Innovative Technology Solutions for Sustainability



ABENGOA

Mexico: 260 B\$ Investment Plan











Completing
Transformation
9th Annual Analyst and Investor Day

Marcos Ramirez

Chairman Abengoa Mexico New York City & London, April 7 & 9, 2015

Forward-looking Statement

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1 Mexican Market Outlook



2 | Abengoa's Positioning



Main Takeaways



1

Mexican market outlook

The "MeMo"

Investments by sector

Business opportunities as of <u>260 US\$bn</u> for Abengoa



+ 4.5 GW

10 Cogener. plants + 60

Industr. Plants for PR + 10,000

km

Gas pipelines

CFE
COMISIÓN FEDERAL
DE ELECTRICIDAD

+ 42.5 GW

CC, WP, SP, TE, + 21,000 km

PT with 69-400 kV



Clean Water

23 US\$bn

Irrigation

<u> 7 US\$bn</u>



Energy generation - 2026

60 US\$bn



Industrial plants - 2026

60 US\$bn



Power transmissions & Substations - 2026

38 US\$bn



Gas and refined products pipelines, Gas Processing & Storage - 2018

23 US\$bn

Telecom

42 US\$bn

Railways

<u>5 US\$bn</u>



PPP Buildings

2 US\$bn

Mexico's energy infrastrucuture requires the full involvement of companies such as Abengoa

Large Power generation plants



- **CC** Noreste (1 GW)
- **CC** Topolobampo II (820 MW)
- **CC** Empalme I y II (1,430 MW)
- Cogeneración de Pemex: Salina Cruz (690 MW), Minatitlán (690 MW), Cangrejera (135 MW), Morelos (135 MW)

Large T&D projects



- Fase 1 y 2 de LT 2nda TA y Sureste III, IV y V (1,165 km)
- LT RTA al CC Empalme (454 km)
- ✓ LT Huasteca-Monterrey (422 km)

Gas and refined products Pipelines, Processing & Storage



- CFE and Cenagas gaspipelines: Submarino, Tuxpan-Tula, La Laguna-Centro
- Propane, Naphtha and NG in Trans-Isthmus pipelines project

Public-Private partnerships available with Pemex and CFE



- ✓ Large Power generation plants (+40 GW)
- ✓ Large Power transmission lines (21,000 km)

2

Abengoa's positioning

Growth, diferenciation and value creation through an outstanding realization in complex projects and technology leadership

	Pro	ject Developer	Capacity in Mexico 3,972 MW			
	1	Iberdrola				
	2	Mistui	2,470 MW			
	3	Gas Natural	2,300 MW			
1	4	Abengoa	2,025 MW			
	5	Intergen	1,225 MW			

Abengoa is leader in power transmission lines and distribution projects with over 7,000 km in reference

Strong Backlog, technological development and high quality work realization

Backlog

2 BUSD

Turnkey Projects and Convencional EPC Products **Pipeline**

131 BUSD

Growth Pipeline

Strong Project References in Mexico

1,150 employees of Abengoa companies in Mexico, within
13 subsidiaries

34 -year active participation in Mexican energy & Infras market





Conventional energy



Renewable energy



Industrial plants



Power Transmissions - Substations



PPP Buildings – O&M



Water

9 projects / 3.9 GW (1.6 GW under development)

5 projects / 532 MW (230 MW under development)

11 projects with Pemex (PR, PGPB, PEP): Sistemas y Mantenimiento de los CPG de Nuevo Pemex, Ciudad Pemex, Beristain, Refineria Madero

6,478 km of LT from 13.8 kV until 400 kV **4,717** MVA - 834 MVAr's – 309 feeders of SE

Project of Centro Cultural Mexiquense Bicentenario

Concession of Zapotillo aqueduct

We currently have 6 assets in operation and under construction

Cogeneration plant ACT - Nuevo Pemex

Power Generation – 300 MW

Investment: US\$ 640 Mn Concession: 20 years





North III Combined Cycle

Power Generation – 925 MW

Investment: US\$ 1,550 Mn Concession: 25 years Power Generation Complex of Abengoa in Tabasco

Efficient Cogeneration Plant A3T with 230 MW capacity.

Combined Cycle ACC4T, with 680 MW capacity.

Investment: US\$ 1,825 Mn Concession: 20 years

ABENGOA

Zapotillo Aqueduct

-Water Distribution-

Investment: US\$ 566 Mn Concession: 25 years





Centro Cultural Mexiquense Bicentenario

-Building Operation-

Investment: US\$ 65 Mn Concession: 21 years

A broad range of capabilities that add value to our customers

ABENGOA

Financial capacities: long term agreements with International banks and investment capacity

Company with **International references** in its respective business areas

Proven track record in a wide range of sectors: development, design, Construction and operation

Close **relationships with Mexican** institutions such as Pemex, CFE, SENER and CRE

Land rights negotiations, approval of construction and environmental licenses

Execution capabilities all across Mexico with special concern for safety

Proven development capabilities in Public-Private concession model















3

Main takeaways

- In the previous years, Abengoa has been performing the restructuration necessary for preparing and triumphing in the MeMo
- Abengoa has proven the Mexican industry that it offers reliability in projects development and its investment ambitions in Mexico
- Considering a conservative 4% market share for Abengoa in the market, the upcoming booking would reach +10 US\$bn by 2026
- Several sectors are still under regulatory framework definition which slows down the development of projects under the new regime

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Thank you



"Chile, changing the energy matrix"











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Ivan Araneda

General Manager Abengoa Chile New York City & London, April 7 & 9, 2015

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The Chilean Electric Market



2 Status of Current Projects



Main Takeaways



1

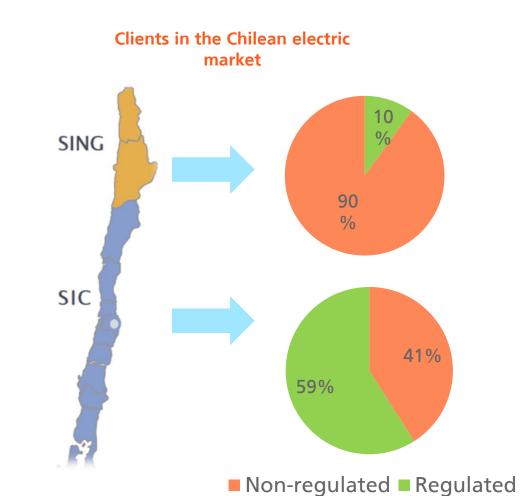
The Chilean electric market

Chilean electricity systems as of December 2014

	<u> </u>	Gross Capacity (MW)	Electricity Generation (GWh)	Maximum demand (MW)	Population (%)
SING Sistema	Arica y Parinacota	4,255	 17,688	2,372	5,7%
Interconectado Del	Tarapacá	21.8%	25.2%	2,312	3,7 70
Norte Grande	Antofagasta	21.070			
Taltal	Atacama				
	Atacama Coquimbo				
sic	Valparaiso				
Sistema	Región Metropolit	15,085	52,207	7,547	92,6%
nterconectado	Lib. Gral. Bdo. O'h	77.4%	74.3%	7,547	32,070
entral	Bío-Bío	77.470	74.5 /0		
VII	Araucanía				
XIV	Los Ríos				
X	Los Lagos				
Chiloé					
EA Z	Aysén	50	136	22	0,6%
istema de Aysén	7,750	0.3%	0.2%		.,
	xII Magallanes	4.5.5		4.5	4.407
SAM istema de	iviagalialies	100	239	42	1,1%
Magallanes		0.5%	0.3%		

Source: CDEC, 2015

Chilean electric market



SING + SIC, as of December 2014						
Technology	Capacity (MW)	%				
Thermal	10,939	58,0%				
LNG	3,988	21,2%				
Coal	3,541	18,8%				
Diesel	2,582	13,7%				
Other Thermal	828	4,4%				
Hydro	6,129	32,5%				
ROR	2,096	11,1%				
Dam	4,034	21,4%				
NCRE	1,784	9,5%				
Wind	829	4,4%				
Biomass	309	1,6%				
Solar	271	1,4%				
Mini ROR Reservoir	259	1,4%				
Other NCRE	116	0,6%				

Installed capacity and energy mix

Source: CDEC, 2014

Forecast of the demand, SIC and SING



The SING and the SIC will have an CAGR of 4.7%

The largest copper producers drive future energy demand

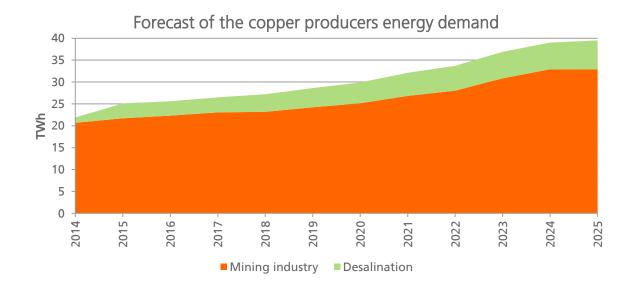












The government's energy agenda

Promotion of NCRE

- Law 20,257, NCRE will represent 20% of the generation by the year 2025
- Tax carbon emissions

Innovation in energy

- Incentives in the research and development of renewable energy
- Corfo's bid including subsidiy and financial support

Increase competition between generators

- Transmission system strengthening
- New rules for electricity supply tenders (PPA), including renewables, in a bid to attract new investment from renewables developers

"We aim to a safe, efficient, reasonably priced energy development, and to take advantage of our renewable resources in a sustainable and non-polluting environment."

Source: Ministry of Energy 2014

Market size for solar development in the Atacama Desert



- > The Atacama desert, the driest in the world, is located in the north of Chile, covering the regions of Arica and Parinacota, Tarapacá, Antofagasta y northern Atacama.
- > It covers an area of approximately 105,000 km², equivalent to 10,500,000 hectares (25,946,065 acres).
- Abengoa's 110 MW CSP plant occupies 700 hectares.

If we use onlye 1% of the Atacama Desert, we would have approximately 16.000 MW

CSP technology adds value to the Chilean electric market



Market Challenges

Constant demand that will **increase** in the following years.

Long term **price uncertainty** due to indexation to fuel prices.

Environmental concerns.

Fuel **supply risk**.

Progressive introduction of **intermittent facilities** (solar pv, wind).

Renewable energy regulatory **requirements.**



CSP solutions

Capacity to produce energy 24 / 7, and **always dispatched.**

Ability to structure **long term PPA with fixed prices** – Certainty for Offtakers.

Solar clean energy in the location with the **highest solar resource in the world**.

Abundant natural **non-intermnitent** resource.

Conventional dispatchability thanks to **energy storage** capacity.

Renewable energy attributes.

2

Status of current projects

Strong backlog and pipeline of projects in Chile

	Technolo	gy	Location	COD	MW	GWh/ year	Status
A4	CSP	June.	María Elena, Antofagasta	2017	110	850	Under Construction
Atacama 1	PV	4	María Elena, Antofagasta	2017	100	300	Under Construction
Atacama 2	CSP	Junik.	Sierra Gorda, Antofagasta	2018	110	850	Pre-Construction
Atacama 2	PV		Sierra Gorda, Antofagasta	2018	100	300	Pre-Construction
Future	Atacama 3	Junik.	TBD	2019e	300	2,320	Pipeline
Projects	Atacama 4	week.	TBD	2020e	300	2,320	Pipeline

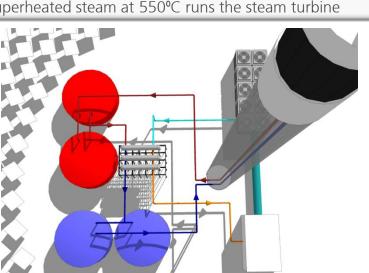
Abengoa is undertaking the projects using its integrated technology, engineering & construction, and O&M capabilities worldwide.

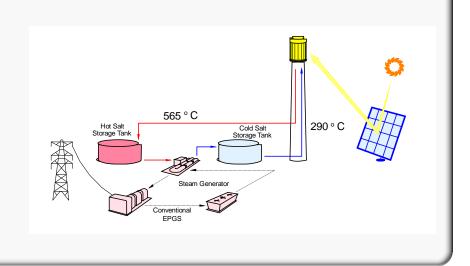
ABENGOA SOLAR

Molten Salt Central Receiver Technology

Basic Operation of a Molten Salt Tower

- 1. Cold Salt is pumped at 290°C up to the solar receiver, previously preheated with the heliostat field.
- 2. Molten salts flow through the panels of the receiver, reaching 565°C
- 3. Hot salt flows back down to the Steam Generation System through the hot salt storage tank.
- 4. The cold salts are directed back to the cold tank, while the superheated steam at 550°C runs the steam turbine

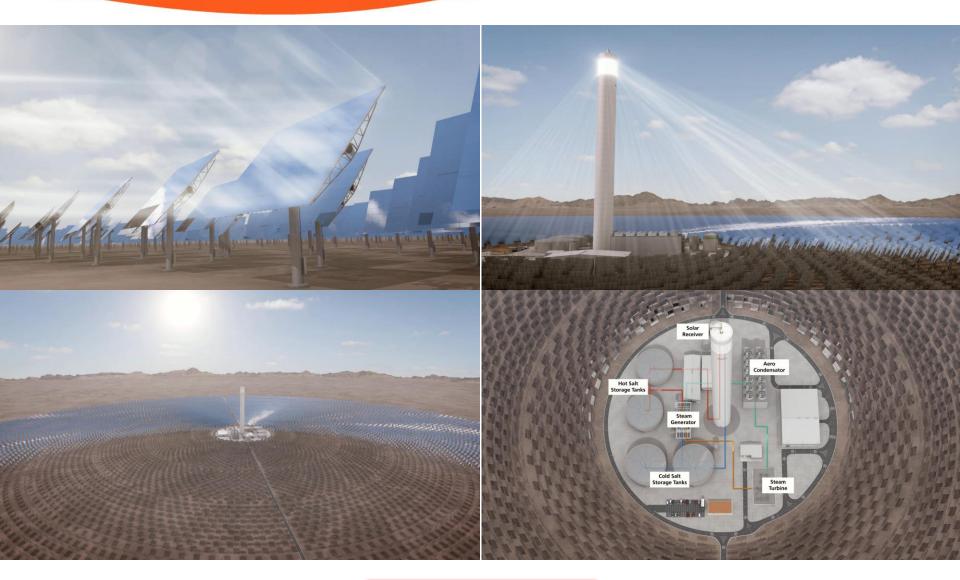




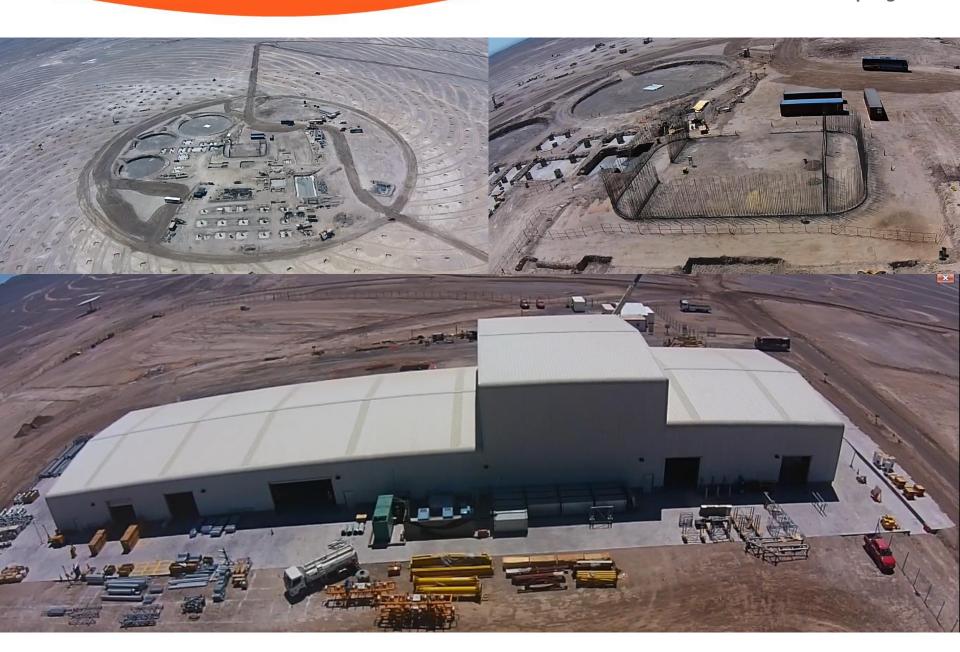
Advantages:

- Molten salt is heated up to 565°C in the receiver at very low pressure
- The high temperature salt exchanges thermal energy with water and steam in a steam generator to produce superheated steam at 550°C
- Possibility of storage, fully dispatchable power, capable for 24h operation

Solar concentration design Atacama 1



Solar concentration Atacama 1 progress



Status of current projects

1st Heliostat



Advantages of the CSP technology



CSP technology plans to be a major player in the market



With the current and future projects, Abengoa has a potential capacity of 1020MW and will produce **7,400 GWh** per year, representing the **10.6%** of the generation in the Chilean electric market.

3

Main Takeaways

- Abengoa's CSP technology adds value to the Chilean electric market, by reducing dependency from fuel imports, diversifying energy matrix, and matching demand 24 hours.
- Atacama CSP 1 Corfo awarding project validates and promotes Abengoa's technology capabilities within Chilean market.
- Abengoa's technology proves to be competitive, securing PPAs with power distributors for 950 GWh per year for 15 years.
- Abengoa's technology has the capacity to expand and become a relevant player in the market.



The Atacama 1 STE plant awarded with the Climate and Environment Project of the Year - Infrastructure 360 Awards 2015 - by the Inter-American Development Bank (IDB) on March 27, 2015, for its commitment to the environment.

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Water: Large Growth Global Opportunities











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Carlos Cosín

Abengoa Water CEO

New York City & London, April 7 & 9, 2015

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The water market



2 Abengoa's value propositions



Main Takeaways



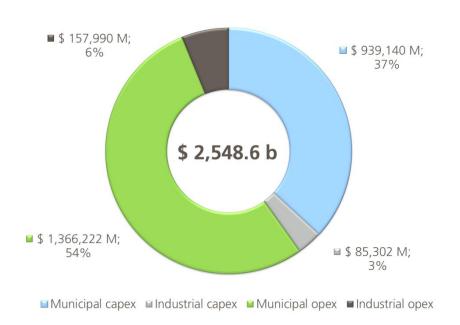
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The Water Market

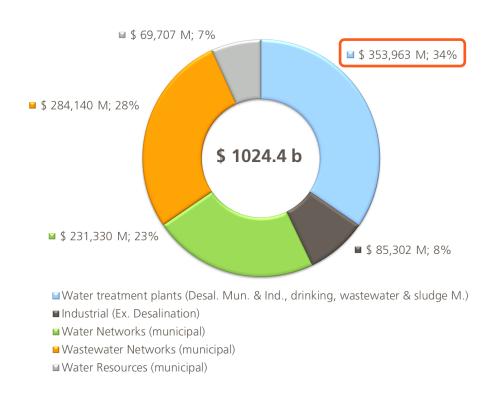
The water market (2015-2018)

Cumulative global water market

(2015-2018)



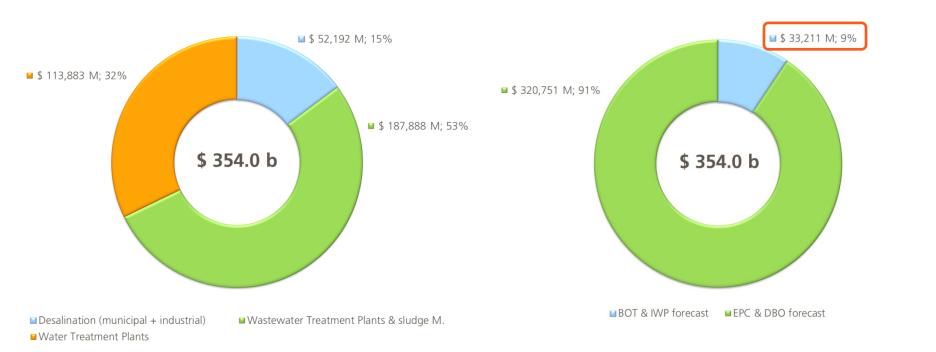
Cumulative CAPEX water market (2015-2018)



The water market (2015-2018)

Cumulative water treatment facilities
CAPEX market
(2015-2018)

Cumulative water treatment facilities
CAPEX market
(2015-2018)



Global water challenges

Increasing water scarcity problems

- Increasing water demand
- Uneven population distribution
- Climate change
- Rapidly growing cities



Increasing water quality problems

- The use of pesticides, fertilizers and chemicals in agriculture
- Over exploitation of underground water
- Emerging pollutants



2

Abengoa's value propositions

Abengoa in the water market

Abengoa in the water market is a technology-driven, global water company that provides integral solutions for municipal and industrial clients.

- Abengoa develops **integral solutions** through combining its capacity for project finance, design, build and operation & maintenance.
- Abengoa offers turnkey projects leveraging its know-how, experience, and technology
- Abengoa provides services of operation & maintenance for municipal & industrial clients

R & D Development Finance Design Procurement Construction O & M Technical Consulting













Abengoa's Value Propositions

Abengoa's markets



Municipal water



Desalination



Water treatment



Wastewater treatment



Reuse



Industrial water



Power



Refining



Mining



Oil & gas

Abengoa's Value Propositions

Abengoa's solutions

Desalination

Municipal water

Water treatment

Wastewater treatment

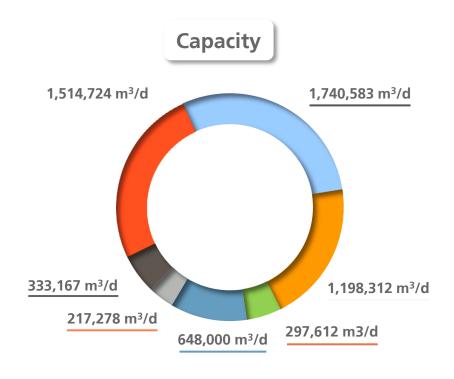
Water reuse

Others municipal (disinfection...)



Process water

Wastewater treatment



Total: 4,947,040 m³/d

BOT/PPP model

Technology & innovation

Abengoa's Value Propositions

Desalination

Intake

Source Open intake

water

• Subsurfac e intakes

Pretreatment

- Conventional (GSF, PSF, DAF, etc.)
- Membrane filtration (MF-UF)

Pretreatment

- Cartridge filtration
- High-pressure feed pumps
- RO racks
- Energy recogery systems

Post-treatment

- Chemical addition
- Dissolving minerals
- Mixing with source water





Brine management

- Direct discharge
- Zero liquid discharge (BW)



UF membrane racks in Qindao desalination plant

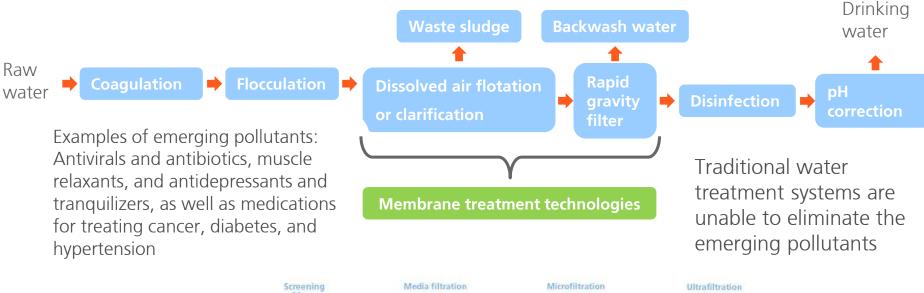


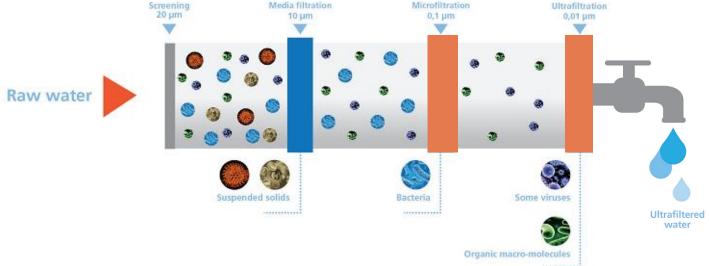
Ghana desalination plant



Abengoa's water infrastructures control room

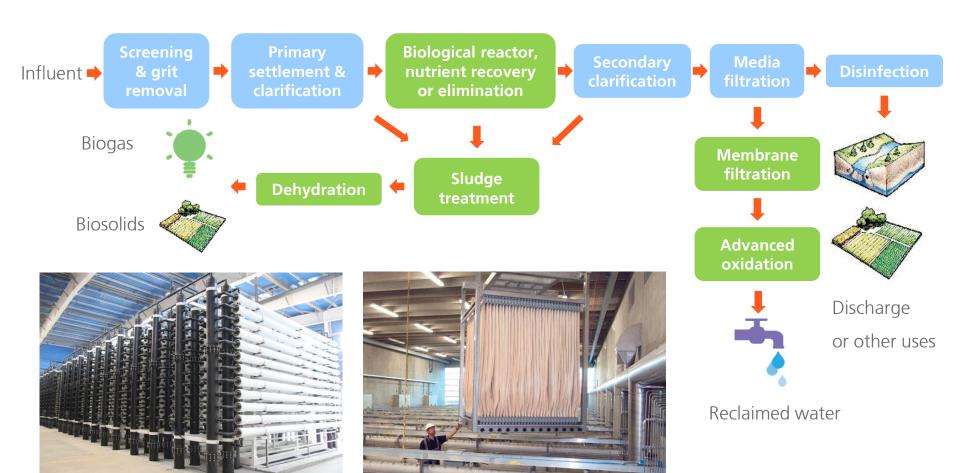
Water treatment for drinking water





Abengoa's Value Propositions

Wastewater treatment & reuse



Qinghe tertiary treatment plant

Worker installing hollow fiber membranes in MBR

Abengoa's Value Propositions

R&D+i programs

Abengoa Water develops its own R&D+i plan which is based on 3 main programs:



Desalination

To produce alternative water resources at a competitive price



Membranes

To develop solutions and proprietary technology for advanced filtration



Water treatment & reuse

To develop solutions for wastewater treatment allowing its reuse



Pilot plant for study of selective precipitation



Multimembrane demonstration plant

3

Main Takeaways

- Abengoa offers integral solutions for both municipal and industrial clients providing technology and high value services
- In Abengoa we believe in R&D+i as a key element to differentiate ourselves and remain competitive
- We also believe that the <u>BOT/PPP</u> model offers an alternative to traditional EPC model for solving water challenges
- Abengoa will keep on working to solve water scarcity and water quality problems, contributing to the development of local communities in which it operates, with a pipeline of more than \$ 3.1 billion in BOT/PPP projects and \$ 16.6 billion in EPC projects









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