

METRO TRANSPORTATION MEASURE FRAMING SURVEY 220-5541-WT

N=700

MARGIN OF SAMPLING ERROR $\pm 4.0\%$ (95% CONFIDENCE INTERVAL) A/B SPLITS

Hello	o, I'm from a public opinion research company. We're conducting a short survey about
issue	s that concern voters in greater Portland, which includes Clackamas, Multnomah and Washington
coun	ties. I am not trying to sell you anything and I will not ask you for a donation or contribution of any
kind.	May I speak with ? (MUST SPEAK WITH VOTER LISTED. VERIFY THAT THE
	TER LIVES AT THE ADDRESS LISTEDOTHERWISE TERMINATE.)
A.	Before we begin, I need to know if I have reached you on a cell phone, and if so, are you in a place where you can talk safely without endangering yourself or others?
	Yes, cell and can talk safely94%
	Yes, cell but cannot talk safelyTERMINATE
	No, not on cell 6%
	(DON'T READ) DK/NA/REFUSEDTERMINATE
1.	Overall, would you say things in the Portland area are generally headed in the right direction, or do you feel that they are pretty seriously on the wrong track?
	June Oct. March Jan. Oct.
	$ \underline{2016} \qquad \underline{2017} \qquad \underline{2018} \qquad \underline{2019} \qquad \underline{2019} $
	Right direction $\overline{46\%}$ $\overline{47\%}$ $\overline{45\%}$ $\overline{36\%}$ $\overline{30\%}$
	Wrong track43% 39% 39% 48% 58%
	(DON'T READ) DK/NA 11% 15% 16% 12%

2. Next, I'm going to read a list of organizations. For each, I would like you to tell me if you have a generally favorable or unfavorable opinion of that organization. If you've never heard of that person or organization, or don't know enough about them to offer an opinion, please say so. (IF FAVORABLE/UNFAVORABLE, ASK:) "Is that very or somewhat (FAVORABLE / UNFAVORABLE)?" (RANDOMIZE)

		VERY	SMWT	SMWT	VERY	HEARD NV	'R <i>TOTAL</i>	TOTAL
		FAV	$\overline{\mathbf{FAV}}$	<u>UNFAV</u>	<u>UNFAV</u>	OF/DK HRD	$OF \qquad FAV$	<u>UNFAV</u>
[]a.	The federal government							
	Oct. 2019	5%	22%	29%	38%	· 5 % 1	% 27%	67%
	Jan. 2019	4%	22%	26%	43%	4 % 1	% 26%	69%
[]b.	The Oregon Department of Tra	ansporta	tion, also	known as	O-DOT			
	Oct. 2019	14% -	45%	18%	13%	9% 1	% 59%	<i>31</i> %
	Jan. 2019	13% -	52%	17%	9%	9% 1	% 65%	25%
[]c.	Metro							
	Oct. 2019	12% -	36%	16%	16%	16% 4	% 48%	<i>32</i> %
	Jan. 2019	13% -	40%	15%	12%	16% 4	% 53%	27%
	Oct. 2017	18% -	36%	12%	9%	18% 6	55%	21%
	June 2015	13% -	38%	11%	9%	24 % 5	% 51%	20%

		VERY FAV	SMWT FAV	SMWT UNFAV	VERY UNFAV	HEARD OF/DK H	NVR RD OF	TOTAL FAV	TOTAL UNFAV
[]d.	Your City government								
	Oct. 2019	9%	35%	22%	26%	6%	- 2%	44%	<i>48</i> %
	Jan. 2019	13% -	39%	22%	16%	8%	- 2%	<i>52</i> %	<i>38</i> %
	Oct. 2017	10% -	43 %	16%	17%	13 %	- 2%	<i>52</i> %	<i>32</i> %
	June 2015	13% -	44 %	14%	9%	18%	- 2%	<i>57</i> %	23%
[]e.	Your County government								
	Oct. 2019	9%	40%	22%	14%	13 %	- 2%	<i>49</i> %	<i>36</i> %
	Jan. 2019	10% -	48%	18%	11%	12%	1%	58%	29%
[]f.	TriMet								
	Oct. 2019	23% -	45%	16%	11%	5 %	1%	68%	27%
	Jan. 2019	28% -	45%	12%	8%	5 %	1%	<i>73</i> %	21%
	Oct. 2017	35% -	39%	12%	8%	5 %	1%	<i>74</i> %	20%
	June 2015	29% -	41%	12%	9%	8%	1%	70%	21%
3	Next I'm going to read you		1 = 7 :		- /-	- 7.	_,-	, , , ,	

3. Next, I'm going to read you a list of issues. Please tell me whether or not you think each one is an extremely serious, very serious, somewhat serious, or not a serious problem. (RANDOMIZE)

		EXT SER PROB	VERY SER PROB	SMWT SER PROB	NOT A SER PROB	(DK/ <u>NA)</u>	EXT/ VERY
[]a.	Traffic (Oct. 2019)	33 %	38%	25%	4%	1 %	71%
	Traffic congestion (Jan. 2019)	36%	37%	23%	3%	1 %	<i>73</i> %
	June 2015						48%
[]b.	A lack of convenient public transportation						
	Oct. 2019	4%	13 %	29%	50%	4%	17%
	Jan. 2019	6%	14%	28%	47%	4%	21%
	June 2015	6%	18%	42%	33%	1 %	25%
[]c.	Climate change						
	Oct. 2019	38%	25%	15%	21 %	1 %	63%
	Jan. 2019	36%	27%	16%	19%	2%	63%
	Global warming (June 2015)	27%	33 %	21%	18%	2%	60%
[]d.	Deteriorating streets and roads						
	Oct. 2019	22%	31%	38%	9%	0%	<i>52</i> %
	Jan. 2019	24 %	31%	37%	7%	1 %	<i>55</i> %
	June 2015	13%	38%	41%	8%	0%	51%
[]e.	A lack of safety for people walking and biking						
	Oct. 2019	10%	22%	37%	29%	2%	<i>32</i> %
	Jan. 2019	10%	27%	38%	23 %	2%	<i>37</i> %
	A lack of safety for bikes and pedestrians						
	(June 2015)	11%	24%	37%	26%	2%	<i>35</i> %
[]f.	Racial inequality in greater Portland						
	Oct. 2019	11%	28%	29%	27 %	5%	<i>39</i> %
	Jan. 2019	17%	28%	29%	20%	6%	<i>45</i> %
[]g.	Homelessness	57%	35%	7%	0%	0%	92%

		EXT SER PROB	VERY SER PROB	SMWT SER PROB	NOT A SER PROB	(DK/ NA)	EXT/ VERY
(SPLI	T SAMPLE A ONLY)						
[]h.	The quality of public schools						
	Oct. 2019	25 %	32%	24%	11%	7%	<i>58</i> %
	Jan. 2019	26%	33%	26%	9%	7%	<i>59</i> %
	June 2015	30%	40%	21%	7%	2%	70%
[]i.	The cost of housing						
	Oct. 2019	32%	36%	25%	7%	1%	68%
	Jan. 2019	38%	37%	21%	3%	1%	<i>75</i> %
	June 2015	18%	38%	31%	11%	1%	56%
[]j.	Growing income inequality						
	Oct. 2019	25%	33%	23%	16%	3%	58%
	Jan. 2019	28%	32%	23%	12%	5%	60%
	June 2015	22%	34%	27%	16%	2%	56%
(SPLI []k.	T SAMPLE B ONLY) Unemployment						
ſ Jĸ.	Oct. 2019	5%	1/1%	31%	11 %	7%	19%
	Jan. 2019		•		•	-	24%
	June 2015						57%
[]1.	The cost of living	14 /0	43 /0	31 /0	0 ///	0 /0	37 70
[]1.	Oct. 2019	21%	42%	20%	7%	1%	63%
	Jan. 2019		-		-	-	59%
	June 2015					-	54%
[]m.	Poorly planned growth and development	1 / /0	30 //	30 //	9 /0	1 /0	J 4 /0
	Oct. 2019	21%	30%	30%	16%	3%	51%
	Jan. 2019						49%
	June 2015	13 %	29%	42%	12%	4%	42%

MY NEXT QUESTIONS HAVE TO DO WITH TRAFFIC AND TRANSPORTATION IN GREATER PORTLAND.

4. I'm going to read you some statements about traffic and transportation in the Portland region. After I read each one, please tell me whether you agree or disagree. If you don't know, please tell me that too. (IF AGREE/DISAGREE, ASK:) "Is that strongly AGREE/DISAGREE or just somewhat?") (RANDOMIZE)

	A	STR AGREE	SMWT AGREE	SMWT DISAG	STR DISAG	(DK/ NA)	TOTAL AGREE	TOTAL DISAGR
(SPLI	T SAMPLE A ONLY)							
[]a.	Traffic in the greater Portland region is reaching a crisis point,							
	and something must be done	59%	30%	9%	2 %	0%	89%	11%
[]b.	Improving key intersections around greater Portland could							
	make traffic flow better	39%	44 %	7%	2 %	8%	82%	9%

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(SPL)	IT SAMPLE A CONTINUED)	STR AGREE	SMWT AGREE	SMWT DISAG	STR DISAG	(DK/ <u>NA)</u>	TOTAL AGREE	TOTAL DISAGR
[]c.	Better transit would improve commutes even for people who don't use it	31%	36%	15%	12%	5%	67%	28%
(SPL)	IT SAMPLE B ONLY)							
[]d.	We can reduce traffic if we make							
	it easier for some people to get							
	around without a car	38%	29%	11%	21%	1%	67%	<i>32</i> %
[]e.	Better transit service would mean		••~	10~	10 ~	. ~	< 1 × 1	2=~
F 10	less traffic	32%	29%	18%	19%	1%	61%	<i>37</i> %
[]f.	We can help address climate							
	change if we make it easier for some people to get around without							
	a car	38%	26%	12%	21%	2%	64%	34%
	a cai	JU /0	20 /0	12/0	21 /0	2 70	0170	3170

pollution, traffic, and other impacts

Next, suppose there were a measure on the ballot in the greater Portland area to pay for transportation improvements through a modest increase in taxes. Such a measure could be designed to focus on a variety of issues related to and affected by our transportation system. I am going to read you descriptions of a variety of ways such a measure could be focused; for each, please indicate whether you would be inclined to vote yes or no on a regional transportation funding measure that had that particular focus. Here is the first one ... (IF YES/NO ASK:) "Is that definitely (YES/NO) or just probably (YES/NO)?" (IF UNDECIDED, ASK:) "Well, do you lean towards voting yes or no?" (RANDOMIZE)

		DEF YES	PROB YES	UND, LN YES	UND, LN NO	PROB NO	DEF NO	(DK/ NA)	TOT YES	TOT NO
[]a.	(GROWTH) A measure focused on									
	dealing with expected population									
	growth in the greater Portland									
	region. It would plan ahead to deal									
	with new residents expected to									
	move here in the coming decades.									
	The measure would be designed to									
	limit the impact of growth on									
	traffic, pollution, and the speed and									
	frequency of buses and MAX light									
	rail	-23%-	28%	-17% ·	5%	9%	- 13% -	5%	68%	27%
[]b.	(EQUITY) A measure focused on									
	providing specific benefits to									
	communities of color and low-									
	income communities that have been									
	disproportionately harmed by									

of the transportation system. -----26% ---22% ----9% ----8% ---10% --21% ---4%

57%

39%

		DEF YES	UND, PROB YES	UND, LN YES	LN <u>NO</u>	PROB NO	DEF NO	(DK/ NA)	TOT YES	TOT NO
[]c.	(TRAFFIC) A measure focused on reducing traffic. Given high volumes of traffic and expected future growth, this measure would focus on redesigning and improving streets and traffic signals to improve traffic flow; expanding MAX light rail and bus service to give people more reliable alternatives to driving; and increasing the frequency and					<u></u>		<u> </u>		<u></u>
[]d.	speed of existing transit options (ECONOMY) A measure focused on improving transportation to help workers and our <u>regional economy</u> .	-33%-	27%	10%	6%	8%	- 15% -	1 %	70%	28%
	This measure would fund transit and road improvements to better connect residential communities with places where good-paying jobs are									
	concentrated. It would also improve the movement of goods into and through the Portland region, to make this an even better place for high-quality employers to locate and									
[]e.	grow	-24%-	28%	16%	6%	9%	- 13% -	4 %	68%	28%
	walking, biking, and driving	-33%-	28%	15 %	4%	6%	- 11% -	3 %	76%	21%

		DEF YES	PROB YES	UND, LN <u>YES</u>	UND, LN <u>NO</u>	PROB NO	DEF NO	(DK/ <u>NA)</u>	TOT YES	ТОТ <u>NO</u>
[]f.	(CLIMATE) A measure focused on									
	reducing the impact of									
	transportation on <u>climate change</u> . In									
	order to address the growing									
	challenge of climate change and									
	reduce carbon pollution, this									
	measure would improve public									
	transit to make it easier for people									
	to choose not to drive; promote									
	more use of zero-emission vehicles									
	for transit; and reduce traffic and									
	gridlock to cut back on carbon	22.07	20.07	7 01	0.01	100	100	2.64	6000	2701
r 1.	pollution from idling cars	-33%-	20%	1% -	8%	10% -	- 19% -	2%	60%	37%
[]g.	(ROLE) A measure that is part of a									
	larger statewide plan to reduce									
	traffic problems and improve transit									
	reliability in greater Portland. Investments at the state level will									
	address safety and efficiency on our freeways, while this measure									
	focuses on addressing our most									
	gridlocked local roads to improve									
	the quality of life in our									
	communities.	-30%-	28%	- 14%	5%	6%	- 12% -	5%	72%	23%
[]h.	(AIR) A measure that protects clean	30 70	2070	1170	370	0 70	1270	370	1270	23 70
[]11.	air and reduces the pollution caused									
	by idling cars and trucks,									
	particularly along routes where									
	people live and children go to									
	school. Investments would help									
	increase the availability of									
	transportation options that preserve									
	air quality and reduce the risk of									
	lung disease and asthma	-28%-	22%	-12%	7%	9%	- 18% -	3 %	62%	<i>35</i> %
	=									

6. And if there is going to be a measure on the ballot to raise taxes to improve the regional transportation system, which of the seven concepts I just described do you think should be its central focus? (RE-READ LIST IF NECESSARY; RANDOMIZE IF SO)

[] Preparing for continued population growth	12%
[] Providing benefits and reducing impacts on communities of color and low-income people	6%
[] Reducing traffic through various road and transit improvements	18%
[] Strengthening the regional economy for workers and business	7%
[] Improving safety for people walking, biking, and driving	7%
[] Reducing the pollution that causes climate change	13 %
[] Improving <u>local</u> roads to align with <u>state</u> freeway improvements	15%
[] Protecting clean air and reducing pollution	7%
(DON'T READ) All	
(DON'T READ) None	4 %
(DON'T READ) DK/NA/Refused	2%

(ASK IF CODES 1-8 IN Q6)

7. In a few words of your own, why do you think that should be the central focus of a ballot measure to improve the regional transportation system? (OPEN END, RECORD VERBATIM RESPONSE)

		POC/						
		LOW		ECO-	SAF-	CLI-	-	CLEAN
	GROWTH	<u>INC</u>	<u>FFIC</u>	<u>NOMY</u>	<u>ETY</u>	MATE	<u>STATE</u>	<u>AIR</u>
It will appeal to most people	1%	- 2%	4% -	0% -	1%	1% -	2% -	4%
Traffic congestion/commute times								
Important/benefits the whole city	4%	- 3%	3% -	4% -	9%	5% -	1% -	4%
Future progress								
Climate change/pollution/								
air quality/car emissions	8%	- 3%	-13%-	12% -	10%	58%-	5% -	60%
Encouraging public transportation use	1%	19%	7% -	3% -	7%	5 % -	4% -	1%
No to raising taxes	0%	- 3%	3% -	10% -	2%	2 % -	5% -	2%
Imbalance of lower income								
and minority representation	0%	42%	5% -	2% -	0%	8% -	0% -	5%
Improves safety	1%	- 0%	6% -	2% -	30%	5% -	4% -	2%
Government should focus								
on this issue	3%	- 1%	0% -	7% -	1%	5% -	3% -	2%
Economic improvements/								
creating jobs	3%	12%	3% -	32% -	2%	2% -	3% -	2%
Overcrowding/growth	33%	17%	6% -	4% -	0%	4% -	12% -	0%
Improving infrastructure/roads	18%	- 0%	-23% -	10% -	21%	2% -	51% -	2%
Need more information	0%	- 0%	0% -	0% -	0%	2% -	0% -	0%
Help with needed improvements/								
general statement								
Increase/improve public transit								
Better management of funds								
Lowering home prices/rent control								
Stop making bike lanes								
More pressing issues	1%	- 0%	0% -	2% -	0%	0% -	0% -	0%
Other	<i>(M</i>	0.07	0.07	5 07	1107	4.07	5 01	0.07
Other								
Don't know	- / -	- / -	- , -	- , -	- , -	- , -	- , -	- , -
Nothing								
Refused	1%	- 4%	1% -	1 % -	6%	3% -	2% -	3%

8.	Next, I am going to read you two pairs of statements about a potential ballot measure to pay for
	transportation improvements in greater Portland. After each pair, please tell me which comes closer
	to your opinion: (ROTATE BETWEEN AND WITHIN PAIRS)

[]a.	[] I prefer to keep my taxes at the same level, even if it means traffic continues to increase.	30%
	OR	
	[] I'm willing to pay higher taxes to pay for projects that will reduce traffic and improve transit.	57%
	(DON'T READ) Both	
	(DON'T READ) Neither	2%
	(DON'T READ) DK/NA	11%
[]b.	[] We need to work to address worsening traffic <u>and</u> reduce climate pollution. This means balancing investments between bus, light rail, and	
	roadway improvements that keep cars from idling in gridlock	72%
	OR	
	[] Fighting climate change should be our highest priority and that means	
	focusing <u>only</u> on investments in transit, biking, and walking. We shouldn't support any transportation investments that include road-widening or	
	freeway improvements	15 %
	(DON'T READ) Both	1%
	(DON'T READ) Neither	
	(DON'T READ) DK/NA	

NOW LET ME ASK YOU ABOUT ANOTHER ASPECT OF TRANSPORTATION. COMMUNITY LEADERS HAVE IDENTIFIED SEVERAL TRANSPORTATION ROUTES WITHIN THE PORTLAND REGION THAT ARE MOST IN NEED OF SIGNIFICANT UPGRADES.

9. I am going to read you brief descriptions of what could be done to improve transportation in a few of these specific routes. After I read each one, please tell me how important it is to you that these improvements be funded: extremely important, very important, somewhat important, or not important at all. (RANDOMIZE)

		EXT	VERY	SMWT	NOT IMPT	(DK/	EXT/
[]a.	Upgrading safety and traffic flow along	<u>IMPT</u>	<u>IMPT</u>	<u>IMPT</u>	AT ALL	<u>NA)</u>	<u>VERY</u>
[]	Burnside Street, and rebuilding the Burnside						
	Bridge so it will withstand a significant						
	earthquake and remain available to connect						
	the region in case of natural disaster	19%	32%	32%	11%	5%	<i>51</i> %
[]b.	Reducing traffic, speeding up commutes and						
	improving access and safety by moving MAX						
	light rail underground through downtown	1107	1.4.07	27.07	20.07	0.04	2601
[]a	Portland Extending the Sunrise Expressway east to	11%	14%	2/%	38 %	9%	26%
[]c.	make it faster to drive between I-205 and the						
	Happy Valley and Sandy areas	8%	16%	34%	28%	14%	24%
[]d.	Building a MAX light rail line connecting	0 70	1070	3170	2070	1170	2170
[]	downtown Portland to Tigard and Bridgeport						
	Village, reducing traffic on I-5 by providing a						
	more reliable alternative	16%	26%	28%	25 %	4%	43%
[]e.	Adding faster, more reliable transit service on						
	key corridors such as 82 nd Avenue, Tualatin-						
	Valley Highway, McLoughlin Blvd, and	100	20.64	22.64	20.64	.	10.01
r 16	Burnside Street	13%	29%	33%	20%	5%	42%
[]f.	Improving safety in areas where people are getting hit and killed, like 82 nd Avenue, 122 nd						
	Avenue, Tualatin - Valley Highway, and						
	181st Avenue	27%	33%	23%	12%	5%	60%
[]g.	Investing in key intersections and roadways to	27 70	2270	25 70	12 /0	2 70	00 70
1 10	help move cars quickly, such as along						
	Southwest 185 th Avenue, Northeast 82 nd						
	Avenue near the airport, and the Sunrise						
	Expressway	12%	28%	38%	13 %	9%	41%

10. Next, I am going to read you a list of projects that might be pursued if additional funding from a transportation ballot measure were available in the greater Portland area. After I read each one, please tell me how important it is to you to fund that project: extremely important, very important, somewhat important, or not important at all. (RANDOMIZE)

					NOT		
		EXT	VERY	SMWT	IMPT	(DK /	EXT/
(CDI)	THE CALLEDY FLA. CONTAIN	IMPT	IMPT	<u>IMPT</u>	AT ALL	<u>NA)</u>	<u>VERY</u>
•	IT SAMPLE A ONLY)						
[]a.	Making the bus and MAX light rail move						• • • •
	faster through traffic	10%	21%	41%	24 %	4%	31%
[]b.	(T*) Improving pedestrian and overall safety						
	on streets and roads with a history of crashes,						
	and near senior centers, schools, and places						
	where a lot of people walk	28%	33%	27%	10%	2%	61%
[]c.	Building crosswalks, sidewalks, and bike						
	lanes that improve safety for people walking,						
	biking, and driving	18%	33%	28%	18%	3%	<i>51</i> %
[]d.	(T*) Making it easier and faster for						
	businesses to deliver products throughout						
	greater Portland	8%	14%	51%	21 %	6%	22%
[]e.	(T*) Widening roads to address traffic						
	bottlenecks	23 %	33%	27%	14 %	3%	56%
[]f.	(T*) Repairing and upgrading bridges and						
	other key infrastructure to ensure they can						
	survive an earthquake	33%	38%	21%	5%	2%	71 %
(SPL)	IT SAMPLE B ONLY)						
[]g.	Providing more-frequent bus and MAX light						
	rail service on existing routes	10%	23%	37%	20%	9%	<i>33</i> %
[]h.	Identifying and upgrading the most dangerous						
	routes to school so that children can walk or						
	bike safely to class	33%	34%	23 %	6%	4%	67%
[]i.	Building crosswalks and sidewalks that						
	improve safety for people walking, biking,						
	and driving	23 %	34%	29%	11%	3%	57%
[]j.	Making it less expensive to ride the MAX						
	light rail or the bus	14%	21%	31%	28 %	6%	<i>35</i> %
[]k.	Extending bus service to more places in						
	greater Portland						<i>44</i> %
[]1.	Making public transit faster and more reliable	22 %	30%	29%	16%	4%	<i>52</i> %

11.	When it comes to investments in buses and MAX light rail, which of the following is a higher priority
	for you? (RANDOMIZE)

[] Buying more buses and hiring more drivers, so that buses run more frequently on existing routes ----- 18%

OR

[] Improving traffic signals and creating ways for existing buses to navigate gridlock, so that existing buses are faster and more reliable ------ 61%

(DON'T READ) Both	15%
(DON'T READ) Neither	
(DON'T READ) DK/NA	

12. Next, regardless of how the money were raised, would your household be willing to pay ____ in additional taxes to pay for the kinds of transportation improvements I have been describing? (IF WILLING/UNWILLING, ASK:) "Would that be very WILLING/UNWILLING, or just somewhat?" (DO NOT RANDOMIZE; IF CODE 1 "VERY WILLING," STOP ASKING AND CODE REMAINING CHOICES AS CODE 1 AS WELL) (SPLIT SAMPLE A – READ TOP TO BOTTOM, SPLIT SAMPLE B – READ BOTTOM TO TOP)

		VERY WILL	SMWT WILL	SMWT UNWILL	VERY UNWILL	(DK/ <u>NA)</u>	TOTAL WILL	TOTAL UNWILL
(SPL)	IT SAMPLE A: HIGH TO LOW)							
a.	300 dollars per year							
	Oct. 2019	20%	34%	10%	30%	5%	<i>55</i> %	<i>40%</i>
	Jan. 2019	 21%	34%	14%	26%	4%	<i>55</i> %	41%
b.	200 dollars per year							
	Oct. 2019	31%	30%	7%	28%	4%	61%	<i>36</i> %
	Jan. 2019	37%	28%	12%	20%	4%	65%	31%
c.	100 dollars per year							
	Oct. 2019	53%	17 %	7%	20%	4%	70%	27%
	Jan. 2019	60%	19%	5%	13 %	3%	<i>7</i> 9%	18%
d.	50 dollars per year							
	Oct. 2019	61%	14 %	4%	18%	3%	<i>75</i> %	22%
	Jan. 2019	71%	13 %	3%	10%	3%	84%	<i>13</i> %
e.	25 dollars per year							
	Oct. 2019	66%	14 %	2%	15%	3%	80%	17%
	Jan. 2019	77%	9%	2%	8 %	4%	86%	11%
(SPL)	IT SAMPLE B: LOW TO HIGH)							
a.	300 dollars per year	6%	11%	13%	64%	6%	17%	77%
b.	200 dollars per year	11%	17 %	16%	51%	5%	28%	67%
c.	100 dollars per year	21%	21%	15%	39%	4%	42%	<i>54</i> %
d.	50 dollars per year	34%	24%	13%	26%	4%	58%	<i>3</i> 9%
e.	25 dollars per year	50%	23 %	7%	17%	4%	<i>73</i> %	23%

1.1412	KESEARCH	220-3	J -11 -11 1					I AGE 13
		VERY WILL	SMWT WILL	SMWT UNWILL	VERY UNWILL	(DK/ NA)	TOTAL WILL	TOTAL UNWILL
(CO	MBINED)							
a.	300 dollars per year	13 %	23 %	11%	47%	6%	<i>36</i> %	58%
b.	200 dollars per year	21%	24%	12%	40%	4%	<i>44</i> %	51%
c.	100 dollars per year	37%	19%	11%	29%	4%	56%	40%
d.	50 dollars per year	48%	19%	8%	22%	3%	66%	<i>30</i> %
e.	25 dollars per year	58%	18%	4%	16%	3%	76%	20%
13.	Do you regularly, that is at least to options? By that I mean for any par recreation (PANDOMIZE)		-		•		•	-

or recreation. (RANDOMIZE)

		<u>YES</u>	NO	(DK/NA)
		100	- 0~	• ~
[]a.	(T) Ride TriMet or SMART buses	19% -	79% -	2%
[]b.	(T) Ride MAX light rail or street car	22% -	76% -	2 %
[]c.	(T) Carpool	23 % -	75% -	2 %
[]d.	(T) Drive alone	86% -	13% -	1%
[]e.	(T) Use a ride-hail service like Uber or Lyft	22% -	76% -	2 %
[]f.	(T*) Bike with a shared bike service like BIKETOWN			
[]g.	(T) Bike with your own bicycle	24% -	75% -	1 %
[]h.	(T) Use motorized scooters like Lime or Bird	4% -	95% -	1%

THESE NEXT QUESTIONS HELP DECISION-MAKERS AT METRO KNOW IF WE ARE HEARING FROM A REPRESENTATIVE GROUP OF PEOPLE REFLECTING THE REGION'S DIVERSE COMMUNITIES AND BROAD RANGE OF EXPERIENCES.

14. How do you describe your gender?

Female50)%
Male46	5%
Transgender ()%
Non-binary, genderqueer or third gender 1	
A gender not listed above (PLEASE DESCRIBE) 1	1 %
(DON'T READ) Prefer not to answer 3	3%

Do you own or rent your home? (DO NOT READ LIST) 15.

Own	81%
Rent	14 %
Live with parents or someone who owns	2%
Live with parents or someone who rents	0%
Other (SPECIFY)	0%
(DON'T KNOW/NA)	2%

16.	Do you have any children under 18 living at home? (IF NO, ASK: "Do you have any children age 18 or older?")		
		Yes, under 18	23%
		Yes, 18 or older	
		Yes, both under and over 18	
		No	
		(DON'T KNOW/NA)	
17.	When asked your racial or ethnic identity (DO NOT READ LIST; CLARIFY IF N	_	•
	Native American, Am	erican Indian, or Alaska Native	2%
		can	
	Black or African-Ame	erican	3%
		ther Pacific Islander	
		ded above (SPECIFY)	
	•	Fer not to answer	
18.	Hearing Vision Cogniti Ambula Self-car Indeper (DON "	g difficulty g difficulty tory difficulty re difficulty ndent living difficulty T KNOW/NA)	83 % 2 % 1 % 5 % 1 % 1 % 4 %
19.	Which of the following best represents the LIST)	e annual income of your household	before taxes? (READ
	Less than \$10,000		2%
	\$10,000 to \$19,999		4%
	\$20,000 to \$29,999		4%
	·		
	\$40,000 to \$49,999		6%
	·		
	·		
	•	't know/Prefer not to answer	

THANK AND TERMINATE

PARTY REGISTRATION:	Democrat	55%
	Republican	23 %
	NAV/Other	22%
FLAGS	AGE	
P14 44 %	18-29	13 %
G14 82 %	30-39	18%
P16 68%	40-49	18%
G16 93 %	50-59	18%
P18 54%	60-64	10%
G18 92 %	65-69	10%
BLANK 1 %	70-74	7%
	75+	7%
COUNTY		
Clackamas 19%	SURVEY MODE	
Multnomah 50%	Phone	48%
Washington 31%	Online	52 %