Presentación Analistas Iberdrola (Miércoles 21 Octubre)



October 2020

Avangrid-PNM Resources Merger

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Iberdrola's strategy

Description of PNM

Description of Avangrid + PNM

Rationale for the Iberdrola Group

Terms of the Transaction and Financial Impacts

Current activities in New Mexico and Texas





Iberdrola's strategy

The merger of PNM fits within Iberdrola's strategy

1 Growth in Regulated business and Renewables



2 Increase exposure in highly rated countries (Aaa)



3 Accretive transactions to earnings from the first year



4 Maintaining balance sheet strength



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Description of PNM (I/II)

Unique combination opportunity for Avangrid

Regulated US utility

#1 country worldwide by GDP1

Quality rated (Aaa)

2

Operates in states where Iberdrola Group already does business

Wind operational assets in New Mexico (604MW)²

Wind operational assets and retail business in Texas (1,256MW)

Pipeline of 1,443MW

3

100% Regulated businesses

2019 RAB: \$4.1Bn

2019 Regulated Generation: 2.8GW³





Description of PNM (II/II)

PNM's service territory

New Mexico

Serves main cities in New Mexico Largest New Mexico Utility

- Albuquerque
- Santa Fe
- Belen
- Las Vegas
- Rio Rancho

Texas

Serves mainly development areas around Dallas and Houston

- Lewisville
- League City
- **Texas City**
- Friendswood

2019 Operational figures

RAB (\$ BN)	4.1
Rate Payers	788,826
Population Served	~2M
Regulated Generation (MW) ¹	2,811

2019 Financial figures (\$ MM)

EBITDA	586
Net Income	173
Total Assets	7,299
Net Debt	3,189
Total Equity	1,742





Iberdrola's strategy

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Rationale for the Iberdrola Group

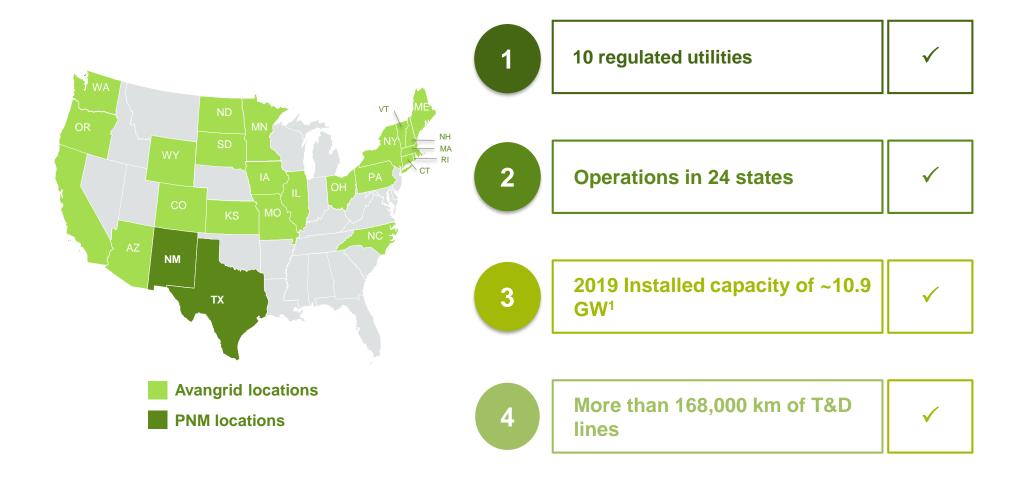
Terms of the Transaction and Financial Impacts

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Description of Avangrid + PNM (I/II)







www.iberdrola.com

Description of Avangrid + PNM (II/II)

Pro forma 2019 figures

RAB (\$ BN)	14.4
Rate Payers	~ 4.1M
Population Served	~9M

<u>Financ</u>	<u>ial fig</u>	<u>ures (</u>	\$ <u>MM)</u>	

EBITDA	2,453
Avangrid	1,867
PNM	586
Net Income	846
Avangrid	673
PNM	173
Total Assets	41,715
Net Debt	11,017
Total Equity	17,328

Avangrid's pro forma EBITDA from regulated activities anticipated to increase to over 80%



Operational figures

Total Installed Capacity (MW)¹

Renewables Pipeline (GW)



10,939

~19

Iberdrola's strategy

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Rationale for the Iberdrola Group

1 Growth in Regulated business and Renewables

2 Increase exposure in highly rated countries (Aaa)

3 Accretive transaction (>3% in EPS) financed with an appropriate capital structure

coal exit by 2022)

Pro forma 2019 figures (€ MM)¹			
EBITDA	10,601		
Iberdrola	10,104		
PNM	498		
Net Income	3,526 ²		
Iberdrola	3,406		
PNM	120		
Total Assets	128,566		
Net Debt	41,079		
Total Equity	48,673		





Including 81.5% of PNM Net Income as per Iberdrola share in Avangrid

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Terms of the Transaction

Avangrid will acquire PNM at a price of \$50.30/share and total consideration of ~\$4.3 Bn

1

Avangrid (81.5% owned by Iberdrola) to acquire 100% of PNM in cash

- PNM shareholders will receive Acquisition consideration of ~\$4.3 Bn
- The offer values PNM at \$50.30/share, a 10.0% premium to PNM's trading price of \$45.74/share and a 19.3% premium to PNM's 30-day volume weighted average price

2

Closing expected between October and December 2021





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Financial Impacts and Financing

Transaction financed with an appropriate capital structure

Accretive to earnings since the first year (>3%)



2 Iberdrola will provide a funds commitment letter to Avangrid to finance the transaction



Current Iberdrola Group's liquidity position of EUR ~14 Bn will not be affected



On November the 5th, strategic guidance to be provided in the *Capital Markets Day*



Iberdrola's strategy

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Current activities of Iberdrola Group in New Mexico and Texas

Well known geographies with strong growth opportunities

Key State data	New Mexico	Texas
GDP CAGR (2000 – 2019)	3.4%	4.9%
Population CAGR (2000 – 2019)	0.7%	1.7%
Current Presence	604 MW (wind)	1,256 MW (wind) Retail business
Wind New M El Cabo (La Joya I		Wind Texas (MW) Baffin (202) Barton Chapel (120) Karankawa (307)
Pipeline (MW)	2,103 TX	Peñascal I (202)
Avangrid	1,443	Peñascal II (199)
PNM	660	Patriot (226)
PNM is Avangrid's transn	· · · · · · · · · · · · · · · · · · ·	(h) Retail business Housto

King Felipe VI Chair in the New Mexico University financed by Iberdrola for more than 15 years





for El Cabo wind asset

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Regulatory Filings and Approvals Within ~ 12 Months

	Regulator	Estimated time from filing to approval
	Federal Energy Regulatory Commission (FERC)	• 3-6 months
	Hart Scott Rodino Clearance	• 1 month
Federal Authorities	Committee on Foreign Investment in the United States (CFIUS)	• 3 months
	Federal Communications Commission	• 1 month
	Nuclear Regulatory Commission	• 6-8 months
	New Mexico Public Regulation Commission	8-14 months
State Authorities	(NMPRC)	
State Authorities	Public Utility Commission of Texas (PUCT)	• 6-8 months

No regulatory approvals required in NY, ME, CT or MA





Appendix - Regulatory Overview

		PNM		TNMP	
		T&D and Generation	Transmission Service (FERC)	T&D Transmission Cost of Service	
Regulatory	ROE	9.575%	10.00%	9.65%	
Metrics	Reg. Cap.	Debt / Equit	y: 50% / 50%	Debt / Equity: 55% / 45%	
Next Rate Ca	se Date	01/07/20221	Annual	 Transmission: semiannually Distribution: annually General Rate Case: TBD 	





Appendix – PNM Generation Overview

2019 (MW)	Total regulated ¹	Owned in rate base	Owned or contracted in rates / PPA
Regulated - Owned and Contracted ¹	2,811	2,087	659
Solar	287	157	130 ⁴
Wind	356	-	356
Geothermal	15	-	15
Nuclear (7.3% stake) ²	402	402	-
Gas	989	831	158
Coal ³	762	697	-
 San Juan Generating Station (66.3% stake) Four Corners (13% stake, not operated) 			

Exit Plan from San Juan Generating Station (SJGS)

- Retirement has been approved for 2022
- Securitization bonds approved to recover undepreciated investment, a portion of decommissioning cost and other costs

