Innovative Technology Solutions for Sustainability



## **ABENGOA**

Fiscal Year 2013 Earnings Presentation

## **Forward-looking Statement**

- This presentation contains forward-looking statements (within the meaning of the U.S. Private Securities Litigation Reform Act of 1995) and information relating to Abengoa that are based on the beliefs of its management as well as assumptions made and information currently available to Abengoa.
- Such statements reflect the current views of Abengoa with respect to future events and are subject to risks, uncertainties and assumptions about Abengoa and its subsidiaries and investments, including, among other things, the development of its business, trends in its operating industry, and future capital expenditures. In light of these risks, uncertainties and assumptions, the events or circumstances referred to in the forward-looking statements may not occur. None of the future projections, expectations, estimates or prospects in this presentation should be taken as implying any indication, assurance or guarantee that the assumptions on which such future projections, expectations, estimates or prospects have been prepared are correct or exhaustive or, in the case of the assumptions, fully stated in the presentation.
- Many factors could cause the actual results, performance or achievements of Abengoa to be materially different from any future results, performance or achievements that may be expressed or implied by such forward-looking statements, including, among others: changes in general economic, political, governmental and business conditions globally and in the countries in which Abengoa does business; changes in interest rates; changes in inflation rates; changes in prices; decreases in government expenditure budgets and reductions in government subsidies; changes to national and international laws and policies that support renewable energy sources; inability to improve competitiveness of Abengoa's renewable energy services and products; decline in public acceptance of renewable energy sources; legal challenges to regulations, subsidies and incentives that support renewable energy sources; extensive governmental regulation in a number of different jurisdictions, including stringent environmental regulation; Abengoa's substantial capital expenditure and research and development requirements; management of exposure to credit, interest rate, exchange rate and commodity price risks; the termination or revocation of Abengoa's operations conducted pursuant to concessions; reliance on third-party contractors and suppliers; acquisitions or investments in joint ventures with third parties; unexpected adjustments and cancellations of Abengoa's backlog of unfilled orders; inability to obtain new sites and expand existing ones; failure to maintain safe work environments; effects of catastrophes, natural disasters, adverse weather conditions, unexpected geological or other physical conditions, or criminal or terrorist acts at one or more of Abengoa's plants; insufficient insurance coverage and increases in insurance cost; loss of senior management and key personnel; unauthorized use of Abengoa's intellectual property and claims of infringement by Abengoa of others intellectual property; Abengoa's substantial indebtedness; Abengoa's ability to generate cash to service its indebtedness; changes in business strategy; and various other factors indicated in the "Risk Factors" section of Abengoa's Registration Statement on Form F-1 (File No. 333-191575). The risk factors and other key factors that Abengoa has indicated in its past and future filings and reports, including those with the U.S. Securities and Exchange Commission, could adversely affect Abengoa's business and financial performance.
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- This presentation includes certain non-IFRS financial measures which have not been subject to a financial audit for any period.
- The information and opinions contained in this presentation are provided as at the date of this presentation and are subject to verification, completion and change without notice.

## **Agenda**

1 Strategy & Business Update



**2** Financial Overview



3 2014 Outlook & Targets



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#### FY 2013 Overview

## **ABENGOA**

Solid Growth and Delivery on our commitments



Backlog ↑ +2% 6.8 B€

Revenues ↑ +17% 7,356 M€

EBITDA ↑ +44% 1,365 M€

Corp.
Leverage -1.5x 2.2x



#### **FY 2013 Executive Summary**

- **1** Strong Operational Growth
- Solid performance of E&C
- New concessional assets into operation
- **>** Continued recovery in Biofuels

- **2** Delivering on Corporate Targets
- > Earnings guidance achieved
- Reduced corporate leverage
- Reduced corporate CAPEX

- **3** Reinforced Capital Structure
- > 517 M€ equity increase & NASDAQ listing
- Successful and proactive debt maturity management
- Reduced corporate banking debt exposure

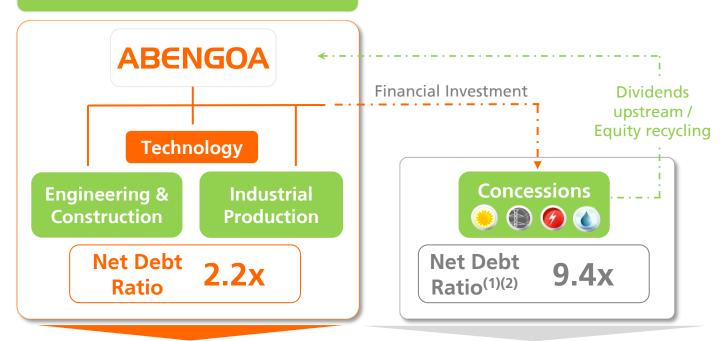
- **4** Enhanced Future Visibility
- Healthy backlog and solid pipeline
- Uncertainty eliminated on Spanish CSP assets
- Key technology proven at commercial scale

A scrip dividend of 0.111 €/share to be proposed to the AGM

#### **Abengoa's Corporate Structure**

Strong corporate business with upside from financial investments in concessional assets portfolio

#### **Corporate Structure**



- **E&C core** business & Ind. Prod. market upside
- Corporate Net Fixed Assets of 1.8 B€
- > FY 2013 Corporate **EBITDA** of **978 M€** and Corporate **Net Debt** of **2.1 B€**
- Equity BV of 3.3 B€ and Net Debt of 5.9 B€ (incl. 2.1 B€ of pre-operational debt)
- Long-term concession suitable to higher leverage of projects
- Matched with project cash-flow generation
- > Minimum risk in expected cash-flows

<sup>(1)</sup> Includes 459 M€ of Industrial Production Non-recourse Net Debt from 5 Biofuels plants

<sup>2)</sup> Concessions Net Debt Ratio not including pre-operational net debt , that is, net debt from concessions that are not contributing in EBITDA yet

#### **Financial Investment in Concessions**

3.3 B€

Equity BV in concessional assets







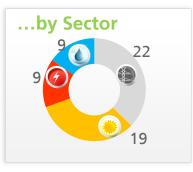


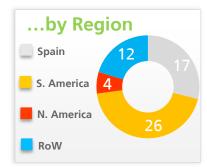
Strong group of low risk contracted assets

- > 59 concessional assets focused on power (generation & transmission) and water
- > Average remaining life of ~25 years with +38 B€ of contracted revenues
- **O&M**, project finance and service agreements with successful track record in all assets
- > High quality off-takers

Highly Diversified portfolio

High Returns from Disposals & Dividends 35 assets already in operation and +20 expected to start operation within 2 years







- Experience gain in recent years & proven technology enable to win of new opportunities with limited CAPEX requirements
- · Young portfolio with strong upside from dividends and asset disposals
- Shareholder oriented strategy with strong cash flow generation

#### **Asset Rotation Strategy**

# Crystallizing Value Through Equity Rotation...

Type/Country	Transaction	Cash	Date							
<b>USA</b>	Equity Sale	300 M\$	Q3′13							
<b>Spain</b>	Equity Unlock	200 M€	Q4′13							
Peru	Equity Unlock	20 M\$	Q4′13							
<b>Mexico</b>	Equity Unlock	88 M\$	Q1′14							
<b>China</b>	Equity Sale	53 M€	Q1′14							
Cash from Asse	+550 N	⁄I€								
and also a successful business disposal strategy										
BEFESA	Business Sale	620 M€ <sup>(1)</sup>	Q2′13							

...with a solid mechanism that provides a sustainable flow for future assets sales



#### Funding provided by:

- > Project finance senior lenders
- > Long term **partner**
- > Equity bridge partner
- > Abengoa

- > Project ramp-up
- Improvement until steady cash generation

- > Refinancing (unlocking equity)
- > Full or partial sale to a partner
- > Sale to a long- term vehicle

**BARGOA** 

Business

Sale

39 M€

Q2'13

#### An "Asset Light" Model

Transition to an asset light model with Abengoa acting as industry partner retaining minority & providing E&C, O&M and other services

Continued Solid
Business
Momentum

Reducing CAPEX intensity in New Awards

EPC Margin ≥ Equity Contribution

Committed to Corporate CAPEX Target

New Awards in 2013 already reflects the shift in the trend...

Customer	Country	Value	Type Project	2014-2017
AGÊNCIA NACIONAL DE ENERGIA ELÉTRICA		\$1,475 M	3,300 km of T&D lines (4x)	~\$140 M
energy  Comparisant  Comparisan		\$715 M	110 MW CSP plant	~\$100 M
State of Israel		<b>\$425 M</b> EPC \$850M	110 MW CSP with Storage	~\$70 M
Portland General Electric		\$370 M	450 MW Combined Cycle	×
La energía que nos une		\$170 M	70 MW Wind farm	~\$16 M
METRO DE BANTIAGO	*	\$90 M	2 Metro Lines Electrical Syst.	×
UKRENERGO National Power company		\$75 M	187 km T&D line	×
renováveis		\$60 M	30 MW PV plant	×

...and many more turnkey projects with no equity requirements:



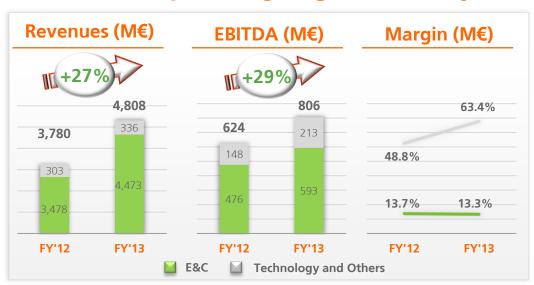
Engineering &
Construction

- · Continued delivery of double-digit growth with attractive margins
- Significant new bookings in 2013; trend continues in Q1 2014
- Strong pipeline and backlog provides visibility on future business

#### **FY 2013 KPI's**

# Bookings 4,882 M€<br/>1+36% YoY Backlog 6.8 B€<br/>1 +2% YoY Pipeline 139 B€<br/>1+58% YoY

## **FY 2013 Operating Segment Analysis**



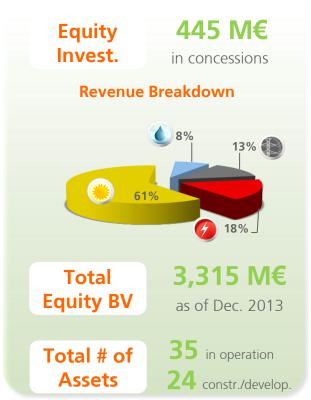


#### **Concessions Highlights**

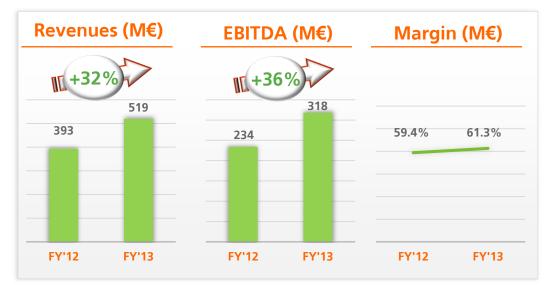
Concessionstype Infrastructures

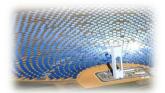
- Delivering significant growth and high EBITDA margins
- 10 new assets brought into operation, including Solana, the largest CSP trough plant worldwide, achieving up to 110% production rates in tests
- Advanced negotiations with 6 equity partners for 2x equity required for the new Brazilian T&D lines; expected to close at the end of H1 2014

#### **FY 2013 KPI's**



## **FY'13 Operating Segment Analysis**









#### **Industrial Production Highlights**

3

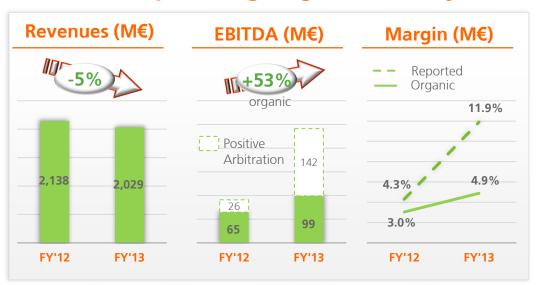
# Industrial Production

- +53% organic EBITDA growth y-o-y; lower revenues due to several plant being closed during Q1'13
- Hugoton completes phase one start up; complete ramp up of production expected for March 2014
- 142 M€ from positive arbitration resolution in Brazil in 2013 (26 M€ in 2012)

#### **FY 2013 KPI's**

## 2,252 ML **Ethanol Produced** vs 2,294 ML FY 2012 ~0.78 \$ Crush **Spread** Vs 0.41 \$ avg. 2012 +97% Hugoton of completion

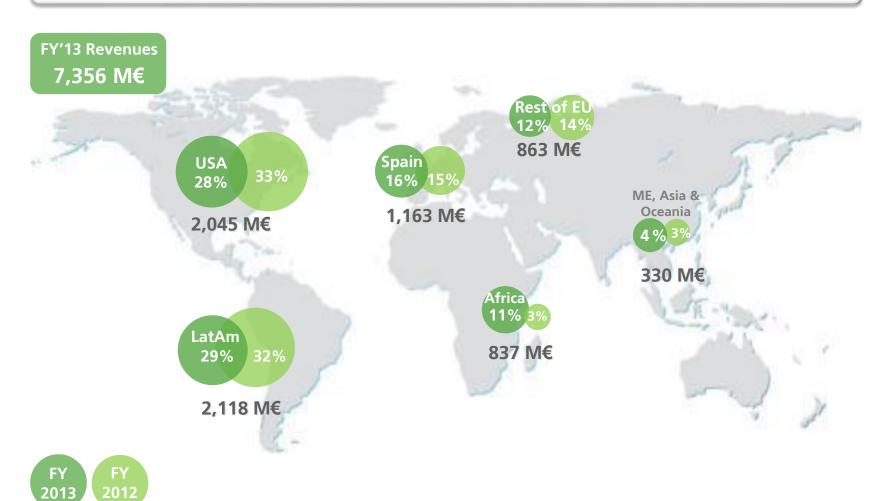
## **FY'13 Operating Segment Analysis**





## **Geographic Diversification**

Diversifying our business mix to capture global growth opportunities



## **Technology Update**

Continued technological program development, investing 107 M€ in R&D programs and 319 M€ in R&D related to projects

#### **Cutting Edge Technologies**

#### Milestones of the year



Solar Technologies

- willestolles of the year
- > Khi Solar One first of its kind superheated CSP tower being built in SAF
- > Solana's molten salt storage system running efficiently, providing up to 6h of extra generation
- ➤ Molten Salt tower a proprietary technology commercialized in Chile. Start construction Q2 2014



**Biotech Enzymes** 

- Our proprietary enzymes achieved a 60% reduction in dose and 84% cost reduction since 2009, with a <0.5\$/gal cost contribution</p>
- > Ready for commercial scale production in Q1 2014

- **Bio-refineries**
- > Start-up of the cogeneration system of Hugoton plant, the first Abengoa 2G biorefinery commercial-scale in Kansas. Full operation in Q2 2014
- > Butanol specifications have been confirmed by potential customers



Waste to biofuel (W2B)

Demonstration plant start-up, already treated, 826.3 tons of municipal solid waste producing 7,241 l ethanol 100% purity

Water Desalination

Final stage of laboratory scale pilot test of Canon-Anammox process prior to installation of industrial pilot unit on a municipal sewage secondary effluent line



Applied & Awarded Patents

- 61 new patents applications with more than 106 patents granted out of 261 patents applied (previously 200 patents)
- > An increase of **30% YoY on patents applications**

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#### **FY 2013 Financial Performance**

#### **Strong Business and Financial Performance**

1

Excellent business performance in all our segments...

**Revenues** 

7,356 M€

1+17% YoY

**EBITDA** 

1,365 M€

1+44% YoY

**Net Income** 

101 M€

1+84% YoY

E&C Backlog 6.8 B€ 1 +2% YoY

E&C

**Pipeline** 

139.0 B€

1+58% YoY

2

...achieving deleveraging targets ...

**Corporate Net Debt** 

2,124 M€

**↓**-15% vs Dec′12

Corporate EBITDA

978 M€

1+48% YoY

**Corporate Leverage** 

2.2x

**1-1.5x** vs Dec'12

**Corporate CAPEX** 

729 M€

↓ -39% YoY

3)

... and reinforcing the balance sheet

Capital Increase

517 M€

To accelerate credit rating

Asset Rotation

+800 M€

cash collected in 2013

Debt Capital Markets

~1,300 M€ raised to extend maturities

Reducing Cost 7.75% Coupon of latest HY Bond issued

## **Improved Financial Flexibility**

#### A successful year on the capital markets to address our future maturities

# ~1.8 B€ raised in 2013 to improve our BS flexibility...

Jan 13	400 M€ CB	2019	6.250%	ı
Feb 13	250 M€ HY Bond	2018	8.875%	,
Oct 13	250 M€ Tap HY	2018	8.799%	
	Capital	Increase	e	
0 1 40				
Oct 13	•	3 М€		
Oct 13	•	8 M€		
Oct 13	518	3 M€ 2018	7.409%	
Nov 13	518	2018	7.409% 7.750%	

# ...while sensibly extending our closer maturities beyond 2018



Our successful financial strategy and proactive maturity management have allowed the company to extend maturities and reduce financing costs

#### **Key Leverage Ratios**

#### **Strong Deleverage at Corporate Level**

Dec. 2012

Dec. 2013

Corporate
Business
Structure

**Corporate Net Leverage Ratio** 

3.7x



**↓** -1.5x De-leverage

Financial Investment in Assets<sup>(1)</sup>

Concessions Net
Leverage Ratio<sup>(2)</sup>
(including pre-op. debt)

10.4x

9.4x

14.2x

14.4x

Total

Consolidated Net Leverage Ratio

3.9x

4.0x

(including pre-op. debt)

7.1x

5.8x

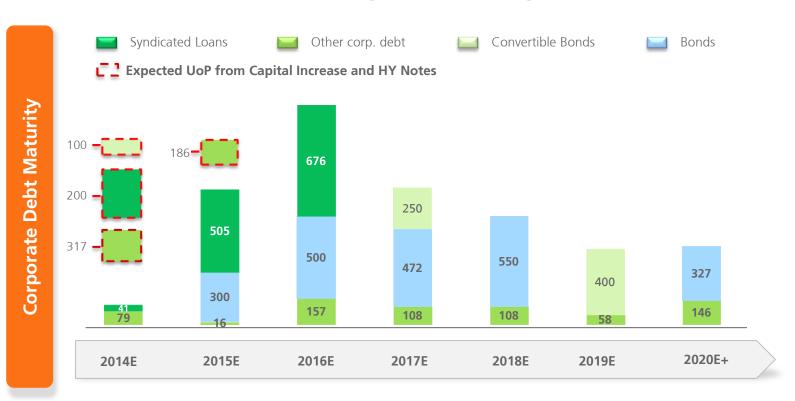
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<sup>(2)</sup> Concessions Net Debt Ratio not including pre-operational net debt , that is, net debt from concessions that are not contributing in EBITDA yet

#### **Improved Maturity Profile**

Reinforcing our share capital while lengthening maturity profile

#### No refinancing needs through 2015



- Proactive Extension of Corporate Debt Maturities
- Healthy balance between Debt Capital Markets Debt (52%) and Bank Debt (48%)

#### **Cash-flow Overview**

Cash generated from operation & ending the year below Corp. Net CAPEX target of 750 M€

	FY 2013	FY 2012
	1,365	949
	228	178
	(509)	(397)
t	(223)	(174)
	(156)	(39)
	35_	85
perations	741 M€	602
	(2,257)	(2,731)
	395	448
	(25)	(355)
	(1,887) M€	(2,638) M€
of which ABG's Corp CAPEX:	729 M€	1,189 M€
owings	3 282	757
		(230)
,	517	-
	(111)	318
ctivities	1,886 M€	845 M€
	<b>2,952 M€</b> (120) M€ FX (81) M€ Disc. Op	2,413 M€
	of which ABG's Corp CAPEX:  owings gs & other activities	1,365 228 (509) t (223) (156) 35 perations  741 M€  (2,257) 395 (25)  (1,887) M€  of which ABG's Corp CAPEX:  729 M€  Dwings 3,282 ps & other activities (1,802) 517 (111) ctivities  1,886 M€

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#### Growth, further deleverage, FCF generation expected for 2014

FY 2014E **Earnings** Guidance € in Millions

**YoY Growth** 

7,900 - 8,000

**1** 7% - 9%

EBITDA\*

Revenues

1,350 - 1,400

**1**10%-14%\*

Corporate EBITDA\*

860 - 885

**1** 3% - 6% \*

Key **Financial Targets** 

 $\sim$ 2.0x **Net Corporate Leverage** ~450 M€ **Corporate CAPEX** >0 M€ **Corporate FCF\*\*** 

<sup>\*</sup>Organic growth excluding 142 M€ positive arbitrationresolution in Brazil for Bioethanol business in 2013

<sup>\*\*</sup>Positive Corporate FCF: corporate EBITDA - corporate CAPEX - interest expense on net corporate debt - income tax paid ± change in working capital

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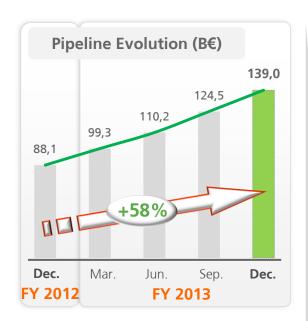


## **Results by Activity**

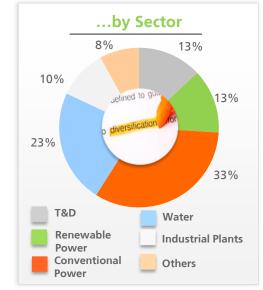
€ in Millions	Revenues			EB	BITDA		EBITDA Margin			
	FY 2013	FY 2012 \	/ar (%)	FY 2013 F	Y 2012	Var (%)	FY 2013	FY 2012		
Engineering and Construction										
E&C	4,473	3,478	29%	593	476	25%	13.3%	13.7%		
Technology & Others	336	303	11%	213	148	44%	63.4%	48.8%		
Total E&C	4,808	3,780	27%	806	624	29%	16.8%	16.5%		
Concession-type Infrastructure										
Solar	321	282	14%	200	203	-1%	62.3%	72.2%		
Water	40	21	90%	28	12	133%	70.0%	56.2%		
Transmission	67	38	76%	43	16	169%	64.2%	41.8%		
Cogen. & other	91	53	72%	47	3	1,467%	51.6%	5.4%		
<b>Total Concessions</b>	519	393	32%	318	234	36%	61.3%	59.4%		
Industrial Production										
Biofuels	2,029	2,138	-5%	241	91	165%	11.9%	4.3%		
Total Industrial Production	2,029	2,138	-5%	241	91	165%	11.9%	4.3%		
Total	7,356	6,312	17%	1,365	949	44%	18.6%	15.0%		

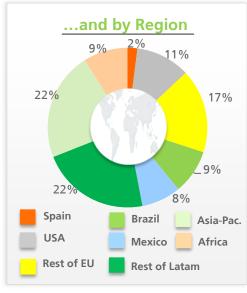
#### **E&C** Results Visibility - Pipeline

#### Our growing pipeline of opportunities spans great visibility on future results





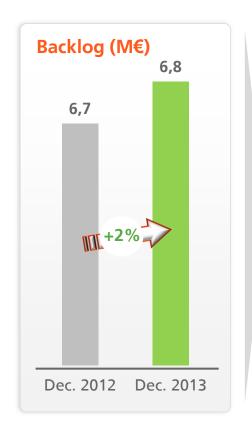


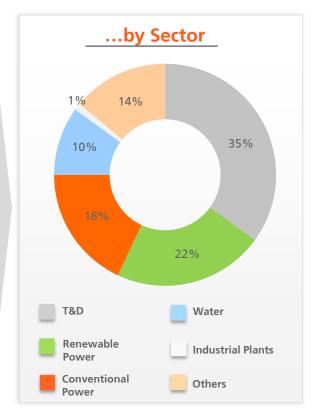


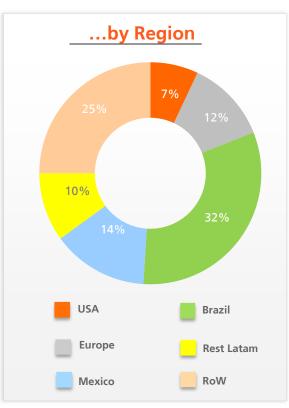
- Strong business development efforts
- Increased pipeline all sectors with good prospects to materialize in 2014
- Healthy breakdown between turnkey and concessions

- > Increasing pipeline all regions
- Very well diversified worldwide
- Higher weight from developing economies

Healthy backlog at the end of 2013 while continuing with a strong bookings performance in Q1 2013







- > Approx. 54% of total backlog expected to convert into revenues in 2014E
- > Representing more than 17 months of E&C revenues
- > New significant awards in Q1 2014: CSP Chile, UK Railway, ...

#### **Net Debt Position**

Liquidity protection & management of corporate leverage: key priorities



# Additional EBITDA from Concessions Under Construction...

**Total** 

As of December 2013	Location	Capacity	Abengoa (Equity Ownership %)	2013	2014	2015	2016	Expected Start Up	Sector	Fully Funded?	Annual EBITDA	
Quingdao	China	100 ML/day	92%					<b>√</b> Q1 13		$\checkmark$	11	
Manaus	Brazil	586 km	51%	$\Theta$				<b>√</b> Q1 13		$\checkmark$	35	
Solaben 1-6	Spain	50 MW x2	100%					<b>√</b> Q3 13		$\checkmark$	30	0
Solana	USA	280 MW	100%					<b>√</b> Q4 13		$\checkmark$	65	Ē
Quadra I	Chile	79 km	100%					<b>√</b> Q4 13		$\checkmark$	7	Ę
Quadra II	Chile	50 km	100%					<b>√</b> Q4 13		$\checkmark$	4	a
ATS	Peru	900 km	100%					<b>√</b> Q4 13		$\checkmark$	29	
Uruguay Wind	Uruguay	50 MW	50%					Q2 14	भाग	<b>√</b>	11	
Cadonal	Uruguay	50 MW	50%					Q2 14	111	$\checkmark$	8	N
Mojave	USA	280 MW	100%					Q3 14		$\checkmark$	55	_
Norte Brasil	Brazil	2,375 km	51%					Q3 14		$\checkmark$	66	0
Tenes	Algeria	200 ML/day	51%					Q3 14		$\checkmark$	17	Z A
Linha Verde	Brazil	987 km	51%					Q4 14		$\checkmark$	15	(1
Khi Tower	South Africa	50 MW	51%					Q4 14		$\checkmark$	46	
Kaxu Trough	South Africa	100 MW	51%			<u> </u>		Q1 15		<b>√</b>	81	7
Ghana	Ghana	60 ML/day	51%					Q1 15	<b>(</b>	$\checkmark$	10	M€
ATN 3 (Machupichu)	Peru	355 km	100%					Q3 16		<b>√</b>	10	
Zapotillo	Mexico	3.8 m3/sec	100%	<u>Camanana</u>				Q4 16			12	<b>≥</b>

Note: **Blue colour** indicates change from previously reported date of entry in operation – Projects shown in **light grey** indicate contracts that have been awarded but where financing is being closed

Capex under construction by segment (I)

Amounts based on the company's best estimate as of Dec. 31, 2013. Actual investments or timing thereof may change.

					Ann.			Tot	al	
(M€)	Capacity	Abengoa (%)	Country	Start Up	EBITDAe (M€)	Investment	Pending Capex	ABG Equity		Debt
Solar						2,100	359	58	26	275
Mojave <sup>2</sup>	280 MW	100%	US	Q2 14	55	1,169	120	31	0	89
South Africa 100 MW <sup>2</sup>	100 MW	51%	S.Africa	Q1 15	81	612	179	19	18	142
South Africa 50 MW <sup>2</sup>	50 MW	51%	S.Africa	Q4 14	46	319	60	8	8	44
Biofuels						491	56	-47	24	79
Hugoton <sup>2</sup>	95 ML	100%	US	Q1 14	-	491	56	-47	24	79
Power Generatation						199	57	32	0	25
Uruguay Wind (Palmatir)	50 MW	50%	Uruguay	Q1 14	11	109	6	5	0	1
Cadonal Wind	50 MW	50%	Uruguay	Q2 14	8	90	51	27	0	24
Water						588	273	125	7	141
Tenes	200,000 m3/day	51%	Algeria	Q3 14	17	197	35	4	3	28
Ghana	60,000 m3/day	56%	Ghana	Q1 15	10	95	31	5	4	22
Zapotillo <sup>1</sup>	3.80 m3/sec	100%	Mexico	Q4 16	12	296	207	116	0	91
Transmission						1,331	224	102	59	63
Norte Brasil	2,375 km	51%	Brazil	Q2 14	66	1,018	107	51	49	7
Linha Verde	987 km	51%	Brazil	Q4 13	15	194	21	11	10	0
ATN 3	355 km	100%	Peru	Q3 16	10	119	96	40	0	56
						4,780	969	270	116	583
Additional Proje	ects with Limite	ed Equity Inv	/estment							
Ashalim CSP Plant <sup>1</sup>	110 MW	50%	Israel	Q2 17	n/a	769	n/a	51	n/a	n/a
Xina	100 MW	40%	S.Africa	Q4 16	n/a	737	n/a	77	n/a	n/a
Uruguay Wind (Palomas) 1	70 MW	50%	Uruguay	Q3 15	n/a	118	n/a	12	n/a	n/a
New Brazilian T&D lines <sup>1</sup>	5,783 Km	Limited to EPC Margin	Brazil	Q1-Q3 16	n/a	2,099	n/a	197	n/a	n/a
Il Incommitted project (financing and/c				1	Total E	quity C	арех	607		

 $<sup>^1</sup>$ Uncommitted project (financing and/or partner's contribution still pending to be secured) -

 $<sup>^2</sup>$ This project falls under the scope of IFRS 10 and is therefore consolidated through equity method until entry into operation

# Capex under construction by segment (II)

Amounts based on the company's best estimate as of December 31, 2013. Actual investments or timing thereof may change.

		20	014			20	015		2016+			
(M€)	Pending Capex	ABG Equity	Partners	Debt	Pending Capex	ABG Equity	Partners	Debt	Pending Capex	ABG Equity	Partners	Debt
Solar	336	56	24	256	23	2	2	19	0	0	0	0
Mojave <sup>2</sup>	120	31	0	89	0	0	0	0	0	0	0	0
South Africa 100 MW <sup>2</sup>	156	17	16	123	23	2	2	19	0	0	0	0
South Africa 50 MW <sup>2</sup>	60	8	8	44	0	0	0	0	0	0	0	0
Biofuels	56	-47	24	79	0	0	0	0	0	0	0	0
Hugoton <sup>2</sup>	56	-47	24	79	0	0	0	0	0	0	0	0
Other Power Generation	56	31	0	25	1	1	0	0	0	0	0	0
Uruguay Wind	6	5	0	1	0	0	0	0	0	0	0	0
Cadonal Wind	50	26	0	24	1	1	0	0	0	0	0	0
Water	42	20	0	22	152	<b>57</b>	7	88	79	48	0	31
Tenes	0	0	0	0	35	4	3	28	0	0	0	0
Ghana	0	0	0	0	31	5	4	22	0	0	0	0
Zapotillo <sup>1</sup>	42	20	0	22	86	48	0	38	79	48	0	31
Transmission	139	62	59	18	59	34	0	25	26	6	0	20
Norte Brasil	107	51	49	7	0	0	0	0	0	0	0	0
Linha Verde	21	11	10	0	0	0	0	0	0	0	0	0
ATN 3	11	0	0	11	59	34	0	25	26	6	0	20
Ashalim <sup>1</sup>		51				0				0		
Xina <sup>1</sup>		17				38				22		
Uruguay Wind (Palomas) <sup>1</sup>		3				9				0		
New Brazilian T&D lines <sup>1</sup>		0				131				66		

**Total Equity Capex** 

193 272

<sup>&</sup>lt;sup>1</sup>Uncommitted project (financing and partner's contribution still pending to be secured) -

<sup>&</sup>lt;sup>2</sup>This project falls under the scope of IFRS 10 and is therefore consolidated through equity method during construction

#### **Asset Portfolio Capacity**

#### Revenue visibility backed by our solid asset portfolio



<sup>(1)</sup> It does not include the new Chilean CSP plant (110 MW) awarded in January 2014

<sup>(2)</sup> Includes 286 MW of capacity of bioethanol plants cogeneration facilities

#### **Consolidated Proforma Net Debt Change in the Period**



Innovative Technology Solutions for Sustainability



## **ABENGOA**

Thank you