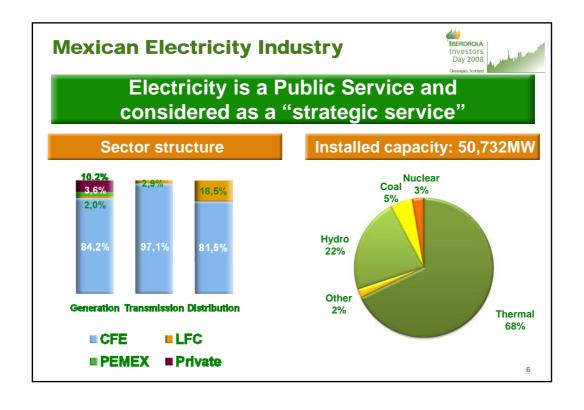
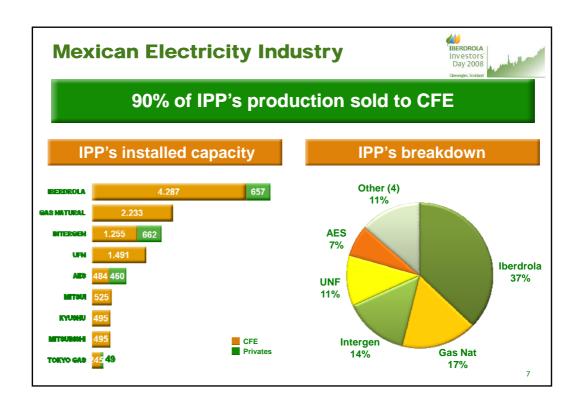


# Mexican economy Mexican Electricity Industry Iberdrola in Mexico Conclusion





# **Mexican Electricity Industry**



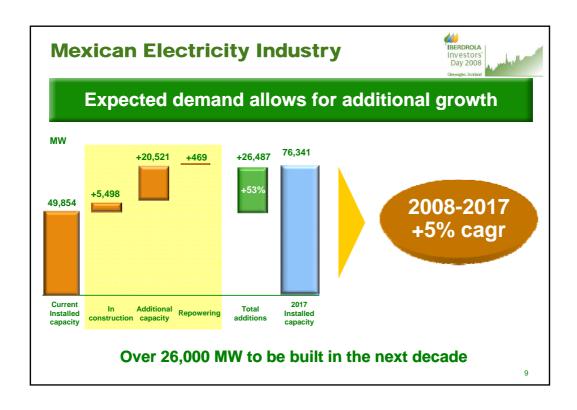
# Wide additional investment possibilities ...

- CFE: +26,000 MW additional capacity requirements for 2017. Aprox 8,000 9,000 MW of IPP biddings for combined cycles and 500 MW for wind power
- Pipelines for Gas Transportation for CFE
- PEMEX: Cogeneration bidding process similar to CFE's

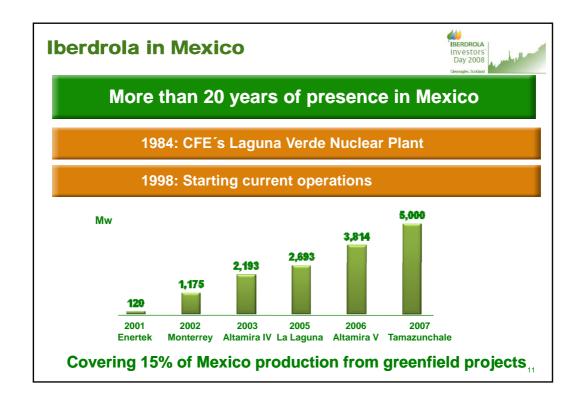
# ... and some challenges ahead

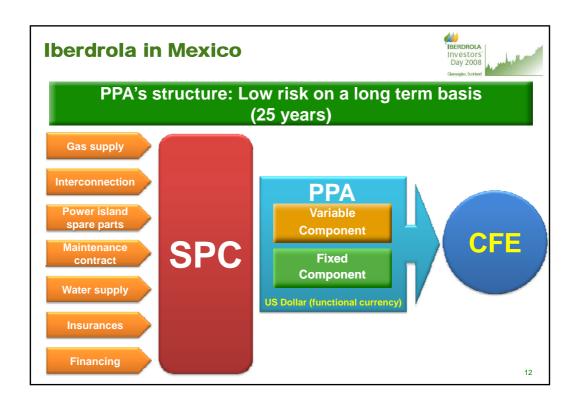
- Further regulatory changes for renewable development
- · Limited Capacity for Self Generation Activities
- Eventual delays in IPP's given current levels in CFE's Margin of Reserve

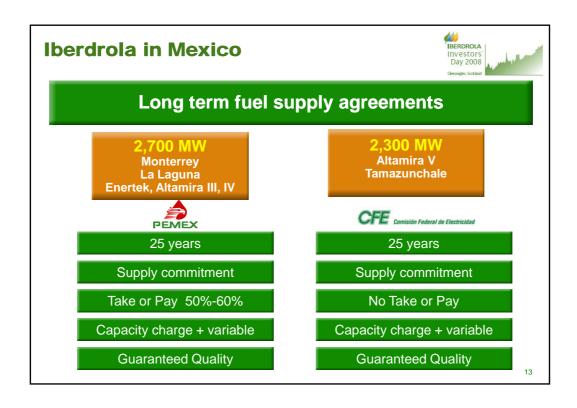
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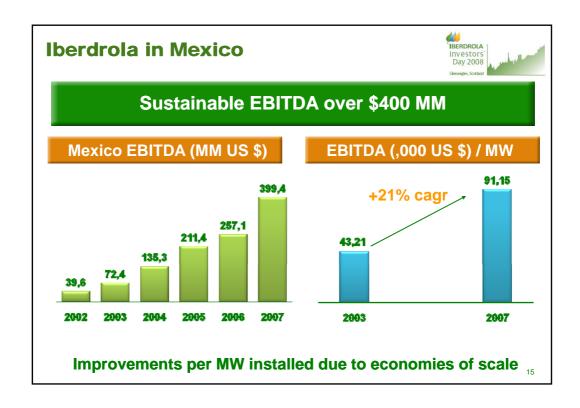


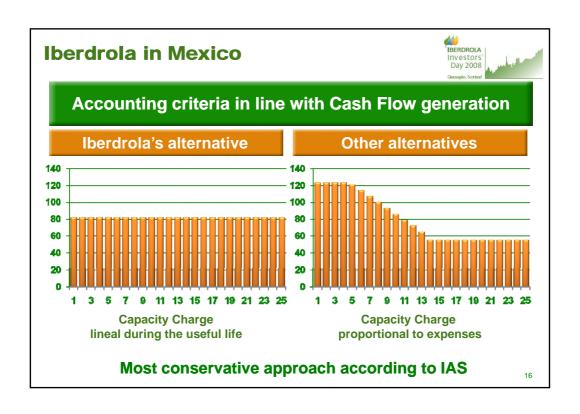












### **Agenda**



**Mexican economy** 

**Mexican Electricity Industry** 

**Iberdrola in Mexico** 

### Conclusion

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### Conclusion





Current platform will allow Iberdrola to take advantage of future opportunities

Leadership position

- 5,000 MW in operation
- · Optimized costs thanks to the scale

Long term stability

- · 25 year contracts
- Pass-through costs
- Premium financing conditions for mexican assets

Solid financial position

- Sustainable EBITDA above \$ 400 MM
- Prudent accounting policy. Stable profile of capacity charges / cashflow.
- · No additional major CAPEX required.

With return of EBITDA over Investment above 16%