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From March 20 to 22, 2023, Data for Progress conducted a survey of 597 likely voters in Michigan using web panel respondents. The sample was weighted to be representative of likely voters by age, gender, education, race, geography, and voting history. The survey was conducted in English. The margin of error is ±4 percentage points.

N=597 unless otherwise specified. Some values may not add up to 100 due to rounding.

		D	I	R
[1] Please indicate if each of the following is doing too much, too little, or about the right amount to address climate change?	Too much 16%	3%	25%	20%
	The right amount 23	29	13	26
	Too little	50	40	21
— Michigan State Legislature	Don't know	18	22	34
		D	ı	R
[2] Please indicate if each of the following is doing too much,	Too much 9%		11%	
too little, or about the right amount to address climate	The right amount	28	18	32
change?	Too little	50	44	23
— Local government officials	Don't know	19	28	31
		D	I	R
[3] Damage caused by recent winter ice storms led to power outages in homes throughout the state of Michigan.	I was personally impacted by recent power outages 28%	30%	27%	27%
Were you or someone you know personally impacted by the recent power outages?	I was not personally impacted but I know someone impacted by recent power outages 48	49	50	45
	I was not personally impacted and do not know anyone impacted by recent power outages 21	19	19	27
	Don't know	2	5	1
	2	_	3	
		D	I	R
[4] How concerned or not concerned are you about the	Concerned 59%	71%	57%	46%
recent power outages in Michigan?	Only a little concerned 28	22	27	36
	Not at all concerned	7	16	17
		5		Б
IEI How concerned or not concerned are you about future	Conserved FOW	D 700/	- T	R
[5] How concerned or not concerned are you about <b>future extreme weather events</b> , like floods and heat waves, in	Concerned         59%           Only a little concerned         25			
Michigan?	Not at all concerned	19	19 24	36 24
	Not at all concerned	3	24	24
		D	I	R
[6] How concerned or not concerned are you about paying	Concerned	49%	48%	40%
your power bill?	Only a little concerned 23	22	20	28
	Not at all concerned	29	32	32

		D	I	R
[7] In recent weeks, Michigan has experienced extreme A great deal		5%	10%	6%
weather, including ice storms that have downed trees, closed schools and businesses, and delayed air travel.	Some	34	31	27
	Only a little	21	16	25
To what extent do you blame each of the following for the recent prolonged power outages?	Not at all	41	43	42
— Michigan state lawmakers				
		D	I	R
[8] In recent weeks, Michigan has experienced extreme	A great deal	26%	24%	14%
weather, including ice storms that have downed trees, closed schools and businesses, and delayed air travel.	Some	33	24	25
serioois and sasinesses, and delayed an eravei.	Only a little	23	27	30
To what extent do you blame each of the following for the recent prolonged power outages?	Not at all	18	26	31
— Utility companies like DTE Energy and Consumers Energy				
		D	ı	R
[9] When thinking about recent power outages, would you say that utility companies in the state should be <b>doing more</b> ,	Utility companies should be doing more 65%	81%	60%	52%
<b>doing less</b> , or that they are <b>doing enough already</b> to compensate customers for power outages and other cases of	Utility companies are doing enough already 29	16	31	41
inconsistent service?	Utility companies should be doing less	0	2	2
	Don't know	3	7	5
		D	I	R
[10] When thinking about recent power outages, would you	The state legislature should be			
say that the Michigan state legislature should be <b>doing more</b> ,	doing more	77%	59%	55%
doing less, or is doing enough already to hold utility companies accountable for failing to protect state power	The state legislature is doing enough already 20	15	17	29
grids against extreme weather events?	The state legislature should be		4.5	_
	doing less	1	15	5
	Don't know 9	6	9	11
		D	I	R
[11] When thinking about current home energy prices, would	The state legislature should be	00	c=-:	
you say that the Michigan state legislature should be <b>doing</b> more, doing less, or is doing enough already to ensure that	doing more	83%	67%	68%
utility companies are working sufficiently to keep energy	The state legislature is doing enough already	14	19	22
prices affordable?	The state legislature should be			
	doing less 5	0	9	6
	Don't know 4	3	5	4

		D	I F	}
[12] In recent weeks, Michigan has experienced extreme	Urgent	91% 5	55% 32	.%
weather, including ice storms that have downed trees, closed	Only a little urgent		2 23	
schools and businesses, and delayed air travel.	Not urgent at all	1 2	27 41	
Scientific experts have suggested these extreme weather events are due to the impact of climate change.	Don't know	4	6 5	
Knowing what you know now, how urgent or not urgent would you say that it is for Michigan's state legislature to address climate change?				
		D	I	R
[13] In April 2022, Governor Gretchen Whitmer announced	Strongly support	58%	32%	13%
the MI Healthy Climate Plan.	Somewhat support	31	27	36
The Mil Hardely Climate Diagram on initiative to similar and	Somewhat oppose	3	14	17
The MI Healthy Climate Plan is an initiative to significantly reduce carbon emissions and other forms of pollution	Strongly oppose	1	18	25
throughout the state. The plan proposes policies that will create clean energy jobs, stimulate growth and innovation,	Don't know 8	7	8	9
strengthen infrastructure against extreme weather events,	SUPPORT (TOTAL) 67%	89%	59%	49%
and promote clean air and water for residents.	OPPOSE (TOTAL)	4	32	42
Do you support or oppose the MI Healthy Climate Plan?	SUPPORT (NET)	+85	+27	+7
		_		-
MATERIA (1.2022) C	G	D	150/	R
[14] In April 2022, Governor Gretchen Whitmer announced the MI Healthy Climate Plan.	Strongly support 45%			19%
the initiation of the control of the	Somewhat support	24	19	42
Below are various policy goals of the MI Healthy Climate Plan.	Somewhat oppose	1	10	16
Please indicate whether you support or oppose each policy goal:	Strongly oppose	0	16	16
	Don't know 8	6	9	7
<ul> <li>Increase the share of electricity that is produced from renewable energy sources, such as wind and solar power</li> </ul>	SUPPORT (TOTAL) 73%	92%	64%	61%
reflewable effergy sources, such as willu affu solar power	OPPOSE (TOTAL)	1	26	32
	SUPPORT (NET)+55	+91	+38	+29
		D	I	R
[15] In April 2022, Governor Gretchen Whitmer announced	Strongly support	79%	60%	43%
the MI Healthy Climate Plan.	Somewhat support	13	24	40
Below are various policy goals of the MI Healthy Climate Plan.	Somewhat oppose 4	3	3	8
Please indicate whether you support or oppose each policy	Strongly oppose	0	4	3
goal:	Don't know	5	10	6
<ul> <li>Improve existing power grid infrastructure to better withstand extreme weather events</li> </ul>	SUPPORT (TOTAL) 87%	92%	84%	83%
	OPPOSE (TOTAL)	3	7	11
	SUPPORT (NET)+81	+89	+77	+72

			D	1	R
<b>[16]</b> In April 2022, Governor Gretchen Whitmer announced the MI Healthy Climate Plan.	Strongly support	29%	49%	27%	7%
	Somewhat support	23	29	19	21
Below are various policy goals of the MI Healthy Climate Plan.	Somewhat oppose	15	6	17	22
Please indicate whether you support or oppose each policy	Strongly oppose	20	0	26	39
goal:	Don't know	13	16	10	12
— Phase out Michigan's remaining coal-fired power plants	SUPPORT (TOTAL)	52%	78%	16%	28%
	OPPOSE (TOTAL)		6	43	61
	SUPPORT (NET)		+72		-33
	JOHN (NET)	17	. 72	. 5	<i>33</i>
			D	1	R
[17] In April 2022, Governor Gretchen Whitmer announced	Strongly support	28%	48%	26%	6%
the MI Healthy Climate Plan.	Somewhat support		37	32	26
Polow are various policy goals of the MI Healthy Climate Plan	Somewhat oppose		5	17	20
Below are various policy goals of the MI Healthy Climate Plan.  Please indicate whether you support or oppose each policy	Strongly oppose		1	19	42
goal:	Don't know		10	7	5
Build infrastructure to support electric vehicles, such as					
chargers	SUPPORT (TOTAL)		85%	58%	32%
	OPPOSE (TOTAL)	33	6	36	62
	SUPPORT (NET)	-27	+79	+22	-30
			Ь		R
[19] In April 2022 Covernor Gretchen Whitmer appounced	Ctrongly cupport	2004	D 6404	J 70%	
[18] In April 2022, Governor Gretchen Whitmer announced the MI Healthy Climate Plan.	Strongly support		64%	37%	12%
,	Somewhat support	34	30	29	43
Below are various policy goals of the MI Healthy Climate Plan.	Somewhat oppose	9	1	12	18
Please indicate whether you support or oppose each policy goal:	Strongly oppose	9	0	12	16
	Don't know	9	5	10	12
<ul> <li>Increase access to clean transportation options, including public transit</li> </ul>	SUPPORT (TOTAL)	73%	94%	66%	55%
	OPPOSE (TOTAL)	18	1	24	34
	SUPPORT (NET)	-55	+93	+42	+21
			D	I	R
[19] In April 2022, Governor Gretchen Whitmer announced					24%
the MI Healthy Climate Dlan	Strongly support	47%	72%	42%	
the MI Healthy Climate Plan.			72% 21	42% 31	49
Below are various policy goals of the MI Healthy Climate Plan.	Somewhat support				49 10
Below are various policy goals of the MI Healthy Climate Plan. Please indicate whether you support or oppose each policy	Somewhat support	33	21	31	
Below are various policy goals of the MI Healthy Climate Plan.	Somewhat support	33 5	21	31 7	10
Below are various policy goals of the MI Healthy Climate Plan.  Please indicate whether you support or oppose each policy goal:  — Increase investments for homes and businesses to improve	Somewhat support	33 5 7 7	21 1 1	31 7 13	10 7
Below are various policy goals of the MI Healthy Climate Plan. Please indicate whether you support or oppose each policy goal:	Somewhat support	33 5 7 7 80%	21 1 1 5	31 7 13 8	10 7 10
Below are various policy goals of the MI Healthy Climate Plan.  Please indicate whether you support or oppose each policy goal:  — Increase investments for homes and businesses to improve	Somewhat support  Somewhat oppose  Strongly oppose  Don't know  SUPPORT (TOTAL)	33 5 7 7 80% 12	21 1 1 5 93%	31 7 13 8 73%	10 7 10 73%

			D		I	R	
[20] In April 2022, Governor Gretchen Whitmer announced	Strongly support	66%	779	% 6	1%	58%	
the MI Healthy Climate Plan.	Somewhat support	23	15	2	.5	29	
Below are various policy goals of the MI Healthy Climate Plan.	Somewhat oppose	2	2		2	1	
Please indicate whether you support or oppose each policy	Strongly oppose	2	0		2	4	
goal:	Don't know	8	6	1	0	8	
— Protect Michigan's land and water resources	CURRORT (TOTAL)	000/	0.04	., .		070/	
	SUPPORT (TOTAL)		929		66%	87%	
	OPPOSE (TOTAL)		2		4	5	
	SUPPORT (NET)	+85	+90	+8		+82	
			D		I	R	
[21] Would you support or oppose the state government	Strongly support	33%		% 2	9%	9%	
moving Michigan to a 100% clean energy electricity grid by	Somewhat support		33		1	21	
2035?	Somewhat oppose		5		7	24	
	Strongly oppose		0	2	.8	39	
	Don't know	6	7		5	7	
	SUPPORT (TOTAL)		880		0%	30%	
	OPPOSE (TOTAL)		5		5	63	
	SUPPORT (NET)	+28	+83	+2	.5	-33	
			D	1	R		
[22] The Michigan Public Service Commission (PSC) is a	The PSC should be required to to				IX		
government agency that regulates utility companies in the	consider power reliability,						
state.	resilience against extreme weather, pollution reduction, and						
Some Michigan legislators have proposed that the PSC be	energy affordability in all of its						
required to consider power reliability, resilience against	regulatory decisions	70%	86% 66% 55%				
extreme weather, pollution reduction, and energy affordability	The PSC should not be required to						
in all of its regulatory decisions.	incorporate these factors into its regulatory decisions	16	4	20	26		
When thinking about the recent power outages, which of the	Don't know	14	9	14	19		
following statements comes closest to your views, even if							
neither is exactly right?							
			D	I	R		
[23] Currently, utility companies in Michigan are not legally	Utility companies should be						
required to provide customers with rebates, credits, or any	required to automatically provide						
other form of compensation during instances of prolonged loss of service.	compensation to customers in instances of prolonged loss of						
1055 01 50 010 0		7604	84%	710%	73%	ó	
ioss of service.	service	7070	0 . 7 0	7 1 70	, 5 ,		
Knowing what you do now, which of the following statements	Utility companies should not be	7070	0.70	7 1 70	737		
		70%	0.70	7 1 70	737		
Knowing what you do now, which of the following statements	Utility companies should not be required to automatically provide compensation to customers in instances of prolonged loss of						
Knowing what you do now, which of the following statements	Utility companies should not be required to automatically provide compensation to customers in	16	9	21	20		

[24] Due to power outages caused by recent ice storms, some
utility companies have decided to provide rebates ranging
between \$25 and \$35 to customers who suffered prolonged
loss of service.

Have you received any compensation from your utility company?

**[25]** Due to power outages caused by recent ice storms, some utility companies have decided to provide rebates ranging between \$25 and \$35 to customers who suffered prolonged loss of service.

Based on your personal experience, do you think that utility companies should be providing **more compensation**, **less compensation**, or are they **already providing enough compensation** to customers affected by power outages?

	D	I	R
Yes, I have received compensation from my utility company <b>2%</b>	3%	2%	2%
No, I have not received any compensation from my utility company	93	89	89
Don't know	4		
	D	I	R
Utility companies should be providing more compensation <b>64%</b>	72%	57%	62%
Utility companies are providing enough compensation already 23	17	26	27
Utility companies should be providing less compensation	2	5	3
Don't know	9	12	8