

Survey of Residents Nine County Bay Area Mixed-Mode Email and Text-to-Web/Live Telephone Survey Conducted April 15 – 21, 2021 n=1000; Margin of Error <u>+</u>3.1 percentage points EMC Research #21-8062

All numbers in this document represent percentage (%) values, unless otherwise noted. Please note that due to rounding, percentages may not add up to exactly 100%.

abo		, and I'm conducting a survey for are not trying to sell anything, and are col ential basis.	
1.	What county do you live	in?	
	Alameda County		22
	Contra Costa Count	,	14
	Marin County		4
	Napa County		2
	San Francisco Count	у	12
	San Mateo County		10
	Santa Clara County		24
	Solano County		6
	Sonoma County		6
	Other/(Refused) \rightarrow	TERMINATE	-
2.		n the Bay Area are generally going in the rigusly off on the wrong track?	tht direction or do you feel things
	Right Direction	•	43
	Wrong Track		41
	(Don't Know/Refuse	d)	16

EMC Research #21-8062 -2-

3. What do you think is the most important problem facing the Bay Area today? **(VERBATIM RESPONSES CODED INTO CATEGORIES)**

Homelessness	21
Affordable Housing	17
Public Health/COVID-19/Vaccinations	11
Crime/Drugs/Safety	8
Racial Inequality/Policing	6
Cost of living	6
Traffic/Transit/Infrastructure	5
Jobs/Economy	5
Climate Change/Environment	3
Politicians/Government/Partisanship	3
Growth/Development	2
Education	1
Other	5
None/Don't know/No opinion	7

4INT. Now I'd like to ask you some questions about public transit in the Bay Area including BART, buses, Caltrain, light rail, and ferries.

4. Overall, how important is public transit for the Bay Area? Please use a scale from 1 to 7, where 1 means not at all important and 7 means very important.

Mean	6.15
(Don't know/Refused)	1
7 – Very important	65
6	11
5	11
4	5
3	3
2	1
1 – Not at all important	3



EMC Research #21-8062 -3-

5INT. And thinking back to your experiences and perceptions from <u>before</u> the COVID-19 pandemic, please tell me how well you feel each of the following describes public transit in the Bay Area <u>before</u> the pandemic. Please use a scale from 1 to 7 where 1 means does not describe at all, and 7 means describes very well.

	Does not	describe at	all		Describes very well (Don't				
SCA	LE: 1	2	3	4	5	6	7	know)	Mean
(RAND	RANDOMIZE)								
5.	Safe								
	9	10	14	19	21	12	12	2	4.21
6.	Affordable								
	7	6	13	24	20	11	15	4	4.47
7.	Reliable								
	5	5	11	18	24	18	15	3	4.70
8.	Convenient								
	8	10	11	18	18	15	17	2	4.43
9.	Easy to use								
	7	7	9	17	22	16	19	3	4.71
(END I	END RANDOMIZE)								

10INT. Now I'd like you to think about the future of public transit following the COVID-19 pandemic. For each of the following words or phrases, please tell me how important they are to the future of the Bay Area's public transit system. Please use a scale from 1 to 7 where 1 means not at all important and 7 means very important.

	Not at all i			Very important		(Don't			
SCA	LE: 1	2	3	4	5	6	7	know)	Mean
(RAND	OMIZE)								
10.	Safe 2	1	1	4	9	11	70	2	6.35
11.	Affordable 1	1	3	6	12	15	61	2	6.18
12.	Reliable 2	1	1	4	9	18	64	2	6.32
13.	Convenient 1	1	2	6	13	18	58	1	6.18
14.	Easy to use 1	1	3	5	13	18	57	2	6.16
(END RANDOMIZE)									



EMC Research #21-8062 -4-

15. What specific improvements to public transit in the Bay Area do you think we should make today that future generations will thank us for tomorrow? **(VERBATIM RESPONSES CODED INTO CATEGORIES)**

Safety (Additional enforcement, reducing crime, etc.)	15
Expansion of routes	14
Better scheduling/Increase reliability	10
Lower cost/more affordable	9
Easier to access/use	9
Cleanliness (General)	6
More frequent service	5
Integration/Coordination between agencies	4
More eco-friendly/Greener	2
Need more of it	2
More funding	1
Other	9
Nothing	3
(Don't know/Refused)	12

16. A bill has been introduced in the state legislature called the **Bay Area Seamless and Resilient Transit Act**. This bill would coordinate all of the public transit systems in the Bay Area to operate as one seamless, multimodal transit system, including consistent mapping and signage to make transit easier to navigate, regional fares so riders pay one fare for their entire trip even if they have to transfer, and real-time vehicle location data so riders know when a bus, train, or ferry will arrive.

Given what you just heard, do you have support or oppose the **Bay Area Seamless and Resilient Transit Act?**

Strongly support	59	→ 89
Somewhat support	29	7 63
Somewhat oppose	3	→ 8
Strongly oppose	4	70
(Don't Know/Refused)	4	



EMC Research #21-8062 -5-

17INT. Now I'm going to read you some of the things that would result from the **Bay Area Seamless and Resilient Transit Act**. After each one, please tell me if that is very important, somewhat important, not too important, or not at all important to you.

	Very	Somewhat	Not Too	Not At All	
SCAL	E: Important	Important	Important	Important	(Don't know)
(RAND	OMIZE)				
17.	One set of fares, passe	s, discounts, and tr	ansfer policies for th	ne whole Bay Area	transit system
	54	35	6	3	2
18.	A single mobile app for Area	r planning, schedule	es, and information	about public trans	t throughout the Bay
	59	31	5	4	2
19.	Real-time information	on wait times and v	vehicle locations for	all public transit in	the Bay Area
	65	27	4	3	1
20.	More direct service, fe Area	wer transfers, and s	shorter wait times fo	or public transit th	roughout the Bay
	63	28	5	2	2
21.	A single fare policy for transfers	the whole Bay Area	a transit system so t	here is only one pa	yment even with
	55	32	7	4	2
22.	Dedicated travel lanes	along key transit ro 38	outes for buses, carp 12	oools, and vanpools	2
าว					
23.	Easy to use and uniform 63	29	4	. the bay Area trail	2
24.	Improved public transi	t service in the area	as with more transit	dependent and lo	wer-income residents
	69	23	3	4	2
25.	Improved public transi	t services for senior	s and disabled popu	ulations	
	69	22	4	3	1
26.	Improved public transi libraries	t to community ser	vices, such as schoo	ls, grocery stores,	hospitals, and
	65	28	3	3	1
27.	More frequent public t	ransit service			
	58	32	5	3	1
28.	More overnight public	transit service			
	31	41	19	7	2
29.	A regional transit netward information stand				dules, and set service
	53	36	6	4	2

(END RANDOMIZE)



EMC Research #21-8062 -6-

30INT. Next I'd like to read you statements from people who **support** the Bay Area Seamless and Resilient Transit Act. After each, please tell me how convincing that statement is to you using a scale from 1 to 7, where 1 means not at all convincing and 7 means very convincing.

	Not at all o	convincing				Very	convincing	(Don't	
SCAL	.E: 1	2	3	4	5	6	7	know)	Mean
(RAND	OMIZE)								
30.	[SEAMLESS] The network across transparent fares	the entire B	ay Area, v	with coordina	ated routes	and sched	ules, effortle	ss transfer	
31.	[FARES] This bi Right now, man from trains to b Area.	ny workers ar	e travelir	ng long distar	nces and pa	ying multip	le fares whe	en transferr	ing
	4	1	3	10	17	19	44	1	5.72
32.	steps to reduce easier to use, p streets.	greenhouse	gas emis	sions. By ma	king our pu	ıblic transit	system mor	e connecte	d and
33.	[FUTURE] With opportunity we enough to just	e needed to c	reate the	modern, eff	icient trans	sit system tl	•		
34.	[EQUITY] Many transit to get e transit more ef	of the Bay A verywhere. T	his bill w	rest income o	communitie re consister	es have no contact	hoice but to		blic
35.	[REAL-TIME IN one consistent bus, train, or fe	standard for erry is arriving	real-time 3.	e tracking of	transit vehi	cles so ever	yone can se	e when the	next
	4	2	5	12	21	19	36	1	5.47
36.	[REGIONAL] The the entire Bay Avehicle priority Bay Area.	Area and mal	ke decisio	ns about tra	nsit routes	, schedules,	connection	s, and trans e througho	it
	5	۷	Э	13	19	21	55	1	5.40

(END RANDOMIZE)



EMC Research #21-8062 -7-

37. Sometimes people change their minds in a survey like this. Given what you've heard, do you support or oppose the **Bay Area Seamless and Resilient Transit Act** which would coordinate all of the public transit systems in the Bay Area to operate as one seamless, multimodal transit system, including consistent mapping and signage to make transit easier to navigate, regional fares so riders pay one fare for their entire trip even if they have to transfer, and real-time vehicle location data so riders know when a bus, train, or ferry will arrive?

Strongly support	57	→ 90
Somewhat support	32	7 30
Somewhat oppose	3	→ 8
Strongly oppose	5	70
(Don't Know/Refused)	2	



EMC Research #21-8062 -8-

38INT. Next I'd like to read you statements from people who **oppose** the Bay Area Seamless and Resilient Transit Act. After each, please tell me how convincing that statement is to you using a scale from 1 to 7, where 1 means not at all convincing and 7 means very convincing.

	Not at all o	convincing				Very o	convincing	(Don't	
SCAL	E: 1	2	3	4	5	6	7	know)	Mean
(RAND	OMIZE)								
38.	[LOCAL AGENC that power to r should be able	egional tra	nsit planner	s. Local trai	nsit agencie	s know thei	•	U	
	16	10	12	19	17	10	12	4	3.95
39.	[CHARACTER] same by introd local character	ucing thing and connec	s like standa ction riders	ard paint co have with t	lors, signs, heir local n	and feature eighborhoo	s. This will d d transit serv	estroy the i	unique
	42	11	9	13	10	5	8	2	2.89
40.	[DECLINE] Tran back on crowder a system nobod	ed buses an	d trains any o want to r	time soon.		not be mak	ing significa		_
	31	11	11	14	13	7	11	2	3.32
41.	collar commute seniors, people 25	ers to ride t	ransit while	ignoring th	e needs of	transit-depe	endent comr	munities lik	e
42.	[REVENUES] By money transit a cleaning on tra	agencies br	ing in from			_			
	20	12	11	18	17	9	10	2	3.72
43.	[NOT THE TIMI keeping transit change everyth	clean and	safe for ride		-			_	
	24	13	14	14	14	7	13	1	3.54
(END R	ANDOMIZE)								
44.	And finally, give Resilient Trans	•	ng you've h	eard, do yo	u support o	r oppose th	e Bay Area S	Seamless a	nd
	Strongly su Somewhat						49 36	→ 86	
	Somewhat	oppose					6	→ 12	

6

2



Strongly oppose

(Don't Know/Refused)

EMC Research #21-8062 -9-

DEMOS. My last questions are for statistical purposes only.

45. **Before the COVID-19 pandemic**, in a typical week how many days **did** you take public transit? **(READ LIST IF NECESSARY)**

5 or more days per week	12
3 or 4 days per week	11
1 or 2 days a week	10
A few times a month	16
A few times a year	23
Never	28
(Refused)	0

[IF Q45.=1 thru 5, ask Q46.; n=721]

46. <u>Before the COVID-19 pandemic</u>, which modes of public transit <u>did</u> you use for any purpose including commuting to school or work, or running errands? (MULTIPLE RESPONSES ACCEPTED)

BART	57
Buses	53
Light rail	21
Trains (ACE, Caltrain, Amtrak)	22
Ferry	13
Other (specify)	3
(Refused)	4

[RESUME ASKING ALL]

47. And <u>currently</u>, how many days per week <u>do</u> you take public transit? (**READ LIST IF NECESSARY**)

5 or more days per week	3
3 or 4 days per week	5
1 or 2 days a week	7
A few times a month	8
A few times a year	15
Never	62
(Refused)	0

48. In the future, <u>after the COVID-19 pandemic ends</u>, how many days per week <u>do you think you will</u> take public transit?

5 or more days per week	8
3 or 4 days per week	12
1 or 2 days a week	13
A few times a month	18
A few times a year	24
Never	23
(Refused)	1



EMC Research #21-8062 -10-

49.	What is your employment status?	
	Employed full time	53
	Employed part time	11
	Unemployed	6
	Retired	20
	Student	5
	Homemaker	3
	(Other)	2
	(Don't Know/Refused)	1
[ASK	IF Q49.=1, 2, 5, or 7; n=685]	
50.	<u>Before</u> the pandemic, roughly how many days per week did you [IF Q49=1, 2] a workplace; IF Q49=5: commute to school]?	, 7: commute or go in to
	1	2
	2	3
	3	8
	4	10

51. Right now, roughly how many days per week do you [IF Q49=1, 2, 7: commute or go in to a workplace; IF Q49=5: commute to school]?

Mean	2.25
0/(Don't know/Refused)	45
7	2
6	4
5	24
4	6
3	8
2	7
1	4

57

6

3

11

4.13



5

6

7

Mean

0/(Don't know/Refused)

EMC Research #21-8062 -11-

52. And after the COVID-19 pandemic ends, roughly how many days per week do you anticipate that you will [IF Q49=1, 2, 7: commute or go in to a workplace; IF Q49=5: commute to school]? 1 3 2 9 3 12 4 11 5 43 6 5 7 3 0/(Don't know/Refused) 15 Mean 3.64

[RESUME ASKING ALL]

53. Do you currently own the home or apartment where you live, do you rent, do you live with family, or do you not have stable housing?

Own/buying	49
Rent/lease	35
Live with family	10
No stable housing	1
(Don't Know/Refused)	4

54. What is the last grade you completed in school?

Some grade school	1
Some high school	5
Graduated High School	9
Technical/Vocational	4
Some College/Less than 4 year degree	22
Graduated College/4 year degree (B-A, Bachelor)	35
Graduate/Professional (M-A, Master, P-h-D, M-B-A, Doctorate)	21
(Don't Know/Refused)	3

55. Do you identify as male, female, non-binary, or another gender identity?

Male	49
Female	49
Non-binary Non-binary	1
Another gender identity	-
(Refused)	1



EMC Research #21-8062 -12-

56.	Do you consider yourself to be African American or Black, Chinese, Native Hawaiian or Other Pacific Islander, Other Asian, American Indian or Alaska Native, Hispanic or Latinx, White, or something else?	
	African American or Black	6
	Chinese	10
	Native Hawaiian or Other Pacific Islander	1
	Other Asian	13
	American Indian/Alaska Native	1
	Hispanic or Latinx	20
	White	39
	Something else (please describe)	2
	(Refused)	7
57.	What was your total household income before taxes for 2020	? Was it (READ OPTIONS)
	Less than \$25,000	8
	\$25,000 to less than 50,000	11
	\$50,000 to less than 75,000	18
	\$75,000 to less than 100,000	12
	\$100,000 to less than 150,000	14
	\$150,000 and over	18
	(Don't Know/Refused)	20
58.	In what year were you born? (YEARS CODED INTO CATEGORI	ES)
	18-24 (1997-2003)	10
	25-34 (1987-1996)	20
	35-44 (1977-1986)	18
	45-54 (1967-1976)	17
	55-64 (1957-1966)	16
	65+/(Refused) (1956 or earlier)	20
	THANK YOU!	
LANG	GUAGE OF INTERVIEW	
	English	85
	Spanish	8
	Chinese	5
	Vietnamese	2
PART	TY REGISTRATION	
	Democrat	40
	Republican	11
	NPP/Other	22
	Non-Voter	27

