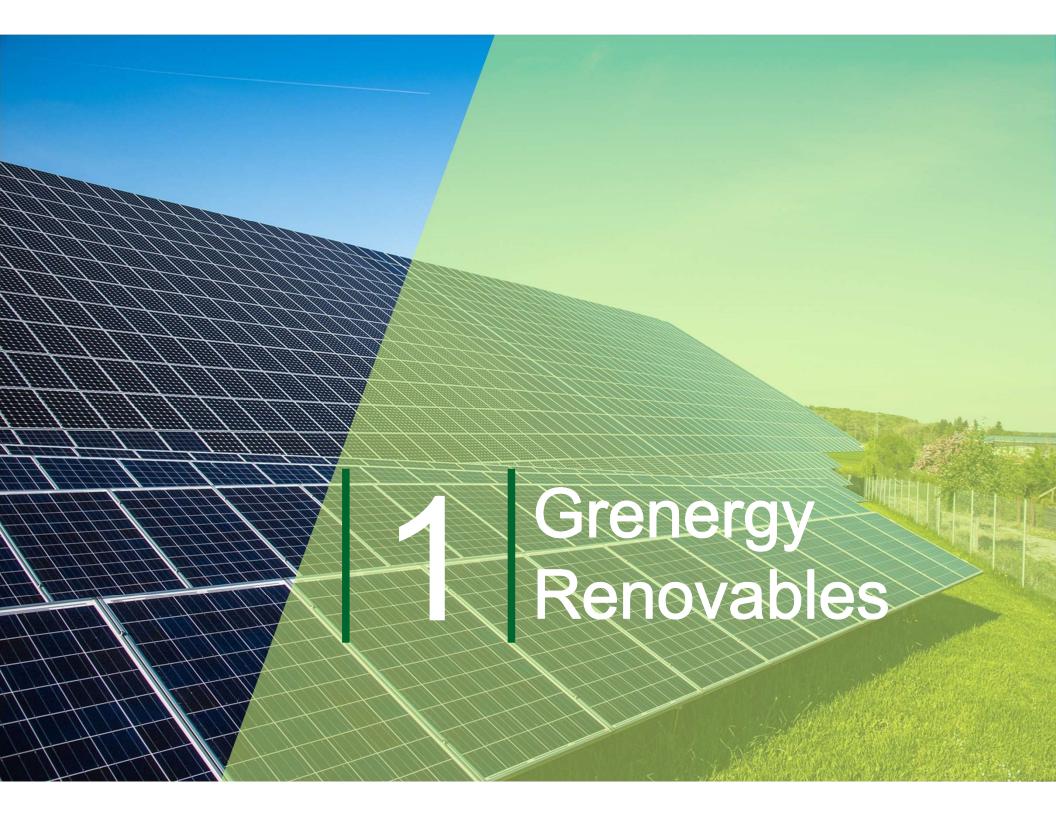
Except as required by applicable law, GRENERGY does not assume any obligation to publicly update the Statements to adapt them to events or circumstances taking place after the date hereof, including changes in the Company's business or business development strategy or any other unexpected circumstance.

This document and the conference-call (including the Q&A session) may contain summarized, non-audited or non-GAAP financial information. The information contained herein and therein should therefore be considered as a whole and in conjunction with all the public information regarding the Company available, including any other documents released by the Company that may contain more detailed information.

Neither this document nor the conference-call (including the Q&A session) nor any of their contents constitute an offer to purchase, sale or exchange any security, a solicitation of any offer to purchase, sale or exchange of any security, or a recommendation or advice regarding any security.

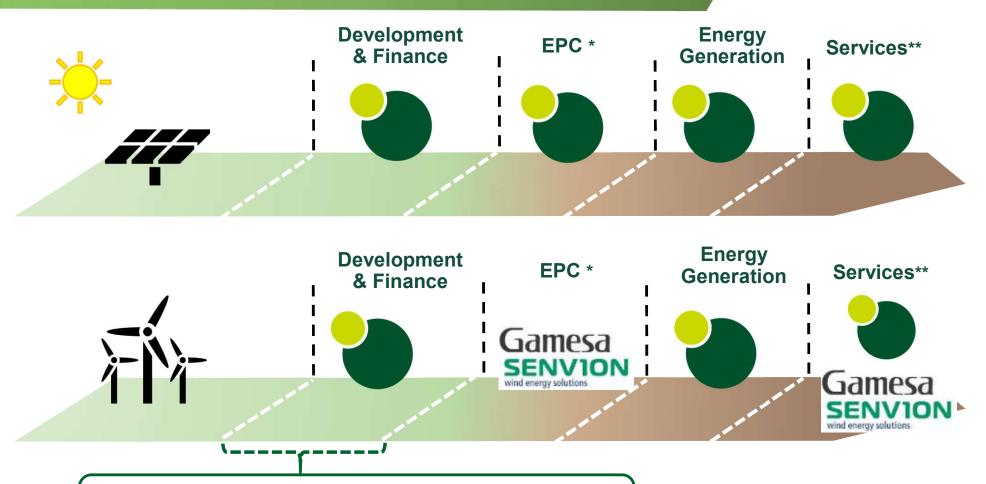
INDEX

1	Grenergy Renovables
2	Financial Results
3	Pipeline





IPP with strong control along the value chain



Grenergy's Strategy is based in a vertical integration flourishing **Greenfield** over Brownfield

^{*} EPC: Engineering, Procurement and Construction

^{**} Services such as O&M (Operation and Maintenance) and AM (Asset Management) SOURCE: Company

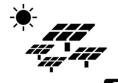
GRENERGY is evolving into a multitech & multicountry independent power producer (IPP)



SPAIN
CHILE
MEXICO
COLOMBIA
PERU
ARGENTINA



2020







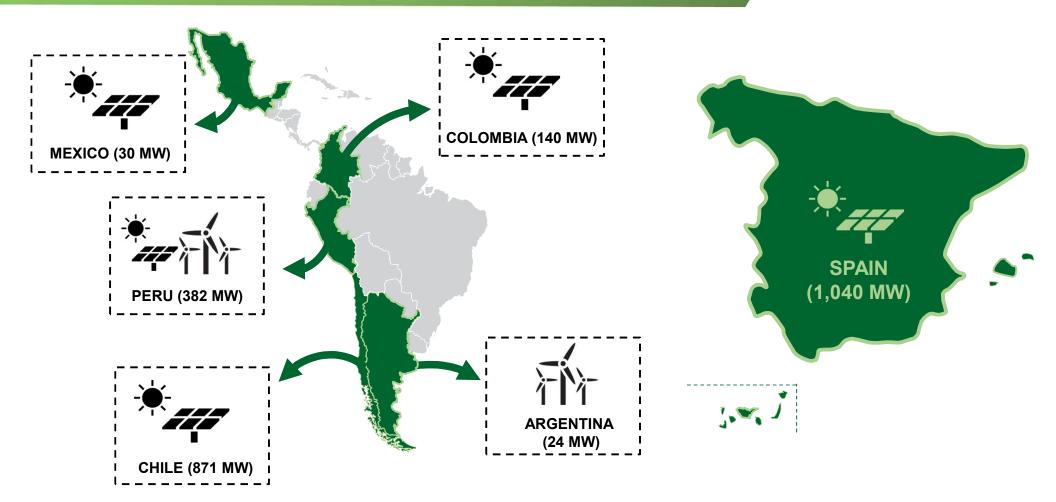
5,000 MW portfolio
550 MW built

SPAIN CHILE SPAIN MEXICO CHILE COLOMBIA MEXICO PERU ARGENTINA SPAIN MAB IPO 2019 2015 INCEPTION 2007 300 MW portfolio 2,500 MW portfolio 50 MW built 170 MW built

Business Plan target of 350 MW as IPP in 2020

More than 2.5 GW of Pipeline under development in stable and attractive markets





Business Plan target of 5,000 MW under development in 2020

IPP TARGETs 2020



WIND ARGENTINA

KOSTEN

EBITDA: € 5.5 M

24 mw

COD: Q3'19

WIND PERU DUNA/HUAMBOS

EBITDA: € 4.5 M

36 mw

COD: Q2'20

350 IN OPERATION WW UP TO 2020

IPP CONSOLIDATION

RECURRING REVENUE € 38 m

EBITDA



67 % EBITDA

SPAIN CHILE



33 % EBITDA

ARGENTINA PERU

CAPEX € 340 M

SOLAR CHILE PMGD Package

EBITDA: € 9 M

90 MWp

COD: Q2'20



EBITDA: € 12 M

200 mwp

COD: Q3'20







Key Features

Strong
Financial
Performance

EPS of 0.54€; +274% YoY

EBITDA of 22.0M€; +216% YoY

Leverage of 0.2x (Vs 3.1x in 2017)

Driving sucessfully Business Plan 2018-2020

Achieved all operational targets for 2018

Keeping a strong pipeline of 2.5 GW

Advancing towards IPP model

Impressive sectorial growth ahead

Wind and Solar PV as the most cost efficient technologies

Leading to a subsidies-free market based on PPAs

Worldwide policy support - Repowering coal and nuclear



Business plan review

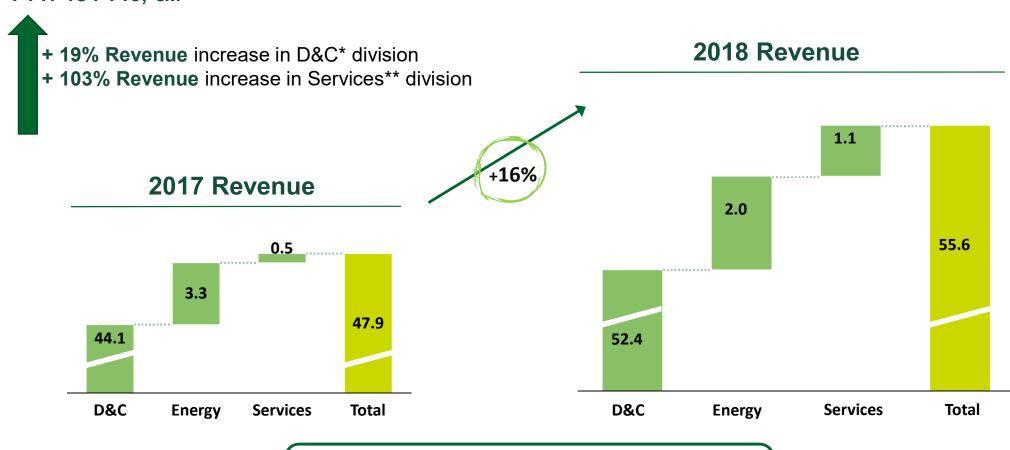
GRENERGY beats its 2018 business plan targets

	Business Plan 2018	Real FY 2018 Achieved?	Business Plan 2019	Business Plan 2020
Revenue	€ 52.0 M	€ 55.5 M 107%	€ 70.7 M	€ 146.0 M
Energy Sales & Services	€ 2.5 M	€ 3.0 M 108%	€ 4.7 M	€ 14.4 M
EBITDA	€ 10.5 M	€ 22.0 M 210%	€ 24.1 M	€ 32.7 M
Net Profit	€ 6.5 M	€ 13.1 M 201%	€ 12.0 M	€ 16.0 M
MW IPP	12 MW	12 MW* 100%	24 MW	350 MW



Revenue FY18

Total Revenue +16% YoY; strong financial results across all business segments FY17 vs FY18; €M



SOURCE: Company

* Development and Construction

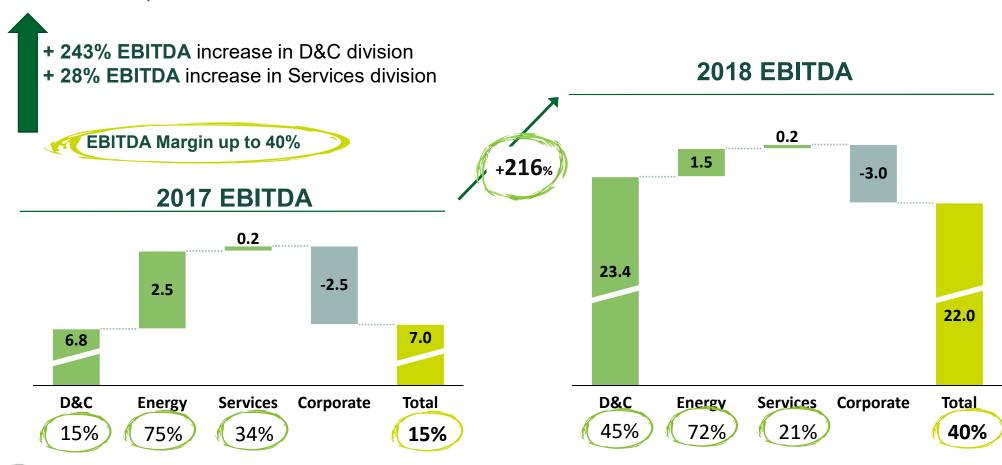
Business plan for 2019 Revenue expected to be above € 70 M

^{**} Services include O&M (Operation and Maintenance) and AM (Asset Management)



EBITDA tripled in FY18

EBITDA continues to accelerate and grew +216% vs FY17 FY17 vs FY18; €M



EBITDA Margin

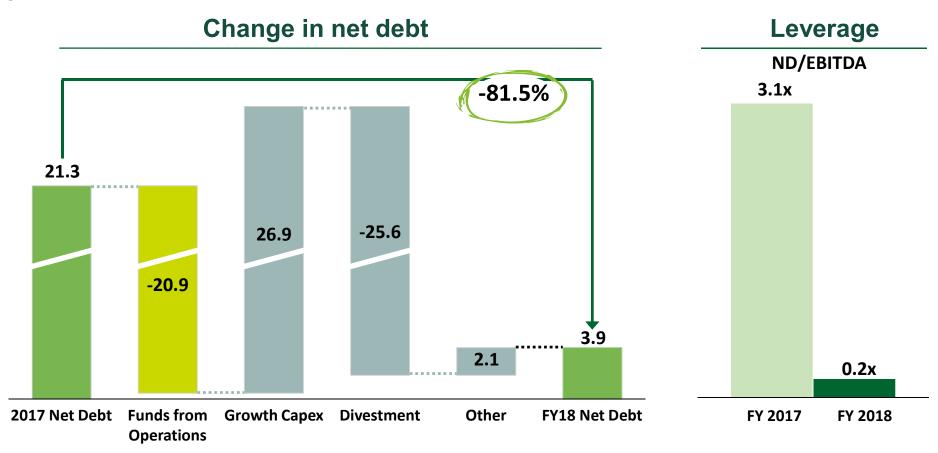
SOURCE: Company *D&C = Development & Construction

Business plan for 2019
EBITDA expected to be above € 24 M



Change in Net Debt and Leverage

Overall leverage low at 0.2x Net Debt/EBITDA, ample capacity for future investments € M

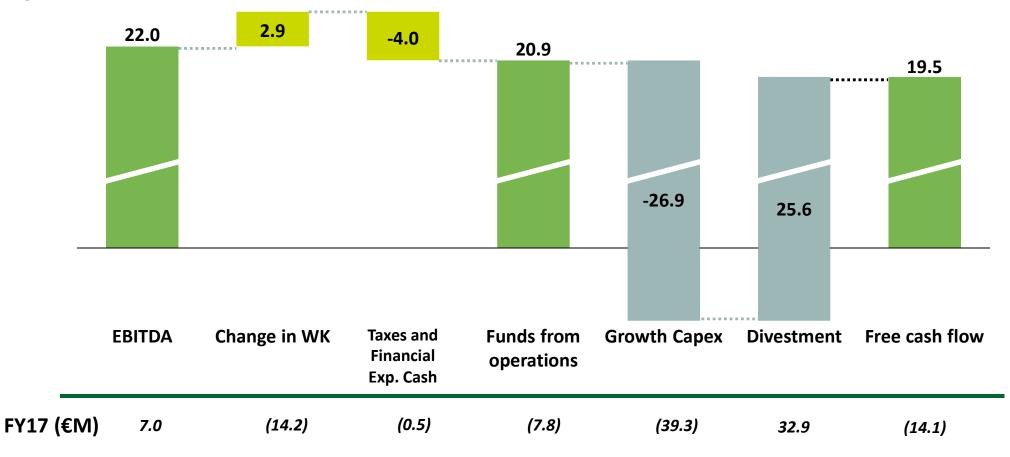


Strong balance sheet to finance growth



Cash Flow FY18

Free Cash Flow reached 19.5M€ after CAPEX € M



Free Cash Flow increases heavily

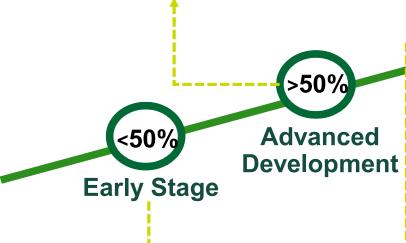




Pipeline stages

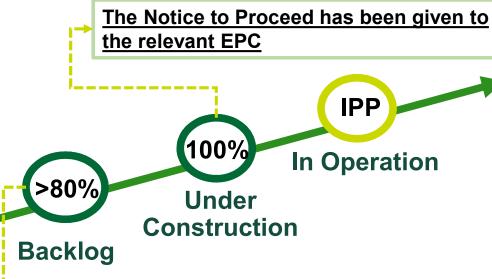
Project with an advanced technical and financial stage:

- +50% Prob. to secure land.
- +90% Prob. to get grid access.
- Environmental permits requested.



Project with technical and financial feasibility:

- Possibilities to secure land and grid.
- Possibilities to sell it to third parties.



Project in a final phase just before construction:

- Secured land and grid access.
- +90% Prob. to obtain environmental permits.
- There is either:
 - PPA
 - Term sheet with an Offtaker or Bank
 - Scheme of Stabilized Prices.



Operations Update – Solar PV

Increasing pipeline with strong conversion rate from Early Stage to Backlog Solar PV Project portfolio*

Recently signed different agreements to build and sell >250 MW Solar PV facilities.

Portfolio of >2 GW in various stages of development Solar Projects with a strong focus in Spain and Chile.

SOLAR PV					* ###
(MW)	Under Construction	Backlog	Advanced Development	Early Stage	Total
Probability of execution	100%	80%	>50%	<50%	
Chile	76	184	374	222	855
Spain		200	50	790	1,040
Colombia			10	130	140
Mexico		30			30
Peru				230	230
Total	76	414	434	1,372	2,295
Number of projects	9	14	11	25	59

Over 150MW already built by GRENERGY



Operations Update – Wind

Increasing pipeline with strong conversion rate from Early Stage to Backlog Wind Project portfolio*

Achieving the financial closing and the **start of construction of a 2 Wind farm Project of 36 MW** awarded with a PPA in Peru.

Portfolio of 192 MW of wind projects, with 60 MW under construction.

WIND					行
(MW)	Under Construction	Backlog	Advanced Development	Early Stage	Total
Probability of execution	100%	80%	>50%	<50%	
Argentina	24				24
Peru	36			116	152
Chile				16	16
Total	60	•		132	192
Number of projects	3	0	0	5	8

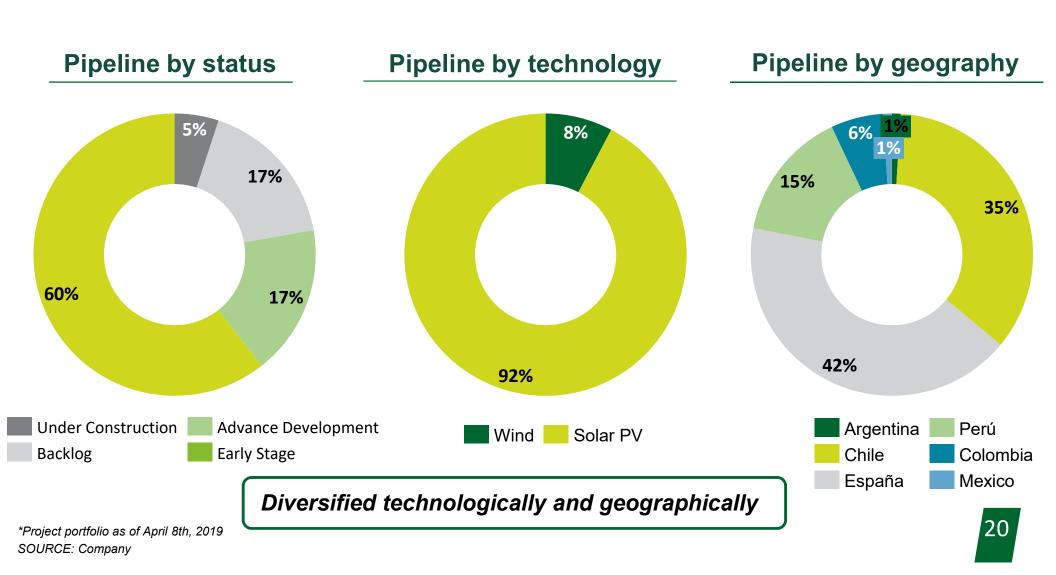
Recently upgraded Duna-Huambos project to Under Construction phase

^{*} Wind Project portfolio as of April 8th, 2019. SOURCE: Company



Operations Update

Grenergy as a diversified company with important growth ahead



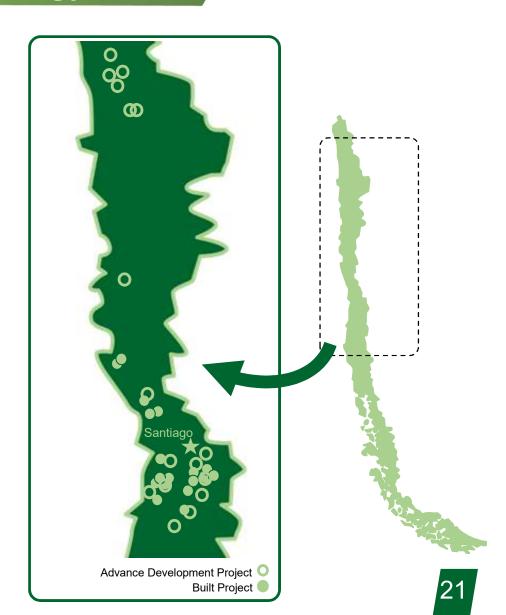
Since 2015 Chile has been the cornerstone in GRENERGY's internationalization strategy...



Impressive role in the Chilean market:

- GRENERGY is the company with more PV plants connected to the grid in Chile up to date with 20 plants built and 9 under construction.
- **GRENERGY** has performed the **EPC**¹ **of all its** projects.
- Largest pipeline in Chile of PMGD² projects, over 400 MW in 50 projects
- Pioneers in financing PMGD PV packages at stabilized price under Project Finance with 4 closings with International Development and Local Chilean Banks.
- Medium term strategy focused on PV and Wind large scale projects.

1 EPC o Engineering, Procurement and Construction 2 PGMD o Pequeños Medios de Generación Distribuida. Projects in Chile with less than 9MW that can apply to a scheme of stabilized price.



Extraordinary track record in BUILD & SALE agreements in CHILE with worldwide investors



270 MW - \$ 300 M. 6 deals in 16 months

April 2018

Sale of 11 solar plants (45 MWs)



BRIEF-Grenergy Renovables To Sell 11 Solar Plants In Chile For \$65.3 Mln

to InterEnergy from USA

REUTERS

September 2017

Sale of 2 PV plants (20,7 MWp) to Eurus Energy from JAPAN



Eurus buys 20.7 MW of Grenergy PV plants in Chile

November 2018

Sale of 12 solar plants (125 MWs) to Daelim from KOREA

LAVANGUARDIA

Economia/Empresas.- Grenergy acuerda con Daelim la venta y construcción de doce plantas solares en Chile

December 2018

Sale of 2 solar plants (18 MWs) to Sonnedix from USA

ov magazine

Grenergy cierra con Sonnedix la construcción de dos nuevas plantas solares (PMGD) en Chile

December 2018

Sale of 4 solar plants (30 MWs) to CarbonFree from CANADA

Expansión

Grenergy acuerda la venta y construcción de cuatro plantas solares en Chile para CarbonFree

April 2018

Sale of 10 solar plants (60 MWs) to AD Capital from CHILE

europa press

Grenergy acuerda la construcción y venta de 10 plantas fotovoltaicas en Chile por 63,5 millones

Complemented by important accomplishments in other Latin American countries (I/II)



Peru

- Achieving the financial closing and the start of construction of a 2 Wind Parks
 Project of 36 MW awarded with a 20 years PPA.
- Portfolio of 382 MW in various stages of development of wind and solar projects in the best resource areas of the country.



Grenergy se adjudica dos parques eólicos en Perú con 36 MW

pv magazine

Grenergy planea proyecto FV de 300 MW en el desierto costero de Perú



Colombia

- A solar RTB project of 9,9 MWn in the Northern Caribbean cost.
- 60 MW with secured grid connection.
- 90 MW under development both in solar and wind projects.
- Negotiating several Term Sheet for PPA contracts with Colombian and International offtakers.

Important accomplishments in other Latin American countries (II/II)

Grenergy

Mexico

- 30 MW awarded in the 2017 auction in San Miguel de Allende, currently under financial structuring.
- Redefining strategy of the company in Mexico from Auctions to private PPAs due to the sector evolution.

elEconomista.es

Las empresas españolas montarán 850 MW fotovoltaicos en México



Argentina

 With a 24 MW Wind Project awarded with a PPA, financed and currently under construction, it will be held by Grenergy and operated under the IPP model.

BAENEGOCIOS

Grenergy entra en Argentina con un proyecto para producir energía eólica en la Patagonia



Spain will become again GRENERGY's main market going forward...

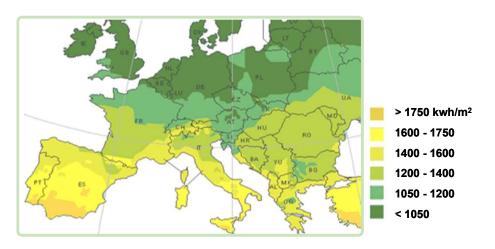


The best conditions

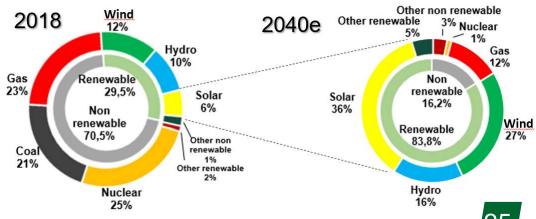
- Top irradiation geography in Europe.
- Closing of coal and nuclear plants.
- Market no longer based on subsidies or feed-in tariffs.
- 50-70 GW of PV projects will be developed either under pure merchant, public auctions or PPA.
- Expected Government support to renewable energy including improved taxation.

Spain is expected to be in the next few years one of the top countries in the world for the development of renewable energy, specially Solar PV.

European irradiation level



Power production evolution by technology



Source: REE / BNEF

...with a pipeline of more than 1 GWs in projects under development



Outstanding locations

Advanced development R2B Q4'19:

Project Los Escuderos

200 MWs cluster located in Cuenca, Castilla La Mancha

Expected COD: Q3 2020 Yearly yield: 400 GWh/año

Advanced negotiations for PPA offtake

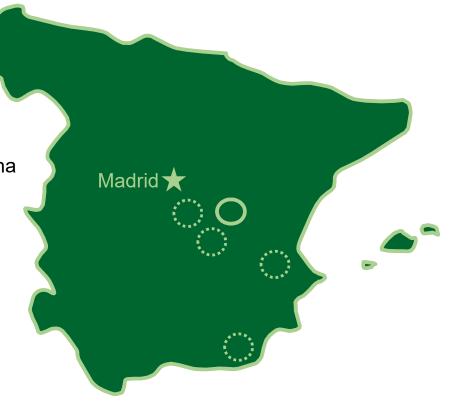
More projects under development R2B 2020/2021:

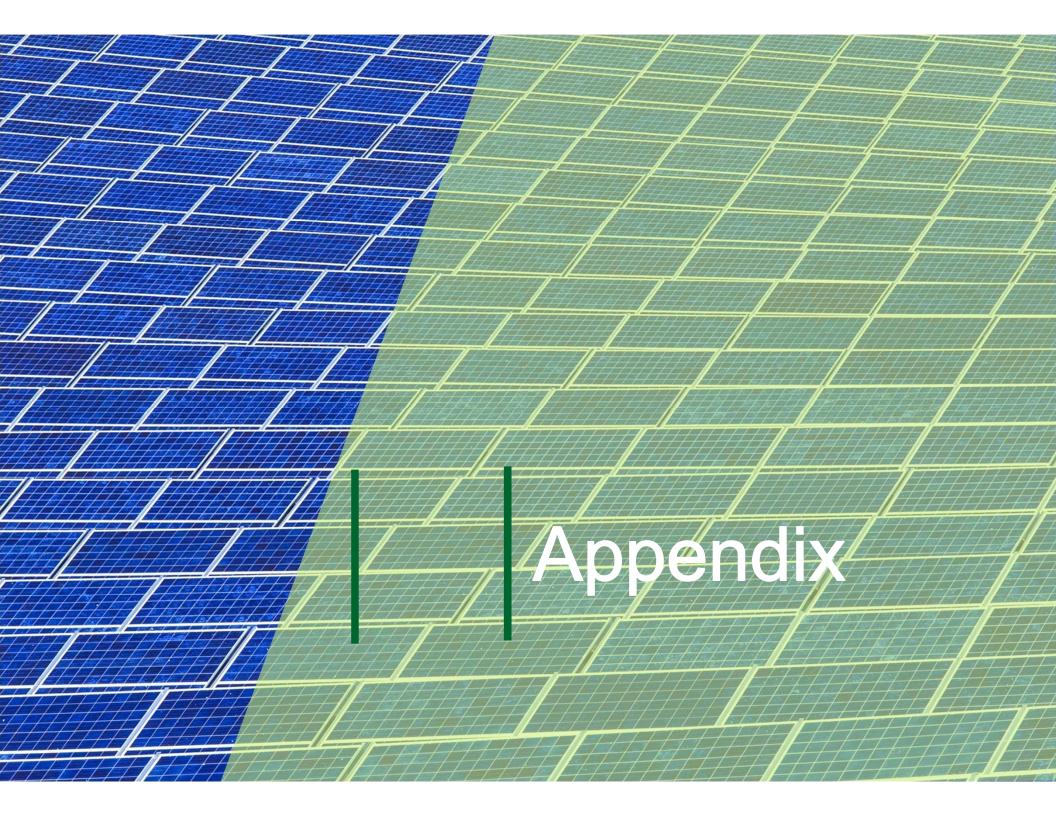
150 MWs Project located in the Comunidad Valenciana

400 MWs Project located in Almeria, Andalucia

150 MWs cluster located in Castilla La Mancha

50 MWs project located in Castilla La Mancha







2018 Consolidated Result

Solid increase in Net Income. € K

(€k)	2018	2017	Delta
Revenue	55,475	47,944	16%
Procurement	(26,672)	(36,441)	(27%)
Gross Margin	28,803	11,503	150%
Personnel expenses	(3,152)	(1,890)	67%
Other incomes	69	115	(40%)
Other operating expenses	(3,618)	(2,436)	49%
Other results	(84)	(334)	n.m
EBITDA	22,017	6.957	216%
Depreciation and amortization	(3,056)	(1,338)	128%
EBIT	18,961	5,619	237%
Financial expenses	(1,682)	(1,973)	(15%)
Exchange rate differences	(2,798)	1,245	n.m
Financial result	(4,480)	(728)	n.m
Result before taxes	14,481	4,892	196%
Income tax	(1,395)	(1,389)	0%
Net Income	13.086	3,503	274%
External partners	(194)	(10)	n.m
Net Income atributable to Parent Company	13,280	3,513	278%



Balance Sheet

Solid balance position to finance growth € K

Assets			
(€k)	31/12/18	31/12/17	(1.257)
Non-current assets	18,715	19,973	(153)
Intangible assets	2,697	2,850	(1,672
Fix asset	14,957	16,629	554
Deferred tax assets	957	403	13
Other fix assets	104	91	2,046
Current assets	39,570	37,524	(7,417)
Inventories	6,004	13,421	(2,948)
Trade and other accounts receivable	17,931	20,879	2,245
Other current financial assets	2,516	271	10,166
Cash and cash equivalents	13,119	2,953	
TOTAL ASSETS	58,285	57,497	787



Balance Sheet

Solid balance position to finance growth € K

Liabilities and Equity			
(€k)	31/12/18	31/12/17	Var.
Equity	28,864	16,043	12,821
Non-current liabilities	9,734	17,713	(7,979)
Deferred tax liabilities	=	463	(463)
Non-current provisions	=	:× - :	
Financial debt	9,734	17,249	(7,515)
Non-current financial liabilities	9,734	17,249	(7,515)
Debt with associated companies	4.1	-	-
Current liabilities	19,687	23.742	(4,055)
Trade and other accounts payable	12,019	16,303	(4,284)
Financial debt	7,668	7,439	229
Current financial liabilities	6,090	4,759	1,331
Short term bebt with associated companies	334	419	(85)
Other current liabilities	1,244	2,261	(1,017)
TOTAL LIABILITIES AND EQUITY	58,285	57,497	787



Net Debt

In spite of important investment activity the company has been able to reduce it debt. € K

(€k)	2018	2017	FY18-FY17
Long-term financial debt	3,383	2,093	1,290
Short-term financial debt	6,090	4,071	2,019
Other debts	1,244	2,261	(1,017)
Cash & cash equivalents	(5,762)	(930)	(4,832)
Net Debt with resource	4,955	7,495	(2,540)
Project Finance debt	6,351	15,844	(9,493)
Project Finance cash	(7,357)	(2,023)	(5,334)
Net Debt without resource	(1,006)	13,821	(14,827)
Total Net Debt	3,949	21,316	(17,367)



Revenues and EBITDA by division

Increase of EBITDA Margin up to 40%. € K

€k)	2018	2017	Var.	Delta
Development & Construction	52,443	44,111	8,332	19%
Energy	2,022	3,335	(1,313)	(39%)
Services	1,010	498	512	103%
Total Revenue	55,475	47,944	7,531	16%

€k)	2018	2017	Var.	Delta
Development & Construction	23,389	6,813	16,576	243%
Energy	1,454	2,503	(1,049)	(42%)
Services	213	167	46	28%
Corporate	(3,039)	(2.527)	(513)	20%
TOTAL	22,017	6,957	15,061	216%



Cash Flow

Strong cash flow generation due to EBITDA increase and non-strategic project rotation policy.

€K

(€k)	2018	2017
EBITDA	22,017	6,957
+ Change in WK	2,923	(14,185)
+ Taxes and Financial Exp. Cash out	(4,057)	(595)
Funds from operations	20,883	(7,823)
+ Growth capex	(26,926)	(39,272)
+ Divestment	25,543	32,980
Free cash flow	19,500	(14,115)