

Skills Gaps and Shortages for a Greener Economy

Company Perspective



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- The Main Steps of the Gamesa Value Chain
- Gamesa Impact on Green Economy
- Gamesa & Drivers to Change
- People Selected by Type of Jobs
- Needs of Training
- Gamesa Corporate University



The Main Steps of the Gamesa Value Chain

- Marketing & Commercial
- Technology
- Manufacturing:
 - Towers
 - Nacelles
 - Blades
 - Gearboxes
 - Generators.
- Logistics
- Construction & Assembly
- Operation & Maintenance
- Promotion & Sales of Wind Farms
- Corporate / Areas



Gamesa & Green Economy



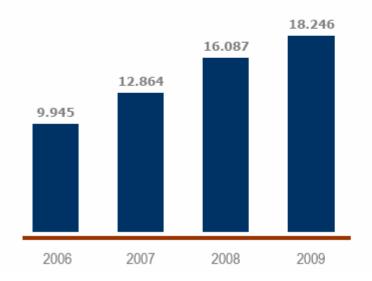


GAMESA & GREEN ECONOMY:

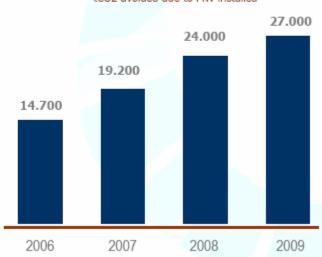
"Facing the challenge of fighting against climate change and environmental degradations"

- Our activities are crucial in the fight against climate change.
- More than 18,000 MW have been installed since 1998 which has avoided the emission of 27 million tons of CO2/year into the atmosphere.

Cumulative MW installed by Gamesa

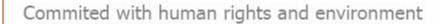


Greenhouse gas emissions reduction





GAMESA & GREEN ECONOMY: "Commitment with human rights and environment"







Included in the leading sustainability indexes













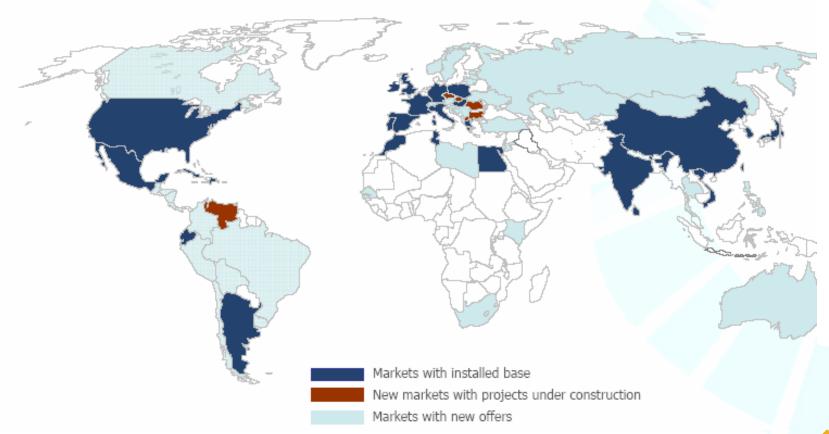


S&P Global Clean Energy Index



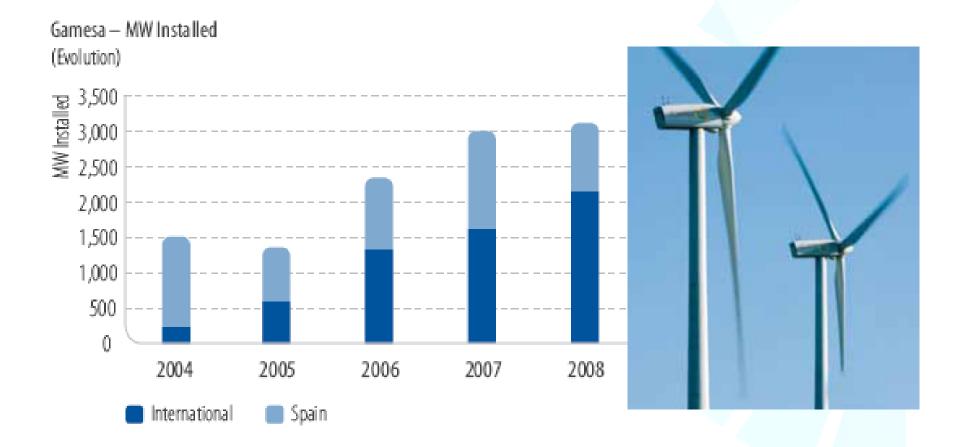
GAMESA & GREEN ECONOMY: "Demanding skills worldwide"

Gamesa approaches more than 33 new markets





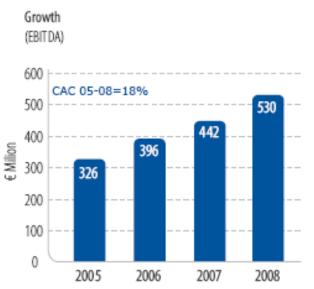
GAMESA & GREEN ECONOMY: "Creating sustainable value: MW Installed"





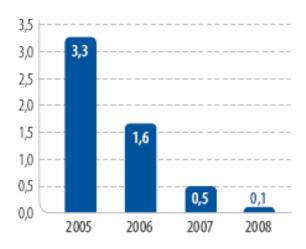
GAMESA & GREEN ECONOMY:

"Creating sustainable value: Growth, Return & Financial Robustness"





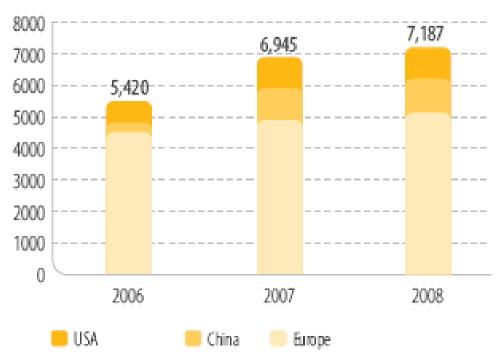
Financial Robustness





GAMESA & GREEN ECONOMY: "Increasing the number of green jobs"

Evolution of Gamesa's Workforce





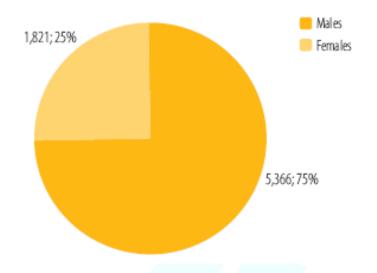


GAMESA & GREEN ECONOMY: Vulnerable collectives: Women & Youth





Gamesa's Workforce (by gender) Total: 7,187





GAMESA & GREEN ECONOMY: Open Social Dialogue: USA Experience

