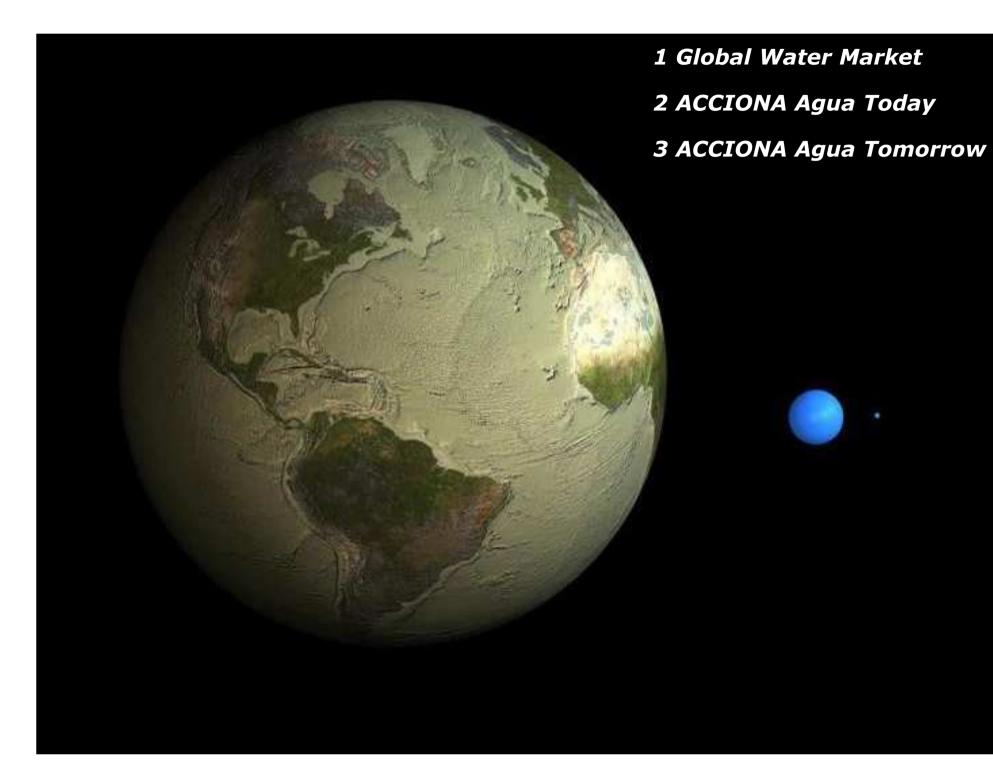
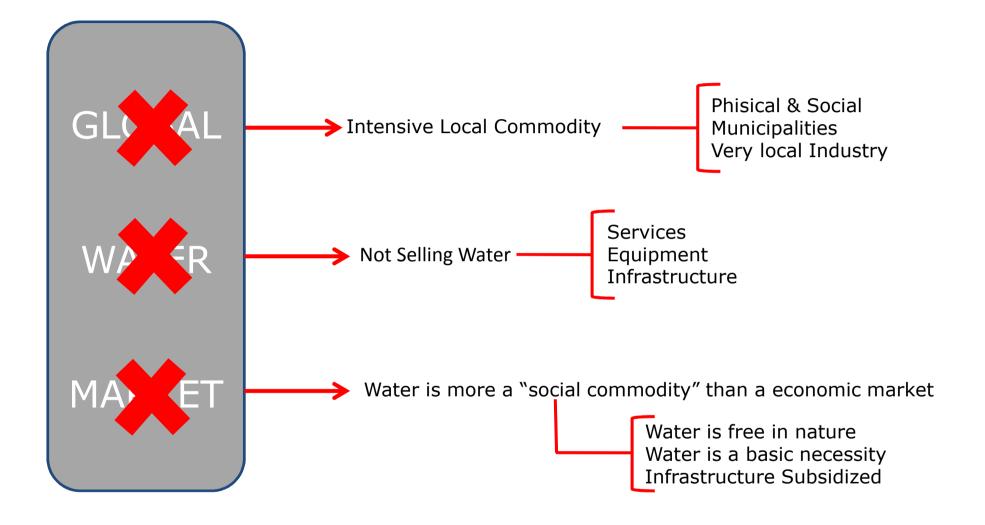


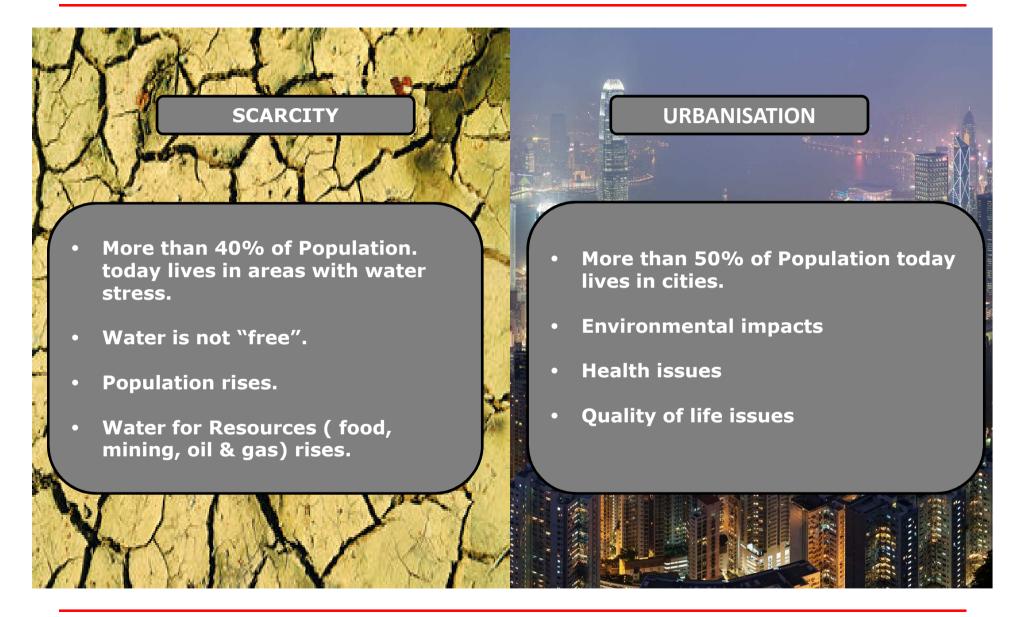
January 2013





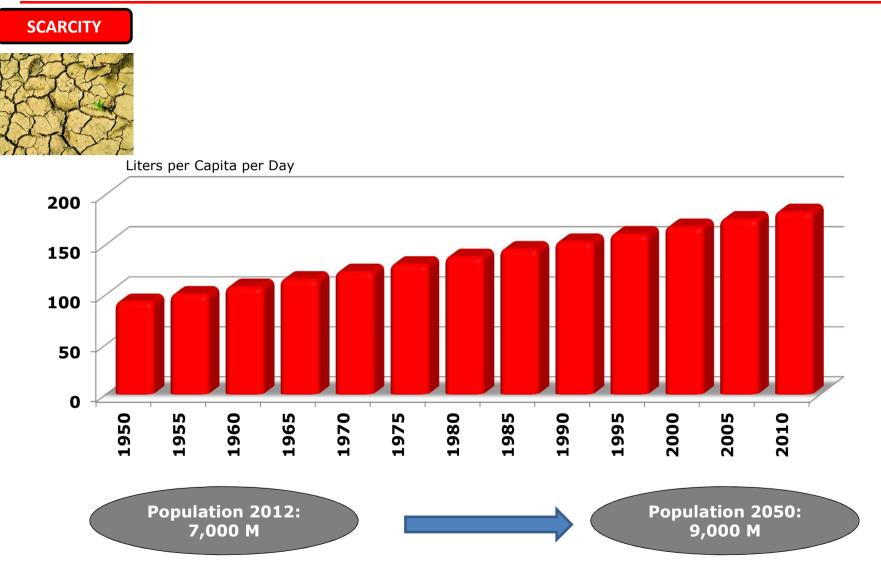


## Where is the business?

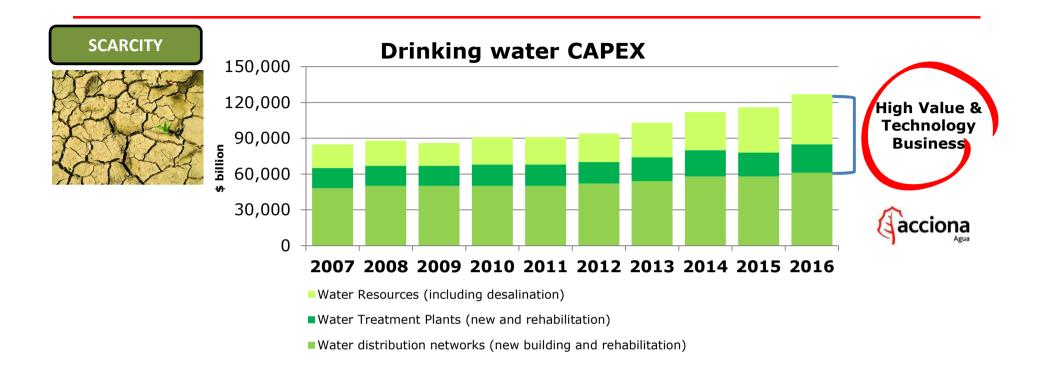


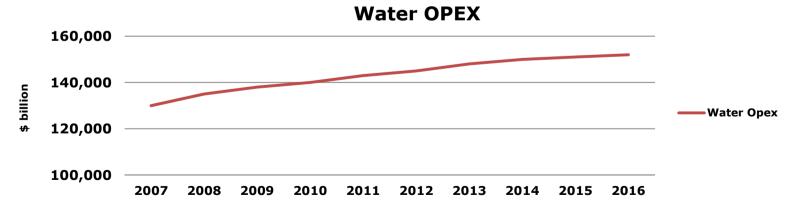


## Water Demand



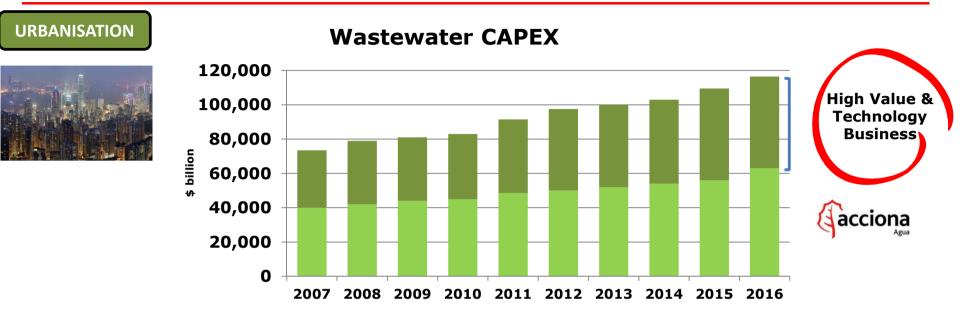




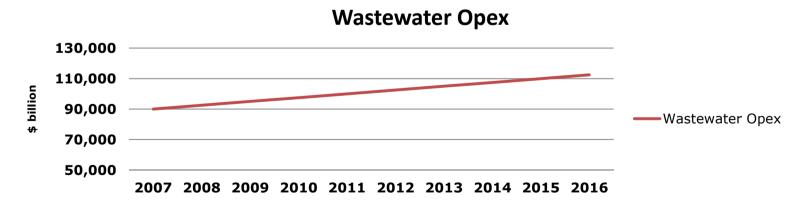


Source: Global Water Intelligence





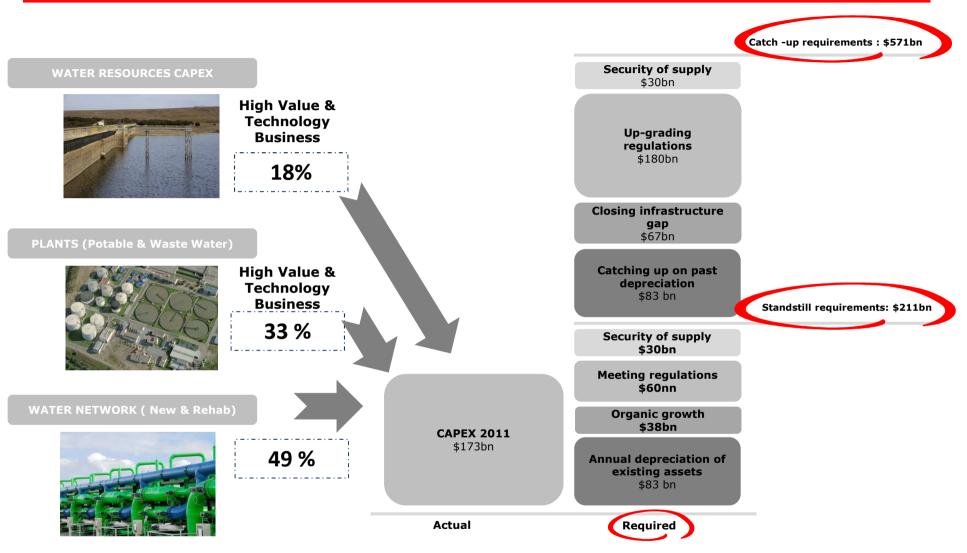
■ Wastewater Networks (new and rehabilitation) ■ Water Treatment Plants (other)



Source: Global Water Intelligence



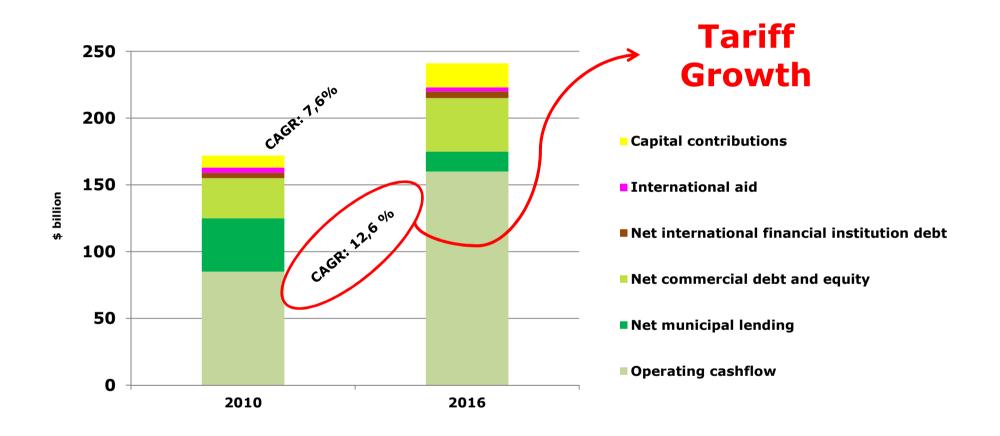
# The Investment GAP



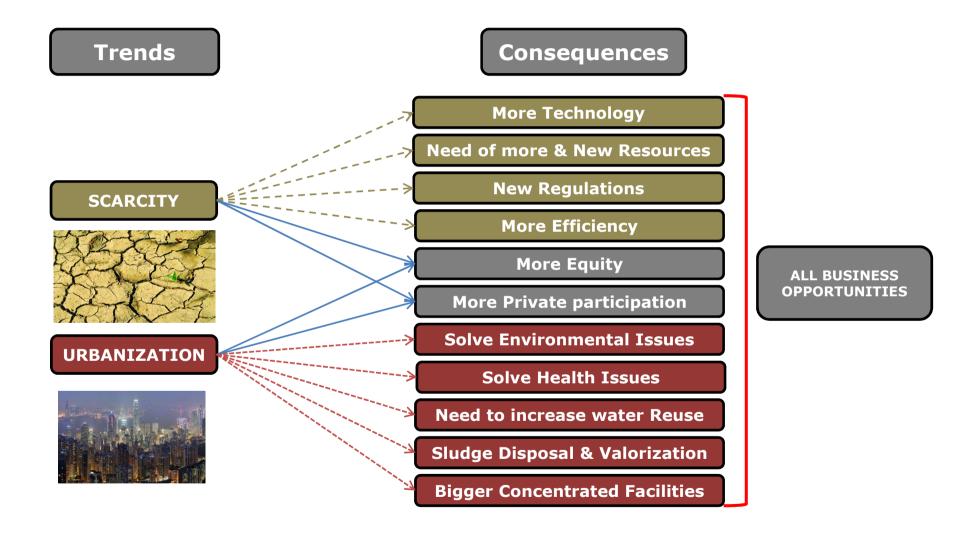
Source: Global Water Intelligence



## Water Infrastructure CAPEX (M€)











# Our global visibility and position

- Desalination: Worldwide leader
  - 70 References
  - 2 million m3/d.
- Conventional Drinking & Wastewater: Top 3
  - 400 references
  - The largest WWTP in the world
- Operation & Maintenance:
  - International Player in 2-3 years.
  - More than 100 conventional plants operating
- Water Concessions
  - Spanish Player



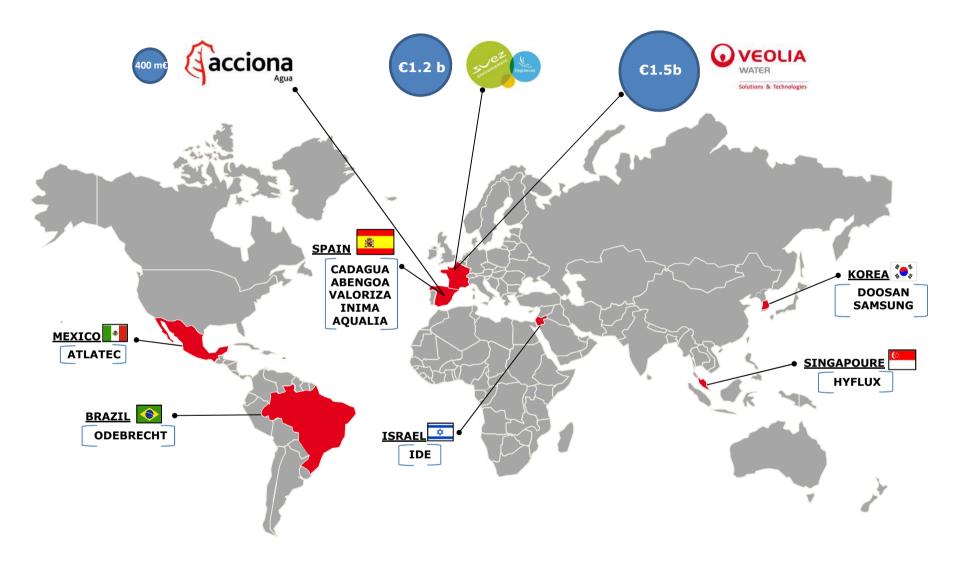






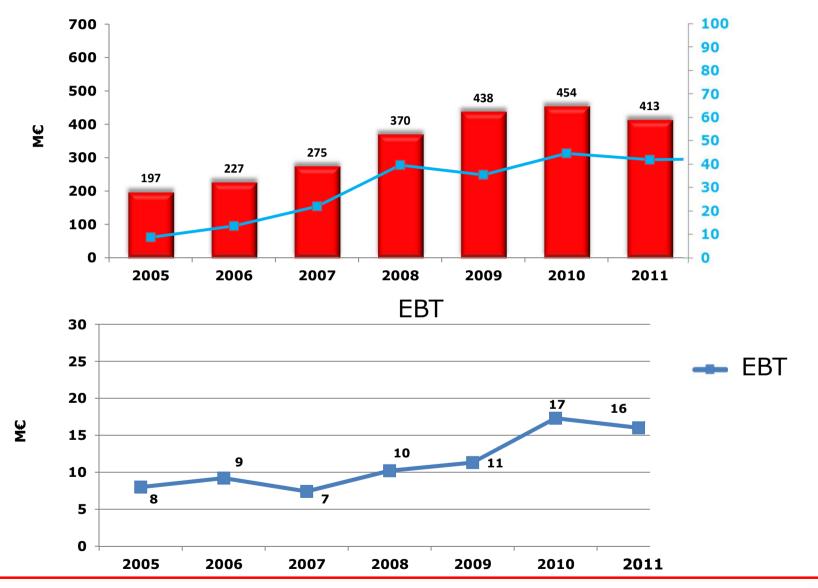


# International market: Competitors (D&C + O&M)



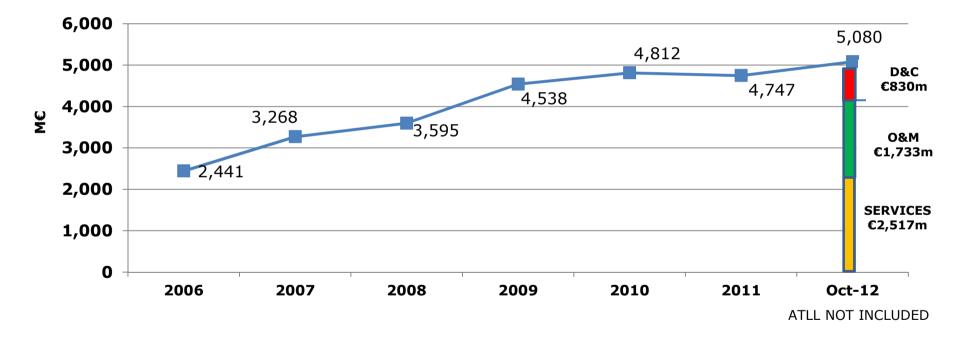


#### Turnover - EBT - EBITDA



**TURNOVER & EBITDA** 

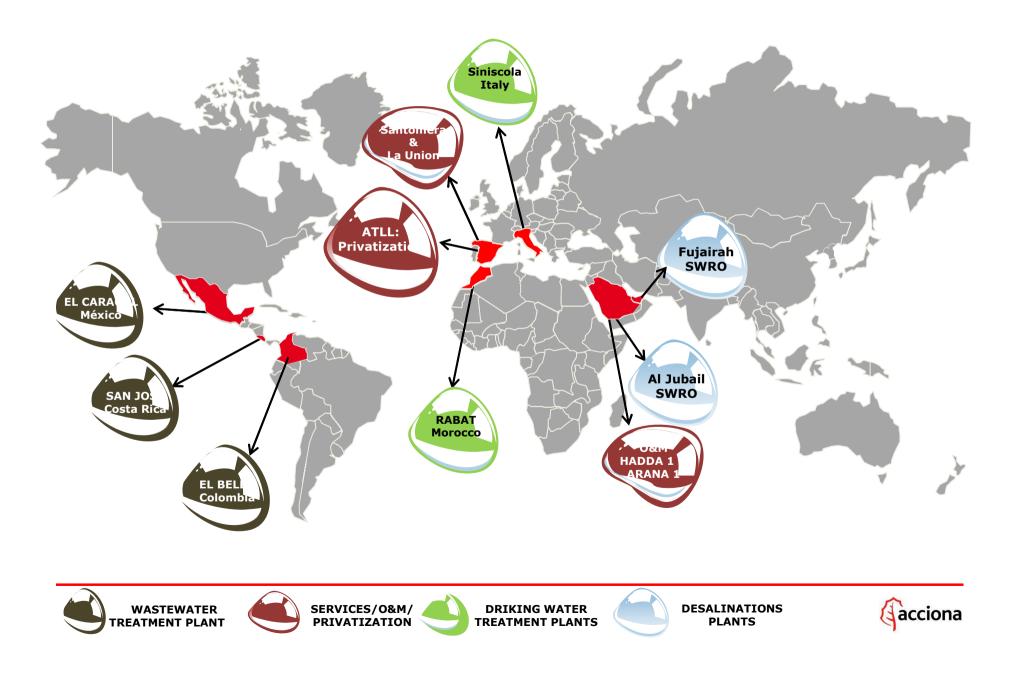




----BACKLOG



## 2012 New Contracts

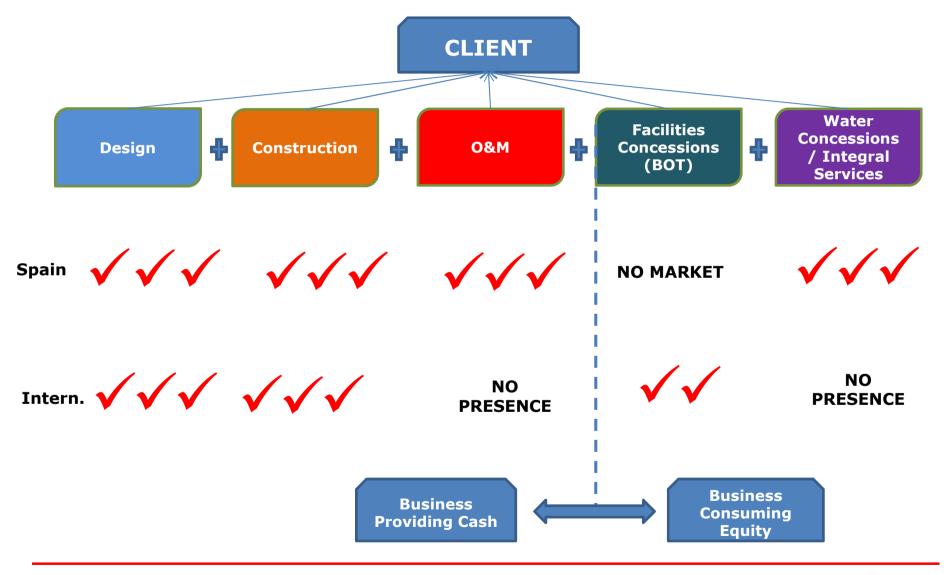


## ATLL contract





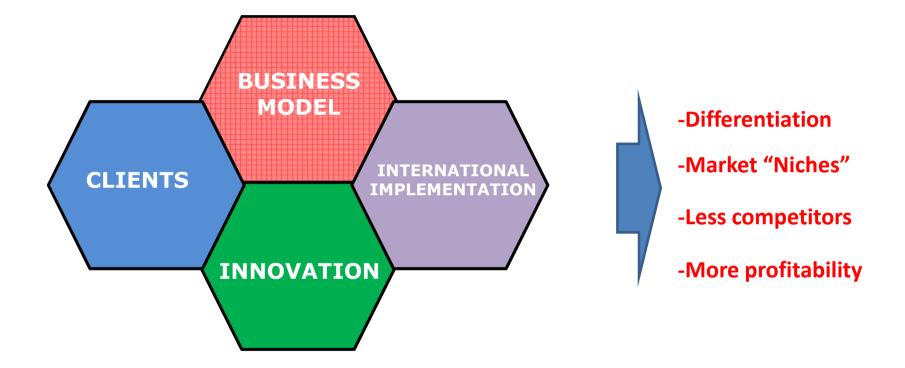
## **Total Solution Provider**







# Looking for more profitability





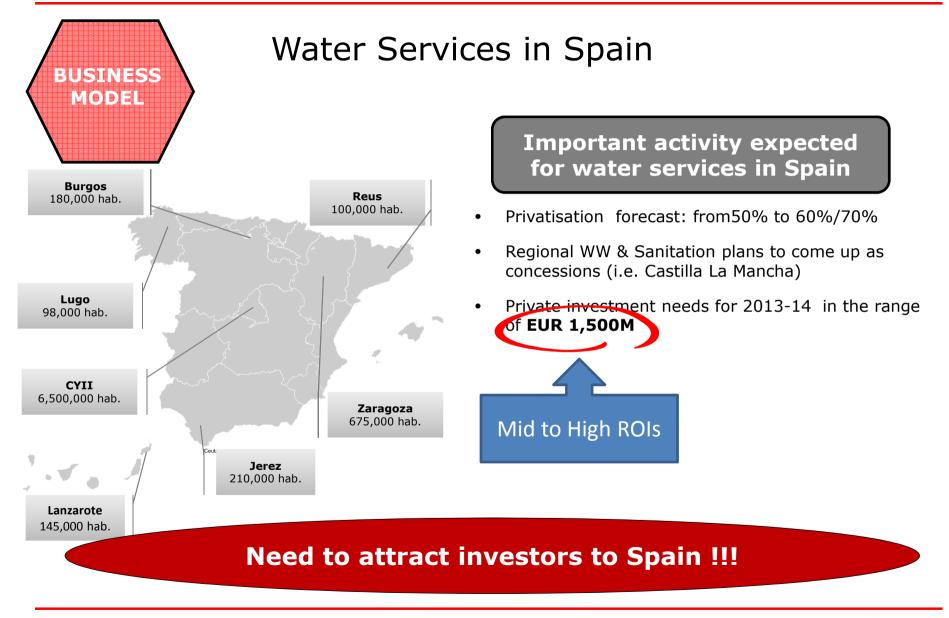
# **Business Model**







# **Business Model**

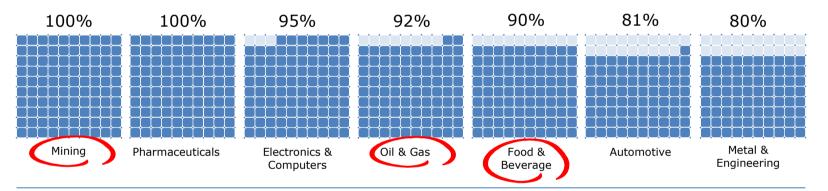


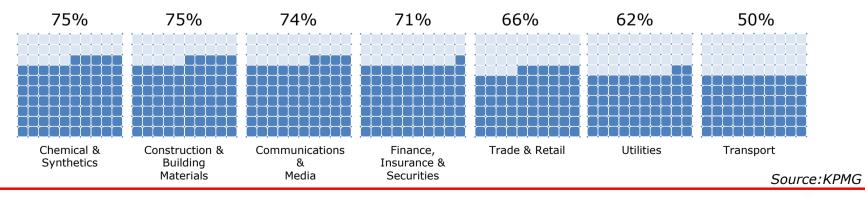


## Clients



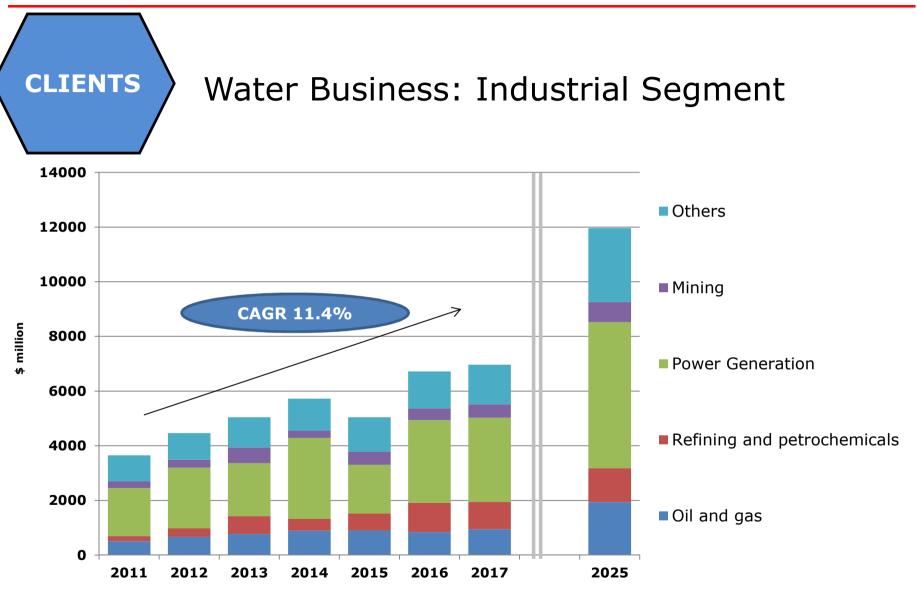
#### 250 Largest companies addressing water issues in their CR reports





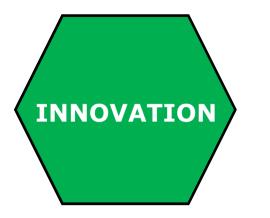


## Clients





## Innovation



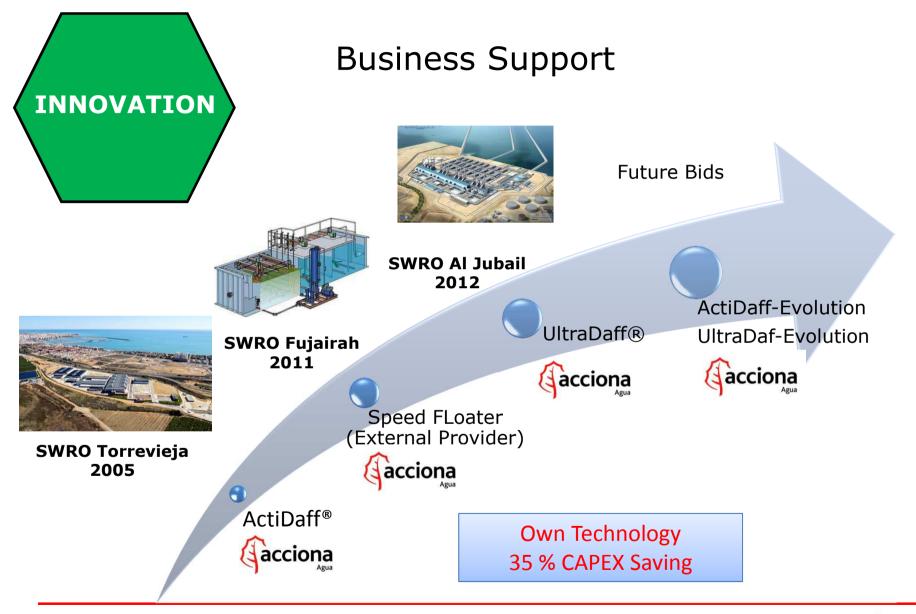
R+D+I mission: two obsessions...

1. Business Support

2. Thinking Ahead



## Innovation

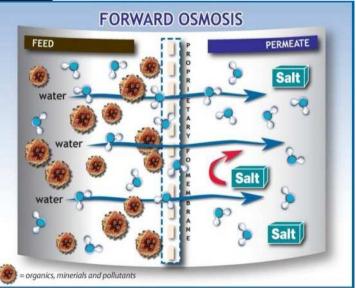




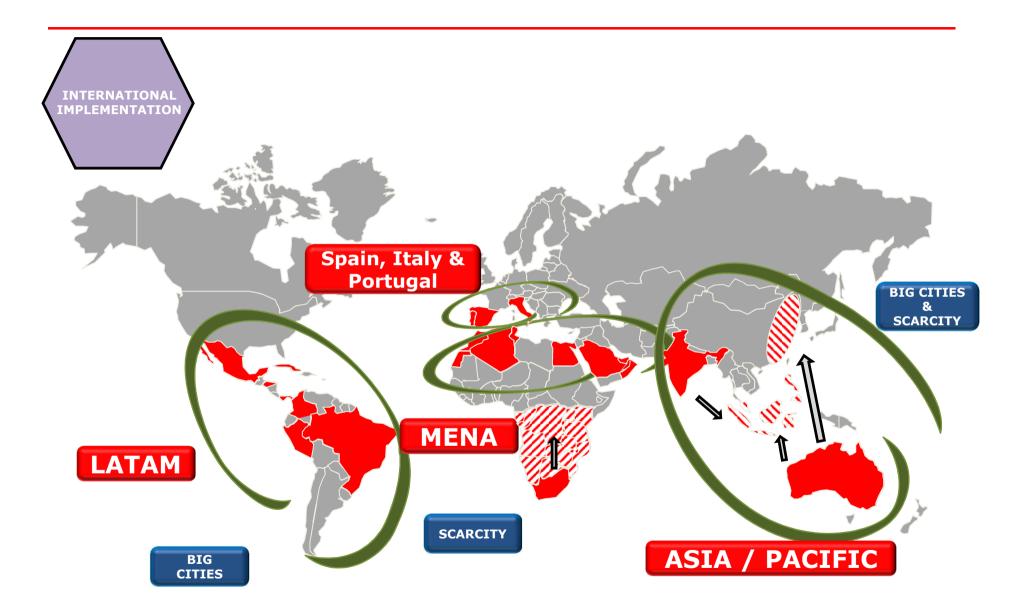
# Innovation



- Technology based on the natural osmosis
- It uses a salt which precipitates or evaporates as the temperature of the water increases
- It takes advantage of residual heat as well as solar energy













January 2013