

Energy Crisis Snapshot: February 2026 Toplines

Since Trump's election, **354 clean energy projects or companies** have canceled new projects, delayed new investments, laid off workers, or lost federal funding, stalling **\$61.41 billion** in clean energy investment and **172,988 clean energy jobs** between his election and February 17, 2026.

TRUMP'S ENERGY CRISIS IS DRIVING JOB LOSSES AND UTILITY RATE HIKES	
JOBS LOST OR DELAYED	172,988 JOBS LOST OR DELAYED
LOST OR DELAYED INVESTMENT	\$61.41 BILLION
PROJECTS CANCELED, DELAYED, OR LAYING OFF STAFF	354 PROJECTS
LOST ELECTRONS	26,858.5 MEGAWATTS
HOMES POWERED BY LOST ELECTRONS	14.23 MILLION HOMES POWERED BY LOST ELECTRONS

Breakdown By State

Top Ten States For Impacted Projects

State	Impacted Projects	Job Losses or Delays	Funding Losses or Delays
California	33	1,488	\$3,320,600,000
Texas	28	52,332	\$6,776,300,000
New York	24	6,381	\$2,544,122,000
Michigan	22	7,819	\$1,193,900,600
Massachusetts	17	16,748	\$8,608,600,000
Colorado	14	671	\$281,070,000
Ohio	10	3,499	\$482,900,000
Washington	9	442	\$49,600,000
Pennsylvania	9	1,114	\$194,500,000
North Carolina	9	2,572	\$2,440,500,000
Maryland	9	1,531	\$127,200,000
Connecticut	9	278	\$74,300,000

Top Ten States For Job Losses Or Delays

State	Impacted Projects	Job Losses or Delays	Funding Losses or Delays
Texas	28	52,332	\$6,776,300,000
Massachusetts	17	16,748	\$8,608,600,000
Arizona	7	8,907	\$3,661,200,000
New Jersey	6	8,019	\$3,696,000,000
Michigan	22	7,819	\$1,193,900,600
New York	24	6,381	\$2,544,122,000
South Carolina	8	5,220	\$3,600,900,000
Illinois	8	3,784	\$4,048,300,000
Ohio	10	3,499	\$482,900,000
North Carolina	9	2,572	\$2,440,500,000

Top Ten States For Funding Losses Or Delays

State	Impacted Projects	Job Losses or Delays	Funding Losses or Delays
Massachusetts	17	16,748	\$8,608,600,000
Texas	28	52,332	\$6,776,300,000
Illinois	8	3,784	\$4,048,300,000
Georgia	7	2,534	\$3,939,600,000
New Jersey	6	8,019	\$3,696,000,000
Arizona	7	8,907	\$3,661,200,000
South Carolina	8	5,220	\$3,600,900,000
California	33	1,488	\$3,320,600,000
New York	24	6,381	\$2,544,122,000
North Carolina	9	2,572	\$2,440,500,000

States With Clean Energy Generation Loss Or Delays

State	Total Generation Loss or Delay (MW)	Homes Powered By Lost or Delayed Generation
New York	7,374	3,228,455
New Jersey	4,800	3,273,000

Massachusetts	4,270.	2,940,000
Maryland	2,200	718,000
California	1,600	600,000
Idaho	1,000	500,000
Wyoming	600	487,073
Illinois	500	350,000
Minnesota	414	336,000
Oregon	400	60,000
Indiana	250	38,053
Arizona	150	121,000
Maine	144	116,000
Nevada	100	15,221
Alaska	45	9,000
Virginia	7.50	24,390
Arkansas	4	9,266

The Energy Crisis In Key States

Arizona

Since Trump’s election, Arizona has seen:

- 7 clean energy companies cancel or delay projects, lay off staff, or lose federal funding.
- 8,907 clean energy jobs lost or delayed.
- \$3.66 billion in lost or delayed investment.

Georgia

Since Trump’s election, Georgia has seen:

- 7 clean energy companies cancel or delay projects, lay off staff, or lose federal funding.
- 2,534 clean energy jobs lost or delayed.
- \$3.94 billion in lost or delayed investment.

Michigan

Since Trump’s election, Michigan has seen:

- 22 clean energy companies cancel or delay projects, lay off staff, or lose federal funding.

- 7,819 clean energy jobs lost or delayed.
- \$1.19 billion in lost or delayed investment.

Nevada

Since Trump's election, Nevada has seen:

- 2 clean energy companies cancel or delay projects, lay off staff, or lose federal funding.
- 450 clean energy jobs lost or delayed.
- \$210.4 million in lost or delayed investment.

New Jersey

Since Trump's election, New Jersey has seen:

- 6 clean energy companies cancel or delay projects, lay off staff, or lose federal funding.
- 8,019 clean energy jobs lost or delayed.
- \$3.7 billion in lost or delayed investment.

North Carolina

Since Trump's election, North Carolina has seen:

- 9 clean energy companies cancel or delay projects, lay off staff, or lose federal funding.
- 2,572 clean energy jobs lost or delayed.
- \$2.44 billion in lost or delayed investment.

Ohio

Since Trump's election, Ohio has seen:

- 10 clean energy companies cancel or delay projects, lay off staff, or lose federal funding.
- 3,499 clean energy jobs lost or delayed.
- \$482.9 million in lost or delayed investment.

Pennsylvania

Since Trump's election, Pennsylvania has seen:

- 9 energy companies cancel or delay projects, lay off staff, or lose federal funding.
- 1,114 energy jobs lost or delayed.
- \$194.5 million in lost or delayed investment.

Texas

Since Trump's election, Texas has seen:

- 28 clean energy companies cancel or delay projects, lay off staff, or lose federal funding.
- 52,332 energy jobs lost or delayed.
- \$6.78 billion in lost or delayed investment.

Wisconsin

Since Trump’s election, Wisconsin has seen:

- 1 clean energy company lost federal funding.
- \$30.7 million in lost or delayed investment.

Breakdown By Congressional District

89 congressional districts have been impacted by energy project cancellations, delays, or federal funding losses.

- 39.0% of impacted **projects** are in districts represented by Republicans, and 39.5% of impacted projects are in districts represented by Democrats
- 30.7% of impacted **jobs** are in districts represented by Republicans, and 20.0% of impacted jobs are located in districts represented by Democrats.
- 49.9% of impacted **funding** is in districts represented by Republicans, and 24.7% of impacted funding is in districts represented by Democrats.

Impacted Congressional Districts By Party

Party	Impacted Projects	Job Losses Or Delays	Investment Losses Or Delays	Generation Losses Or Delays	Total Homes Powered By Lost Generation
Democrat	140	34582	\$15,198,592,000	6,014	3,656,000
No CD	76	85289	\$15,567,116,000	8,954	3,630,266
Republican	138	53117	\$30,648,300,600	11,891	6,939,193

Congressional Districts With Four Or More Impacted Projects:

Representative	State	CD	Party	Impacted Projects	Job Losses Or Delays	Investment Losses Or Delays
Brittany Pettersen	Colorado	7	Democrat	8	10	\$68,970,000
Shri Thanedar	Michigan	13	Democrat	6	2,869	\$291,500,000
Lori Trahan	Massachusetts	3	Democrat	5	131	\$133,200,000
Harriet Hageman	Wyoming	AL	Republican	5	470	\$64,700,000
Ro Khanna	California	17	Democrat	4	111	\$14,800,000

John Larson	Connecticut	1	Democrat	4	-	\$15,900,000
Brian Babin	Texas	36	Republican	4	650	\$668,400,000

Top Ten Congressional Districts By Job Losses Or Delays:

Representative	State	CD	Party	Impacted Projects	Job Losses Or Delays	Investment Losses Or Delays
William Keating	Massachusetts	9	Democrat	2	15,290	\$8,000,000,000
Jefferson Van Drew	New Jersey	2	Republican	3	7,700	\$1,980,000,000
Paul Gosar	Arizona	9	Republican	2	7,030	\$1,250,000,000
Shri Thanedar	Michigan	13	Democrat	6	2,869	\$291,500,000
Russell Fry	South Carolina	7	Republican	2	2,680	\$3,100,000,000
Josh Riley	New York	19	Democrat	2	2,650	\$61,000,000
Vicente Gonzalez	Texas	34	Democrat	1	2,500	\$50,000,000
John Moolenaar	Michigan	2	Republican	1	2,350	\$2,400,000
Ralph Norman	South Carolina	5	Republican	2	2,100	\$195,900,000
Ronny Jackson	Texas	13	Republican	1	1,615	\$4,000,000,000
Brett Guthrie	Kentucky	2	Republican	2	1,604	-

Top Ten Congressional Districts By Investment Losses Or Delays:

Representative	State	CD	Party	Impacted Projects	Job Losses Or Delays	Investment Losses Or Delays
William Keating	Massachusetts	9	Democrat	2	15,290	\$8,000,000,000
Ronny Jackson	Texas	13	Republican	1	1,615	\$4,000,000,000
Russell Fry	South Carolina	7	Republican	2	2,680	\$3,100,000,000
Darin LaHood	Illinois	16	Republican	2	1,450	\$3,005,800,000
Brian Jack	Georgia	3	Republican	1	723	\$2,600,000,000
Jefferson Van Drew	New Jersey	2	Republican	3	7,700	\$1,980,000,000
Dusty Johnson	South Dakota	0	Republican	1	1,090	\$1,630,000,000
Mark Messmer	Indiana	8	Republican	2	340	\$1,400,000,000
Donald Davis	North Carolina	1	Democrat	1	1,062	\$1,400,000,000
Rick Allen	Georgia	12	Republican	2	1,405	\$1,282,000,000

Paul Gosar	Arizona	9	Republican	2	7,030	\$1,250,000,000
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Impacts In Republican Congressional Districts

Republican Congressional Districts With Three Or More Impacted Projects:

Representative	State	CD	Impacted Projects	Job Losses Or Delays	Investment Losses Or Delays
Harriet Hageman	Wyoming	AL	5	470	\$64,700,000
Brian Babin	Texas	36	4	650	\$668,400,000
Wesley Hunt	Texas	38	3	-	\$37,900,000
Ryan Mackenzie	Pennsylvania	7	3	364	\$2,000,000
Riley Moore	West Virginia	2	3	675	\$171,600,000
Nicholas Begich	Alaska	AL	3	-	-
Jefferson Van Drew	New Jersey	2	3	7,700	\$1,980,000,000
Dan Newhouse	Washington	4	3	244	-
Andrew Ogles	Tennessee	5	3	1,482	-

Top Ten Republican Congressional Districts By Job Losses Or Delays:

Representative	State	CD	Impacted Projects	Job Losses Or Delays	Investment Losses Or Delays
Jefferson Van Drew	New Jersey	2	3	7,700	\$1,980,000,000
Paul Gosar	Arizona	9	2	7,030	\$1,250,000,000
Russell Fry	South Carolina	7	2	2,680	\$3,100,000,000
John Moolenaar	Michigan	2	1	2,350	\$2,400,000
Ralph Norman	South Carolina	5	2	2,100	\$195,900,000
Ronny Jackson	Texas	13	1	1,615	\$4,000,000,000
Brett Guthrie	Kentucky	2	2	1,604	-
Andrew Ogles	Tennessee	5	3	1,482	-
Darin LaHood	Illinois	16	2	1,450	\$3,005,800,000
Rick Allen	Georgia	12	2	1,405	\$1,282,000,000
David Joyce	Ohio	14	2	1,400	-

Top Ten Republican Congressional Districts By Funding Losses Or Delays

Representative	State	CD	Impacted Projects	Job Losses Or Delays	Investment Losses Or Delays
Ronny Jackson	Texas	13	1	1,615	\$4,000,000,000
Russell Fry	South Carolina	7	2	2,680	\$3,100,000,000
Darin LaHood	Illinois	16	2	1,450	\$3,005,800,000
Brian Jack	Georgia	3	1	723	\$2,600,000,000
Jefferson Van Drew	New Jersey	2	3	7,700	\$1,980,000,000
Dusty Johnson	South Dakota	0	1	1,090	\$1,630,000,000
Mark Messmer	Indiana	8	2	340	\$1,400,000,000
Rick Allen	Georgia	12	2	1,405	\$1,282,000,000
Paul Gosar	Arizona	9	2	7,030	\$1,250,000,000
Mike Bost	Illinois	12	2	810	\$1,000,000,000
Christopher Smith	New Jersey	4	1	-	\$1,000,000,000

Impacts In Democratic Congressional Districts

Democratic Congressional Districts With Three Or More Impacted Projects:

Representative	State	CD	Impacted Projects	Job Losses Or Delays	Investment Losses Or Delays
Brittany Pettersen	Colorado	7	8	10	\$68,970,000
Shri Thanedar	Michigan	13	6	2,869	\$291,500,000
Lori Trahan	Massachusetts	3	5	131	\$133,200,000
Ro Khanna	California	17	4	111	\$14,800,000
John Larson	Connecticut	1	4	-	\$15,900,000
Troy Carter	Louisiana	2	3	50	\$337,700,000
Steny Hoyer	Maryland	5	3	80	\$2,600,000
Seth Moulton	Massachusetts	6	3	864	\$5,400,000
Judy Chu	California	28	3	-	\$351,500,000
Joseph Morelle	New York	25	3	46	\$6,300,000
Haley Stevens	Michigan	11	3	322	-
Debbie Dingell	Michigan	6	3	529	\$406,300,000

Top Ten Democratic Congressional Districts By Job Losses Or Delays:

Representative	State	CD	Impacted Projects	Job Losses Or Delays	Investment Losses Or Delays
William Keating	Massachusetts	9	2	15,290	\$8,000,000,000
Shri Thanedar	Michigan	13	6	2,869	\$291,500,000
Josh Riley	New York	19	2	2,650	\$61,000,000
Vicente Gonzalez	Texas	34	1	2,500	\$50,000,000
Jonathan Jackson	Illinois	1	1	1,400	-
Donald Davis	North Carolina	1	1	1,062	\$1,400,000,000
Wesley Bell	Missouri	1	1	1,050	\$69,700,000
Seth Moulton	Massachusetts	6	3	864	\$5,400,000
Bennie Thompson	Mississippi	2	1	800	\$366,000,000
Debbie Dingell	Michigan	6	3	529	\$406,300,000
Ami Bera	California	6	1	400	-

Top Ten Democratic Congressional Districts By Funding Losses Or Delays:

Representative	State	CD	Impacted Projects	Job Losses Or Delays	Investment Losses Or Delays
William Keating	Massachusetts	9	2	15,290	\$8,000,000,000
Donald Davis	North Carolina	1	1	1,062	\$1,400,000,000
Jennifer McClellan	Virginia	4	1	150	\$536,000,000
George Whitesides	California	27	1	25	\$500,000,000
Tim Kennedy	New York	26	2	328	\$411,000,000
Debbie Dingell	Michigan	6	3	529	\$406,300,000
Bennie Thompson	Mississippi	2	1	800	\$366,000,000
Judy Chu	California	28	3	-	\$351,500,000
Troy Carter	Louisiana	2	3	50	\$337,700,000
Shri Thanedar	Michigan	13	6	2,869	\$291,500,000
James Clyburn	South Carolina	6	1	350	\$260,000,000

Breakdown By Project Status

Since Trump's election, energy projects have been canceled, delayed, lost federal grant funding, and have laid off staff.

- 53.7% of canceled projects, 50% of delayed projects, 34.3% of grant cancellations, and 28.9% of layoffs are in congressional districts represented by Republicans.
- 26.8% of canceled projects, 30% of delayed projects, 44.6% of grant cancellations, and 46.1% of layoffs are in congressional districts represented by Democrats.

Total Project Status Breakdown:

Status	Impacted Projects	Job Losses Or Delays	Investment Losses Or Delays
Canceled	82	52,324	\$38,832,800,000
Delayed	30	33,797	\$12,325,422,000
Grant Canceled	166	72,470	\$10,108,786,600
Layoffs	76	14,397	\$147,000,000

Project Status Breakdown By Party:

Status	Party	Impacted Projects	Job Losses Or Delays	Investment Losses Or Delays
Canceled	Democrat	22	18,180	\$11,113,400,000
	No CD	16	9,116	\$9,022,200,000
	Republican	44	25,028	\$18,697,200,000
Delayed	Democrat	9	7,565	\$1,264,522,000
	No CD	6	9,770	\$2,404,000,000
	Republican	15	16,462	\$8,656,900,000
Grant Cancellation	Democrat	74	4,928	\$2,673,670,000
	No CD	35	62,691	\$4,140,916,000
	Republican	57	4,851	\$3,294,200,600
Layoffs	Democrat	35	3,909	\$147,000,000
	No CD	19	3,712	-
	Republican	22	6,776	-

Breakdown By Sector And Generation

Sector Totals

Losses By Sector:

Sector	Impacted Projects	Job Losses Or Delays	Investment Losses Or Delays
Battery	47	23,193	\$13,559,400,000
Carbon Capture	32	3,786	\$1,432,330,000
Clean Technology	75	11,868	\$9,935,456,000
Electric Vehicles	52	19,948	\$6,087,222,600
Grid and Transmission	18	2,209	\$1,922,100,000
Hydrogen	52	68,415	\$9,960,600,000
Solar	53	11,024	\$4,314,700,000
Wind	25	32,545	\$14,202,200,000

Generation Loss Totals

Generation Loss By Sector:

Sector	Generation Lost Or Delayed (MW)	Homes Powered By Lost Or Delayed Generation
Battery	657.50	552,845.00
Clean Technology	150.00	121,000.00
Solar	799.00	131,541.00
Wind	25,252.00	13,420,073.00

Utility Rate Hike Toplines

Household electric bills have [increased by 12%](#) nationally since Trump took office, while natural gas prices [rose almost 20%](#). In the year-over-year comparison between November 2024 and November 2025, residential electric prices [rose 6%](#) and the cost of gas for electricity generation [rose 49%](#).

Newly released [data](#) from the Center for American Progress, the Natural Resources Defense Council, and Climate Power reveal the breadth of rising utility costs nationwide. Since Trump took office, gas and electric utilities have raised or sought to increase bills by more than \$92 billion, affecting more than 112 million electric customers and more than 52 million gas customers across 49 states and the District of Columbia.

15 STATES WITH HIGHEST ANNUAL UTILITY BILL INCREASES		
STATE	UTILITY PROVIDER	ANNUAL COST INCREASE
Massachusetts	NSTAR Gas (Eversource)	\$495.12
New York	Consolidated Edison	\$481.56
California	Liberty Utilities (CalPeco Electric)	\$450.12
Rhode Island	The Narragansett Electric Co (Rhode Island Energy)	\$432.96
Florida	Duke Energy Florida	\$388.80
Washington	City of Seattle	\$369.96
Pennsylvania	Wellsboro Electric	\$363.36
New Jersey	Orange and Rockland Utilities	\$351.12
North Carolina	Duke Energy Progress	\$343.92
Kentucky	Kentucky Power	\$327.60
Wisconsin	Xcel Energy	\$320.64
Indiana	CenterPoint Energy (Southern Indiana Gas and Electric)	\$312.00
Oklahoma	Public Service Company of Oklahoma	\$300.00
Vermont	Village of Hyde Park - (VT)	\$293.16
Arkansas	Southwestern Electric Power	\$291.84