

## PROXY GROUP COMPANIES AND JURISDICTIONAL RANKINGS

	[1]	[2]	[3]
Company	Jurisdiction	RRA	
		Rank	Numeric Rank
Alliant Energy Corporation	Iowa	Above Average / 3	7
	Minnesota	Average / 2	5
	Wisconsin	Above Average / 3	7
Ameren Corporation	Illinois	Average / 3	4
	Missouri	Average / 2	5
American Electric Power Company, Inc.	Arkansas	Average / 1	6
	Indiana	Average / 1	6
	Kentucky	Average / 2	5
	Louisiana	Average / 2	5
	Michigan	Average / 1	6
	Ohio	Average / 1	6
	Oklahoma	Average / 3	4
	Texas	Below Average / 1	3
	Virginia	Average / 1	6
	West Virginia	Below Average / 1	3
Dominion Energy, Inc.	North Carolina	Above Average / 3	7
	South Carolina	Average / 2	5
	Virginia	Average / 1	6
Duke Energy Corporation	Florida	Above Average / 2	8
	Indiana	Average / 1	6
	Kentucky	Average / 2	5
	North Carolina	Above Average / 3	7
	Ohio	Average / 1	6
	South Carolina	Average / 2	5
Entergy	Louisiana- NOCC	Average / 3	4
	Louisiana	Average / 2	5
	Mississippi	Above Average / 3	7
	Texas	Below Average / 1	3
	Arkansas	Average / 1	6
Evergy, Inc.	Kansas	Average / 3	4
	Missouri	Average / 2	5
IDACORP, Inc.	Idaho	Average / 2	5
	Oregon	Average / 3	4
NextEra Energy, Inc.	Florida	Above Average / 2	8
Pinnacle West Capital Corporation	Arizona	Below Average / 2	2
Portland General Electric Company	Oregon	Average / 3	4
PPL Corporation	Kentucky	Average / 2	5
	Pennsylvania	Above Average / 2	8
	Rhode Island	Average / 2	5
	Virginia	Average / 1	6
Southern Company	Alabama	Above Average / 1	9
	Georgia	Above Average / 2	8
	Mississippi	Above Average / 3	7
Xcel Energy Inc.	Colorado	Average / 1	6
	Michigan	Average / 1	6
	Minnesota	Average / 2	5
	North Dakota	Average / 1	6
	New Mexico	Below Average / 1	3
	South Dakota	Average / 2	5
	Texas	Below Average / 1	3
	Wisconsin	Above Average / 3	7
Proxy Group Average			5.47059
Green Mountain Power	Vermont	Average / 3	4

## Notes

[1] Source: S&amp;P Capital IQ, states with regulated electric distribution operations

[2] Source: S&amp;P Capital IQ, State Regulatory Evaluations, Regulatory Research Associates, November 17, 2025

[3] AA/1= 9, AA/2= 8, AA/3= 7, A/1= 6, A/2= 5, A/3= 4, BA/1= 3, BA/2= 2, BA/3= 1