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Iberdrola Renovables

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Agenda



Introduction

Worldwide Leader

Strategy for Value Creation

Achievements and Future

Offshore Development

US Business

Introduction





Worldwide Renewable Leader...

Scale and skills provide competitive advantages

Strongest results and cash-flow generation in the industry

Clear strategic view: US, EU, Offshore

... delivering results and profitable growth

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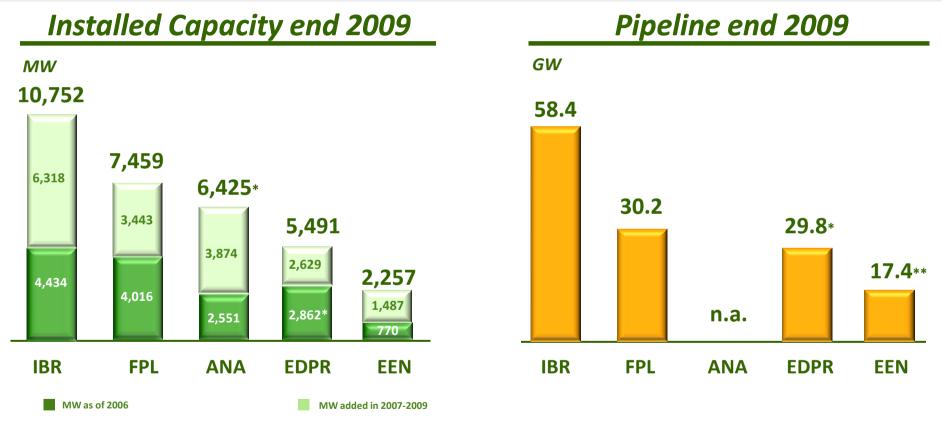
US Business

Worldwide Leader





Largest renewable company in the world...



... in terms of installed capacity, pipeline and also capacity additions

^{*} As of 3Q09.

^{**} As of 1H09.

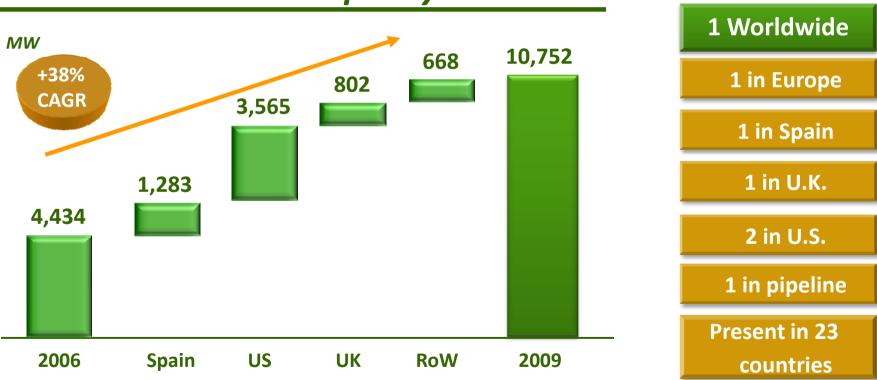
Growing Asset Base





Increasing installed capacity mostly in US (+3,565 MW) and Europe (+2,753 MW)

Installed Capacity



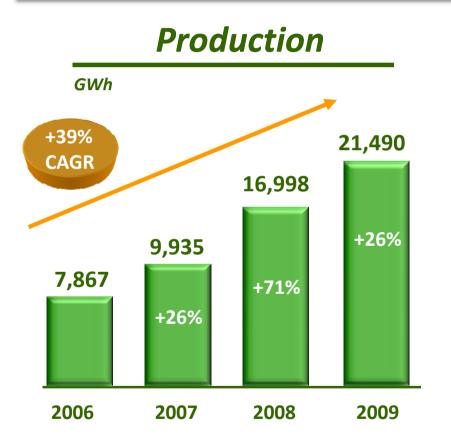
... by growing an average of 2,106 MW per year since 2006

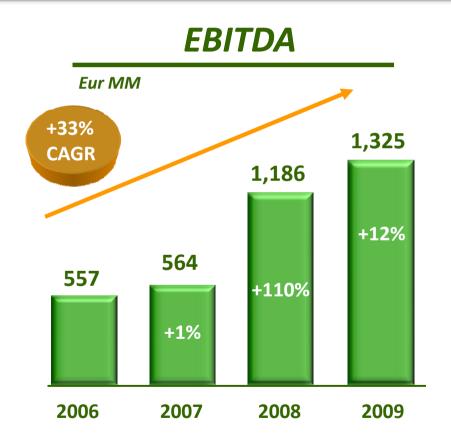
Growing Production and Results





Continuous increase in Production...





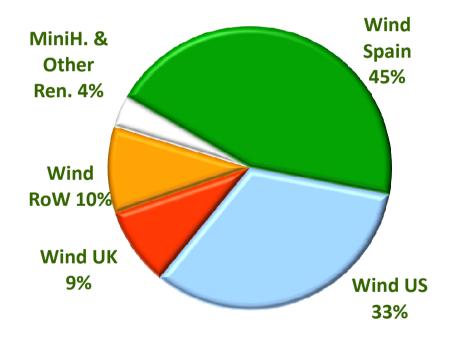
... boosting EBITDA generation

Diversification

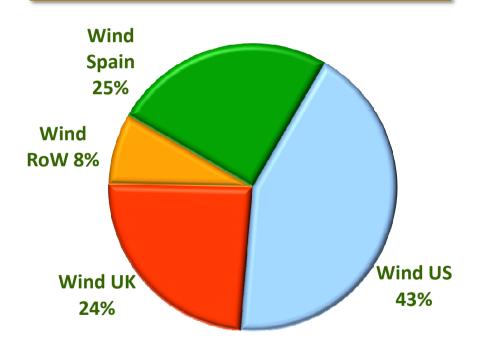


Worldwide diversified Asset Base ...

10,752 installed MW as of end 2009



58.4 GW of Pipeline as of end 2009



... contributes to hedge regulatory and wind resource

Human Resources

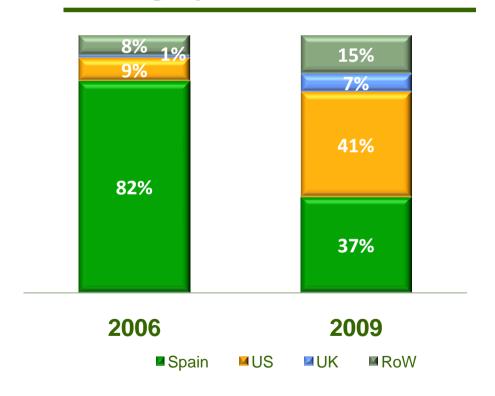




Experienced team of more than 1,900 people diversified geographically...

Geographical Distribution







... with proven competence and a strong commitment to execution

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Key Drivers



Enhancing World Leadership in renewable power...

Efficient Operating
Asset Base

- ✓ Maximize Availability
- **✓ Minimize OPEX**

✓ Maximize Revenues

Best in Class
Procedures

Energy Management

Profitable Growth

- ✓ Selecting proven technologies
- √ Approaching attractive and stable markets
- √ Managing Diversification
- ✓ Optimizing CAPEX cost

... assuring any additional MW must be value accretive

Technologies



Onshore Wind technology as the basis for growth...

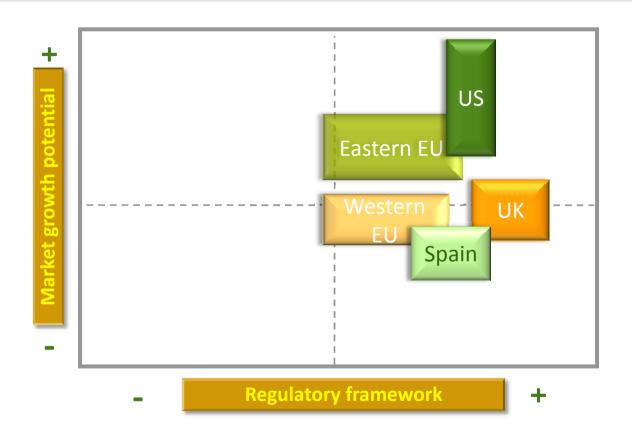


... and taking strong positions in offshore for the medium term

Markets



Developing business in the right areas...

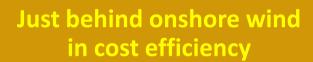


... while monitoring markets to quickly adapt strategy if needed

Offshore

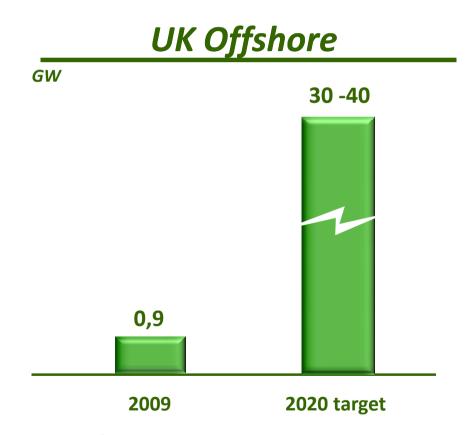


Offshore is the second revolution in renewables industry...



Huge development potential especially in the North Sea and Baltic Sea

Permanent and profitable regulatory frameworks



... and IBR enjoys a solid position after Round 3 Awards with more than 15% market share of 2030 targets

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Dynamic Management



2009: dynamic management to maximize value...

Challenge Actions

Tax Equity market crunch in US

Flexible investment process

Recovery Act approval in US

Accelerating investment in US and prioritizing Grants procedure

Spanish spot price decrease

Hedging 100% Spanish production until june 2011

Opportunities in turbine market and in construction costs

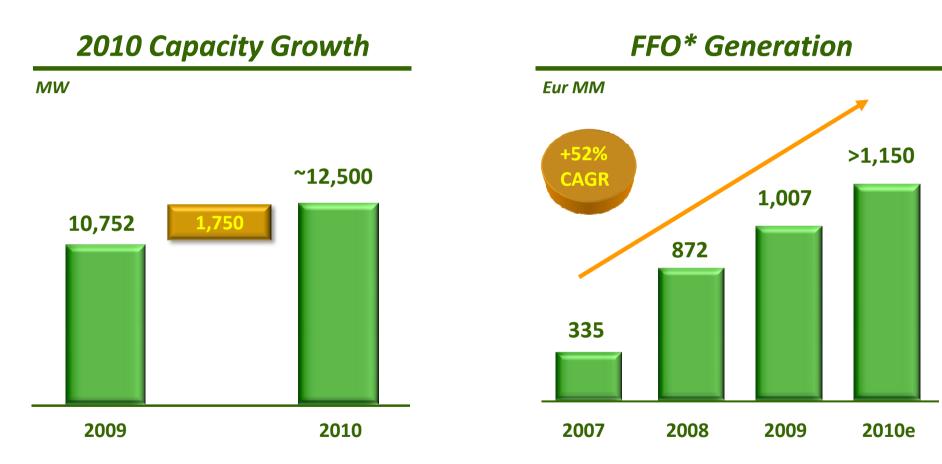
Additional discounts in already lowest capex in the market

... while intensifying efficiency improvement efforts

2010 outlook



Full visibility in 2010 projects to reach 12,500 MW...



... and results will increase around 20%



A target of >16,000 MW by 2012...

Constructing ~1,000 MW/year in US

First offshore windfarm construction will start in 2012

... and results growing 15-20% (CAGR) in 2010-2012

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Strategic View



A new market is emerging around the offshore technology...

New Market

Today just 1,3% of wind capacity is offshore

TCE Round 3

Changes the market potential providing support for R&D and economies of scale

Technology

Manufacturers and construction industry quickly reacting to the opportunity

... and IBR has taken a very solid position in the right moment





7,200 MW of potential capacity in the area awarded to Iberdrola Renovables JV with Vattenfall

Shallowest of all the zones in Round 3 97% of zone with water depths <45m, 50% < 35m

Relatively close to shore, resulting in lower grid connection costs and transit times

South East Zone with good grid connection potential

Site close to a number of UK and large European ports

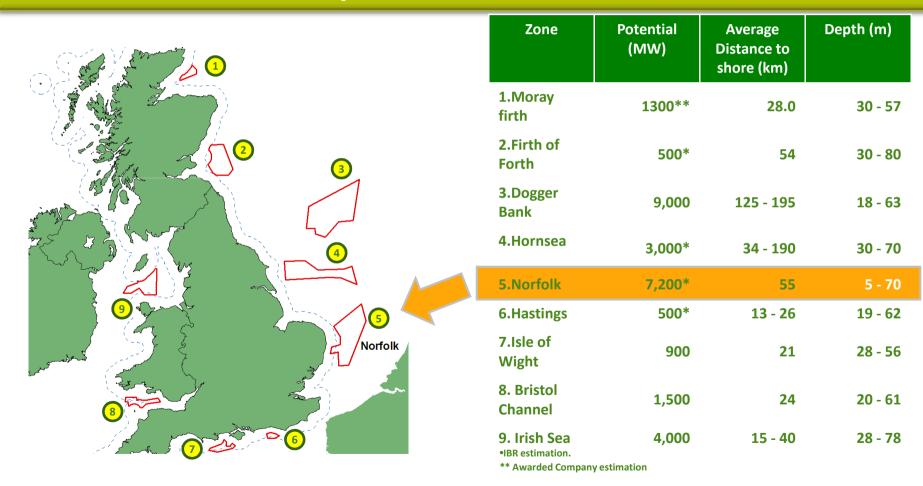
Scale of Zone allows for long term commitment and planning for supply chain requirements

TCE Round 3





The area awarded is the most balanced in terms of size, depth and distance to shore...



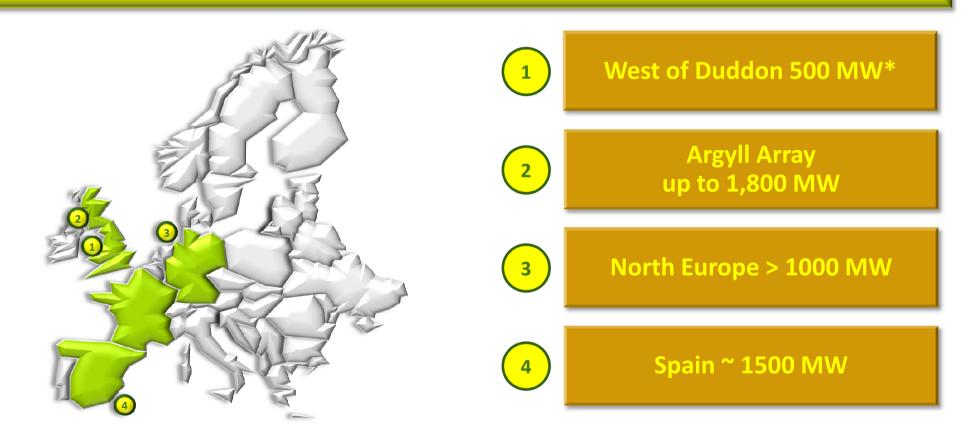
^{...} and we aim to start construction in 2015

Other Offshore Developments





Additional offshore pipeline in key areas



West of Duddon will be the first to start construction, in 2012

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US Business: Renewable Platform





Strong Supportive Regulation and Ambitious Renewable Targets

Geographical Diversification with presence in 23 States

Strong Pipeline with access to transmission

Attractive PPA pricing

Strong Origination Team

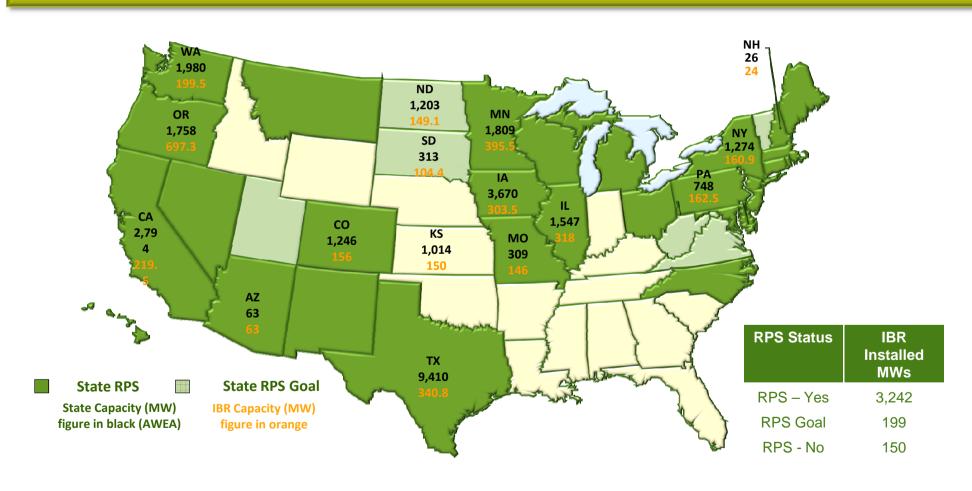
Thermal Business compliments western wind strategy

US Business: Regional Diversification





IBR asset base placed in states with RPS



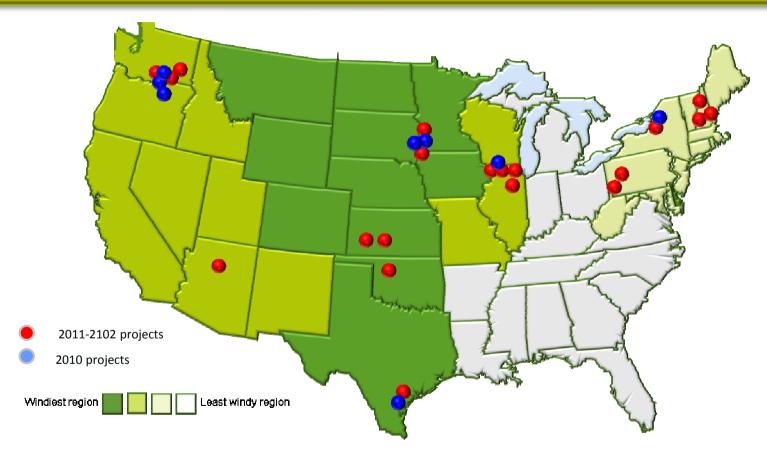
... allow PPA prices that assure investment returns

US Business: Wind Pipeline





More than enough US pipeline for 2011-2012 to construct around 1,000 MW/year...



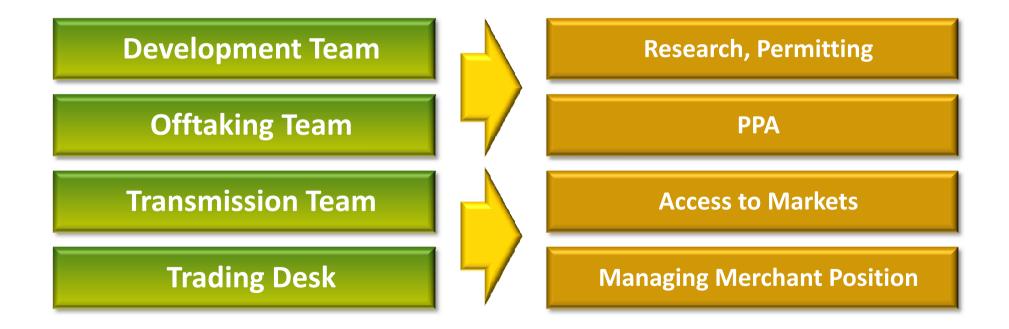
... and in optimal balance between wind resource, transmission and PPA prices

US Business: Strong Origination Team





Four Specialized Teams Working in Coordination...



... provide comfort for the PPA needs in 2011 and 2012

US Business: PPA position





We are reaching our goals in terms of PPA coverage...

81% of total production capacity as of 2009 2009 is PPA contracted 400 MW PPA already signed, 2010 covering 90% of capacity currently under construction and aprox 60% of annual target In negotiations with multiple potential customers with 20% of targeted 2011 MW in advanced stage of negotiations

... thanks to our long term strategy about pipeline development

US Business: PPA Market





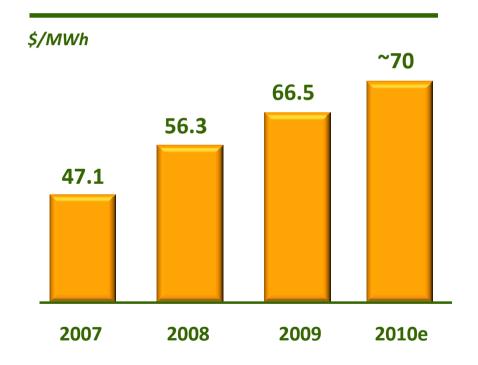
Our regional diversification and strengths allow us to get high-end prices...

2009 PPA Regional Prices * and IBR position



IBR US Wind operating assets regional breakdown

IBR achieved Prices**



... and will continue increasing average price in 2010

^{*} Estimated market average

^{**} Average price for every year executed PPA excluding PTC

US Business: Non Renewable





Thermal and gas storage businesses in US...

Highly sophisticated, integrated power & natural gas market

Earnings driven by seasonal price spreads & short term volatility

Valuable collection of assets and energy professionals with presence in 6 states

Enhances the competitiveness of our wind business

... Creating value in closely-related activities

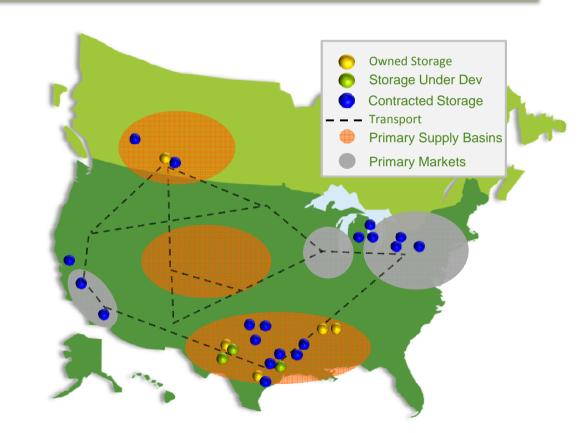
US Business: Gas Assets





4.13 bcm of gas storage managed in North America

- No. 3 independent storage operator
- Results depend on:
 - Seasonal price spreads
 - Locational price spreads
 - Short-term price volatility
- Seasonal Earnings (November March)



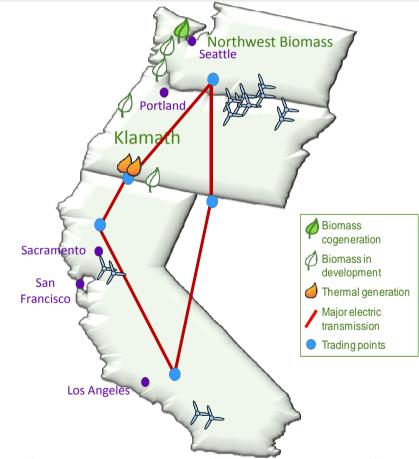
... and 0.91 bcm under development





Flexible generation and access to transmission

- 621 MW CCGT & Peaking
- Enhances our western wind business
 - Transmission
 - Firming & Shaping
- Stable earnings
- Experience allows entry into biomass market



Strategically located with significant growth potential

US Business: Non Renewable Results



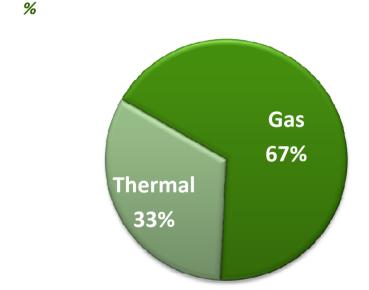


Non Renewable business EBITDA will increase around 10% in 2010e...

Non Renewable Business EBITDA

162.6 156.4 2008 2009

Breakdown Non Renewable EBITDA



... thanks to a normalized gas market in terms of seasonal spreads

US Business: Conclusions





Strong team, asset base and pipeline to grow

History of robust EBITDA growth

Diversity in earnings and geography

Largest renewable pipeline in the US

Excellent track record of execution

Total regulatory visibility up to 2012

Growth opportunities in solar, biomass and gas storage