

MICHIGAN PUBLIC POLICY SURVEY (MPPS)

Michigan Local Energy Survey FALL 2023

Q1. What type of jurisdiction do you represent?
City Village What position do you hold?
Q2. Thinking overall about topics related to energy, how relevant would you say the following issues have been or currently are for jurisdiction's government? Not at all Not very Somewhat Very Don't relevant relevant
Not at all Not very Somewhat Very Don't relevant rel
Not at all Not very Somewhat Very Don't relevant rel
Not at all Not very Somewhat Very Don't relevant rel
Regulating placement of energy infrastructure (e.g., solar panels, wind turbines, battery storage, etc.) on private property in your community Siting energy infrastructure on public property in your purisdiction Planning for electric vehicles (e.g., charging stations, etc.) Improving energy efficiency for local businesses (including agriculture) or residents Reducing your jurisdiction government's use of fossil fuels (e.g., increasing energy efficiency in facilities, updating vehicle fleet, etc.) If you answered "not at all relevant" or "don't know" in all five topics, please skip to Q19 on page 5 Q3. (If you answered any "relevant" response in Q2) Again, thinking overall about topics related to energy, to what extent would you say
solar panels, wind turbines, battery storage, etc.) on private property in your community Siting energy infrastructure on public property in your jurisdiction Planning for electric vehicles (e.g., charging stations, etc.) Improving energy efficiency for local businesses (including agriculture) or residents Reducing your jurisdiction government's use of fossil fuels (e.g., increasing energy efficiency in facilities, updating vehicle fleet, etc.) If you answered "not at all relevant" or "don't know" in all five topics, please skip to Q19 on page 5 Q3. (If you answered any "relevant" response in Q2) Again, thinking overall about topics related to energy, to what extent would you say
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If you answered "not at all relevant" or "don't know" in all five topics, please skip to Q19 on page 5 ———————————————————————————————————
Q3. (If you answered any "relevant" response in Q2) Again, thinking overall about topics related to energy, to what extent would you say
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, ,
Not at Very A moderate Don't
Not at Very A moderate Don't all little amount Extensively know
Considered various plans / policies
Developed specific plans / policies
Implemented those plans / policies
If you answered "not at all" or "don't know" for the first item above ("considered"), please skip to Q19 on page 5
1, 15 and 15 to the art art of a contention for the first term above (considered), prease ship to Q17 on page 5
,, you districted flot actual of don't fallow for the first feeling body (considered), predicting to Q17 on page 3

If you have any questions about this survey, please contact: closup@umich.edu | 734-647-4091

PLEASE NOTE: THE FOLLOWING SECTION ENERGY POLICIES IN Q3 ABOVE ALL						
Q4. Does your jurisdiction's government have any No, no one in the jurisdiction is Yes, we have jurisdiction staff v Yes, we have jurisdiction staff v Yes, we have elected official(s) We use external organizations	specifically respo whose sole job re who have other jo who have taken o	onsible for energ sponsibility is er ob responsibilition ownership of en	gy issues nergy issues es in addition	-		at apply)
☐ Don't know						
Q5. Does your jurisdiction currently have any rene	ewable energy go	als or requirem	ents to addres	is		
	No goals or requirements	Currently considering	Yes, we have goal(s)	Yes, we have requiremen		
energy use by your jurisdiction's government?						
energy use by the entire community?						
Q6. (If you selected "considering" or "yes" in Q5) or requirements for	Very	Somewhat	Not very	Not at all	Not	Don't
energy use by your jurisdiction's	confident	confident	confident	confident	applicable	know
government? energy use by the entire community?						
Q7. (If you selected "considering" or "yes" in Q5) jurisdiction meet its energy goals? (check Changes to net metering laws Allowing for community solar p Changes to state building codes Significantly upgrading electric Supporting independent micros Other (please specify) Don't know	k all that apply) projects or install s designed to red grid infrastructu grids	ations uce energy use o rre that serves y	or decarbonizo	e	y, would help yo	ur
Now we have a few questions about electric vehicle Q8. Has your jurisdiction considered or adopted at vehicles (EVs), either for your jurisdiction's ow (check all that apply)	ny of the followir					c.)?
☐ We have not considered or ena	cted any EV polic	cies				
☐ Incorporating EVs into the juris ☐ Streamlining the permitting pro ☐ Requiring new commercial parl ☐ Providing information about EV website info, etc.) ☐ Requiring EV charging spaces/g	ocess for installin king lots to be rea / charging locatio parking spaces as	g new charging ady for the insta ons around the c part of parking	llation of EV community (e.;	g., signage, jur uirements	isdiction	
☐ Including EV policies in plannin☐ Other (please specify)☐ Don't know	-		ransportatior	n Plan, CIP, etc	c.)	

Q9. T	o the best of your knowledge, are the	ere any publicly-accessible	e electric vehic	cle (EV) charging	stations in you	r jurisdiction?	
	☐ Yes ☐ No	☐ Don't know					
	Whether or not your jurisdiction currecommunity has too many, too few, or		ible EV chargiı	ng stations, in yo	ur opinion, wou	ıld you say you	ur
	☐ Too many ☐ About the right amount ☐ Too few	•					
	☐ Don't know						
	Which of the following factors, if any your jurisdiction? (check all that apply)		nges to adding	new <u>publicly-ac</u>	cessible EV cha	rging stations	in
	☐ There are no significant	challenges to adding nev	v charging stati	ions in our jurisd	liction		
	Opposition from local b Costs associated with a Existing parking regular	local officials edge within our local gov usinesses over hosting E\ dding new EV charging st	/ chargers ations	electric infrastru	ucture —		
	☐ Don't know						
Next,	we are interested in local jurisdiction	ns' planning and/or zoning	on energy issu	ies.			
	Some people think that certain policy home rule is more important. When i divided between the local and state le	t comes to zoning for rene	ewable energy	projects, how do	you think auth		
			Completely local authority	Mostly local, some state	Mostly state, some local	Completely state authority	Don't know
	Whether or not to have <u>any</u> renews	able energy		-	-		_
	projects in a community Whether or not to have <u>large</u> renev		local authority	-	some local	state authority	_
	projects in a community Whether or not to have <u>large</u> reneve projects in a community The <u>types</u> of renewable energy tha	wable energy	local authority	some state	some local	state authority	_
	projects in a community Whether or not to have <u>large</u> reneve projects in a community	wable energy t belong in a	local authority	some state	some local	state authority	_
	projects in a community Whether or not to have <u>large</u> reneval projects in a community The <u>types</u> of renewable energy tha community (e.g., wind vs. solar) Where renewable energy belongs in (e.g., which zoning districts)	wable energy t belong in a n a community	local authority	some state	some local	state authority	know
	projects in a community Whether or not to have <u>large</u> renew projects in a community The <u>types</u> of renewable energy that community (e.g., wind vs. solar) Where renewable energy belongs it (e.g., which zoning districts) The <u>parameters</u> for renewable enerequired setbacks, sound limits)	vable energy t belong in a n a community rgy projects (e.g.,	local authority	some state	some local	state authority	_
	projects in a community Whether or not to have <u>large</u> reneval projects in a community The <u>types</u> of renewable energy tha community (e.g., wind vs. solar) Where renewable energy belongs in (e.g., which zoning districts) The <u>parameters</u> for renewable ene	vable energy t belong in a n a community rgy projects (e.g.,	local authority	some state	some local	state authority	know
Q13a	projects in a community Whether or not to have large renew projects in a community The types of renewable energy that community (e.g., wind vs. solar) Where renewable energy belongs it (e.g., which zoning districts) The parameters for renewable energuired setbacks, sound limits) Conducting public hearings on projects for a community in (Please only answer if you are a townsh others rely on their county governoresponsible for its own land use plan	wable energy t belong in a n a community rgy projects (e.g., posed renewable ip, city, or village official) S nent, or their jurisdiction nning and/or zoning?	local authority	some state	some local	state authority	know
Q13a	projects in a community Whether or not to have large renew projects in a community The types of renewable energy that community (e.g., wind vs. solar) Where renewable energy belongs i (e.g., which zoning districts) The parameters for renewable energuired setbacks, sound limits) Conducting public hearings on projects for a community of the community of the county governors.	wable energy t belong in a n a community rgy projects (e.g., posed renewable ip, city, or village official) S nent, or their jurisdiction nning and/or zoning? uns and/or zones for itself	local authority	some state	some local	state authority	know
Q13a	projects in a community Whether or not to have large renew projects in a community The types of renewable energy that community (e.g., wind vs. solar) Where renewable energy belongs it (e.g., which zoning districts) The parameters for renewable enerequired setbacks, sound limits) Conducting public hearings on projects for a community i. (Please only answer if you are a townshed) Others rely on their county governments on the plant its own land use plant its own jurisdiction plant.	wable energy t belong in a n a community rgy projects (e.g., posed renewable ip, city, or village official) S nent, or their jurisdiction nning and/or zoning? uns and/or zones for itself	local authority	some state	some local	state authority	know
	projects in a community Whether or not to have large renew projects in a community The types of renewable energy that community (e.g., wind vs. solar) Where renewable energy belongs it (e.g., which zoning districts) The parameters for renewable energuired setbacks, sound limits) Conducting public hearings on projects for a community a. (Please only answer if you are a townsh others rely on their county governments on the parameters of the parameter	vable energy t belong in a n a community rgy projects (e.g., posed renewable iip, city, or village official) Soment, or their jurisdiction aning and/or zoning? ans and/or zones for itself ther plans nor zones for it	local authority	some state	some local	state authority	know
	projects in a community Whether or not to have large renew projects in a community The types of renewable energy that community (e.g., wind vs. solar) Where renewable energy belongs it (e.g., which zoning districts) The parameters for renewable energy belongs it (e.g., which zoning districts) The parameters for renewable energuired setbacks, sound limits) Conducting public hearings on progenergy projects for a community a. (Please only answer if you are a townsh of their county governments on their county governments on their county governments on the plants of t	vable energy t belong in a n a community rgy projects (e.g., posed renewable ip, city, or village official) Soment, or their jurisdiction aning and/or zoning? ans and/or zones for itself ther plans nor zones for it official) Some county goven or zone at all. Does your	local authority	some state	some local	state authority	know

	(If your jurisdiction plans or zones) Which of the and/or zoning on energy issues?	he following re	esources, it any,	rroula your ja	i isaiction iii		Ū
•	and/or zonning on energy issues:		Not useful at all	Not very useful	Somewhat useful	Very useful	Don't know
	Additional funds or grants (e.g., for public of activities, for hiring planning or legal const						
	Templates (e.g., Master Plan language, san engagement surveys, etc.)	nple public					
	Access to technical experts on local impactege.g., on wildlife, property values, sound lev						
	Training for jurisdiction staff or officials (e webinars, county-level in-person trainings	s, etc.)	. 🗆				
	Customized technical assistance (e.g., revious ordinances, participation in planning commeetings, etc.)						
	Other (please specify)						
	(If your jurisdiction plans or zones) To what extension energy in your jurisdiction?	tent do you ag	ree or disagree	with the follo	wing stateme	ents about zonin	g for
	renewable energy in your jurisdiction:			Neither			
		Strong agree	•	t agree nor disagree	Somewha disagree		Don't know
	Our jurisdiction's government has sufficient information to zone for renewable energy.						
	Our jurisdiction has sufficient access to expertise to review renewable energy site	. 🗆					
	plans.						
	Our jurisdiction has sufficient access to <u>leg</u> counsel on renewable energy siting matter	rs.					
	Our jurisdiction has sufficient access to legated counsel on renewable energy siting matter (If your jurisdiction plans or zones) Thinking abwould you describe the tone of those discussions.	oout any discussions between	ssions about rei the following g Somewhat	newable energ groups? Somewhat	y zoning in y G Very	our jurisdiction, Renewable energy zoning has not been	how Don't
	Our jurisdiction has sufficient access to legated counsel on renewable energy siting matter (If your jurisdiction plans or zones) Thinking abwould you describe the tone of those discussions.	oout any discus	ssions about rei the following g Somewhat	newable energ groups?	y zoning in y	our jurisdiction, Renewable energy zoning	how
	Our jurisdiction has sufficient access to leg counsel on renewable energy siting matter (If your jurisdiction plans or zones) Thinking ab would you describe the tone of those discus	oout any discussions between	ssions about rei the following g Somewhat	newable energ groups? Somewhat	y zoning in y Very divisive	our jurisdiction, Renewable energy zoning has not been discussed	how Don't
v thinkii 7. Is you 3. Whet	Our jurisdiction has sufficient access to leg counsel on renewable energy siting matter (If your jurisdiction plans or zones) Thinking abwould you describe the tone of those discuss Among elected officials themselves	very constructive deral funding for state or federal funding for each of the state	Somewhat constructive or any local energy funds me state or federal the following grant and the funds me state or federal the	newable energyroups? Somewhat divisive	y zoning in y Very divisive	our jurisdiction, Renewable energy zoning has not been discussed	how Don't know

PLEASE NOTE:

RESPONDENTS WHO	COMDI ETED THE	DDEVIOUS A DAGE	C CHOILI D NOW CALD	TO OUESTION 25	OF THE	NIECTIONNATOR
KESPUNDENIS WITO	COMPLETED THE	PREVIOUS 4 PAGE	S SUCCED MOM SKIL	IO QUESTION 25	OF THE C)OE2 I TOMMATKE

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Q19. W	hich of the following factors, if any, would you say	are barriers to	o your jurisd	iction develop	ing specific	c energy polic	ies?	
		A significan barrier	t Somew a baı		nuch of arrier	Not a barrier at all		on't now
L	ack of interest among residents]				
L	ack of interest among local officials]				
C	Costs associated with developing energy policies]				
L	ack of expertise to develop energy policies]				
C	Other priorities are more important at this time			J				
C	Other (please specify)]	Ц			
	more resources (e.g., funding, technical assistance, ould make a difference in your consideration or add No, it would not make a difference Yes, somewhat of a difference Yes, a significant difference Don't know					isdiction, do y	ou thin	k that
Q	21. (If you selected "yes" in Q20) Please tell us what r policies regarding energy.	esources migl	ht make you	r jurisdiction n	nore likely	to consider lo	ocal	
	ow thinking specifically about electric vehicles (EVs ations in your jurisdiction?	s), to the best		wledge, are the	ere any pub	olicly-accessil	ble EV c	harging
	/hether or not your jurisdiction currently has public ommunity has too many, too few, or about the right	— cly-accessible		stations, in yo	ur opinion	, would you sa	ay your	
	☐ Too many ☐ About the right amount ☐ Too few							
	☐ Don't know							
h	some people think that certain policy issues should some rule is more important. When it comes to zoni livided between the local and state levels of govern	ng for renewa	able energy (orojects, how o	lo you thin			
			ompletely local authority	Mostly local, some state	Mostly s		ate	Don't know
	Whether or not to have <u>any</u> renewable energy procommunity							
	Whether or not to have <u>large</u> renewable energy p a community	rojects in						
	The <u>types</u> of renewable energy that belong in a co (e.g., wind vs. solar)	ommunity						
	Where renewable energy belongs in a community which zoning districts)	/ (e.g.,]	
	The parameters for renewable energy projects (e.	·g.,						
	required setbacks, sound limits) Conducting <u>public hearings</u> on proposed renewab projects for a community	ole energy						
	projects for a confinuitity							

PLEASE NOTE: ALL RESPONDENTS SHOULD P	PLEASE PROCEE	D WITH THES	E FINAL 3 PAG	ES OF THE QU	ESTIONNAIRE
Q25. We are interested in other topics related to energ been a topic of discussion within your jurisdiction' (check all that apply) Extended power outages experience Energy affordability generally Energy affordability specifically for I State or federal funding for energy p Requiring local businesses to benchr	s government, in ed in the commun low-income resid projects mark and/or repo	cluding discussi ity ents rt on energy eff	ion among Board		
☐ Concerns over the cost to the jurisdi☐ Concerns over power plant closures		bility efforts			
☐ Renewable natural gas infrastructur☐ Environmental justice concerns	e				
☐ None of the above have been recent	topics of discussi	ion			
☐ Don't know					
Now we have a few questions about residential and cominitially adopted in 2003 as part of the Michigan Buildin energy efficiencies. Q26. To the best of your knowledge, do you agree or distinct the current energy codes set by the State of Michigan Nowledge.	g Codes—require sagree that buildi	es that all new ro	esidential and co	mmercial buildi	ngs meet minimum
Strongly Somewhat Nei	ther agree S	Somewhat	Strongly	Don't	
agree agree nor	disagree	disagree	disagree	know	
Q27. To what extent do you think the State of Michigar	n's Energy Codes :	should be stren	gthened, eased, (or remain uncha	nged?
Significantly Somewhat F	Remain S	Somewḥat	Significantly	Don't	
strengthened strengthened un	changed	eased	eased	know	
Q28. When it comes to setting energy codes for building local and state levels of government?	gs, how do you th	nink authority s	hould be divided	between the	
Completely local Mostly local, authority some state	Mostly sta some loc		letely state thority	Don't know	
Next, we have some questions regarding different types Q29. Thinking about all the energy infrastructure in you or gas wells, etc.), do you think your jurisdiction cu More than its fair share About its fair share Less than its fair share Don't know	ur community (e.g	g., power plants			
Q30. To what extent would you, in your role as a local o infrastructure <u>in your jurisdiction</u> ?	fficial, oppose or	support new de	evelopment of th	e following type	s of energy
	Strongly oppose	Somewhat oppose	Somewhat support	Strongly support	Don't know
Large-scale solar projects					
Solar panels on rooftops of homes or businesses					
Large-scale wind projects					
A nuclear power plant					
A natural gas power plant Large-scale battery storage systems					
Electric transmission lines					
	_	_	_	_	_

jurisdiction's <u>residents</u> ?	The top priority	A high priority	Not a high priority	Not a priority at all	Don't know
Cheap energy					
Clean energy					
Reliable energy					
Energy independence					
Thinking beyond your own jurisdiction, in general, energy supply issues <u>in Michigan</u> ?	Strongly	lo you oppose or su Somewhat	upport the follo Somewhat	wing possible acti Strongly	ons to add Don't
In the of each an account	oppose	oppose	support	support	know
Increase the use of solar power				_	
Increase the use of wind power on land Increase the use of offshore wind power in					
the Great Lakes				Ш	Ц
Increase the use of nuclear power					
Mandate expanded use of renewable energy					
through state law		_		Ц	Ш
through state law Mandate energy efficiency/conservation measures through state law					
Mandate energy efficiency/conservation					
Mandate energy efficiency/conservation measures through state law To what extent would you trust the following type	es of people or or Very	ganizations to pro	□ □ vide informatio	n on local energy	programs
Mandate energy efficiency/conservation measures through state law To what extent would you trust the following type policies? The electric utility that serves your jurisdiction Local government state associations such as MTA	es of people or or Very much	ganizations to pro	vide informatio Not much	n on local energy Not at all	programs Don't know
Mandate energy efficiency/conservation measures through state law To what extent would you trust the following type policies? The electric utility that serves your jurisdiction Local government state associations such as MTA MML, MAC, etc. Regional planning organizations such as SEMCOG	es of people or or Very much	ganizations to pro Somewhat	vide information Not much	n on local energy Not at all	programs Don't know
Mandate energy efficiency/conservation measures through state law To what extent would you trust the following type policies? The electric utility that serves your jurisdiction Local government state associations such as MTA MML, MAC, etc. Regional planning organizations such as SEMCOG NEMCOG, etc. Michigan's Department of Environment, Great	es of people or or Very much	ganizations to pro Somewhat	vide information Not much	n on local energy Not at all	programs Don't know
Mandate energy efficiency/conservation measures through state law To what extent would you trust the following type policies? The electric utility that serves your jurisdiction Local government state associations such as MTA MML, MAC, etc. Regional planning organizations such as SEMCOG NEMCOG, etc.	es of people or or Very much	ganizations to pro Somewhat	vide information Not much	n on local energy Not at all	programs Don't know
Mandate energy efficiency/conservation measures through state law To what extent would you trust the following type policies? The electric utility that serves your jurisdiction Local government state associations such as MTA MML, MAC, etc. Regional planning organizations such as SEMCOG NEMCOG, etc. Michigan's Department of Environment, Great Lakes, and Energy (EGLE)	es of people or or Very much	ganizations to pro Somewhat	vide information Not much	n on local energy Not at all	programs Don't know
Mandate energy efficiency/conservation measures through state law To what extent would you trust the following type policies? The electric utility that serves your jurisdiction Local government state associations such as MTA MML, MAC, etc. Regional planning organizations such as SEMCOG NEMCOG, etc. Michigan's Department of Environment, Great Lakes, and Energy (EGLE) Private energy contractors or consultants	es of people or or Very much	ganizations to pro Somewhat	vide information Not much	Not at all	programs Don't know
Mandate energy efficiency/conservation measures through state law To what extent would you trust the following type policies? The electric utility that serves your jurisdiction Local government state associations such as MTA MML, MAC, etc. Regional planning organizations such as SEMCOG NEMCOG, etc. Michigan's Department of Environment, Great Lakes, and Energy (EGLE) Private energy contractors or consultants Nonprofits dedicated to energy issues	es of people or or Very much	ganizations to pro Somewhat	vide information Not much	Not at all	programs Don't know

Final	lly, we would like to briefly get your views o	on climate issues.			
	. In your view, is climate change a very seri		at serious, not too seri	ious, or not a probl	em at all?
	Very serious Some problem seri			n Don't know	
] 🗆			
Q35.	. For each level of government below, pleas responsibility, or no responsibility for taki			a great deal of res	sponsibility, some
		A great deal or responsibility		No responsibility	Don't know
	Federal government				
	State government				
	Local governments				
Q36.	. We are interested in learning more about between. How would you characterize yo		ng to whether commur	nities are rural, urb	an, or somewhere in
	☐ Rural ☐ Most	ly rural	Mostly urban	☐ Urban	☐ Don't know
Q37.	All of your survey responses will be report However, if you are interested in being coregarding any of the following topics, pleating any of the following topics, pleating Communication with resident (including agriculture) about each Planning/zoning for energy in panels, wind turbines, energy Energy efficiency or renewable in your jurisdiction	ntacted (by U-M or by se check the topic(s), s and local businesses energy issues frastructure (e.g., sola storage)	v the State of Michigan and then provide your Local ene Energy Co r Electric v	n) about resources contact informati ergy codes and/or f odes	to help your jurisdiction on below. (check all that apply) lexibility on the state s and infrastructure
	☐ Enacting or implementing ren	ewable energy			
Q38.	requirements/goals In addition, the Department of Environme work with local Michigan communities on such a program?	ent, Great Lakes, and E			
	requirements/goals In addition, the Department of Environme work with local Michigan communities on such a program?	ent, Great Lakes, and E energy issues/project No mity to the full extent ninistrative purposes o	ts. Would you be inter	ested in being con	tacted about participating in personal information such as
	requirements/goals In addition, the Department of Environme work with local Michigan communities on such a program? Yes CLOSUP will protect your privacy and anony name and email address for tracking and address for tra	ent, Great Lakes, and E energy issues/project No mity to the full extent ministrative purposes o ese are optional.	ts. Would you be inter	ested in being con ed to confirm your you would like to be	tacted about participating in personal information such as contacted on a particular issue.
	requirements/goals In addition, the Department of Environme work with local Michigan communities on such a program? Yes CLOSUP will protect your privacy and anony name and email address for tracking and address with all of the questions in this survey, the	ent, Great Lakes, and E energy issues/project No mity to the full extent ministrative purposes o ese are optional.	ts. Would you be inter provided by law. We ne only, or if you indicated y	ested in being con ed to confirm your you would like to be	tacted about participating in personal information such as contacted on a particular issue.
Q39. We w	requirements/goals In addition, the Department of Environme work with local Michigan communities on such a program? Yes CLOSUP will protect your privacy and anony name and email address for tracking and adr As with all of the questions in this survey, the Your name	ent, Great Lakes, and E energy issues/project No mity to the full extent ninistrative purposes o ese are optional.	ts. Would you be interdent of the provided by law. We need the provided by law. We need the provided by a law of the provided by law. We need the provided by a law of the provided by law of the provided by law. We need the provided by law of the provided by law	ested in being con ed to confirm your you would like to be	tacted about participating in personal information such as contacted on a particular issue.
Q39. We waggree	requirements/goals In addition, the Department of Environme work with local Michigan communities on such a program? Yes CLOSUP will protect your privacy and anony name and email address for tracking and adr As with all of the questions in this survey, the Your name Today's date / / 2023 would like to ask some demographic questions	ent, Great Lakes, and E energy issues/project No mity to the full extent ninistrative purposes o ese are optional.	ts. Would you be interdent of the provided by law. We need the provided by law. We need the provided by a law of the provided by law. We need the provided by a law of the provided by law of the provided by law. We need the provided by law of the provided by law	ested in being con ed to confirm your you would like to be	tacted about participating in personal information such as contacted on a particular issue.
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