Company Presentation

April 2018





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1. Company and Asset Overview

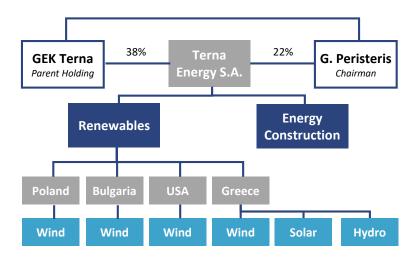
Terna Energy Company Overview



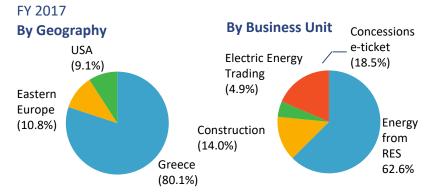
- Largest Greek renewable company
- 986 MW of installed capacity⁽¹⁾
- c178 MW under construction or ready to build capacity
- Geographic diversification with 19.9% of sales in Eastern Europe and US
- Strong financial profile with 2017 revenues of €276.5 MM and EBITDA of €147.5 MM
- Market capitalization: €583 MM as of 30 April 2018

Key Financials

€MM	2012A	2013A	2014A	2015A	2016A	2017A	CAGR '12 - '17
Revenue	124.0	139.6	158.2	198.6	225.6	276.5	17.4%
Revenue Growth	63%	12.9%	13.0	25.5%	13.6%	22.6%	
EBITDA	53.0	69.9	74.0	99.3	115.8	147.5	22.7%
EBITDA Growth	60.6%	32.1%	5.7%	34.2%	16.6%	27.4%	
EBITDA Margin	42.7%	50.1%	46.8%	50.0%	51.3%	53.3%	



Sales by Geography and by Business Unit



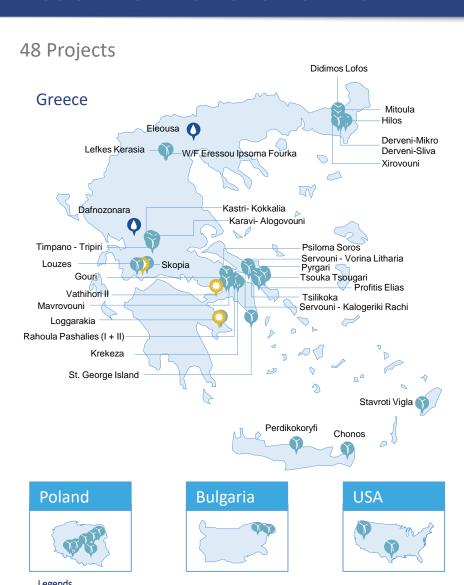


Notes:

1. As of April2018

Asset Portfolio Overview





Assets in Operation

	Energy Type	Capacity (MW)	COD	PPA Life Left (Y)		Energy Type	Capacity (MW)	COD	PPA Life Left (Y)
Greece		560.7			Greece				
Tsilikoka	•	10.2	2000	2.6	Lefkes Kerasia	•	8.0	2018	19.7
Tsouka Tsougari	•	12.0	2000	2.7	Dafnozonara	Q	11.2	2011	20.7
Profitis Elias	•	11.2	2001	3.4	Mavrovouni (1)	•	19.6	2011	20.8
Pyrgari	•	5.4	2001	3.8	Krekeza	•	30.0	2011	21.0
Didimos Lofos	•	26.0	2005	14.6	Raxoula (1)	•	30.0	2011	21.0
Perdikokorifi	•	14.5	2006	15.5	Vathichori Station I	Q	6.0	2011	21.0
Mytoula	•	34.2	2006	15.6	Louzes (PV)	Q	1.1	2012	21.8
Chonos	•	4.5	2006	15.8	Vathichori Station II	o	1.5	2013	22.2
Chylos	•	11.7	2013	16.1	USA		293		
Rhodos	•	17.9	2014	16.2	Mountain Air, Idaho	•	138.0	2012	22.5
Ksirovouni	•	6.3	2014	16.2	Fluvanna I, Texas	•	155.4	2017	26
Gouri	•	32.2	2014	16.6	Poland		102		
Loggarakia	•	18.0	2014	16.8	Chelmza	•	4.0	2015	18.5
Raxoula (2)	•	8.0	2014	16.8	Chojnice	ø	6.0	2015	18.5
Derveni	•	24.0	2014	17.1	Czarnozyly	•	16.0	2012	14.5
Mavrovouni (2)	•	8.0	2015	17.5	Gorzkowice	•	12.0	2011	13.9
Louzes	•	24.0	2008	17.8	Krzyzanow	•	20.0	2011	13.6
Eleousa	Q	6.6	2008	18.1	Makow	Ø	12.0	2014	17.4
Adendro	•	1.0	2016	18.3	Nasielsk	•	10.0	2012	22.3
St. George Project	•	73.2	2016	18.8	Sieradz	•	8.0	2013	15.6
Mavroplagia – Kastro	•	17.2	2017	19.2	Szadek	•	8.0	2012	21.8
Mougoulios	•	16.5	2017	19.5	Tuchola	•	6.0	2015	18.5
Plagia – Psiloma	•	14.9	2017	19.5	Bulgaria		30.0		
Scopia	•	20.0	2010	19.9	Karapelit	•	12.0	2012	15.1
Raxoula (3)	•	6.0	2018	20.0	Vranino	•	18.0	2013	15.8
Eressou Ipsoma - Fourka	P	36.0	2018	19.7	Total Portfolio:		986.1		

Portfolio



Diversified portfolio of RES projects

Expansion outside Greece

Status		Wind (MW)	SHPS & Pump Storage (MW)	P/V (MW)	Biomass & Co-generation (MW)
	Greece 561				
In operation	Poland 102				
	Bulgaria 30	959	18		
	USA 293	333	10	8.5	1
Under construction					
(or ready to built)		<i>177</i>			2.4
	Greece 21				2.7
	USA 158				
With production licence		1.605	761	18	
Application for production license filed		3.263	3.444	15	19

Terna Energy Market Positioning



- The Leading Greek Renewable Company in attractive market
- Attractive Core Asset Portfolio with Complementary Diversification
- Strong Operational and Technical Excellence, Vertical Competence
- A Stabilized Renewable Regulatory Framework in a Recovering Greek Economy
- An Attractive and Value Creating Growth Story
- Rapid Deleveraging from EBITDA Growth and High Cash Flow Conversion
- 7 A Proven Experienced, and Professional Management Team

2. Highlights

Terna Energy Market Positioning





The Leading Greek Renewable Company in attractive market

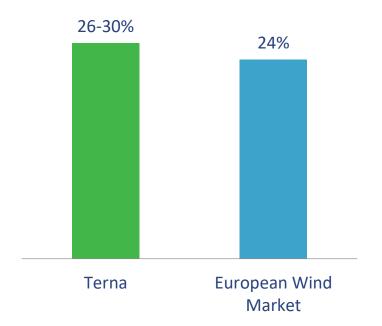
The Leading renewable energy provider

- 986 MW globally, of which 959 MW in wind
- 561 MW in Greece (#1 market share)
- As the first mover in wind energy, Terna Energy secured the best wind load locations for its farms
- Allocation on a first come first serve basis

Best-in-class load factor

- Stands at 28.9%⁽¹⁾
- Substantially higher than a number of other European wind markets

Terna Energy Historical Load Factors







Attractive Core Asset Portfolio with Complementary Diversification

Asset portfolio well diversified geographically

-Greece: 561 MW, 34 locations

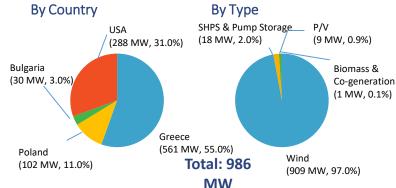
-USA: 288 MW, 2 location

–Poland: 102 MW, 10 locations

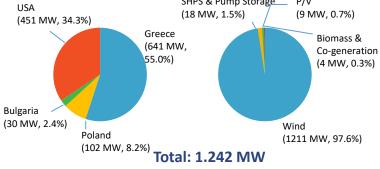
-Bulgaria: 30 MW, 2 locations

- Pipeline: Strategic focus on wind in Greece and USA as core market due to advantageous market dynamics
- Hydro and solar assets built on an opportunistic basis
- New long term target to reach 2.000 MW











1. As of March 2017

2. Total estimated MW Q1 2019







Strong Operational and Technical Excellence

Skilled Engineering Team

- Founder and shareholder, as well as key senior managers have civil and mechanical engineering backgrounds
- Large technical team of over 80 engineers

Construction Synergies

- Very strong operational and technical capabilities given backbone of the construction focused parent GEK Terna
- In-house construction of projects
- Track record of projects completed on time and on budget

Maintenance & Insurance Coverage

- Maintenance agreements with the turbine manufactures working with Terna Energy's engineering teams ensures transfer of valuable know-how to the company
- Full insurance coverage both for damages and revenue loss
- Turbines come with 5-year guarantees; expected life of c.25 years

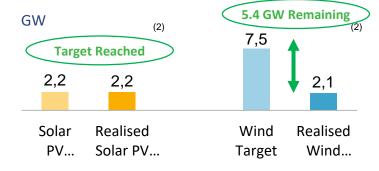




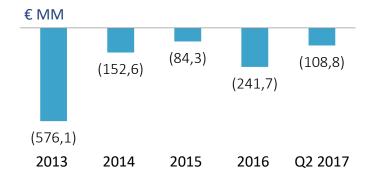
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A Stabilized Renewable Regulatory Framework in a Recovering Greek Economy

Government remains committed to its RES target for 2020



By resolving the RES deficit, the new regime offers a stable framework for the long term





^{1.} IMF Forecasts World Economic Outlook, April 2017

2. As of June 2017



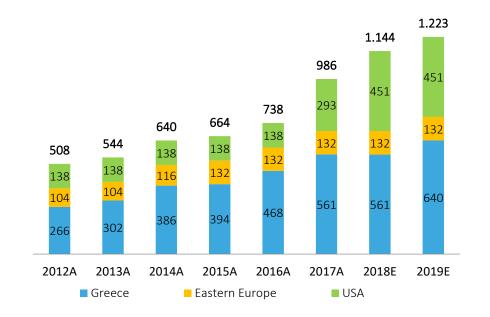
Wind projects: business plan roll-out



An Attractive and Value Creating Growth Story

- Terna Energy has delivered strong growth historically. For the 2014–2017 period, the Company has:
 - Increased its installed capacity from 640 MW to 986 MW
 - 2. Grown capacity in Greece from 381 MW to 561 MW
 - 3. Delivered projects on budget and on time
- Going forward, the Company has a strong and credible growth plan
 - Aim under the 7-year plan to reach 2,000 MW

Terna Energy has Delivered Growth Successfully



Portfolio



An Attractive and Value Creating Growth Story

Pipeline

€MM, unless otherwise stated

Project	Туре	Capacity (MW)	Project Cost* € MM	Cash Grant/Tax Equity € MM	Project Finance Debt € MM	Equity / Cash € MM	COD
UNDER CONSTRUCTION		178 MW					
Fluvanna 2 (USA)*	Wind	158 MW	210	125	50	33	H1 2019
Servouni	Wind	19 MW	20	-	13	7	2019
Epirus Waste Management	Waste	1.5 MW	42	20	15	7	2019
PRE-CONSTRUCTION PROJECTS		62.4 MW					
Peloponnese Waste Management	Waste	2.4 MW	122	64	35	23	2019
Evoia SPA (A phase)	Wind	60 MW	70	-	50	20	2019
TOTAL HIGH PRIORITY		241 MW	464	209	163	90	





Rapid Deleveraging from EBITDA Growth and High Cash Flow Conversion

Steady 23% EBITDA CAGR

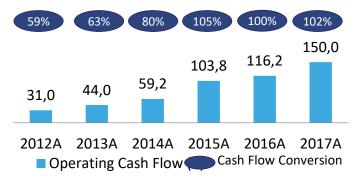
- Long term visibility on volume off takes
- Contracted prices
- Track record of project developments

Outstanding cash flow conversion

- No maintenance capex
- Despite crisis delays in payments have remained steady in the last years
- Rapid deleveraging on a like-for-like basis

Strong Growth in Realized EBITDA







notes

- 1. Cash Flow Conversion = Operating Cash Flow / EBITDA
- 2. Operating Cash Flow after Working Capital Changes

3. Financial Performance

Strong Financial Performance



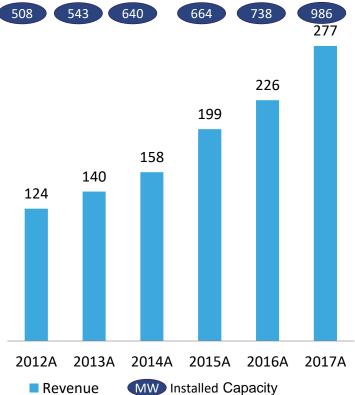
million €	SALES		EBITDA			EBIT			NET INCOME bm			
Segments	FY 17	FY 16	Ch%	FY 17	FY 16	Ch%	FY 17	FY 16	Ch%	FY 17	FY 16	Ch%
Energy from RES	173.0	151.1	14.5	126.0	108.9	15.7	87.9	66.6	32.0	22.8	18.0	26.7
Construction	38.7	30.3	27.7	18.5	6.4	189.1	18.4	6.2	196.8	12.2	3.4	258.8
Electric Energy Trading	13.6	31.5	-56.8	1.0	0.4	150.0	1.0	0.4	150.0	0.7	0.3	133.3
Concessions (e-ticket)	51.1	12.7	302.4	2.1	0.0	n/a	2.1	0.0	n/a	1.3	-0.3	533.3
Total	276.5	225.6	22.6	147.6	115.8	27.4	109.3	73.3	49.1	37.1	21.4	73.6

Strong Financial Performance



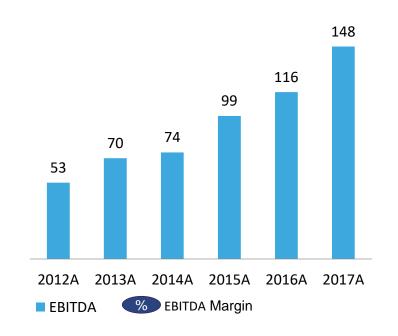
Run-rate EBITDA increases with capacity

Installed Capacity and Revenue €MM 508 543 640 664 7



EBITDA and EBITDA Margin €MM



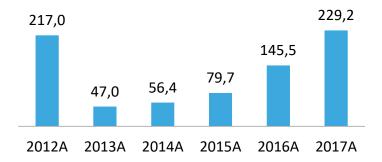




Capital Expenditure

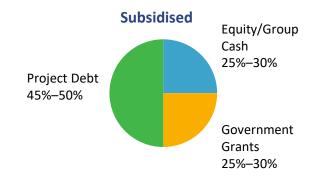


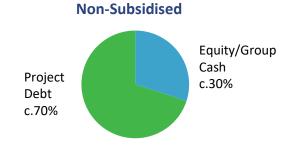
Historical Capital Expenditure €MM



- No maintenance capex
 - Maintenance costs accounted for as operating expenses on the Income Statement
- All capex is for expansion

Typical Funding Structure



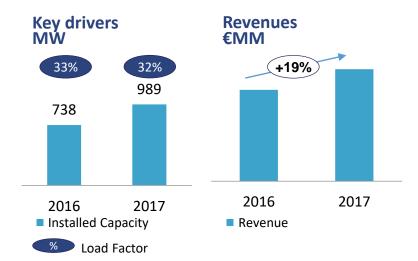


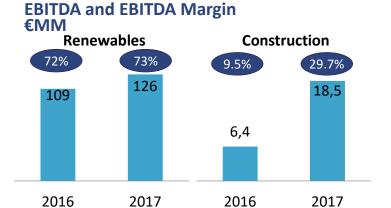
Projects without grants benefit from higher contracted tariffs, allowing to raise more project debt and to de-lever faster



2017 Performance Update







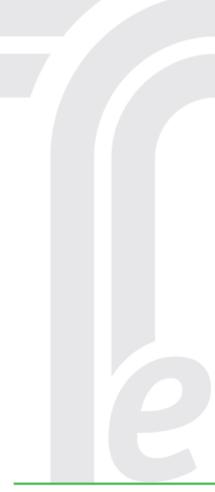
EBITDA

EBITDA Margin

Continued increase in capacity (+18% y-o-y)

- High load factor
 - Energy results negatively impacted by weather conditions, in H1 in particular

- Outstanding performance in both renewables and construction segments
 - Extraordinary levels of EBITDA margins in the renewables segment with 73% for the 2017



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