




1.4 Presence by Areas of Activity

Iberdrola in Spain Largest electric company.

Primary brands		
Local brand	Operating brands	
		
Key figures 2019		
26,624 MW Installed capacity	16,526 MW Renewable installed capacity	58,560 GWh Net production
270,258 Km / Power lines	93,516 GWh Distributed energy	11.1 Millions of consumers ¹
9,587 Employees	1,756 M€ Gross investments	3,529 M€ Direct tax contribution


(1) Total number of electricity and gas customers.




Primary facilities in Spain


 **201**
Wind farms / 6,005 MW


 **164**
Hydroelectric plants / 10,021 MW

 **7**
Combined cycle gas plants / 5,695 MW

 **18**
Cogeneration plants / 353 MW

 **5**
Nuclear plants / 3,177 MW

 **2** Thermal plants / 874 MW¹
(1) Closure of coal plants requested


 **1**
Photovoltaic plant / 500 MW

Projects under construction

 **13**

 **12**

 Principal Offices

 Electricity distribution

 Area of influence

Iberdrola in the United Kingdom

100% of electricity production from renewable sources.

Transmission and distribution networks in Scotland, Wales and England.

Sale of electricity and gas.

Primary brands

Local brand



Operating brands



Key figures 2019

2,520
MW
Installed capacity

2,520
MW
Renewable installed capacity

4,640
GWh
Net production

110,083
Km /
Power lines

33,670
GWh
Energy distributed

4.7
Millions
of consumers¹

5,637
Employees

1,897
M€
Gross investments

639
M€
Direct tax contribution

(1) Total number of electricity and gas customers.



Primary facilities in the United Kingdom

39
Wind farms / 1,906 MW

2
Offshore wind farms / 614 MW

1
Underwater power line / 425 km


Projects under construction

2

1

4

 Principal Offices

 Electricity distribution

 Area of influence

Iberdrola in the United States

Presence in 24 states.

Electricity and gas distributor in New York, Maine, Connecticut and Massachusetts.

Almost all output from renewable sources.

Primary brands

Local brand



Operating brands



Key figures 2019

8,361

MW
Installed capacity

7,521

MW
Renewable installed capacity

20,960

GWh
Net production

170,755

Km /
Power lines

38,441

GWh
Distributed energy

3.3

Millions
of consumers¹

6,597

Employees

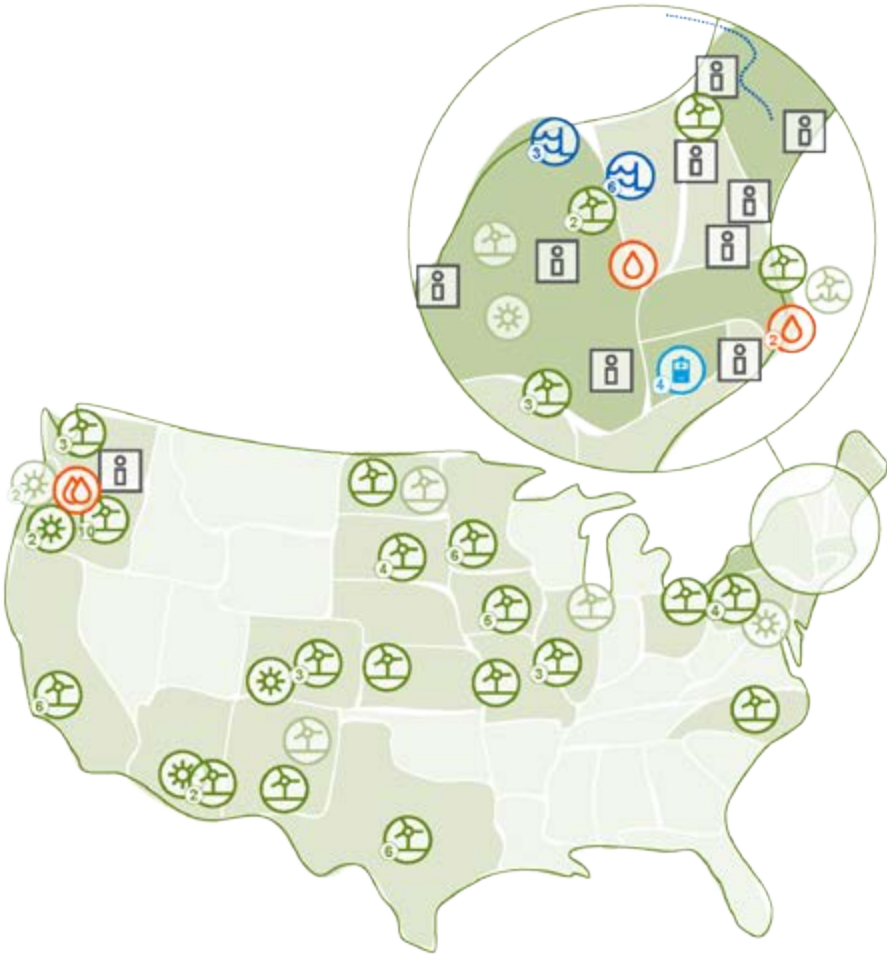
2,836

M€
Gross investments

963

M€
Direct tax contribution

(1) Total number of electricity and gas supply points.



Primary facilities in the United States



65
Wind farms / 7,259 MW



4
Photovoltaic plants / 130 MW



9
Hydroelectric plants / 118 MW



1
Cogeneration plant / 636 MW



3
Combined cycle gas plants / 204 MW



4
Batteries / 13 MW

Projects under construction



4



4



1



1 transmission line (NECEC)



Principal Offices



Electricity distribution



Area of influence

Iberdrola in Brazil
Presence in 18 states.
Energy leader in Brazil and Latin America.

Primary brands

Local brand



NEOENERGIA

Operating brands



ELEKTRO



COELBA



CELPE



COSERN

Key figures 2019

4,079

MW

Installed capacity

3,546

MW

Renewable installed capacity

14,007

GWh

Net production

640,417

Km /

Power lines

67,875

GWh

Distributed energy

14.1

Millions

of consumers¹

11,746

Employees

1,050

M€

Gross investments

2,570

M€

Direct tax contribution


(1) Total number of electricity supply points.



Primary facilities in Brazil

 **8**
Hydroelectric plants / 3,031 MW

 **17**
Wind farms / 516 MW


 **1**
Combined cycle gas plant / 533 MW

Projects under construction

 **27**

 **11**

 Principal Offices

 Electricity distribution

 Area of influence

Iberdrola in Mexico

Second-largest producer of electricity.
20 years contributing to the energy development of the country.
Presence in 13 states.

Primary brands

Local brand



Operating brands









Key figures 2019

<p>3,152 MW Own installed capacity</p>	<p>860 MW Own renewable installed capacity</p>	<p>13,198 GWh Own production</p>
<p>6,380 MW Third-party installed capacity</p>	<p>103 MW Third-party renewable installed capacity</p>	<p>37,684 GWh Third-party output</p>
<p>1,291 Employees</p>	<p>486 M€ Gross investments</p>	<p>258 M€ Direct tax contribution</p>



Primary facilities in Mexico

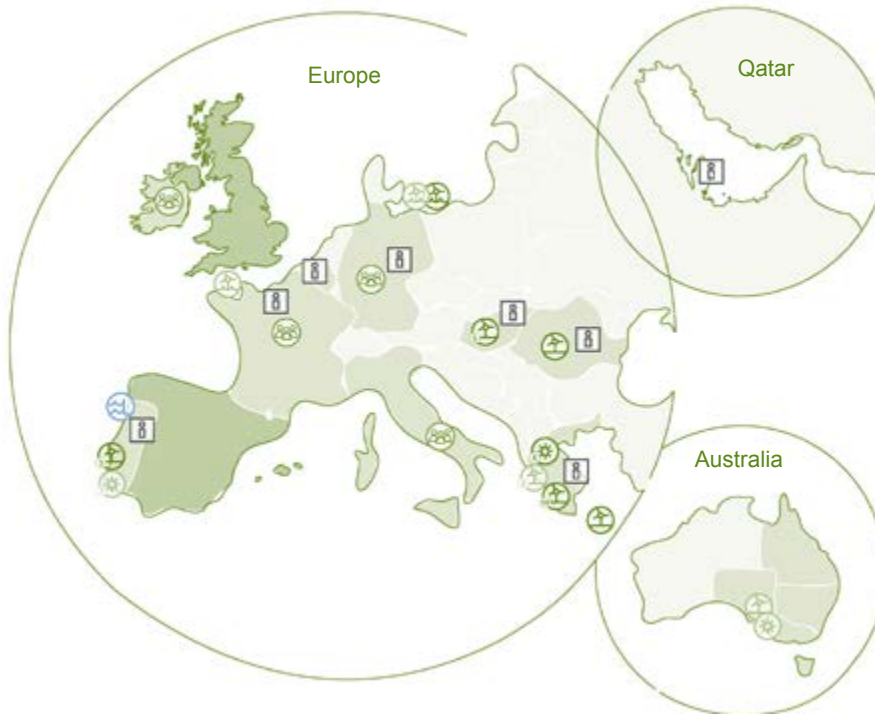
10 Combined cycle gas plant		1,946 MW own		6,277 for third parties
	5 Cogeneration plants / 346 MW			2 Photovoltaic plants / 368 MW
	8 Own wind farms / 492 MW			1 Third-party wind farm / 103 MW

Projects under construction

	3		3		1		1
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-  Principal Offices
-  Area of influence
-  Area with projects under construction

Iberdrola Energía Internacional



Operating brand



Key figures and facilities 2019

965 MW

Renewable installed capacity

2.665 GWh

Net renewable production

516

Employees

133 M€

Gross investments

197 M€

Direct tax contribution

0,8 Millions

of consumers¹



28

Wind farms / 609 MW



1

Offshore wind farm / 350 MW



4

Photovoltaic plants / 6 MW

Projects under construction



2



1



3



8

Principal Offices

Area of influence

Retail business areas

(1) Total number of electricity and gas customers.

Installed capacity and production by country and technology

Installed capacity (MW) ^{1,2}	Spain		United Kingdom		United States		Brazil		Mexico				IEI		Total	
	2019	2018	2019	2018	2019	2018	2019	2018	Own		For Third-parties		2019	2018	2019	2018
									2019	2018	2019	2018				
Renewables	16,526	15,789	2,520	2,100	7,521	6,739	3,546	2,935	860	674	103	103	965	961	32,041	29,301
Onshore wind	6,005	5,770	1,906	1,906	7,259	6,466	516	516	492	306	103	103	609	605	16,890	15,672
Offshore wind			614	194									350	350	964	544
Hydroelectric	9,715	9,715	0	0	118	118	3,031	2,419							12,864	12,252
Mini-hydroelectric	306	303													306	303
Solar and others	500	0			143	155			368	368			6	6	1,018	529
Nuclear	3,177	3,177													3,177	3,177
Combined cycle	5,695	5,695	0	0	204	212	533	533	1,946	1,035	6,277	4,533			14,654	12,007
Cogeneration	353	353			636	636			346	346					1,335	1,335
Coal	874	874													874	874
Total	26,624	25,887	2,520	2,100	8,361	7,586	4,079	3,467	3,152	2,055	6,380	4,636	965	961	52,082	46,694

Net electricity production (GWh) ^{1,2}	Spain		United Kingdom		United States		Brazil		Mexico				IEI		Total	
	2019	2018	2019	2018	2019	2018	2019	2018	Own		For Third-parties		2019	2018	2019	2018
									2019	2018	2019	2018				
Renewables	22,191	25,973	4,640	5,145	17,480	17,261	10,674	10,099	1,424	817	227	279	2,665	2,180	59,301	61,754
Onshore wind	12,491	11,654	3,706	3,812	16,953	16,650	1,993	2,120	693	805	227	279	1,379	1,284	37,442	36,605
Offshore wind			934	755									1,277	887	2,211	1,642
Hydroelectric	9,082	13,590	0	577	179	269	8,680	7,979							17,941	22,415
Mini-hydroelectric	618	670													618	670
Solar and others	0	58			348	342			731	12			9	9	1,088	421
Nuclear	23,737	23,535													23,737	23,535
Combined cycle	9,697	4,092	0	5,585	3	8	3,334	3,553	8,940	7,229	37,457	30,192			59,431	50,659
Cogeneration	2,586	2,472			3,477	2,713			2,834	2,834					8,897	8,020
Coal	349	1,637													349	1,637
Total	58,560	57,709	4,640	10,729	20,960	19,983	14,007	13,652	13,198	10,880	37,684	30,471	2,665	2,180	151,714	145,604

(1) IFRS 11 is not being applied for operational purposes.

(2) Totals may vary due to rounding of decimals.