

RESULTS PRESENTATION 9M21 Jan - Sep Madrid, 24th Nov 2021

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KEY HIGHLIGHTS



FINANCIAL PERFORMANCE

9M21 Net Profit of 6.9 M€ EBITDA of 18.2 M€

Revenue of 150.4M€ Energy sales of 12.8 M

Leverage¹ of 7.6 x

OPERATIONAL EXECUTION

Total pipeline of 6.3GW 420MW In operation 267MWs Under Construction

765MWs Backlog 2.6GWs Advanced Development

12yrs PPA signed for Belinchon 150MWs Tabernas 300MWs PPA to be announced soon ESG

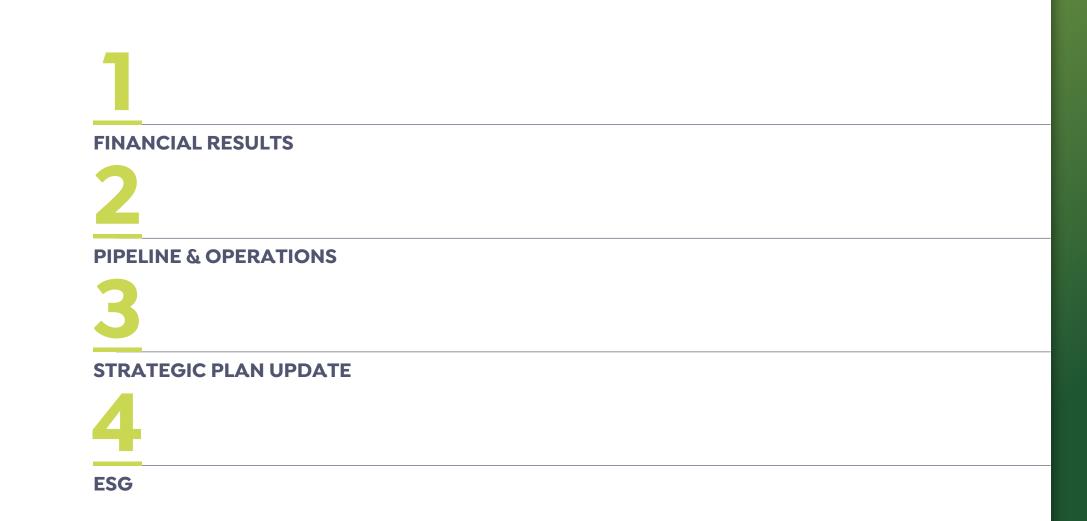
ESG Action Plan 2021 on track

ESG Rating - MSCI Corporate Governance 8.5 score obtained ESG coverage by CDP, S&P Global

Increased Sustainability disclosure at website.

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TINANCIAL RESULTS

REVENUE 9M21



Total Revenue **+150.4** M€ (+82% YoY) 9M21 Revenue 9M20 Revenue 1.8 12.8 9M21 vs 9M20; €M +12.8M€ Energy division sales in 9M21 0.0 1.4 +67% YoY 150.4 increase in revenues in D&C* 135.8 division +36% YoY 82.7 increase in revenues in 81.3 Services** division D&C Total D&C Services Total Energy Services Energy

Escuderos 200MW project will produce energy sales in Q4 2021

SOURCE: Company 1 * Development and Construction 1 ** Services includes O&M (Operation and Maintenance) and AM (Asset Management)

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EBITDA 9M21



Total EBITDA **+18.2 M€**

9M21 EBITDA 9M20 EBITDA 0.3 0.0 ... 0.2 -3.7 -3.0 9M21 vs 9M20; €M 9.0 +9M€ 18.2 Energy division EBITDA in 9M21 20.8 Services division EBITDA 18.0 increased by 53% YoY 12.6 D&C Services Corporate Total D&C Energy Services Corporate Total Energy **46%**¹ 17% **39%**¹ **36%**¹ 71% 19% **37%**¹

Energy division is increasingly becoming the main EBITDA source

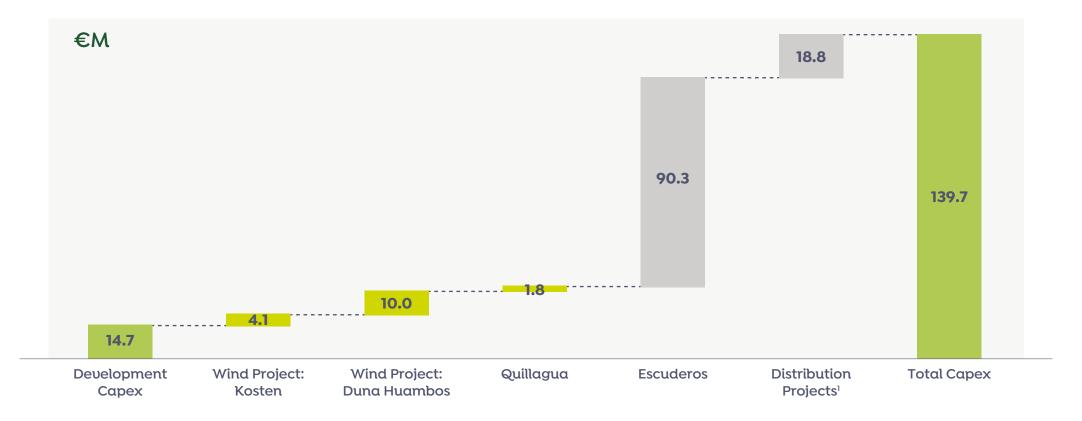
SOURCE: Company 1 *D&C = Development & Construction 1 * Ebitda margin just considering revenues from sales to third parties.

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CAPEX 9M21

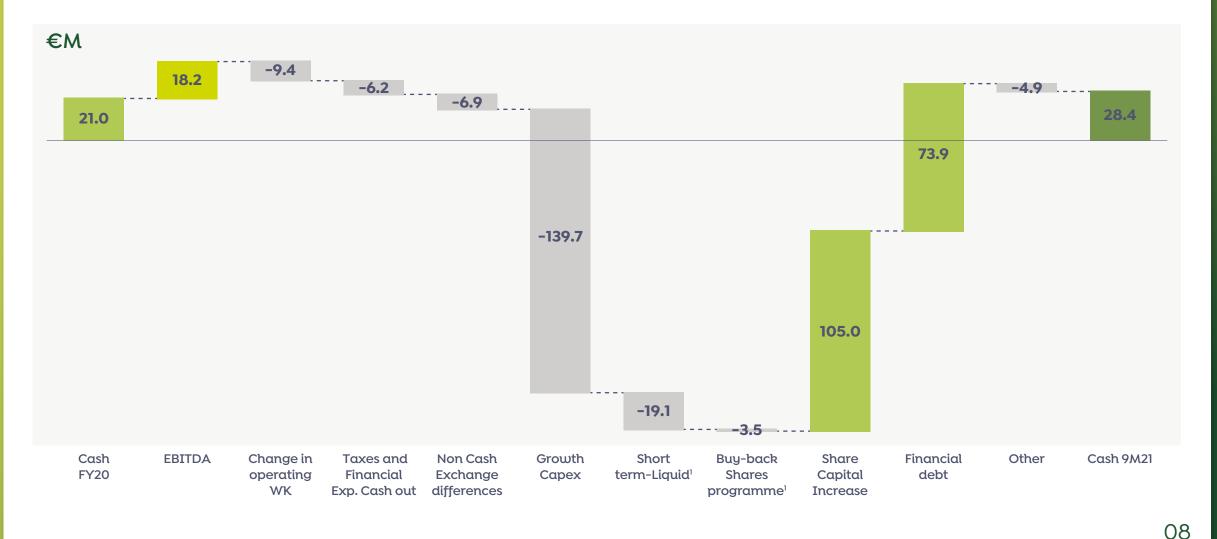


Grenergy invested 139.7 M€ in Solar PV and Wind projects under construction



Capex expected to grow with Escuderos & rest of distribution projects to be connected in Q4 2021

FREE CASH FLOW AT GROUP LEVEL 9M21

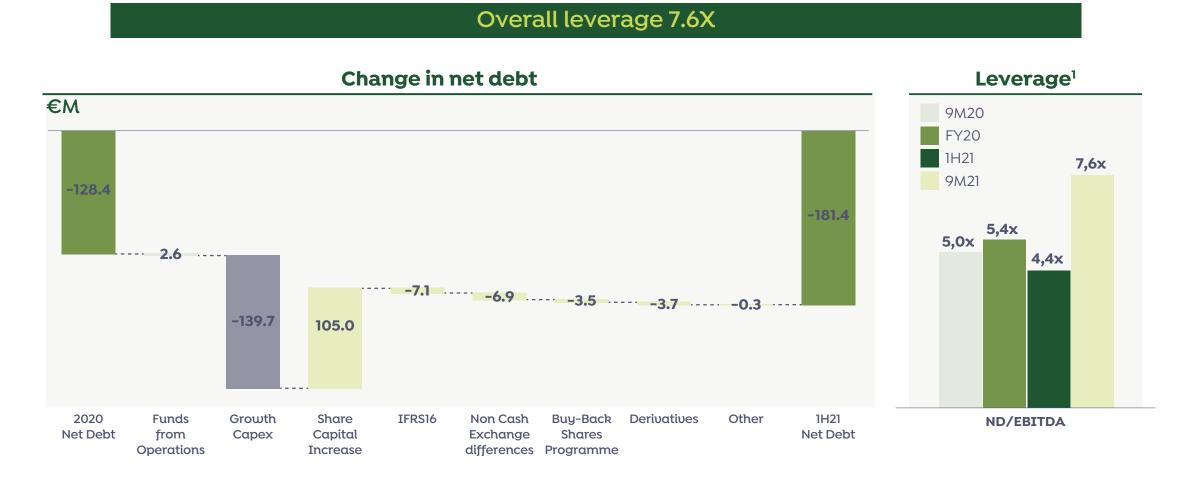


SOURCE: Company 1¹: Funds from Cash and Equivalents allocated in liquid financial products less than 48 hours from the order of liquidation in order to avoid financial expenses.

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CHANGE IN NET DEBT AND LEVERAGE





Grenergy successfully secured its capital needs with an accelerated book-building

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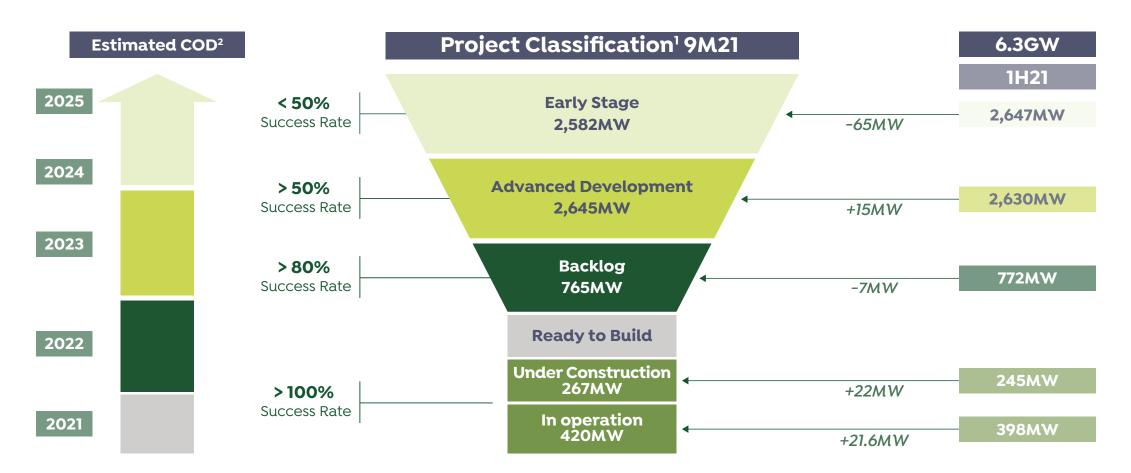




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Project portfolio

Highly visible 6.3 GW pipeline, 420 MW in operation



¹ This classification of the pipeline phases has been made by the company itself on the basis of its previous experience in projects carried out, using its own internal criteria and procedures. ² Commercial Operation Date



Total pipeline of 6.3 GWs (increased by 1.2 GW YoY)

>1,8 GW of projects either in operation, construction or backlog

SOLAR PV						
мw	In	Under Const	Backlog	Advanced Dev	Early Stage	Total pipeline
Probability of execution	Operation	100%	80%	>50%	<50%	
Chile	125	195	169	1.217	780	2.361
Colombia		72	96	144	336	648
Mexico	35					-
Peru				230		230
Total LatAm	160	267	265	1.583	1.116	3.239
Spain	200		500	747		1.247
Italy					365	365
UK				95	391	486
Total Europe	200		500	842	651	2.098
Total	369	214	828	2.418	1.697	5.337
#Projects	5	25	18	29	53	125

WIND						
мw	In	Under Const	Backlog	Advanced Dev	Early Stage	Total pipeline
Probability of execution	Operation	100%	80%	>50%	<50%	
Argentina	24					
Peru	36			112	360	472
Chile				100	350	450
Total LatAm	60			212	710	922
#Projects	3			4	3	7

Portfolio of 5.2 GW for a total of 132 projects

25 projects under construction (267MW) and Escuderos (200MW) producing energy sales in Q4 2021.

Portfolio of 922MW

60MWs wind projects in operation.



Projects Under Construction & Backlog

687MWs in operation and under construction. 765MWs in final development phase

Country	Project	Туре	MW	B20	Resource (Hours)	COD
Chile	Quillagua	Solar	103	Yes	2,950	4Q20
Peru	Duna	Wind	18	Yes	4,900	4Q20
Peru	Huambos	Wind	18	Yes	4,900	4Q20
Mexico	San Miguel de Allende	Solar	35	Yes	2,300	1Q21
Argentina	Kosten	Wind	24	Yes	5,033	1Q21
Spain	Los Escuderos	Solar	200	Yes	2,128	4Q21
Chile	PMGDs	Solar	22	Yes	2,109	4Q21
Total in Operation			420 (V	. 398 previous report)		
Chile	PMGDs (11 projects)	Solar	108	Yes	2,300-2,700	1Q22-4Q22
Chile	PMGDs (8 projects)	Solar	87	No	2,700	2Q22
Colombia	Distribution projects	Solar	72	Yes	1,957-1,990	2Q22-4Q22
Total UC			267 (V	s. 245 previous report)		
Spain	Belinchon	Solar	150	Yes	2,150	3Q22
Spain	Tabernas	Solar	300	Yes	2,358	4Q22
Spain	José cabrera	Solar	50	No	2,156	4Q22
Colombia	Distribution Projects	Solar	96	Yes	1,915-1,990	2Q22-4Q22
Chile	Quillagua2	Solar	111	Yes	2,950	4Q22
Chile	PMGDs (6 projects)	Solar	58	Yes	2,300-2,732	1Q22-4Q22
Total Backlo	og		765 (V	s. 772 previous	report)	



Projects in Advanced Development

On track to deliver solid growth with **2.6 GW** of projects in advanced development with a geographical and technological diversification

Country	Project	Туре	MW	Resource (Hours)	COD	Offtaker	Negotiation
Spain	Ayora	Solar	172	2,212	1Q23	PPA 60-70%	Advanced
Spain	Clara Campoamor	Solar	575	2,000	3Q23	PPA 60-70%	Initial
Colombia	Distribution (2 projects)	Solar	24	1,990-2,079	4Q22	PPA 100%	Advanced
Colombia	Compostela	Solar	120	2,079	1Q23	PPA 100%	Initial
Chile	Teno	Solar	240	2,186	4Q22	PPA 60-70%	Initial
Chile	Tamango middle size	Solar	45	2,200	1Q23	PPA 60-70%	Initial
Chile	Victor Jara	Solar	240	2,800	2Q23	PPA 60-70%	Initial
Chile	Gabriela	Solar	264	2,800	2Q23	PPA 60-70%	Initial
Chile	Amanita middle size	Solar	35	2,200	3Q23	PPA 60-70%	Initial
Chile	PMGD (15 projects)	Solar	152,8	2,200-2700	4Q22-2Q23	PMGD regime	Completed
Chile	Algarrobal	Solar	240	2,300	1Q24	PPA 60-70%	Initial
Chile	Lawal	Wind	100	4,000	1Q24	PPA 60-70%	Initial
Peru	Lupi	Solar	150	2,900	1Q23	PPA 100%	In pogress
Peru	Matarani	Solar	80	2,750	1Q23	PPA 100%	In pogress
Peru	Emma_Bayovar	Wind	72	4,000	2Q23	PPA 100%	In pogress
Peru	Nairas	Wind	40	5,100	2Q23	PPA 100%	In pogress
UK	Pack 2 PYs middle size	Solar	95	2,079	4Q23	PPA 70-80%	Initial
Total			2,645				

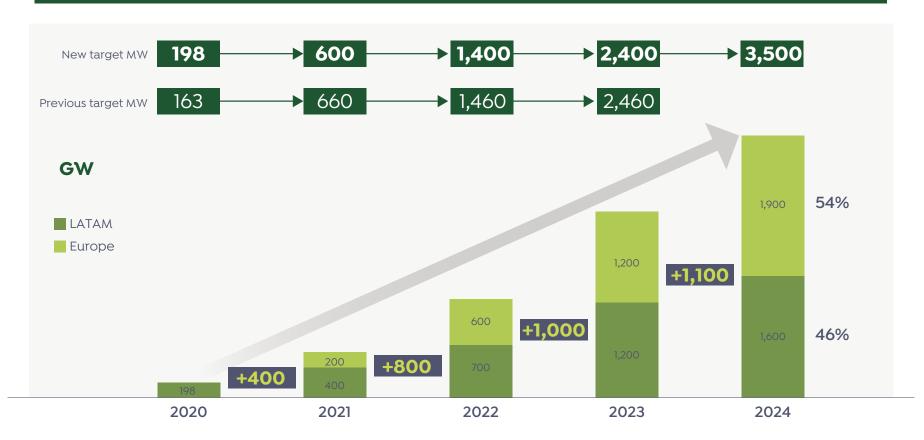




BUILD TO OWN: OPERATIONAL TARGETS UPDATE



Grenergy target up to **3,5GW** in 2024



Diversifying to European markets to feed our future growth

BUILD TO OWN: OPERATIONAL TARGETS FOR 2022

More than 1GW of RTB projects in coming quarters

650MW - Belinchón, Tabernas











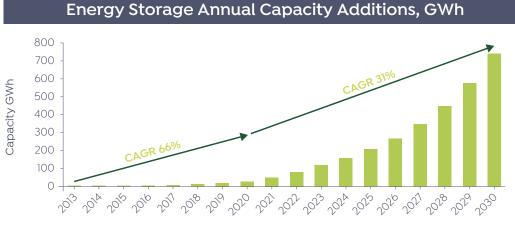
COD: Commercial Operation Date SOURCE: Company

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ENERGY STORAGE: CAPEX



Energy storage entering exponential market growth phase



Source: BNEF, Wood Mackenzie.

Rapid cost reductions improving the economics of battery storage solutions

Indicative price range offer received in Q3 2021: 225k€/MW – 175k€/MW



Levelized Cost of Storage Large Scale System Q3 2021 (€/MWh)



Base Source: Lazard LCOS V7 2021.

Battery Storage as key driver in transition to a new era of decarbonization

- The value of battery storage is directly correlated with the penetration of renewable energy
- Battery manufacturers consulted get CAPEX range 170 k€ 225 k€/MW for large scale 4h system
- Expected drops 15% annually and Next Generation Subsidies will reduce CAPEX significatively
- LCOS reduction in range of 40% will imply 35 45 \in / MWh in 2025

Base source: BNEF, Wood Mackenzie.

Capital cost estimation extrapolation (€/kWh). Large scale storage system up to 50 MW and 1,5 cycles/day with 4h capacity in AC coupling

ENERGY STORAGE: MAIN MARKETS





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PV + Storage, Spain

New Capacity market regulation

PROS:

- At least 5 GW Storage Objective 2030
- Lowest LCOS in Europe

CONS:

- Capacity market regulation in process
- Stand Alone regulation in process

PV + WIND + Storage, Chile

Defining new Energy storage needs

PROS:

- At least 4 GW Storage Objective 2030
- Lowest LCOS worldwide

CONS:

- Marginal cost and Nodal prices
- Energy market complexity

PV + Storage, UK

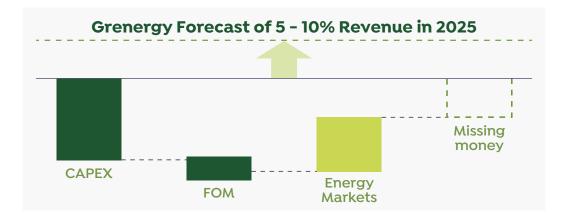
Mature Energy storage markets

PROS:

- High potential of minimum 9 GW storage
 market on track
- Most Advanced regulation in Europe

CONS:

Mature energy market & Complexity



Energy Storage key points and future services

- 1. Curtailment avoidance
- 2. RES Penetration enabler
- 3. Plant capacity factor up to 50% additional
 - 4. Electrical grid balance element
 - 5. Smart Grids enabler
 - 6. New long term Energy PPA

Pros and Cons scenario for a PV + Storage 50 MW / 200 MWh system in Spain , 50 MW / 250 MWh system un Chile and PV + Storage up to 50 MW / 100 MWh in the UK or Stand – alone system with Export/Import up to 50 MW. 1,5 cycles / day, and time life 15Y for a BOL system. Electrochemical BESS systems Lithium ion LFP.

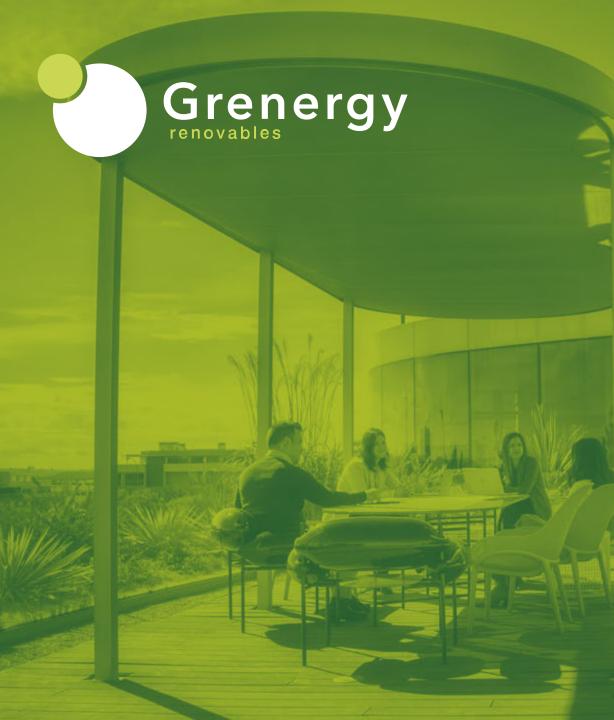


Building a leadership position in battery storage

Energy Storage PIPELINE MW/MWh								
	Early stage MW´s	Advanded development MW´s	Backlog MW´s	Under construction MW´s	Total MW´s	Total MWh´s		
Chile	518	-	-	-	518	2590		
Spain	327	50	-	-	377	1530		
UK	148	-	-	-	148	148		
TOTAL	993	50	-	-	1043	4268		
Project Number	26	1	-	-	27			

Portfolio of 1.04 GW/4.26 GWh for a total of 27 Projects

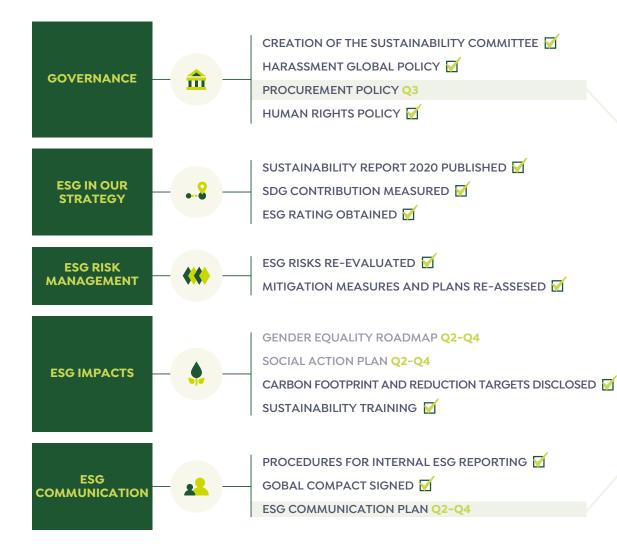
- On track coupling 50 MW / 200 MWh Storage system with recent COD Escuderos 200 MWp plant
- Business Unit reinforcement with full time senior Storage team in Q3 2021
- New state-of-art Modelling and methodology initiated for Project assessing
- Currently working with KPMG monitoring Next Generation funds and subsidies to get up to 30% CAPEX





ESG ACTION PLAN 2021 – UPDATE ON PROGRESS





PROCUREMENT POLICY APPROVED BY SUSTAINABILITY COMMITTEE AND UNDER REVIEW BY THE BOARD

- Fair competition and increased transparency addressed.
- Alignment with the Business Ethics Codes and the Crime Prevention Protocol.
- Ethics, environmental and social aspects formally included in the decisión making process.

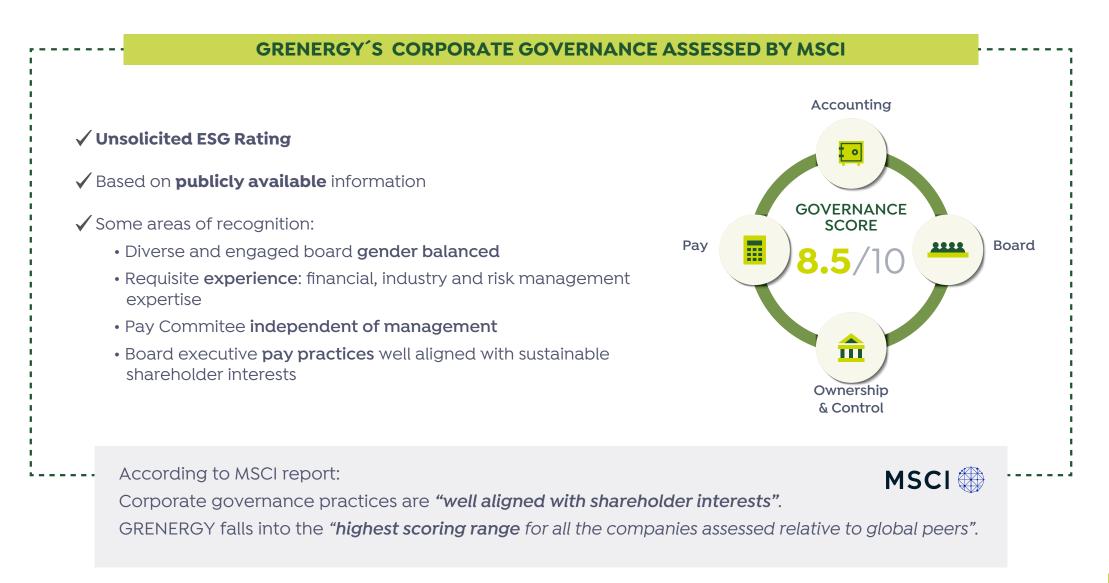
ESG COMMUNICATION PLAN DESIGNED

Communication strategy for each stakeholder group, including appropriate communication channels and relevant ESG aspects.

- Disclosure of Sustainability information at the corporate website.
- Local media strategy to communicate social impact initiatives.
- Social networks increasingly convering ESG achievements.

ESG RATINGS - MSCI GOVERNANCE REPORT





INCREASED SUSTAINABILITY DISCLOSURE AT WEBSITE



SUSTAINABILITY STRATEGY

- ESG Roadmap
- ESG Ratings coverage
- Sustainability report 2020
- Contribution to the SDGs
- Corporate governance resources



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BIODIVERSITY

• Strategy, key figures, showcase of main initiatives

CLIMATE CHANGE

 Strategy, carbon footprint calculations, verification, emissions reduction targets, EU taxonomy alignment

SOCIAL DEVELOPMENT

Local Communities

• Related procedures, key figures, showcase of main local impact initiatives

Human Capital

• External recognition, gender equality, business ethics resources, human rights



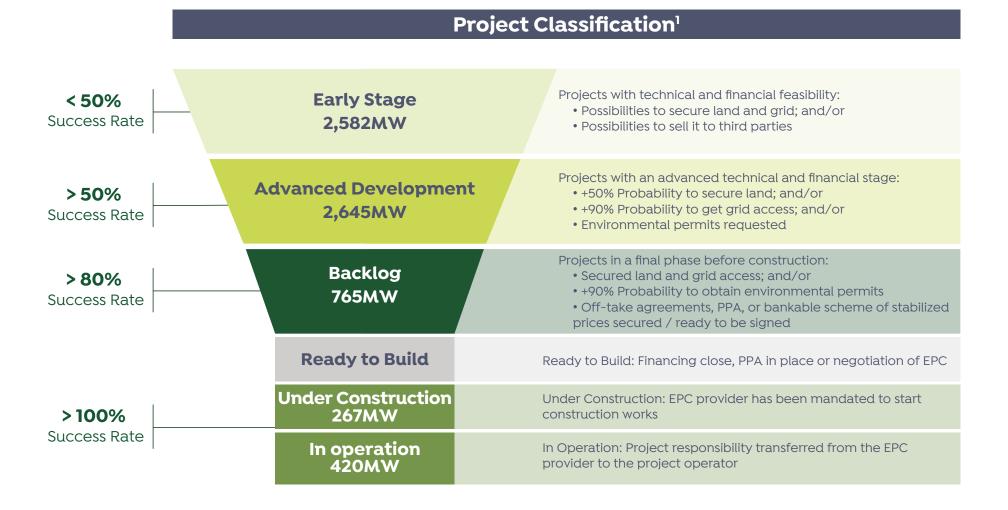


APPENDICES

PLATFORM WITH RELEVANT GROWTH POTENTIAL



Project Portfolio



9M21 RESULTS



Profit and Losses

Solar and Wind projects producing EBITDA in the energy division

Profit and Losses			
(€k)	9M21	9M20	Delta
Revenue	150.439	82.682	82%
Income from customer sales	49.542	46.116	0%
Income from related from third party sales	100.897	36.566	0%
Procurement	(119.304)	(55.762)	114%
Procurement from third parties	(20.979)	(19.196)	0%
Activated cost	(98.325)	(36.566)	0%
Gross Margin	31.135	26.920	16%
Personnel expenses	(6.575)	(4.139)	59%
Other incomes	584	52	1.023%
Other operating expenses	(6.962)	(4.680)	49%
Other results	12	(175)	(107%)
EBITDA	18.194	17.978	1%
Depreciation and amortization	(4.852)	126	(3.951%)
EBIT	13.342	18.104	26%
Financial incomes	74	144	n.m
Financial expenses	(6.984)	(1.882)	271%
Exchange rate differences	2.117	(3.564)	(159%)
Financial result	(4.793)	(5.302)	(10%)
Result before taxes	8.549	12.802	(33%)
Income tax	(1.655)	(3.835)	(57%)
Net Income	6.894	8.967	(23%)

9M21 RESULTS

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Balance Sheet

(€k)	30/9/21	31/12/20	Var.
Non-current assets	333,645	169,499	164,146
Intangible assets	9,099	9,143	(44)
Fixed asset	150,439	144,768	153,675
Assets with right of use	11,834	5,284	6,550
Deferred tax assets	10,509	10,217	292
Other fix assets	3,760	87	3,673
Current assets	149,144	88,699	60,445
Inventories	27,637	18,169	9,468
Trade and other accounts receivable	63,644	42,755	20,889
Current financial investments	26,696	6,461	20,235
Other current financial assets	2,758	745	2,013
Cash and cash equivalents	28,409	20,569	7,840
TOTAL ASSETS	482,789	258,198	224,591
(€k)	30/9/21	31/12/20	Var.
Equity	162,451	48,835	113,616
Non-current liabilities	215,742	143,518	72,224
Deferred tax liabilities	6,939	5,591	1,348
Non-current provisions	10,777	3,421	7,356
Financial debt	198,026	134,506	63,520
Bonds	21,450	21,497	(47)
Debt with financial entities	167,011	108,653	58,358
Finance lease	9,565	4,200	5,365
Other debts		156	-156
Current liabilities	104,596	65,845	38,751
Current provisions	3,510	839	2,671
Trade and other accounts payable	66,159	44,049	22,110
Financial debt	34,927	20,957	13,970
Bonds	1,050	152	898
Debt with financial entities	32,590	17,069	15,521
Finance lease	1,131	682	449
Other debts	156	3,054	(2,898)
TOTAL LIABILITIES AND EQUITY	482,789	258,198	224,591

9M21 RESULTS

Net Debt



Total leverage 7.6x

Net Debt			
(€k)	9M21	FY20	9M21-FY20
Long-term financial debt	29.085.818	35.026.283	(5.940.465)
Short-term financial debt	11.923.144	4.832.787	7.090.357
Other long term debt	-	156.189	(156.189)
Other short term debt	156.159	3.054.370	(2.898.211)
Other current financial assets	(21.831.237)	(6.460.724)	(15.370.513)
Cash & cash equivalents	(22.158.049)	(12.492.510)	(9.665.539)
Corporate Net Debt with recourse	7.541.884	24.116.395	(16.574.511)
Project Finance debt with recourse	32.511.917	50.382.935	(17.871.018)
Project Finance cash with recourse	(734.630)	(5.631.607)	4.896.977
Project Finance Net Debt with recourse	31.777.287	44.751.328	(12.974.041)
Project Finance debt without recourse	147.571.552	62.009.987	85.561.565
Project Finance cash without recourse	(5.516.654)	(2.445.133)	(3.071.521)
Net Debt without recourse	142.054.898	59.564.854	82.490.044
Total Net Debt	181.374.069	128.432.577	52.941.492



Developers and IPP of SOLAR PV & WIND projects

Chile - Spain - Peru - Colombia - Italy - Mexico - Argentina - UK