

Future of Cities

Q1: Which of the following best describes the area where you live?

	Gender		Age								Female Age								Region							
	Total (A)	Male (B)	Female (C)	18-24 (D)	25-34 (E)	35-44 (F)	45-54 (G)	55-64 (H)	65 (I)	Male 18-24 (J)	Male 25-34 (K)	Male 35-44 (L)	Male 45-54 (M)	Male 55-64 (N)	Male 65+ (O)	Female 18-24 (P)	Female 25-34 (Q)	Female 35-44 (R)	Female 45-54 (S)	Female 55-64 (T)	Female 65+ (U)	Northeast (V)	Midwest (W)	South (X)	West (Y)	
Total	N=1200	N=583	N=617	N=118	N=206	N=233	N=188	N=203	N=261	N=55	N=98	N=109	N=89	N=99	N=133	N=63	N=108	N=114	N=99	N=105	N=128	N=114	N=200	N=216	N=409	
Total (Unweighted)	N=1200	N=552	N=648	N=86	N=160	N=200	N=163	N=211	N=380	N=32	N=58	N=69	N=67	N=90	N=26	N=54	N=50	N=61	N=66	N=90	N=121	N=174	N=201	N=221	N=401	
Outer suburb or suburb	35%	37%	33%	25%	23%	27%	33%	42%	51%	34%	26%	23%	37%	43%	51%	17%	21%	31%	30%	40%	50%	34%	35%	36%	33%	
Central city or downtown	21%	24%	18%	33%	44%	48%	48%	44%	28%	34%	53%	53%	22%	15%	31%	43%	43%	36%	35%	22%	31%	31%	22%	34%	29%	
Inner suburb	29%	26%	33%	26%	28%	25%	37%	25%	26%	21%	22%	28%	27%	29%	32%	34%	26%	27%	21%	44%	23%	27%	26%	35%	29%	
Rural	5%	4%	7%	13%	1%	5%	4%	8%	6%	5%	0%	1%	4%	5%	20%	2%	2%	5%	8%	6%	7%	8%	5%	3%		

* Table Base: ALL QUALIFIED RESPONDENTS

Q2: If you could live anywhere you want, would you choose to live in a big city, a small city, a suburb, or a rural area?

	Gender		Age								Female Age								Region							
	Total (A)	Male (B)	Female (C)	18-24 (D)	25-34 (E)	35-44 (F)	45-54 (G)	55-64 (H)	65 (I)	Male 18-24 (J)	Male 25-34 (K)	Male 35-44 (L)	Male 45-54 (M)	Male 55-64 (N)	Male 65+ (O)	Female 18-24 (P)	Female 25-34 (Q)	Female 35-44 (R)	Female 45-54 (S)	Female 55-64 (T)	Female 65+ (U)	Northeast (V)	Midwest (W)	South (X)	West (Y)	
Total	N=1200	N=583	N=617	N=118	N=206	N=233	N=188	N=203	N=261	N=55	N=98	N=109	N=89	N=99	N=133	N=63	N=108	N=114	N=99	N=105	N=128	N=114	N=200	N=216	N=409	
Total (Unweighted)	N=1200	N=552	N=648	N=86	N=160	N=200	N=163	N=211	N=380	N=32	N=58	N=69	N=67	N=90	N=26	N=54	N=50	N=61	N=66	N=90	N=121	N=174	N=201	N=221	N=401	
Suburb	42%	42%	42%	25%	33%	37%	37%	33%	47%	25%	23%	31%	36%	42%	44%	58%	28%	32%	44%	50%	48%	51%	48%	37%	41%	
Big city	32%	36%	28%	39%	43%	37%	32%	26%	18%	47%	43%	50%	42%	27%	17%	11%	13%	4%	26%	24%	25%	19%	27%	35%	33%	
Small city	15%	13%	18%	16%	17%	14%	14%	10%	16%	18%	19%	8%	8%	12%	17%	15%	15%	18%	20%	14%	15%	18%	14%	15%		
Rural area	9%	7%	14%	20%	6%	9%	11%	17%	11%	13%	2%	6%	13%	18%	26%	100%	13%	6%	16%	15%	13%	8%	15%	11%		

* Table Base: ALL QUALIFIED RESPONDENTS

Q3: Has your experience with the pandemic made you more likely to move to a different type of area?

	Gender		Age								Female Age								Region							
	Total (A)	Male (B)	Female (C)	18-24 (D)	25-34 (E)	35-44 (F)	45-54 (G)	55-64 (H)	65 (I)	Male 18-24 (J)	Male 25-34 (K)	Male 35-44 (L)	Male 45-54 (M)	Male 55-64 (N)	Male 65+ (O)	Female 18-24 (P)	Female 25-34 (Q)	Female 35-44 (R)	Female 45-54 (S)	Female 55-64 (T)	Female 65+ (U)	Northeast (V)	Midwest (W)	South (X)	West (Y)	
Total	N=1200	N=583	N=617	N=118	N=206	N=233	N=188	N=203	N=261	N=55	N=98	N=109	N=89	N=99	N=133	N=63	N=108	N=114	N=99	N=105	N=128	N=114	N=200	N=216	N=409	
Total (Unweighted)	N=1200	N=552	N=648	N=86	N=160	N=200	N=163	N=211	N=380	N=32	N=58	N=69	N=67	N=90	N=26	N=54	N=50	N=61	N=66	N=90	N=121	N=174	N=201	N=221	N=401	
More likely to move to a suburban area	11%	13%	10%	17%	13%	12%	13%	6%	12%	16%	12%	9%	10%	15%	8%	10%	10%	14%	14%	7%	6%	13%	13%	14%	11%	
More likely to move to a rural area	13%	13%	12%	20%	13%	16%	11%	6%	12%	16%	11%	9%	17%	5%	10%	23%	14%	14%	7%	6%	13%	13%	13%	14%	11%	
More likely to move to an urban area	11%	13%	10%	17%	13%	12%	13%	6%	12%	16%	12%	9%	10%	15%	8%	10%	10%	14%	14%	7%	6%	13%	13%	14%	11%	
I wouldn't change the area where I live	65%	60%	69%	46%	42%	52%	62%	76%	62%	44%	40%	42%	42%	42%	81%	48%	43%	61%	67%	76%	48%	62%	62%	65%	60%	

* Table Base: ALL QUALIFIED RESPONDENTS

Q4: Which of the following issues are you most concerned about in your city?

	Gender		Age								Female Age								Region							
	Total (A)	Male (B)	Female (C)	18-24 (D)	25-34 (E)	35-44 (F)	45-54 (G)	55-64 (H)	65 (I)	Male 18-24 (J)	Male 25-34 (K)	Male 35-44 (L)	Male 45-54 (M)	Male 55-64 (N)	Male 65+ (O)	Female 18-24 (P)	Female 25-34 (Q)	Female 35-44 (R)	Female 45-54 (S)	Female 55-64 (T)	Female 65+ (U)	Northeast (V)	Midwest (W)	South (X)	West (Y)	
Total	N=1200	N=583	N=617	N=118	N=206	N=233	N=188	N=203	N=261	N=55	N=98	N=109	N=89	N=99	N=133	N=63	N=108	N=114	N=99	N=105	N=128	N=114	N=200	N=216	N=409	
Total (Unweighted)	N=1200	N=552	N=648	N=86	N=160	N=200	N=163	N=211	N=380	N=32	N=58	N=69	N=67	N=90	N=26	N=54	N=50	N=61	N=66	N=90	N=121	N=174	N=201	N=221	N=401	
COVID-19	61%	63%	59%	64%	72%	64%	57%	51%	67%	64%	70%	64%	64%	64%	50%	63%	67%	64%	51%	51%	69%	64%	56%	58%	62%	
Taxes and fees	41%	43%	39%	36%	36%	32%	38%	43%	35%	36%	38%	36%	43%	47%	52%	36%	34%	28%	33%	40%	59%	45%	46%	38%	36%	
Economy	39%	38%	39%	34%	34%	40%	46%	47%	40%	32%	46%	42%	47%	47%	37%	40%	37%	38%	46%	43%	35%	46%	31%	42%		
Public safety	31%	30%	32%	37%	34%	30%	33%	23%	27%	36%	37%	40%	34%	40%	28%	26%	29%	27%	26%	17%	27%	32%	30%	28%	28%	
Racial equity	24%	25%	24%	16%	16%	28%	28%	17%	20%	18%	24%	23%	23%	23%	22%	22%	22%	22%	22%	17%	22%	28%	20%	25%	23%	
Environment and climate change	24%	24%	25%	28%	20%	24%	20%	20%	31%	25%	13%	21%	21%	29%	31%	26%	34%	26%	18%	23%	20%	33%	27%	20%	21%	
Education	23%	21%	23%	23%	23%	23%	23%	11%	19%	41%	11%	36%	16%	19%	19%	31%	30%	34%	29%	29%	12%	20%	27%	20%	29%	
Healthcare	21%	20%	21%	20%	20%	21%	20%	13%	12%	22%	22%	19%	20%	20%	14%	14%	17%	16%	17%	14%	18%	14%	14%	14%		
Economic inequality	18%	20%	15%	17%	23%	24%	12%	10%	12%	21%	24%	32%	28%	12%	8%	11%	21%	21%	14%	20%	11%	13%	19%	18%	17%	
Transportation	14%	13%	14%	13%	13%	13%	13%	13%	13%	13%	13%	13%	13%	13%	13%	13%	13%	13%	13%	13%	13%	13%	13%	13%		
Other (please specify)	2%	1%	2%	1%	2%	1%	2%	0%	4%	0%	4%	0%	4%	0%	1%	0%	1%	0%	2%	1%	2%	1%	0%	1%	0%	
None	11%	9%	12%	10%	6%	15%	13%	12%	9%	12%	5%	8%	6%	11%	10%	8%	7%	22%	13%	7%	13%	11%	10%	9%		
Count	3,07	1,08	1,96	3,33	2,84	3,32	2,61	3,08	3,93	1,09	1,69	1,80	1,32	1,19	2,84	3,15	3,18	2,26	1,51	2,32	3,32	3,12	2,87	2,95	3,15	

* Table Base: ALL QUALIFIED RESPONDENTS

Q5: How important do you consider the affordability of housing in your city?

	Gender		Age								Female Age								Region							
	Total (A)	Male (B)	Female (C)	18-24 (D)	25-34 (E)	35-44 (F)	45-54 (G)	55-64 (H)	65 (I)	Male 18-24 (J)	Male 25-34 (K)	Male 35-44 (L)	Male 45-54 (M)	Male 55-64 (N)	Male 65+ (O)	Female 18-24 (P)	Female 25-34 (Q)	Female 35-44 (R)	Female 45-54 (S)	Female 55-64 (T)	Female 65+ (U)	Northeast (V)	Midwest (W)	South (X)	West (Y)	
Total	N=1200	N=583	N=617	N=118	N=206	N=233	N=188	N=203	N=261	N=55	N=98	N=109	N=89	N=99	N=133	N=63	N=108	N=114	N=99	N=105	N=128	N=114	N=200	N=216	N=409	
Total (Unweighted)	N=1200	N=552	N=648	N=86	N=160	N=200	N=163	N=211	N=380	N=32	N=58	N=69	N=67	N=90	N=26	N=54	N=50	N=61	N=66	N=90	N=121	N=174	N=201	N=221	N=401	
Very important	66%	62%	70%	68%	69%	62%	63%	62%	67%	70%	68%	67%	62%	62%	62%	67%	67%	67%	61%	62%	64%	65%	61%	62%	62%	
Extremely important	31%	28%	34%	31%	33%	37%	37%	37%	22%	36%	33%	38%	37%	37%	19%	14%	24%	30%	36%	40%	29%	28%	24%	27%	39%	
Very important	40%	35%	46%	38%	33%	28%	33%	31%	23%	34%	31%	33%	33%	34%	45%	26%	42%	30%	25%	38%	22%	37%	35%	39%	26%	
Bottom 2	30%	28%	35%	31%	31%	31%	31%	31%	31%	23%	24%	23%	30%	38%	30%	47%	36%	38%	34%	39%	34%	37%	36%	36%	36%	
Somewhat important	29%	29%	29%	29%	31%	26%	23%	29%	36%	30%	23%	29%	38%	28%	43%	29%	38%	32%	28%	29%	29%	28%	30%	28%	31%	
Not at all important	7%	8%	6%	6%	5%	6%	6%	11%	12%	0%	1%	0%	1%	1%	1%	0%	0%	7%	8%	6%	6%	7%	8%	7%		
Mean	2.88	2.82	2.94	2.90	3.02	3.01	2.97	2.82	2.63	2.83	3.10	2.92	2.87	2.93	2.76	2.84	2.90	3.02	2.92	2.89	2.85	2.85	2.80	2.86	2.96	
Median	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	
Standard Deviation	0.93	0.94	0.92	0.92																						

* Table Base: EMPLOYED AND DON'T WORK FROM HOME

Q9: How much do you support or oppose the following taking place in your city?

Support (Top 2) Summary

	Gender		Age									Male Age									Female Age									Region
	Total (A)	Male (B)	Female (C)	18-24 (D)	25-34 (E)	35-44 (F)	45-54 (G)	55-64 (H)	65 (I)	Male 18-24 (J)	Male 25-34 (K)	Male 35-44 (L)	Male 45-54 (M)	Male 55-64 (N)	Male 65 (O)	Female 18-24 (P)	Female 25-34 (Q)	Female 35-44 (R)	Female 45-54 (S)	Female 55-64 (T)	Female 65 (U)	Northeast (V)	Midwest (W)	South (X)	West (Y)					
Support (Top 2) Summary (Average %)	N=2555	N=1261	N=1134	N=233	N=318	N=461	N=415	N=432	N=510	N=497	N=222	N=249	N=204	N=212	N=278	N=136	N=239	N=250	N=211	N=267	N=204	N=214	N=207	N=184	N=207	N=482	N=913			
Additional infrastructure for bicycles and other veyr on	77%	75%	79%	77%	75%	78%	78%	76%	79%	67%	78%	73%	76%	77%	76%	85%	71%	83%	79%	75%	82%	75%	76%	76%	76%	78%	78%			
Construction of additional bikeway	64%	60%	63%	53%	71%	73%	68%	67%	72%	65%	69%	78%	79%	57%	69%	63%	73%	69%	58%	57%	57%	61%	62%	60%	65%	69%	60%			
Construction of widened roads	75%	73%	75%	65%	77%	78%	75%	80%	71%	75%	73%	78%	76%	80%	73%	67%	72%	78%	75%	80%	69%	74%	67%	81%	76%	74%	76%			

* Table Base: ALL QUALIFIED RESPONDENTS

Additional infrastructure for bicycles and other veyr small vehicles (e.g., separate bike lanes)

	Gender		Age									Male Age									Female Age									Region
	Total (A)	Male (B)	Female (C)	18-24 (D)	25-34 (E)	35-44 (F)	45-54 (G)	55-64 (H)	65 (I)	Male 18-24 (J)	Male 25-34 (K)	Male 35-44 (L)	Male 45-54 (M)	Male 55-64 (N)	Male 65 (O)	Female 18-24 (P)	Female 25-34 (Q)	Female 35-44 (R)	Female 45-54 (S)	Female 55-64 (T)	Female 65 (U)	Northeast (V)	Midwest (W)	South (X)	West (Y)					
Total	N=1200	N=617	N=447	N=118	N=203	N=287	N=203	N=211	N=265	N=249	N=89	N=99	N=89	N=99	N=129	N=63	N=108	N=101	N=96	N=121	N=105	N=118	N=117	N=101	N=121	N=401	N=801			
Total (Unweighted)	N=1200	N=552	N=448	N=86	N=160	N=200	N=163	N=211	N=300	N=12	N=58	N=49	N=47	N=90	N=206	N=54	N=102	N=101	N=96	N=111	N=124	N=177	N=201	N=221	N=401	N=801				
Support (Top 2)	77%	75%	79%	75%	78%	78%	76%	79%	79%	67%	78%	73%	76%	77%	76%	85%	71%	83%	79%	75%	82%	76%	76%	76%	78%	78%				
Strongly support	30%	31%	29%	36%	33%	37%	27%	24%	24%	34%	31%	40%	37%	24%	26%	18%	38%	33%	29%	29%	21%	28%	32%	24%	29%	30%				
Somewhat support	47%	47%	50%	39%	45%	41%	49%	55%	44%	33%	43%	39%	39%	52%	48%	67%	33%	53%	50%	50%	48%	61%	49%	45%	42%	49%				
Strongly oppose	30%	37%	40%	30%	38%	39%	30%	36%	30%	37%	35%	37%	35%	30%	23%	15%	16%	16%	16%	16%	16%	18%	24%	24%	24%	23%				
Somewhat oppose	16%	17%	15%	17%	20%	15%	14%	14%	16%	24%	13%	21%	13%	18%	17%	11%	27%	27%	9%	15%	13%	15%	15%	18%	17%	16%				
Strongly oppose	7%	8%	6%	6%	7%	9%	10%	5%	9%	9%	6%	12%	5%	7%	4%	2%	6%	6%	6%	6%	6%	9%	6%	7%	6%	6%				
Mean	3.00	3.08	3.03	3.05	3.07	3.02	3.13	3.08	3.02	3.04	3.07	3.01	2.96	2.95	3.00	3.07	3.00	3.00	3.00	3.00	3.00	3.00	2.95	3.04	3.04	3.01				
Median	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00				
Standard Deviation	0.86	0.80	0.83	0.79	0.88	0.90	0.90	0.90	0.78	0.90	0.92	0.94	0.99	0.80	0.85	0.67	0.85	0.86	0.83	0.99	0.70	0.89	0.86	0.88	0.83	0.88				

* Table Base: ALL QUALIFIED RESPONDENTS

Construction of Additional Pathways

	Gender		Age									Male Age									Female Age									Region
	Total (A)	Male (B)	Female (C)	18-24 (D)	25-34 (E)	35-44 (F)	45-54 (G)	55-64 (H)	65 (I)	Male 18-24 (J)	Male 25-34 (K)	Male 35-44 (L)	Male 45-54 (M)	Male 55-64 (N)	Male 65 (O)	Female 18-24 (P)	Female 25-34 (Q)	Female 35-44 (R)	Female 45-54 (S)	Female 55-64 (T)	Female 65 (U)	Northeast (V)	Midwest (W)	South (X)	West (Y)					
Total	N=1200	N=583	N=417	N=118	N=206	N=287	N=203	N=211	N=265	N=249	N=89	N=99	N=89	N=99	N=129	N=63	N=108	N=101	N=96	N=121	N=105	N=118	N=117	N=101	N=121	N=401	N=801			
Total (Unweighted)	N=1200	N=552	N=448	N=86	N=160	N=200	N=163	N=211	N=300	N=12	N=58	N=49	N=47	N=90	N=206	N=54	N=102	N=101	N=96	N=111	N=124	N=177	N=201	N=221	N=401	N=801				
Support (Top 2)	77%	75%	79%	75%	78%	78%	76%	79%	79%	67%	78%	73%	76%	77%	76%	85%	71%	83%	79%	75%	82%	76%	76%	76%	78%	78%				
Strongly support	30%	31%	29%	36%	33%	37%	27%	24%	24%	34%	31%	40%	37%	24%	26%	18%	38%	33%	29%	29%	21%	28%	32%	24%	29%	30%				
Somewhat support	47%	47%	50%	39%	45%	41%	49%	55%	44%	33%	43%	39%	39%	52%	48%	67%	33%	53%	50%	50%	48%	61%	49%	45%	42%	49%				
Strongly oppose	30%	37%	40%	30%	38%	39%	30%	36%	30%	37%	35%	37%	35%	30%	23%	15%	16%	16%	16%	16%	16%	18%	24%	24%	24%	23%				
Somewhat oppose	16%	17%	15%	17%	20%	15%	14%	14%	16%	24%	13%	21%	13%	18%	17%	11%	27%	27%	9%	15%	13%	15%	15%	18%	17%	16%				
Strongly oppose	7%	8%	6%	6%	7%	9%	10%	5%	9%	9%	6%	12%	5%	7%	4%	2%	6%	6%	6%	6%	6%	9%	6%	7%	6%	6%				
Mean	3.00	3.08	3.03	3.05	3.07	3.02	3.13	3.08	3.02	3.04	3.07	3.01	2.96	2.95	3.00	3.07	3.00	3.00	3.00	3.00	3.00	3.00	2.95	3.04	3.04	3.01				
Median	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00				
Standard Deviation	0.94	0.97	0.90	0.97	0.91	0.91	0.86	0.98	0.94	1.09	0.97	0.88	0.85	1.00	0.96	0.81	0.85	0.82	0.85	0.97	0.91	0.98	0.97	0.86	0.91	0.91				

* Table Base: ALL QUALIFIED RESPONDENTS

Construction of widened roads

	Gender		Age									Male Age									Female Age									Region
	Total (A)	Male (B)	Female (C)	18-24 (D)	25-34 (E)	35-44 (F)	45-54 (G)	55-64 (H)	65 (I)	Male 18-24 (J)	Male 25-34 (K)	Male 35-44 (L)	Male 45-54 (M)	Male 55-64 (N)	Male 65 (O)	Female 18-24 (P)	Female 25-34 (Q)	Female 35-44 (R)	Female 45-54 (S)	Female 55-64 (T)	Female 65 (U)	Northeast (V)	Midwest (W)	South (X)	West (Y)					
Total	N=1200	N=583	N=417	N=118	N=206	N=287	N=203	N=211	N=265	N=249	N=89	N=99	N=89	N=99	N=129	N=63	N=108	N=101	N=96	N=121	N=105	N=118	N=117	N=101	N=121	N=401	N=801			
Total (Unweighted)	N=1200	N=552	N=448	N=86	N=160	N=200	N=163	N=211	N=300	N=12	N=58	N=49	N=47	N=90	N=206	N=54	N=102	N=101	N=96	N=111	N=124	N=177	N=201	N=221	N=401	N=801				
Support (Top 2)	75%	75%	75%	65%	77%	78%	73%	71%	62%	78%	78%	78%	78%	78%	78%	73%	63%	77%	78%	75%	80%	69%	74%	67%	81%	76%				
Strongly support	20%	20%	23%	19%	33%	34%	17%	24%	23%	19%	12%	41%	24%	27%	25%	18%	33%	28%	11%	21%	20%	25%	23%	22%	29%	29%				
Somewhat support	43%	42%	44%	40%	43%	40%	48%	50%	44%	25%	42%	42%	43%	55%	43%	35%	33%	33%	44%	55%	45%	44%	45%	41%	50%	38%				
Strongly oppose	25%	25%	23%	23%	23%	20%	20%	29%	28%	22%	21%	20%	20%	22%	27%	24%	20%	22%	20%	23%	20%	31%	26%	27%	28%	21%				
Somewhat oppose	11%	11%	9%	10%	11%	10%	11%	11%	10%	9%	10%	9%	12%	9%	12%	9%	4%	12%	9%	14%	10%	13%	7%	8%	7%	8%				
Strongly oppose	7%	8%	6%	6%	7%	9%	6%	6%	6%	6%	6%	6%	6%	6%	6%	6%	6%	6%	6%	6%	6%	6%	6%	6%	6%					
Mean	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00				
Median	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00				
Standard Deviation	0.89	0.91	0.87	1.12	0.83	0.89	0.83	0.83	0.87	1.26	0.77	0.97	0.79	0.80	0.85	0.91	0.98	0.88	0.82	0.85	0.97	0.91	0.98	0.97	0.86	0.91				

* Table Base: ALL QUALIFIED RESPONDENTS

Q10: Would you consider traveling to work via the following options?

	Gender		Age									Male Age									Female Age									Region
	Total (A)	Male (B)	Female (C)	18-24 (D)	25-34 (E)	35-44 (F)	45-54 (G)	55-64 (H)	65 (I)	Male 18-24 (J)	Male 25-34 (K)	Male 35-44 (L)	Male 45-54 (M)	Male 55-64 (N)	Male 65 (O)	Female 18-24 (P)	Female 25-34 (Q)	Female 35-44 (R)	Female 45-54 (S)	Female 55-64 (T)	Female 65 (U)	Northeast (V)	Midwest (W)	South (X)	West (Y)					
Total	N=452	N=239	N=203	N=59	N=115	N=158	N=129	N=113	N=99	N=20	N=42	N=33	N=33	N=41	N=50	N=20	N=39	N=43	N=41	N=59	N=53	N=49	N=41	N=41	N=41	N=206				
Total (Unweighted)	N=387	N=202	N=205	N=42	N=121	N=151	N=109	N=107	N=57	N=15	N=54	N=50	N=53	N=56	N=54	N=27	N=47	N=43	N=56	N=51	N=53	N=41	N=41	N=41	N=41	N=206				
Yes	53%	47%	59%	29%	43%	46%	33%	62%	79%	44%	40%	36%																		

Harassment concern	9%	9%	9%	17%	13%	16%	3%	6%	6%	5%	8%	23%	1%	8%	4%	20%	17%	8%	5%	3%	8%	10%	11%	12%	5%
Current level of service (e.g. timeliness, availability, I would never use this mode of transit)	6%	8%	30%	28%	30%	18%	22%	18%	36%	38%	53%	14%	17%	9%	33%	37%	52%	10%	26%	27%	38%	39%	54%	3%	13%
Other	5%	4%	6%	4%	6%	2%	3%	13%	5%	6%	0%	0%	0%	4%	10%	6%	4%	2%	15%	2%	6%	3%	2%	4%	4%
Count	1,84	1,84	1,76	2,10	1,74	1,87	1,80	1,87	1,86	2,22	1,84	1,46	2,18	1,53	1,93	2,02	1,53	1,87	1,58	2,41	1,62	2,11	2,15	1,68	

* Table Base: WOULD NOT TRAVEL VIA ELECTRIC SCOOTER

Q12: In general, should cities do more, less, or continue to do the same to combat climate change?

	Total (A)	Male (B)	Female (C)	18-24 (D)	25-34 (E)	35-44 (F)	Age			Male Age						Female Age						Region			
	N=1200	N=583	N=617	N=118	N=206	N=223	45-54 (G)	55-64 (H)	65 (I)	Male 18-24 (J)	Male 25-34 (K)	Male 35-44 (L)	Male 45-54 (M)	Male 55-64 (N)	Male 65+ (O)	Female 18-24 (P)	Female 25-34 (Q)	Female 35-44 (R)	Female 45-54 (S)	Female 55-64 (T)	Female 65+ (U)	Northeast (V)	Midwest (W)	South (X)	West (Y)
Total (Unweighted)	N=1200	N=583	N=617	N=118	N=206	N=223	N=188	N=203	N=261	N=55	N=98	N=109	N=89	N=99	N=206	N=63	N=108	N=114	N=99	N=105	N=128	N=174	N=200	N=216	N=409
It is an advantage	37%	40%	34%	50%	45%	48%	45%	52%	45%	52%	60%	60%	53%	51%	65%	50%	46%	46%	62%	60%	45%	58%	56%	56%	53%
It is a disadvantage	6%	8%	3%	2%	5%	5%	8%	10%	6%	5%	6%	7%	9%	17%	28%	46%	51%	3%	33%	51%	25%	35%	40%	36%	40%

* Table Base: ALL QUALIFIED RESPONDENTS

Q13: Is high population density an advantage or disadvantage for cities?

	Total (A)	Male (B)	Female (C)	18-24 (D)	25-34 (E)	35-44 (F)	Age			Male Age						Female Age						Region			
	N=1200	N=583	N=617	N=118	N=206	N=223	45-54 (G)	55-64 (H)	65 (I)	Male 18-24 (J)	Male 25-34 (K)	Male 35-44 (L)	Male 45-54 (M)	Male 55-64 (N)	Male 65+ (O)	Female 18-24 (P)	Female 25-34 (Q)	Female 35-44 (R)	Female 45-54 (S)	Female 55-64 (T)	Female 65+ (U)	Northeast (V)	Midwest (W)	South (X)	West (Y)
Total (Unweighted)	N=1200 <td>N=583 <td>N=617 <td>N=118 <td>N=206 <td>N=223 <td>N=188 <td>N=203 <td>N=261 <td>N=55</td> <td>N=98</td> <td>N=109</td> <td>N=89</td> <td>N=99</td> <td>N=206</td> <td>N=64</td> <td>N=102</td> <td>N=101</td> <td>N=96</td> <td>N=121</td> <td>N=128</td> <td>N=174</td> <td>N=201</td> <td>N=221</td> <td>N=401</td> </td></td></td></td></td></td></td></td>	N=583 <td>N=617 <td>N=118 <td>N=206 <td>N=223 <td>N=188 <td>N=203 <td>N=261 <td>N=55</td> <td>N=98</td> <td>N=109</td> <td>N=89</td> <td>N=99</td> <td>N=206</td> <td>N=64</td> <td>N=102</td> <td>N=101</td> <td>N=96</td> <td>N=121</td> <td>N=128</td> <td>N=174</td> <td>N=201</td> <td>N=221</td> <td>N=401</td> </td></td></td></td></td></td></td>	N=617 <td>N=118 <td>N=206 <td>N=223 <td>N=188 <td>N=203 <td>N=261 <td>N=55</td> <td>N=98</td> <td>N=109</td> <td>N=89</td> <td>N=99</td> <td>N=206</td> <td>N=64</td> <td>N=102</td> <td>N=101</td> <td>N=96</td> <td>N=121</td> <td>N=128</td> <td>N=174</td> <td>N=201</td> <td>N=221</td> <td>N=401</td> </td></td></td></td></td></td>	N=118 <td>N=206 <td>N=223 <td>N=188 <td>N=203 <td>N=261 <td>N=55</td> <td>N=98</td> <td>N=109</td> <td>N=89</td> <td>N=99</td> <td>N=206</td> <td>N=64</td> <td>N=102</td> <td>N=101</td> <td>N=96</td> <td>N=121</td> <td>N=128</td> <td>N=174</td> <td>N=201</td> <td>N=221</td> <td>N=401</td> </td></td></td></td></td>	N=206 <td>N=223 <td>N=188 <td>N=203 <td>N=261 <td>N=55</td> <td>N=98</td> <td>N=109</td> <td>N=89</td> <td>N=99</td> <td>N=206</td> <td>N=64</td> <td>N=102</td> <td>N=101</td> <td>N=96</td> <td>N=121</td> <td>N=128</td> <td>N=174</td> <td>N=201</td> <td>N=221</td> <td>N=401</td> </td></td></td></td>	N=223 <td>N=188 <td>N=203 <td>N=261 <td>N=55</td> <td>N=98</td> <td>N=109</td> <td>N=89</td> <td>N=99</td> <td>N=206</td> <td>N=64</td> <td>N=102</td> <td>N=101</td> <td>N=96</td> <td>N=121</td> <td>N=128</td> <td>N=174</td> <td>N=201</td> <td>N=221</td> <td>N=401</td> </td></td></td>	N=188 <td>N=203 <td>N=261 <td>N=55</td> <td>N=98</td> <td>N=109</td> <td>N=89</td> <td>N=99</td> <td>N=206</td> <td>N=64</td> <td>N=102</td> <td>N=101</td> <td>N=96</td> <td>N=121</td> <td>N=128</td> <td>N=174</td> <td>N=201</td> <td>N=221</td> <td>N=401</td> </td></td>	N=203 <td>N=261 <td>N=55</td> <td>N=98</td> <td>N=109</td> <td>N=89</td> <td>N=99</td> <td>N=206</td> <td>N=64</td> <td>N=102</td> <td>N=101</td> <td>N=96</td> <td>N=121</td> <td>N=128</td> <td>N=174</td> <td>N=201</td> <td>N=221</td> <td>N=401</td> </td>	N=261 <td>N=55</td> <td>N=98</td> <td>N=109</td> <td>N=89</td> <td>N=99</td> <td>N=206</td> <td>N=64</td> <td>N=102</td> <td>N=101</td> <td>N=96</td> <td>N=121</td> <td>N=128</td> <td>N=174</td> <td>N=201</td> <td>N=221</td> <td>N=401</td>	N=55	N=98	N=109	N=89	N=99	N=206	N=64	N=102	N=101	N=96	N=121	N=128	N=174	N=201	N=221	N=401
It is an advantage	37%	40%	34%	50%	45%	48%	45%	52%	45%	52%	60%	60%	53%	51%	65%	50%	46%	46%	62%	60%	45%	58%	56%	56%	53%
It is a disadvantage	63%	60%	66%	50%	55%	52%	65%	76%	74%	46%	57%	42%	49%	80%	20%	54%	52%	62%	71%	73%	78%	62%	57%	60%	69%

* Table Base: ALL QUALIFIED RESPONDENTS

Q14: How much do you support or oppose the Black Lives Matter movement?

	Total (A)	Male (B)	Female (C)	18-24 (D)	25-34 (E)	35-44 (F)	Age			Male Age						Female Age						Region			
	N=1200	N=583	N=617	N=118	N=206	N=223	45-54 (G)	55-64 (H)	65 (I)	Male 18-24 (J)	Male 25-34 (K)	Male 35-44 (L)	Male 45-54 (M)	Male 55-64 (N)	Male 65+ (O)	Female 18-24 (P)	Female 25-34 (Q)	Female 35-44 (R)	Female 45-54 (S)	Female 55-64 (T)	Female 65+ (U)	Northeast (V)	Midwest (W)	South (X)	West (Y)
Total (Unweighted)	N=1200 <td>N=583 <td>N=617 <td>N=118 <td>N=206 <td>N=223 <td>N=188 <td>N=203 <td>N=261 <td>N=55</td> <td>N=98</td> <td>N=109</td> <td>N=89</td> <td>N=99</td> <td>N=206</td> <td>N=63</td> <td>N=108</td> <td>N=114</td> <td>N=99</td> <td>N=105</td> <td>N=128</td> <td>N=174</td> <td>N=200</td> <td>N=216</td> <td>N=409</td> </td></td></td></td></td></td></td></td>	N=583 <td>N=617 <td>N=118 <td>N=206 <td>N=223 <td>N=188 <td>N=203 <td>N=261 <td>N=55</td> <td>N=98</td> <td>N=109</td> <td>N=89</td> <td>N=99</td> <td>N=206</td> <td>N=63</td> <td>N=108</td> <td>N=114</td> <td>N=99</td> <td>N=105</td> <td>N=128</td> <td>N=174</td> <td>N=200</td> <td>N=216</td> <td>N=409</td> </td></td></td></td></td></td></td>	N=617 <td>N=118 <td>N=206 <td>N=223 <td>N=188 <td>N=203 <td>N=261 <td>N=55</td> <td>N=98</td> <td>N=109</td> <td>N=89</td> <td>N=99</td> <td>N=206</td> <td>N=63</td> <td>N=108</td> <td>N=114</td> <td>N=99</td> <td>N=105</td> <td>N=128</td> <td>N=174</td> <td>N=200</td> <td>N=216</td> <td>N=409</td> </td></td></td></td></td></td>	N=118 <td>N=206 <td>N=223 <td>N=188 <td>N=203 <td>N=261 <td>N=55</td> <td>N=98</td> <td>N=109</td> <td>N=89</td> <td>N=99</td> <td>N=206</td> <td>N=63</td> <td>N=108</td> <td>N=114</td> <td>N=99</td> <td>N=105</td> <td>N=128</td> <td>N=174</td> <td>N=200</td> <td>N=216</td> <td>N=409</td> </td></td></td></td></td>	N=206 <td>N=223 <td>N=188 <td>N=203 <td>N=261 <td>N=55</td> <td>N=98</td> <td>N=109</td> <td>N=89</td> <td>N=99</td> <td>N=206</td> <td>N=63</td> <td>N=108</td> <td>N=114</td> <td>N=99</td> <td>N=105</td> <td>N=128</td> <td>N=174</td> <td>N=200</td> <td>N=216</td> <td>N=409</td> </td></td></td></td>	N=223 <td>N=188 <td>N=203 <td>N=261 <td>N=55</td> <td>N=98</td> <td>N=109</td> <td>N=89</td> <td>N=99</td> <td>N=206</td> <td>N=63</td> <td>N=108</td> <td>N=114</td> <td>N=99</td> <td>N=105</td> <td>N=128</td> <td>N=174</td> <td>N=200</td> <td>N=216</td> <td>N=409</td> </td></td></td>	N=188 <td>N=203 <td>N=261 <td>N=55</td> <td>N=98</td> <td>N=109</td> <td>N=89</td> <td>N=99</td> <td>N=206</td> <td>N=63</td> <td>N=108</td> <td>N=114</td> <td>N=99</td> <td>N=105</td> <td>N=128</td> <td>N=174</td> <td>N=200</td> <td>N=216</td> <td>N=409</td> </td></td>	N=203 <td>N=261 <td>N=55</td> <td>N=98</td> <td>N=109</td> <td>N=89</td> <td>N=99</td> <td>N=206</td> <td>N=63</td> <td>N=108</td> <td>N=114</td> <td>N=99</td> <td>N=105</td> <td>N=128</td> <td>N=174</td> <td>N=200</td> <td>N=216</td> <td>N=409</td> </td>	N=261 <td>N=55</td> <td>N=98</td> <td>N=109</td> <td>N=89</td> <td>N=99</td> <td>N=206</td> <td>N=63</td> <td>N=108</td> <td>N=114</td> <td>N=99</td> <td>N=105</td> <td>N=128</td> <td>N=174</td> <td>N=200</td> <td>N=216</td> <td>N=409</td>	N=55	N=98	N=109	N=89	N=99	N=206	N=63	N=108	N=114	N=99	N=105	N=128	N=174	N=200	N=216	N=409
Strongly support	28%	24%	31%	40%	35%	29%	28%	27%	20%	34%	29%	24%	34%	19%	15%	46%	41%	26%	23%	33%	25%	32%	31%	27%	23%
Somewhat support	35%	37%	33%	33%	40%	37%	35%	37%	39%	34%	44%	44%	33%	35%	32%	38%	38%	34%	38%	34%	33%	35%	33%	29%	39%
Oppose (Bottom 2)	37%	39%	38%	25%	30%	35%	31%	48%	47%	28%	27%	27%	23%	32%	32%	16%	16%	21%	19%	49%	41%	33%	37%	44%	38%
Somewhat oppose	16%	14%	18%	15%	14%	17%	15%	14%	17%	14%	14%	14%	12%	15%	8%	12%	13%	13%	13%	15%	13%	13%	13%	17%	14%
Strongly oppose	22%	23%	21%	17%	11%	20%	17%	31%	31%	20%	14%	18%	20%	32%	31%	14%	14%	13%	15%	30%	31%	19%	18%	27%	24%
Mean	2.69	2.74	2.59	2.94	2.70	2.79	2.47	2.43	2.43	2.86	2.74	2.74	2.74	2.40	2.34	3.09	3.00	2.65	2.54	2.53	2.80	2.76	2.56	2.62	2.60
Median	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
Standard Deviation	1.10	1.09	1.11	1.08	0.99	1.06	1.04	1.19	1.13	1.10	0.98	1.02	1.13	1.13	1.08	1.06	1.00	1.11	0.95	1.23	1.17	1.09	1.08	1.16	1.09

* Table Base: ALL QUALIFIED RESPONDENTS

Q15: Are you concerned about social unrest in your city?

	Total (A)	Male (B)	Female (C)	18-24 (D)	25-34 (E)	35-44 (F)	Age			Male Age						Female Age						Region			
	N=1200	N=583	N=617	N=118	N=206	N=223	45-54 (G)	55-64 (H)	65 (I)	Male 18-24 (J)	Male 25-34 (K)	Male 35-44 (L)	Male 45-54 (M)	Male 55-64 (N)	Male 65+ (O)	Female 18-24 (P)	Female 25-34 (Q)	Female 35-44 (R)	Female 45-54 (S)	Female 55-64 (T)	Female 65+ (U)	Northeast (V)	Midwest (W)	South (X)	West (Y)
Total (Unweighted)	N=1200 <td>N=583 <td>N=617 <td>N=118 <td>N=206 <td>N=223 <td>N=188 <td>N=203 <td>N=261 <td>N=55</td> <td>N=98</td> <td>N=109</td> <td>N=89</td> <td>N=99</td> <td>N=206</td> <td>N=63</td> <td>N=108</td> <td>N=114</td> <td>N=99</td> <td>N=105</td> <td>N=128</td> <td>N=174</td> <td>N=200</td> <td>N=216</td> <td>N=409</td> </td></td></td></td></td></td></td></td>	N=583 <td>N=617 <td>N=118 <td>N=206 <td>N=223 <td>N=188 <td>N=203 <td>N=261 <td>N=55</td> <td>N=98</td> <td>N=109</td> <td>N=89</td> <td>N=99</td> <td>N=206</td> <td>N=63</td> <td>N=108</td> <td>N=114</td> <td>N=99</td> <td>N=105</td> <td>N=128</td> <td>N=174</td> <td>N=200</td> <td>N=216</td> <td>N=409</td> </td></td></td></td></td></td></td>	N=617 <td>N=118 <td>N=206 <td>N=223 <td>N=188 <td>N=203 <td>N=261 <td>N=55</td> <td>N=98</td> <td>N=109</td> <td>N=89</td> <td>N=99</td> <td>N=206</td> <td>N=63</td> <td>N=108</td> <td>N=114</td> <td>N=99</td> <td>N=105</td> <td>N=128</td> <td>N=174</td> <td>N=200</td> <td>N=216</td> <td>N=409</td> </td></td></td></td></td></td>	N=118 <td>N=206 <td>N=223 <td>N=188 <td>N=203 <td>N=261 <td>N=55</td> <td>N=98</td> <td>N=109</td> <td>N=89</td> <td>N=99</td> <td>N=206</td> <td>N=63</td> <td>N=108</td> <td>N=114</td> <td>N=99</td> <td>N=105</td> <td>N=128</td> <td>N=174</td> <td>N=200</td> <td>N=216</td> <td>N=409</td> </td></td></td></td></td>	N=206 <td>N=223 <td>N=188 <td>N=203 <td>N=261 <td>N=55</td> <td>N=98</td> <td>N=109</td> <td>N=89</td> <td>N=99</td> <td>N=206</td> <td>N=63</td> <td>N=108</td> <td>N=114</td> <td>N=99</td> <td>N=105</td> <td>N=128</td> <td>N=174</td> <td>N=200</td> <td>N=216</td> <td>N=409</td> </td></td></td></td>	N=223 <td>N=188 <td>N=203 <td>N=261 <td>N=55</td> <td>N=98</td> <td>N=109</td> <td>N=89</td> <td>N=99</td> <td>N=206</td> <td>N=63</td> <td>N=108</td> <td>N=114</td> <td>N=99</td> <td>N=105</td> <td>N=128</td> <td>N=174</td> <td>N=200</td> <td>N=216</td> <td>N=409</td> </td></td></td>	N=188 <td>N=203 <td>N=261 <td>N=55</td> <td>N=98</td> <td>N=109</td> <td>N=89</td> <td>N=99</td> <td>N=206</td> <td>N=63</td> <td>N=108</td> <td>N=114</td> <td>N=99</td> <td>N=105</td> <td>N=128</td> <td>N=174</td> <td>N=200</td> <td>N=216</td> <td>N=409</td> </td></td>	N=203 <td>N=261 <td>N=55</td> <td>N=98</td> <td>N=109</td> <td>N=89</td> <td>N=99</td> <td>N=206</td> <td>N=63</td> <td>N=108</td> <td>N=114</td> <td>N=99</td> <td>N=105</td> <td>N=128</td> <td>N=174</td> <td>N=200</td> <td>N=216</td> <td>N=409</td> </td>	N=261 <td>N=55</td> <td>N=98</td> <td>N=109</td> <td>N=89</td> <td>N=99</td> <td>N=206</td> <td>N=63</td> <td>N=108</td> <td>N=114</td> <td>N=99</td> <td>N=105</td> <td>N=128</td> <td>N=174</td> <td>N=200</td> <td>N=216</td> <td>N=409</td>	N=55	N=98	N=109	N=89	N=99	N=206	N=63	N=108	N=114	N=99	N=105	N=128	N=174	N=200	N=216	N=409
Yes	49%	52%	47%	62%	59%	55%	57%	34%	38%	62%	44%	63%	62%	61%	35%	61%	56%	47%	54%	32%	41%	50%	61%	49%	44%
No	51%	48%	53%	38%	41%	45%	43%	66%	62%	48%	38%	37%	39%	35%	35%	39%	44%	53%	46%	68%	59%	50%	39%	51%	56%

* Table Base: ALL QUALIFIED RESPONDENTS

Q15A: Are you concerned about social unrest in your neighborhood?

	Total (A)	Male (B)	Female (C)	18-24 (D)	25-34 (E)	35-44 (F)	Age			Male Age						Female Age						Region			
	N=1200	N=583	N=617	N=118	N=206	N=223	45-54 (G)	55-64 (H)	65 (I)	Male 18-24 (J)	Male 25-34 (K)	Male 35-44 (L)	Male 45-54 (M)	Male 55-64 (N)	Male 65+ (O)	Female 18-24 (P)	Female 25-34 (Q)	Female 35-44 (R)	Female 45-54 (S)	Female 55-64 (T)	Female 65+ (U)	Northeast (V)	Midwest (W)	South (X)	West (Y)
Total (Unweighted)	N=1200 <td>N=583 <td>N=617 <td>N=118 <td>N=206 <td>N=223 <td>N=188 <td>N=203 <td>N=261 <td>N=55</td> <td>N=98</td> <td>N=109</td> <td>N=89</td> <td>N=99</td> <td>N=206</td> <td>N=63</td> <td>N=108</td> <td>N=114</td> <td>N=99</td> <td>N=105</td> <td>N=128</td> <td>N=174</td> <td>N=200</td> <td>N=216</td> <td>N=409</td> </td></td></td></td></td></td></td></td>	N=583 <td>N=617 <td>N=118 <td>N=206 <td>N=223 <td>N=188 <td>N=203 <td>N=261 <td>N=55</td> <td>N=98</td> <td>N=109</td> <td>N=89</td> <td>N=99</td> <td>N=206</td> <td>N=63</td> <td>N=108</td> <td>N=114</td> <td>N=99</td> <td>N=105</td> <td>N=128</td> <td>N=174</td> <td>N=200</td> <td>N=216</td> <td>N=409</td> </td></td></td></td></td></td></td>	N=617 <td>N=118 <td>N=206 <td>N=223 <td>N=188 <td>N=203 <td>N=261 <td>N=55</td> <td>N=98</td> <td>N=109</td> <td>N=89</td> <td>N=99</td> <td>N=206</td> <td>N=63</td> <td>N=108</td> <td>N=114</td> <td>N=99</td> <td>N=105</td> <td>N=128</td> <td>N=174</td> <td>N=200</td> <td>N=216</td> <td>N=409</td> </td></td></td></td></td></td>	N=118 <td>N=206 <td>N=223 <td>N=188 <td>N=203 <td>N=261 <td>N=55</td> <td>N=98</td> <td>N=109</td> <td>N=89</td> <td>N=99</td> <td>N=206</td> <td>N=63</td> <td>N=108</td> <td>N=114</td> <td>N=99</td> <td>N=105</td> <td>N=128</td> <td>N=174</td> <td>N=200</td> <td>N=216</td> <td>N=409</td> </td></td></td></td></td>	N=206 <td>N=223 <td>N=188 <td>N=203 <td>N=261 <td>N=55</td> <td>N=98</td> <td>N=109</td> <td>N=89</td> <td>N=99</td> <td>N=206</td> <td>N=63</td> <td>N=108</td> <td>N=114</td> <td>N=99</td> <td>N=105</td> <td>N=128</td> <td>N=174</td> <td>N=200</td> <td>N=216</td> <td>N=409</td> </td></td></td></td>	N=223 <td>N=188 <td>N=203 <td>N=261 <td>N=55</td> <td>N=98</td> <td>N=109</td> <td>N=89</td> <td>N=99</td> <td>N=206</td> <td>N=63</td> <td>N=108</td> <td>N=114</td> <td>N=99</td> <td>N=105</td> <td>N=128</td> <td>N=174</td> <td>N=200</td> <td>N=216</td> <td>N=409</td> </td></td></td>	N=188 <td>N=203 <td>N=261 <td>N=55</td> <td>N=98</td> <td>N=109</td> <td>N=89</td> <td>N=99</td> <td>N=206</td> <td>N=63</td> <td>N=108</td> <td>N=114</td> <td>N=99</td> <td>N=105</td> <td>N=128</td> <td>N=174</td> <td>N=200</td> <td>N=216</td> <td>N=409</td> </td></td>	N=203 <td>N=261 <td>N=55</td> <td>N=98</td> <td>N=109</td> <td>N=89</td> <td>N=99</td> <td>N=206</td> <td>N=63</td> <td>N=108</td> <td>N=114</td> <td>N=99</td> <td>N=105</td> <td>N=128</td> <td>N=174</td> <td>N=200</td> <td>N=216</td> <td>N=409</td> </td>	N=261 <td>N=55</td> <td>N=98</td> <td>N=109</td> <td>N=89</td> <td>N=99</td> <td>N=206</td> <td>N=63</td> <td>N=108</td> <td>N=114</td> <td>N=99</td> <td>N=105</td> <td>N=128</td> <td>N=174</td> <td>N=200</td> <td>N=216</td> <td>N=409</td>	N=55	N=98	N=109	N=89	N=99	N=206	N=63	N=108	N=114	N=99	N=105	N=128	N=174	N=200	N=216	N=409
Yes	79%	82%	75%	95%	92%	88%	84%	80%	83%	92%	89%	88%	87%	85%	77%	92%	88%	84%	84%	88%	88%	88%	87%	88%	87%
No	37%	38%	38%	3%	2%	4%	3%	3%	3%	4%	3%	4%	4%	4%	4%	3%	3%	3%	3%	3%	3%	3%	3%	3%	3%

* Table Base: CONCERNED ABOUT SOCIAL UNREST IN THEIR CITY

Q16: How effective have the following institutions, organizations, or individuals been in addressing the coronavirus/COVID-19 pandemic?

Top 2 Summary	Total (A)	Male (B)	Female (C)	18-24 (D)	25-34 (E)	35-44 (F)	Age			Male Age						Female Age						Region			
	N=1200	N=583	N=617	N=118	N=206	N=223	45-54 (G)	55-64 (H)	65 (I)	Male 18-24 (J)	Male 25-34 (K)	Male 35-44 (L)	Male 45-54 (M)	Male 55-64 (N)	Male 65+ (O)	Female 18-24 (P)	Female 25-34 (Q)	Female 35-44 (R)	Female 45-54 (S)	Female 55-64 (T)	Female 65+ (U)	Northeast (V)	Midwest (W)	South (X)	West (Y)
The U.S. Federal government	30%	32%	28%	38%	41%	45%	23%	21%	18%	41%	43%	38%	41%	14%	14%	32%	38%	31%	20%	27%	22%	34%	26%	33%	27%
The Centers for Disease Control and Prevention (CDC)	45%	46%	44%	55%	53%	47%	43%	43%	37%	54%	47%	56%	55%	40%	34%	56%	55%	38%	32%	47%	47%	48%	44%	44%	43%
Your state's governor	39%	48%	30%	32%	38%	42%	38%	42%	47%	45%	40%	47%	49%	39%	47%	50%	48%	38%	48%	48%	48%	47%	48%	47%	48%
Your city's mayor	39%	39%	38%	33%	37%	39%	33%	32%	37%	35%	42%	41%	40%	35%	30%	42%	41%	35%	41%	35%	41%	40%	44%	44%	43%
Other county or regional officials	35%	37%	33%	45%	42%	42%	26%	30%	30%	37%	38%	55%	32%	27%	28%	38%	40%	41%	37%	34%	31%	39%	35%	42%	28%

* Table Base: ALL QUALIFIED RESPONDENTS

Q16A: How effective have the following institutions, organizations, or individuals been in addressing the coronavirus/COVID-19 pandemic?

Top 2 Summary	Total (A)	Male (B)	Female (C)	18-24 (D)	25-34 (E)	35-44 (F)	Age			Male Age						Female Age						Region			
	N=1200	N=583	N=617	N=118	N=206	N=223	45-54 (G)	55-64 (H)	65 (I)	Male 18-24 (J)	Male 25-34 (K)	Male 35-44 (L)	Male 45-54 (M)	Male 55-64 (N)	Male 65+ (O)	Female 18-24 (P)	Female 25-34 (Q)	Female 35-44 (R)	Female 45-54 (S)	Female 55-64 (T)	Female 65+ (U)	Northeast (V)	Midwest (W)	South (X)	West (Y)
Very effective	30%	28%	30%	45%	45%	45%	23%	21%	18%	41%	43%	38%	41%	14%	14%	32%	38%	31%	20%	27%	22%	34%	26%	33%	27%
Extremely effective	4%	4%	4%	13%	13%	13%	8%	6%	4%	20%	20%	15%	15%	5%	3%	18%	18%	10%	5%	7%	6%	17%	12%	11%	10%
Not at all effective	17%	19%	15%	17%	21%	24%	15%	15%	14%	21%	23%	34%	35%	48%	55%	15%	16%	13%	15%	20%	18%	18%	13%	21%	17%
Bottom 2	70%	68%	72%	64%	59%	55%	77%	79%	82%	59%	57%	62%	59%	77%	86%	68%	64%	62%	67%	80%	73%	70%	74%	67%	73%
Somewhat effective	32%	29%	36%	34%	30%	27%	37%	34%	33%	32%	26%	33%	30%	39%	35%	24%	23%	32%	36%	39%	36%	25%	36%	33%	37%
Not at all effective	18%	19%	16%	17%	21%	24%	15%	15%	14%	21%	23%	34%	35%	48%	55%	15%	16%	13%	15%	20%	18%	18%	13%	21%	17%
Mean	2.05	2.05	2.0																						

Very effective	N=234	22%	23%	30%	23%	23%	22%	18%	25%	20%	17%	28%	17%	18%	24%	30%	26%	18%	26%	17%	25%	22%	22%	22%	29%	20%	20%
Bottom 2	13%	6%	56%	52%	57%	52%	62%	68%	65%	49%	60%	60%	55%	70%	60%	42%	58%	60%	50%	52%	58%	60%	62%	58%	56%	67%	18%
Somewhat effective	44%	43%	44%	40%	48%	35%	47%	43%	48%	41%	47%	47%	40%	51%	50%	42%	43%	48%	41%	44%	39%	46%	43%	48%	40%	48%	
Not at all effective	17%	18%	17%	19%	12%	17%	20%	12%	17%	8%	13%	19%	17%	16%	13%	13%	12%	15%	21%	24%	15%	19%	15%	14%	19%	19%	
Mean	2.18	2.18	2.18	2.15	2.22	2.15	2.22	2.18	2.18	2.11	2.17	2.17	2.17	2.17	2.17	2.17	2.15	2.15	2.15	2.15	2.15	2.15	2.15	2.15	2.15	2.15	
Median	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	
Standard Deviation	0.95	0.96	0.94	0.96	0.96	1.04	0.90	0.99	0.87	0.91	0.90	1.07	0.98	0.95	0.80	0.79	0.90	1.02	1.02	0.93	1.01	0.95	0.90	0.90	0.92	0.92	

* Table Base: ALL QUALIFIED RESPONDENTS
Other county or regional officials

		Gender													Male Age										Female Age										Region									
		Female (C)	18-24 (D)	25-34 (E)	35-44 (F)	45-54 (G)	55-64 (H)	65 (I)	Male 18-24 (J)	Male 25-34 (K)	Male 35-44 (L)	Male 45-54 (M)	Male 55-64 (N)	Male 65 (O)	Female 18-24 (P)	Female 25-34 (Q)	Female 35-44 (R)	Female 45-54 (S)	Female 55-64 (T)	Female 65 (U)	Northeast (V)	Midwest (W)	South (X)	West (Y)																				
Total	N=1200	N=583	N=118	N=206	N=223	N=188	N=203	N=261	N=55	N=98	N=109	N=89	N=97	N=90	N=133	N=63	N=108	N=114	N=99	N=105	N=128	N=174	N=177	N=201	N=216	N=409																		
Total (Unweighted)	N=1200	N=552	N=648	N=86	N=160	N=200	N=163	N=211	N=80	N=132	N=126	N=138	N=142	N=140	N=206	N=64	N=102	N=101	N=96	N=121	N=128	N=174	N=177	N=201	N=216	N=409																		
Top 2	63%	62%	61%	60%	60%	60%	60%	60%	60%	60%	60%	60%	60%	60%	60%	60%	60%	60%	60%	60%	60%	60%	60%	60%	60%	60%																		
Very effective	13%	15%	11%	17%	18%	18%	9%	11%	6%	28%	17%	23%	12%	12%	4%	8%	18%	13%	6%	10%	8%	16%	11%	12%	11%	11%																		
Somewhat effective	23%	23%	24%	24%	24%	24%	24%	24%	24%	24%	24%	24%	24%	24%	24%	24%	24%	24%	24%	24%	24%	24%	24%	24%	24%	24%																		
Bottom 2	65%	67%	65%	68%	74%	70%	70%	63%	43%	62%	47%	58%	44%	44%	62%	47%	54%	64%	69%	61%	68%	69%	61%	65%	78%	72%																		
Somewhat effective	49%	45%	53%	41%	45%	43%	58%	49%	56%	33%	49%	25%	29%	25%	41%	55%	47%	41%	56%	65%	49%	56%	46%	54%	53%	53%																		
Not at all effective	16%	17%	14%	15%	15%	15%	14%	13%	10%	14%	13%	10%	14%	13%	16%	13%	11%	13%	18%	12%	15%	14%	18%	18%	18%	18%																		
Mean	2.32	2.35	2.30	2.49	2.46	2.40	2.22	2.34	2.16	2.42	2.33	2.26	2.27	2.36	2.13	2.26	2.26	2.30	2.35	2.34	2.32	2.37	2.40	2.34	2.40	2.21																		
Median	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00																		
Standard Deviation	0.88	0.93	0.84	0.94	0.93	0.96	0.81	0.89	0.76	0.98	0.93	1.04	0.89	0.93	0.74	0.85	0.94	0.85	0.72	0.86	0.78	0.93	0.82	0.88	0.86	0.86																		

* Table Base: ALL QUALIFIED RESPONDENTS

Q17: How effective have the following institutions, organizations, or individuals been in addressing the protests over racism and policing?

		Gender													Male Age										Female Age										Region									
		Female (C)	18-24 (D)	25-34 (E)	35-44 (F)	45-54 (G)	55-64 (H)	65 (I)	Male 18-24 (J)	Male 25-34 (K)	Male 35-44 (L)	Male 45-54 (M)	Male 55-64 (N)	Male 65 (O)	Female 18-24 (P)	Female 25-34 (Q)	Female 35-44 (R)	Female 45-54 (S)	Female 55-64 (T)	Female 65 (U)	Northeast (V)	Midwest (W)	South (X)	West (Y)																				
Total	N=2314	N=978	N=209	N=45	N=48%	N=48%	N=36%	N=39%	N=30%	N=56%	N=44%	N=56%	N=35%	N=31%	N=31%	N=36%	N=51%	N=29%	N=27%	N=47%	N=37%	N=41%	N=38%	N=45%	N=38%	N=40%																		
Top 2 Summary	40%	41%	40%	45%	48%	48%	36%	39%	30%	56%	44%	56%	40%	35%	31%	31%	36%	51%	40%	39%	40%	41%	38%	45%	38%	40%																		
Your state's governor	60%	62%	58%	64%	65%	62%	59%	60%	59%	65%	60%	60%	59%	61%	60%	60%	53%	55%	58%	58%	65%	62%	60%	65%	62%	60%																		
Your city's mayor	62%	63%	63%	63%	62%	62%	62%	62%	62%	62%	62%	62%	62%	62%	62%	62%	62%	62%	62%	62%	62%	62%	62%	62%	62%	62%																		
Your city's police or county's sheriff department	63%	67%	60%	67%	61%	65%	59%	65%	63%	66%	67%	67%	67%	67%	67%	67%	67%	67%	67%	67%	68%	64%	61%	69%	62%	62%																		
Other county or regional officials	54%	53%	55%	53%	49%	52%	56%	55%	60%	53%	54%	52%	57%	58%	52%	61%	48%	55%	44%	61%	59%	56%	49%	57%	54%																			

* Table Base: ALL QUALIFIED RESPONDENTS
The U.S. federal government

		Gender													Male Age										Female Age										Region									
		Female (C)	18-24 (D)	25-34 (E)	35-44 (F)	45-54 (G)	55-64 (H)	65 (I)	Male 18-24 (J)	Male 25-34 (K)	Male 35-44 (L)	Male 45-54 (M)	Male 55-64 (N)	Male 65 (O)	Female 18-24 (P)	Female 25-34 (Q)	Female 35-44 (R)	Female 45-54 (S)	Female 55-64 (T)	Female 65 (U)	Northeast (V)	Midwest (W)	South (X)	West (Y)																				
Total	N=1200	N=583	N=118	N=206	N=223	N=188	N=203	N=261	N=55	N=98	N=109	N=89	N=97	N=90	N=133	N=63	N=108	N=114	N=99	N=105	N=128	N=174	N=177	N=201	N=216	N=409																		
Total (Unweighted)	N=1200	N=552	N=648	N=86	N=160	N=200	N=163	N=211	N=80	N=132	N=126	N=138	N=142	N=140	N=206	N=64	N=102	N=101	N=96	N=121	N=128	N=174	N=177	N=201	N=216	N=409																		
Very effective	15%	17%	13%	15%	22%	20%	12%	12%	8%	23%	25%	24%	14%	11%	6%	7%	19%	16%	10%	13%	9%	18%	13%	14%	13%	13%																		
Somewhat effective	29%	28%	29%	29%	29%	29%	29%	29%	29%	29%	29%	29%	29%	29%	29%	29%	29%	29%	29%	29%	29%	29%	29%	29%	29%	29%																		
Bottom 2	60%	59%	60%	52%	52%	64%	61%	70%	44%	56%	44%	56%	44%	44%	69%	64%	64%	69%	61%	68%	69%	61%	65%	55%	62%	62%																		
Not very effective	29%	26%	29%	28%	29%	38%	29%	30%	30%	26%	25%	28%	33%	30%	28%	35%	24%	21%	35%	28%	28%	32%	22%	29%	28%	31%																		
Not at all effective	17%	18%	17%	19%	12%	17%	20%	12%	17%	8%	13%	19%	17%	16%	13%	13%	12%	15%	21%	24%	15%	19%	15%	14%	19%	19%																		
Mean	2.73	2.24	2.34	2.41	2.42	2.11	2.20	1.97	2.56	2.39	2.34	2.38	2.04	2.13	2.04	2.14	2.12	2.35	2.35	1.99	2.23	2.18	2.33	2.19	2.19																			
Median	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00																		
Standard Deviation	1.06	1.09	1.03	1.13	1.08	1.04	1.02	0.97	1.10	1.17	1.13	1.03	1.03	1.03	0.96	0.93	1.02	1.04	1.01	0.98	1.12	1.04	1.02	1.02	1.02																			

* Table Base: ALL QUALIFIED RESPONDENTS
Your state's governor

		Gender													Male Age										Female Age										Region									
		Female (C)	18-24 (D)	25-34 (E)	35-44 (F)	45-54 (G)	55-64 (H)	65 (I)	Male 18-24 (J)	Male 25-34 (K)	Male 35-44 (L)	Male 45-54 (M)	Male 55-64 (N)	Male 65 (O)	Female 18-24 (P)	Female 25-34 (Q)	Female 35-44 (R)	Female 45-54 (S)	Female 55-64 (T)	Female 65 (U)	Northeast (V)	Midwest (W)	South (X)	West (Y)																				
Total	N=1200	N=583	N=118	N=206	N=223	N=188	N=203	N=261	N=55	N=98	N=109	N=89	N=97	N=90	N=133	N=63	N=108	N=114	N=99	N=105	N=128	N=174	N=177	N=201	N=216	N=409																		
Total (Unweighted)	N=1200	N=552	N=648	N=86	N=160	N=200	N=163	N=211	N=80	N=132	N=126	N=138	N=142	N=140	N=206	N=64	N=102	N=101	N=96	N=121	N=128	N=174	N=177	N=201	N=216	N=409																		
Very effective	60%	62%	58%	54%	61%	59%	60%	59%	63%	66%	64%	60%	67%	61%	60%	64%	55%	55%	58%	65%	66%	62%	50%	61%	62%	62%																		
Somewhat effective	39%	38%	39%	37%	32%	32%	32%	32%	32%	32%	32%	32%	32%	32%	32%	32%	32%	32%	32%	32%	32%	32%	32%	32%	32%	32%																		
Bottom 2	41%	41%	40%	35%	39%	36%	40%	44%	41%	46%	48%	38%	44%	40%	46%	27%	32%	36%	46%	46%	46%	42%	34%	40%	42%	42%																		
Not very effective	40%	38%	42%	40%	39%	41%	40%	41%	37%	34%	32%	36%	41%	40%	56%	45%	45%	45%	45%	45%	45%	45%	39%	39%	38%	38%																		
Not at all effective	19%	20%	18%	20%	14%	17%	22%	18%	20%	11%	18%	23%	18%	21%	6%	7%	5%	10%	20%	19%	20%	17%	17%	17%	17%	17%																		
Mean	2.60	2.63	2.69	2.69	2.65	2.58	2.55	2.62	2.61	2.77	2.74	2.69	2.63	2.63	2.53	2.53	2.51	2.57	2.48	2.67	2.61	2.62	2.68	2.66	2.63																			
Median	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00																		
Standard Deviation	1.00	1.02	0.99	1.07	0.96	1.02	1.04	0.98	0.97	1.09	1.06	1.11	0.98	0.98	1.06	1.01	1.02	1.04	1.01	0.98	1.12	1.04	1.02	1.02	1.02																			

* Table Base: ALL QUALIFIED RESPONDENTS
Your city's mayor

		Gender													Male Age										Female Age										Region									
		Female (C)	18-24 (D)	25-34 (E)	35-44 (F)	45-54 (G)	55-64 (H)	65 (I)	Male 18-24 (J)	Male 25-34 (K)	Male 35-44 (L)	Male 45-54 (M)	Male 55-64 (N)	Male 65 (O)	Female 18-24 (P)	Female 25-34 (Q)	Female 35-44 (R)	Female 45-54 (S)	Female 55-64 (T)	Female 65 (U)	Northeast (V)	Midwest (W)	South (X)	West (Y)																				
Total	N=1200	N=583	N=118	N=206	N=223	N=188	N=203	N=261	N=55	N=98	N=109	N=89	N=97	N=90	N=133	N=63	N=108	N=114	N=99	N=105	N=128	N=174	N=177	N=201	N=216	N=409																		
Total (Unweighted)	N=1200	N=552	N=648	N=86	N=160	N=200	N=163	N=211	N=80	N=132	N=126	N=138	N=142	N=140	N=206	N=64	N=102	N=101	N=96	N=121	N=128	N=174	N=177	N=201	N=216	N=409																		
Very effective	18%	18%	17%	16%	19%	22%	18%	17%	18%	19%	20%	30%	10%	10%	17%	24%	24%	24%	24%	24%	24%	17%	17%	17%	17%	17%																		
Somewhat effective																																												

Somewhat effective	31%	31%	31%	30%	25%	32%	30%	41%	28%	28%	31%	29%	38%	37%	2%	32%	29%	44%	31%	27%	27%	42%	30%
Bottom 2	17%	15%	16%	13%	6%	22%	20%	26%	15%	19%	17%	23%	47%	53%	7%	25%	47%	25%	47%	37%	46%	57%	46%
Not at all effective	31%	29%	32%	37%	23%	26%	34%	28%	37%	30%	17%	24%	25%	28%	4%	28%	28%	41%	28%	32%	30%	32%	27%
Not at all effective	26%	27%	25%	35%	30%	21%	28%	20%	30%	19%	33%	23%	26%	2%	28%	19%	30%	33%	29%	36%	18%	27%	27%
Mean	2.30	2.38	2.38	2.18	2.52	2.18	2.32	2.35	2.07	2.38	2.36	2.39	2.41	2.40	2.04	2.40	2.31	2.40	2.31	2.49	2.30	2.49	2.34
Median	2.00	2.00	2.00	2.00	3.00	2.00	2.00	2.00	2.00	3.00	2.00	3.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	3.00	2.00	3.00
Standard Deviation	0.99	1.01	0.97	0.96	1.13	1.04	0.93	0.90	0.88	1.00	1.01	1.09	0.98	0.92	0.86	0.88	1.00	0.99	0.87	0.89	0.90	1.02	0.93

* Table Base: ALL QUALIFIED RESPONDENTS

Your state's governor

	Total (A)	Male (B)	Female (C)	18-24 (D)	25-34 (E)	35-44 (F)	Age			Male Age			Female Age			Region				
	N=1200	N=583	N=617	N=118	N=206	N=213	N=188	N=203	N=261	N=55	N=98	N=109	N=89	N=99	N=105	N=128	N=174	N=200	N=216	N=409
Total (Unweighted)	N=1200	N=583	N=617	N=118	N=206	N=213	N=188	N=203	N=261	N=55	N=98	N=109	N=89	N=99	N=105	N=128	N=174	N=200	N=216	N=409
Top 2	52%	48%	56%	45%	52%	53%	52%	52%	53%	52%	52%	52%	49%	50%	52%	50%	49%	52%	50%	52%
Somewhat effective	13%	13%	14%	14%	18%	19%	13%	7%	10%	16%	15%	21%	17%	2%	10%	12%	21%	18%	10%	13%
Bottom 2	39%	39%	39%	37%	32%	48%	44%	44%	45%	37%	44%	37%	46%	46%	33%	46%	33%	46%	35%	48%
Not at all effective	29%	28%	31%	30%	28%	27%	35%	24%	29%	23%	20%	25%	33%	22%	31%	48%	27%	28%	36%	32%
Mean	2.47	2.44	2.49	2.49	2.53	2.58	2.35	2.47	2.47	2.49	2.54	2.47	2.49	2.54	2.39	2.57	2.43	2.49	2.52	2.50
Median	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
Standard Deviation	0.94	0.96	0.93	0.90	0.99	0.95	0.92	0.89	0.94	0.96	1.04	0.97	0.90	0.92	0.86	1.02	0.94	0.92	0.92	0.86

* Table Base: ALL QUALIFIED RESPONDENTS

Your city's mayor

	Total (A)	Male (B)	Female (C)	18-24 (D)	25-34 (E)	35-44 (F)	Age			Male Age			Female Age			Region				
	N=1200	N=583	N=617	N=118	N=206	N=213	N=188	N=203	N=261	N=55	N=98	N=109	N=89	N=99	N=105	N=128	N=174	N=200	N=216	N=409
Total (Unweighted)	N=1200 <td>N=583 <td>N=617 <td>N=118 <td>N=206 <td>N=213 <td>N=188 <td>N=203 <td>N=261 <td>N=55 <td>N=98 <td>N=109 <td>N=89 <td>N=99 <td>N=105 <td>N=128 <td>N=174 <td>N=200 <td>N=216 <td>N=409</td> </td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	N=583 <td>N=617 <td>N=118 <td>N=206 <td>N=213 <td>N=188 <td>N=203 <td>N=261 <td>N=55 <td>N=98 <td>N=109 <td>N=89 <td>N=99 <td>N=105 <td>N=128 <td>N=174 <td>N=200 <td>N=216 <td>N=409</td> </td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	N=617 <td>N=118 <td>N=206 <td>N=213 <td>N=188 <td>N=203 <td>N=261 <td>N=55 <td>N=98 <td>N=109 <td>N=89 <td>N=99 <td>N=105 <td>N=128 <td>N=174 <td>N=200 <td>N=216 <td>N=409</td> </td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	N=118 <td>N=206 <td>N=213 <td>N=188 <td>N=203 <td>N=261 <td>N=55 <td>N=98 <td>N=109 <td>N=89 <td>N=99 <td>N=105 <td>N=128 <td>N=174 <td>N=200 <td>N=216 <td>N=409</td> </td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	N=206 <td>N=213 <td>N=188 <td>N=203 <td>N=261 <td>N=55 <td>N=98 <td>N=109 <td>N=89 <td>N=99 <td>N=105 <td>N=128 <td>N=174 <td>N=200 <td>N=216 <td>N=409</td> </td></td></td></td></td></td></td></td></td></td></td></td></td></td>	N=213 <td>N=188 <td>N=203 <td>N=261 <td>N=55 <td>N=98 <td>N=109 <td>N=89 <td>N=99 <td>N=105 <td>N=128 <td>N=174 <td>N=200 <td>N=216 <td>N=409</td> </td></td></td></td></td></td></td></td></td></td></td></td></td>	N=188 <td>N=203 <td>N=261 <td>N=55 <td>N=98 <td>N=109 <td>N=89 <td>N=99 <td>N=105 <td>N=128 <td>N=174 <td>N=200 <td>N=216 <td>N=409</td> </td></td></td></td></td></td></td></td></td></td></td></td>	N=203 <td>N=261 <td>N=55 <td>N=98 <td>N=109 <td>N=89 <td>N=99 <td>N=105 <td>N=128 <td>N=174 <td>N=200 <td>N=216 <td>N=409</td> </td></td></td></td></td></td></td></td></td></td></td>	N=261 <td>N=55 <td>N=98 <td>N=109 <td>N=89 <td>N=99 <td>N=105 <td>N=128 <td>N=174 <td>N=200 <td>N=216 <td>N=409</td> </td></td></td></td></td></td></td></td></td></td>	N=55 <td>N=98 <td>N=109 <td>N=89 <td>N=99 <td>N=105 <td>N=128 <td>N=174 <td>N=200 <td>N=216 <td>N=409</td> </td></td></td></td></td></td></td></td></td>	N=98 <td>N=109 <td>N=89 <td>N=99 <td>N=105 <td>N=128 <td>N=174 <td>N=200 <td>N=216 <td>N=409</td> </td></td></td></td></td></td></td></td>	N=109 <td>N=89 <td>N=99 <td>N=105 <td>N=128 <td>N=174 <td>N=200 <td>N=216 <td>N=409</td> </td></td></td></td></td></td></td>	N=89 <td>N=99 <td>N=105 <td>N=128 <td>N=174 <td>N=200 <td>N=216 <td>N=409</td> </td></td></td></td></td></td>	N=99 <td>N=105 <td>N=128 <td>N=174 <td>N=200 <td>N=216 <td>N=409</td> </td></td></td></td></td>	N=105 <td>N=128 <td>N=174 <td>N=200 <td>N=216 <td>N=409</td> </td></td></td></td>	N=128 <td>N=174 <td>N=200 <td>N=216 <td>N=409</td> </td></td></td>	N=174 <td>N=200 <td>N=216 <td>N=409</td> </td></td>	N=200 <td>N=216 <td>N=409</td> </td>	N=216 <td>N=409</td>	N=409
Top 2	54%	56%	52%	54%	53%	56%	48%	56%	56%	66%	55%	54%	55%	57%	44%	52%	58%	43%	57%	54%
Somewhat effective	11%	13%	10%	14%	19%	15%	10%	6%	7%	25%	18%	19%	13%	5%	6%	11%	7%	6%	8%	14%
Bottom 2	42%	45%	40%	43%	37%	39%	38%	48%	48%	46%	43%	49%	48%	50%	40%	31%	43%	38%	45%	46%
Not at all effective	46%	44%	48%	45%	47%	44%	52%	44%	44%	34%	43%	35%	46%	45%	43%	56%	48%	42%	47%	43%
Mean	2.49	2.51	2.49	2.51	2.49	2.54	2.42	2.47	2.47	2.51	2.54	2.49	2.54	2.49	2.40	2.57	2.43	2.49	2.52	2.50
Median	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
Standard Deviation	0.91	0.92	0.90	0.91	0.95	0.97	0.92	0.93	0.82	0.91	0.89	1.00	0.88	0.83	0.67	1.01	0.95	0.85	0.97	0.81

* Table Base: ALL QUALIFIED RESPONDENTS

Other county or regional officials

	Total (A)	Male (B)	Female (C)	18-24 (D)	25-34 (E)	35-44 (F)	Age			Male Age			Female Age			Region				
	N=1200	N=583	N=617	N=118	N=206	N=213	N=188	N=203	N=261	N=55	N=98	N=109	N=89	N=99	N=105	N=128	N=174	N=200	N=216	N=409
Total (Unweighted)	N=1200 <td>N=583 <td>N=617 <td>N=118 <td>N=206 <td>N=213 <td>N=188 <td>N=203 <td>N=261 <td>N=55 <td>N=98 <td>N=109 <td>N=89 <td>N=99 <td>N=105 <td>N=128 <td>N=174 <td>N=200 <td>N=216 <td>N=409</td> </td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	N=583 <td>N=617 <td>N=118 <td>N=206 <td>N=213 <td>N=188 <td>N=203 <td>N=261 <td>N=55 <td>N=98 <td>N=109 <td>N=89 <td>N=99 <td>N=105 <td>N=128 <td>N=174 <td>N=200 <td>N=216 <td>N=409</td> </td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	N=617 <td>N=118 <td>N=206 <td>N=213 <td>N=188 <td>N=203 <td>N=261 <td>N=55 <td>N=98 <td>N=109 <td>N=89 <td>N=99 <td>N=105 <td>N=128 <td>N=174 <td>N=200 <td>N=216 <td>N=409</td> </td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	N=118 <td>N=206 <td>N=213 <td>N=188 <td>N=203 <td>N=261 <td>N=55 <td>N=98 <td>N=109 <td>N=89 <td>N=99 <td>N=105 <td>N=128 <td>N=174 <td>N=200 <td>N=216 <td>N=409</td> </td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	N=206 <td>N=213 <td>N=188 <td>N=203 <td>N=261 <td>N=55 <td>N=98 <td>N=109 <td>N=89 <td>N=99 <td>N=105 <td>N=128 <td>N=174 <td>N=200 <td>N=216 <td>N=409</td> </td></td></td></td></td></td></td></td></td></td></td></td></td></td>	N=213 <td>N=188 <td>N=203 <td>N=261 <td>N=55 <td>N=98 <td>N=109 <td>N=89 <td>N=99 <td>N=105 <td>N=128 <td>N=174 <td>N=200 <td>N=216 <td>N=409</td> </td></td></td></td></td></td></td></td></td></td></td></td></td>	N=188 <td>N=203 <td>N=261 <td>N=55 <td>N=98 <td>N=109 <td>N=89 <td>N=99 <td>N=105 <td>N=128 <td>N=174 <td>N=200 <td>N=216 <td>N=409</td> </td></td></td></td></td></td></td></td></td></td></td></td>	N=203 <td>N=261 <td>N=55 <td>N=98 <td>N=109 <td>N=89 <td>N=99 <td>N=105 <td>N=128 <td>N=174 <td>N=200 <td>N=216 <td>N=409</td> </td></td></td></td></td></td></td></td></td></td></td>	N=261 <td>N=55 <td>N=98 <td>N=109 <td>N=89 <td>N=99 <td>N=105 <td>N=128 <td>N=174 <td>N=200 <td>N=216 <td>N=409</td> </td></td></td></td></td></td></td></td></td></td>	N=55 <td>N=98 <td>N=109 <td>N=89 <td>N=99 <td>N=105 <td>N=128 <td>N=174 <td>N=200 <td>N=216 <td>N=409</td> </td></td></td></td></td></td></td></td></td>	N=98 <td>N=109 <td>N=89 <td>N=99 <td>N=105 <td>N=128 <td>N=174 <td>N=200 <td>N=216 <td>N=409</td> </td></td></td></td></td></td></td></td>	N=109 <td>N=89 <td>N=99 <td>N=105 <td>N=128 <td>N=174 <td>N=200 <td>N=216 <td>N=409</td> </td></td></td></td></td></td></td>	N=89 <td>N=99 <td>N=105 <td>N=128 <td>N=174 <td>N=200 <td>N=216 <td>N=409</td> </td></td></td></td></td></td>	N=99 <td>N=105 <td>N=128 <td>N=174 <td>N=200 <td>N=216 <td>N=409</td> </td></td></td></td></td>	N=105 <td>N=128 <td>N=174 <td>N=200 <td>N=216 <td>N=409</td> </td></td></td></td>	N=128 <td>N=174 <td>N=200 <td>N=216 <td>N=409</td> </td></td></td>	N=174 <td>N=200 <td>N=216 <td>N=409</td> </td></td>	N=200 <td>N=216 <td>N=409</td> </td>	N=216 <td>N=409</td>	N=409
Top 2	57%	52%	60%	40%	48%	50%	45%	50%	50%	60%	55%	54%	55%	57%	44%	52%	58%	43%	57%	54%
Somewhat effective	11%	13%	10%	14%	19%	15%	10%	6%	7%	25%	18%	19%	13%	5%	6%	11%	7%	6%	8%	14%
Bottom 2	39%	39%	39%	37%	32%	48%	44%	47%	48%	46%	43%	49%	48%	50%	40%	31%	43%	38%	45%	46%
Not at all effective	32%	30%	34%	34%	34%	28%	33%	24%	32%	33%	29%	32%	38%	30%	43%	42%	37%	33%	31%	25%
Mean	2.43	2.40	2.43	2.43	2.49	2.56	2.42	2.46	2.43	2.58	2.55	2.35	2.36	2.22	2.39	2.54	2.30	2.36	2.50	2.52
Median	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
Standard Deviation	0.92	0.94	0.89	0.90	1.03	0.93	0.89	0.90	0.84	1.05	0.96	1.00	0.93	0.85	0.71	1.00	0.86	0.84	0.90	0.83

* Table Base: ALL QUALIFIED RESPONDENTS

Q19: How effective have the following institutions, organizations, or individuals been in addressing climate change?

Top 2 Summary

	Total (A)	Male (B)	Female (C)	18-24 (D)	25-34 (E)	35-44 (F)	Age			Male Age			Female Age			Region				
	N=2800	N=1397	N=1403	N=299	N=512	N=593	N=402	N=464	N=610	N=160	N=237	N=234	N=189	N=206	N=283	N=139	N=276	N=269	N=212	N=259
Top 2 Summary (Average %)	30%	37%	23%	40%	46%	46%	30%	35%	29%	48%	39%	39%	30%	28%	20%	51%	40%	43%	30%	35%
Your state's governor	50%	51%	50%	53%	48%	55%	49%	47%	50%	60%	45%	66%	47%	40%	49%	48%	52%	44%	51%	54%
Your city's mayor	49%	49%	50%	54%	48%	45%	41%	48%	49%	60%	45%	60%	45%	47%	48%	48%	51%	49%	45%	51%
Your city's parks and recreation department	57%	57%	61%	57%	51%	51%	51%	51%	57%	66%	51%	60%	49%	50%	56%	53%	59%	52%	54%	65%
Other county or regional officials	49%	50%	48%	56%	50%	53%	43%	46%	47%	54%	62%	62%	45%	44%	43%	58%	48%	45%	41%	48%

* Table Base: ALL QUALIFIED RESPONDENTS

The U.S. federal government

	Total (A)	Male (B)	Female (C)	18-24 (D)	25-34 (E)	35-44 (F)	Age			Male Age			Female Age			Region				
	N=1200	N=583	N=617	N=118	N=206	N=213	N=188	N=203	N=261	N=55	N=98	N=109	N=89	N=99	N=105	N=128	N=174	N=200	N=216	N=409
Total (Unweighted)	N=1200 <td>N=583 <td>N=617 <td>N=118 <td>N=206 <td>N=213 <td>N=188 <td>N=203 <td>N=261 <td>N=55 <td>N=98 <td>N=109 <td>N=89 <td>N=99 <td>N=105 <td>N=128 <td>N=174 <td>N=200 <td>N=216 <td>N=409</td> </td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	N=583 <td>N=617 <td>N=118 <td>N=206 <td>N=213 <td>N=188 <td>N=203 <td>N=261 <td>N=55 <td>N=98 <td>N=109 <td>N=89 <td>N=99 <td>N=105 <td>N=128 <td>N=174 <td>N=200 <td>N=216 <td>N=409</td> </td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	N=617 <td>N=118 <td>N=206 <td>N=213 <td>N=188 <td>N=203 <td>N=261 <td>N=55 <td>N=98 <td>N=109 <td>N=89 <td>N=99 <td>N=105 <td>N=128 <td>N=174 <td>N=200 <td>N=216 <td>N=409</td> </td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	N=118 <td>N=206 <td>N=213 <td>N=188 <td>N=203 <td>N=261 <td>N=55 <td>N=98 <td>N=109 <td>N=89 <td>N=99 <td>N=105 <td>N=128 <td>N=174 <td>N=200 <td>N=216 <td>N=409</td> </td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	N=206 <td>N=213 <td>N=188 <td>N=203 <td>N=261 <td>N=55 <td>N=98 <td>N=109 <td>N=89 <td>N=99 <td>N=105 <td>N=128 <td>N=174 <td>N=200 <td>N=216 <td>N=409</td> </td></td></td></td></td></td></td></td></td></td></td></td></td></td>	N=213 <td>N=188 <td>N=203 <td>N=261 <td>N=55 <td>N=98 <td>N=109 <td>N=89 <td>N=99 <td>N=105 <td>N=128 <td>N=174 <td>N=200 <td>N=216 <td>N=409</td> </td></td></td></td></td></td></td></td></td></td></td></td></td>	N=188 <td>N=203 <td>N=261 <td>N=55 <td>N=98 <td>N=109 <td>N=89 <td>N=99 <td>N=105 <td>N=128 <td>N=174 <td>N=200 <td>N=216 <td>N=409</td> </td></td></td></td></td></td></td></td></td></td></td></td>	N=203 <td>N=261 <td>N=55 <td>N=98 <td>N=109 <td>N=89 <td>N=99 <td>N=105 <td>N=128 <td>N=174 <td>N=200 <td>N=216 <td>N=409</td> </td></td></td></td></td></td></td></td></td></td></td>	N=261 <td>N=55 <td>N=98 <td>N=109 <td>N=89 <td>N=99 <td>N=105 <td>N=128 <td>N=174 <td>N=200 <td>N=216 <td>N=409</td> </td></td></td></td></td></td></td></td></td></td>	N=55 <td>N=98 <td>N=109 <td>N=89 <td>N=99 <td>N=105 <td>N=128 <td>N=174 <td>N=200 <td>N=216 <td>N=409</td> </td></td></td></td></td></td></td></td></td>	N=98 <td>N=109 <td>N=89 <td>N=99 <td>N=105 <td>N=128 <td>N=174 <td>N=200 <td>N=216 <td>N=409</td> </td></td></td></td></td></td></td></td>	N=109 <td>N=89 <td>N=99 <td>N=105 <td>N=128 <td>N=174 <td>N=200 <td>N=216 <td>N=409</td> </td></td></td></td></td></td></td>	N=89 <td>N=99 <td>N=105 <td>N=128 <td>N=174 <td>N=200 <td>N=216 <td>N=409</td> </td></td></td></td></td></td>	N=99 <td>N=105 <td>N=128 <td>N=174 <td>N=200 <td>N=216 <td>N=409</td> </td></td></td></td></td>	N=105 <td>N=128 <td>N=174 <td>N=200 <td>N=216 <td>N=409</td> </td></td></td></td>	N=128 <td>N=174 <td>N=200 <td>N=216 <td>N=409</td> </td></td></td>	N=174 <td>N=200 <td>N=216 <td>N=409</td> </td></td>	N=200 <td>N=216 <td>N=409</td> </td>	N=216 <td>N=409</td>	N=409
Top 2	12%	14%	10%	15%	21%	20%	6%	7%	5%	27%	23%	26%	4%	5%	5%	17%	15%	8%	9%	12%
Somewhat effective	21%	24%	17%	21%	28%	26%	24%	29%	25%	21%	21%	27%	29%	26%	15%	31%	25%	19%	31%	20%
Bottom 2	61%	62%	63%	54%	50%	51%	54%	51%	54%	33%	34%	39%	40%	39%	40%	78%	60%	64%	62%	61%
Not at all effective	35%	31%	37%	31%	37%	29%	28%	22%	28%	22%	28%	27%	31%	31%	44%	34%	28%	25%	32%	34%
Mean	1.86	1.86	1.84	2.16	2.36	2.36	2.36	2.36	2.36	2.36	2.36	2.36	2.36	2.36	1.86	2.36	2.16	1.86	2.36	2.36
Median	2.18	2.20	2.16	2.16	2.49	2.43	2.02	2.02	1.91	2.46	2.45	2.57	2.10	1.97	2.00	2.53	2.30	1.95	2.17	1.99
Standard Deviation	1.01	1.04	0.97	1.04	1.05	1.04	0.90	0.95	0.93	1.19	1.14	1.09	0.84	0.91	0.83	1.01	0.95	0.98	0.93	0.99

* Table Base: ALL QUALIFIED RESPONDENTS

Your state's governor

	Total (A)	Male (B)	Female (C)	18-24 (D)	25-34 (E)	35-44 (F)	Age			Male Age			Female Age			Region				
	N=1200	N=583	N=617	N=118	N=206	N=213	N=188	N=203	N=261	N=55	N=98	N=109	N=89	N=99	N=105	N=128	N=174	N=200	N=216	N=409
Total (Unweighted)	N=1200 <td>N=583 <td>N=617 <td>N=118 <td>N=206 <td>N=213 <td>N=188 <td>N=203 <td>N=261 <td>N=55 <td>N=98 <td>N=109 <td>N=89 <td>N=99 <td>N=105 <td>N=128 <td>N=174 <td>N=200 <td>N=216 <td>N=409</td> </td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	N=583 <td>N=617 <td>N=118 <td>N=206 <td>N=213 <td>N=188 <td>N=203 <td>N=261 <td>N=55 <td>N=98 <td>N=109 <td>N=89 <td>N=99 <td>N=105 <td>N=128 <td>N=174 <td>N=200 <td>N=216 <td>N=409</td> </td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	N=617 <td>N=118 <td>N=206 <td>N=213 <td>N=188 <td>N=203 <td>N=261 <td>N=55 <td>N=98 <td>N=109 <td>N=89 <td>N=99 <td>N=105 <td>N=128 <td>N=174 <td>N=200 <td>N=216 <td>N=409</td> </td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	N=118 <td>N=206 <td>N=213 <td>N=188 <td>N=203 <td>N=261 <td>N=55 <td>N=98 <td>N=109 <td>N=89 <td>N=99 <td>N=105 <td>N=128 <td>N=174 <td>N=200 <td>N=216 <td>N=409</td> </td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	N=206 <td>N=213 <td>N=188 <td>N=203 <td>N=261 <td>N=55 <td>N=98 <td>N=109 <td>N=89 <td>N=99 <td>N=105 <td>N=128 <td>N=174 <td>N=200 <td>N=216 <td>N=409</td> </td></td></td></td></td></td></td></td></td></td></td></td></td></td>	N=213 <td>N=188 <td>N=203 <td>N=261 <td>N=55 <td>N=98 <td>N=109 <td>N=89 <td>N=99 <td>N=105 <td>N=128 <td>N=174 <td>N=200 <td>N=216 <td>N=409</td> </td></td></td></td></td></td></td></td></td></td></td></td></td>	N=188 <td>N=203 <td>N=261 <td>N=55 <td>N=98 <td>N=109 <td>N=89 <td>N=99 <td>N=105 <td>N=128 <td>N=174 <td>N=200 <td>N=216 <td>N=409</td> </td></td></td></td></td></td></td></td></td></td></td></td>	N=203 <td>N=261 <td>N=55 <td>N=98 <td>N=109 <td>N=89 <td>N=99 <td>N=105 <td>N=128 <td>N=174 <td>N=200 <td>N=216 <td>N=409</td> </td></td></td></td></td></td></td></td></td></td></td>	N=261 <td>N=55 <td>N=98 <td>N=109 <td>N=89 <td>N=99 <td>N=105 <td>N=128 <td>N=174 <td>N=200 <td>N=216 <td>N=409</td> </td></td></td></td></td></td></td></td></td></td>	N=55 <td>N=98 <td>N=109 <td>N=89 <td>N=99 <td>N=105 <td>N=128 <td>N=174 <td>N=200 <td>N=216 <td>N=409</td> </td></td></td></td></td></td></td></td></td>	N=98 <td>N=109 <td>N=89 <td>N=99 <td>N=105 <td>N=128 <td>N=174 <td>N=200 <td>N=216 <td>N=409</td> </td></td></td></td></td></td></td></td>	N=109 <td>N=89 <td>N=99 <td>N=105 <td>N=128 <td>N=174 <td>N=200 <td>N=216 <td>N=409</td> </td></td></td></td></td></td></td>	N=89 <td>N=99 <td>N=105 <td>N=128 <td>N=174 <td>N=200 <td>N=216 <td>N=409</td> </td></td></td></td></td></td>	N=99 <td>N=105 <td>N=128 <td>N=174 <td>N=200 <td>N=216 <td>N=409</td> </td></td></td></td></td>	N=105 <td>N=128 <td>N=174 <td>N=200 <td>N=216 <td>N=409</td> </td></td></td></td>	N=128 <td>N=174 <td>N=200 <td>N=216 <td>N=409</td> </td></td></td>	N=174 <td>N=200 <td>N=216 <td>N=409</td> </td></td>	N=200 <td>N=216 <td>N=409</td> </td>	N=216 <td>N=409</td>	N=409
Top 2	51%	50%	53%	48%	55%	49%	47%	50%	60%	60%	45%	66%	47%	40%	49%	48%	52%	44%	51%	54%
Somewhat effective	16%	18%	14%	20%	22%	23%	10%	11%	11%	39%	31%	29%	17%	2%	12%	4%	22%	17%	10%	14%
Bottom 2	30%	30%	33%	28%	33%	28%	33%	35%	29%	48%	39%	38%	39%	38%	30%	48%	29%	43%	36%	35%
Not at all effective	50%	49%	50%	47%	52%	45%	51%	53%	50%	40%	55%	34%								

	N=1200	N=552	N=448	N=86	N=160	N=200	N=163	N=111	N=380	N=132	N=58	N=99	N=47	N=90	N=206	N=64	N=102	N=101	N=96	N=121	N=174	N=377	N=201	N=221	N=401
Total (Unweighted)	49%	49%	49%	49%	49%	49%	49%	49%	49%	49%	49%	49%	49%	49%	49%	49%	49%	49%	49%	49%	49%	49%	49%	49%	49%
Top 2	13%	15%	10%	26%	26%	14%	6%	5%	36%	36%	18%	5%	5%	5%	18%	17%	11%	7%	6%	8%	15%	13%	10%	12%	
Very effective	36%	34%	38%	30%	25%	39%	37%	41%	41%	46%	48%	48%	46%	39%	38%	43%	41%	31%	34%	34%	44%	42%	39%	41%	39%
Somewhat effective	47%	50%	49%	50%	47%	52%	52%	54%	46%	43%	48%	48%	48%	58%	52%	52%	52%	52%	52%	55%	52%	55%	52%	55%	
Not very effective	32%	31%	33%	26%	31%	31%	38%	30%	35%	27%	27%	22%	28%	33%	37%	25%	34%	39%	38%	27%	34%	33%	34%	30%	
Not at all effective	19%	19%	16%	13%	19%	19%	19%	19%	17%	16%	16%	16%	16%	16%	16%	16%	16%	16%	16%	16%	16%	16%	16%	16%	
Mean	2.43	2.46	2.44	2.64	2.56	2.52	2.30	2.27	2.16	2.20	2.27	2.24	2.34	2.25	2.18	2.19	2.47	2.47	2.35	2.29	2.44	2.42	2.37	2.43	
Median	2.00	2.00	2.00	3.00	3.00	3.00	2.00	2.00	2.00	3.00	3.00	3.00	2.00	2.00	2.00	3.00	3.00	3.00	2.00	2.00	3.00	2.00	3.00	3.00	
Standard Deviation	0.94	0.97	0.91	1.06	1.07	0.93	0.84	0.89	0.84	1.16	1.16	0.95	0.81	0.87	0.81	0.97	0.97	0.89	0.87	0.91	0.84	0.98	0.95	0.91	

* Table Base: ALL QUALIFIED RESPONDENTS

Q20: How effective have the following institutions, organizations, or individuals been in addressing economic inequality?

Top 2 Summary	Gender		Age																				Region				
	Total (A)	Male (B)	Female (C)	18-24 (D)	25-34 (E)	35-44 (F)	45-54 (G)	55-64 (H)	65 (I)	Male 18-24 (J)	Male 25-34 (K)	Male 35-44 (L)	Male 45-54 (M)	Male 55-64 (N)	Male 65+ (O)	Female 18-24 (P)	Female 25-34 (Q)	Female 35-44 (R)	Female 45-54 (S)	Female 55-64 (T)	Female 65+ (U)	Northeast (V)	Midwest (W)	South (X)	West (Y)		
Total	N=2325	N=1112	N=1192	N=227	N=443	N=507	N=305	N=139	N=480	N=133	N=204	N=263	N=158	N=225	N=118	N=225	N=133	N=63	N=239	N=245	N=155	N=203	N=257	N=176	N=192	N=175	N=222
Very effective	50%	52%	49%	38%	50%	37%	34%	41%	31%	58%	48%	48%	48%	37%	36%	38%	42%	52%	52%	33%	46%	33%	42%	42%	50%	39%	
Somewhat effective	50%	52%	49%	49%	54%	58%	42%	48%	50%	67%	58%	62%	46%	43%	47%	33%	51%	54%	39%	53%	53%	53%	53%	52%	56%	44%	
Not very effective	52%	49%	58%	59%	43%	55%	59%	51%	40%	56%	44%	44%	42%	45%	45%	58%	65%	42%	42%	51%	61%	52%	52%	57%	47%		
Other country or regional officials	49%	48%	49%	49%	52%	58%	44%	41%	48%	56%	52%	61%	42%	38%	43%	42%	52%	54%	45%	44%	53%	49%	44%	57%	46%		

* Table Base: ALL QUALIFIED RESPONDENTS

The U.S. federal government

Top 2 Summary	Gender		Age																				Region		
	Total (A)	Male (B)	Female (C)	18-24 (D)	25-34 (E)	35-44 (F)	45-54 (G)	55-64 (H)	65 (I)	Male 18-24 (J)	Male 25-34 (K)	Male 35-44 (L)	Male 45-54 (M)	Male 55-64 (N)	Male 65+ (O)	Female 18-24 (P)	Female 25-34 (Q)	Female 35-44 (R)	Female 45-54 (S)	Female 55-64 (T)	Female 65+ (U)	Northeast (V)	Midwest (W)	South (X)	West (Y)
Total	N=1200	N=583	N=517	N=118	N=206	N=223	N=188	N=203	N=261	N=55	N=98	N=109	N=89	N=99	N=133	N=63	N=108	N=114	N=99	N=105	N=128	N=174	N=200	N=216	N=409
Very effective	42%	44%	40%	38%	50%	57%	34%	41%	33%	58%	48%	48%	48%	37%	36%	33%	21%	52%	52%	31%	46%	33%	42%	42%	50%
Somewhat effective	50%	52%	49%	49%	58%	62%	42%	48%	50%	67%	58%	62%	46%	43%	47%	33%	51%	54%	39%	53%	53%	53%	52%	56%	44%
Not very effective	29%	29%	29%	22%	29%	29%	30%	27%	26%	28%	42%	28%	20%	20%	26%	18%	31%	31%	36%	21%	28%	26%	29%	28%	35%
Not at all effective	18%	18%	16%	13%	18%	18%	18%	18%	17%	16%	16%	16%	16%	16%	16%	16%	16%	16%	16%	16%	16%	16%	16%	16%	
Mean	2.80	2.80	2.80	2.76	2.46	2.46	2.46	2.46	2.46	2.46	2.46	2.46	2.46	2.46	2.46	2.46	2.46	2.46	2.46	2.46	2.46	2.46	2.46	2.46	
Median	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	
Standard Deviation	1.01	1.04	0.98	1.03	1.07	0.98	0.95	1.01	0.95	1.16	1.09	0.99	0.90	1.08	0.95	0.76	1.07	0.97	0.99	0.94	0.95	1.03	1.04	0.97	

* Table Base: ALL QUALIFIED RESPONDENTS

Your state's governor

Top 2 Summary	Gender		Age																				Region		
	Total (A)	Male (B)	Female (C)	18-24 (D)	25-34 (E)	35-44 (F)	45-54 (G)	55-64 (H)	65 (I)	Male 18-24 (J)	Male 25-34 (K)	Male 35-44 (L)	Male 45-54 (M)	Male 55-64 (N)	Male 65+ (O)	Female 18-24 (P)	Female 25-34 (Q)	Female 35-44 (R)	Female 45-54 (S)	Female 55-64 (T)	Female 65+ (U)	Northeast (V)	Midwest (W)	South (X)	West (Y)
Total	N=1200	N=583	N=517	N=118	N=206	N=223	N=188	N=203	N=261	N=55	N=98	N=109	N=89	N=99	N=133	N=63	N=108	N=114	N=99	N=105	N=128	N=174	N=200	N=216	N=409
Very effective	42%	44%	40%	38%	50%	57%	34%	41%	33%	58%	48%	48%	48%	37%	36%	33%	21%	52%	52%	31%	46%	33%	42%	42%	50%
Somewhat effective	50%	52%	49%	49%	58%	62%	42%	48%	50%	67%	58%	62%	46%	43%	47%	33%	51%	54%	39%	53%	53%	53%	52%	56%	44%
Not very effective	29%	29%	29%	22%	29%	29%	30%	27%	26%	28%	42%	28%	20%	20%	26%	18%	31%	31%	36%	21%	28%	26%	29%	28%	35%
Not at all effective	18%	18%	16%	13%	18%	18%	18%	18%	17%	16%	16%	16%	16%	16%	16%	16%	16%	16%	16%	16%	16%	16%	16%	16%	
Mean	2.80	2.80	2.80	2.76	2.46	2.46	2.46	2.46	2.46	2.46	2.46	2.46	2.46	2.46	2.46	2.46	2.46	2.46	2.46	2.46	2.46	2.46	2.46	2.46	
Median	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	
Standard Deviation	1.01	1.04	0.98	1.03	1.07	0.98	0.95	1.01	0.95	1.16	1.09	0.99	0.90	1.08	0.95	0.76	1.07	0.97	0.99	0.94	0.95	1.03	1.04	0.97	

* Table Base: ALL QUALIFIED RESPONDENTS

Your city's mayor

Top 2 Summary	Gender		Age																				Region		
	Total (A)	Male (B)	Female (C)	18-24 (D)	25-34 (E)	35-44 (F)	45-54 (G)	55-64 (H)	65 (I)	Male 18-24 (J)	Male 25-34 (K)	Male 35-44 (L)	Male 45-54 (M)	Male 55-64 (N)	Male 65+ (O)	Female 18-24 (P)	Female 25-34 (Q)	Female 35-44 (R)	Female 45-54 (S)	Female 55-64 (T)	Female 65+ (U)	Northeast (V)	Midwest (W)	South (X)	West (Y)
Total	N=1200	N=583	N=517	N=118	N=206	N=223	N=188	N=203	N=261	N=55	N=98	N=109	N=89	N=99	N=133	N=63	N=108	N=114	N=99	N=105	N=128	N=174	N=200	N=216	N=409
Very effective	42%	44%	40%	38%	50%	57%	34%	41%	33%	58%	48%	48%	48%	37%	36%	33%	21%	52%	52%	31%	46%	33%	42%	42%	50%
Somewhat effective	50%	52%	49%	49%	58%	62%	42%	48%	50%	67%	58%	62%	46%	43%	47%	33%	51%	54%	39%	53%	53%	53%	52%	56%	44%
Not very effective	29%	29%	29%	22%	29%	29%	30%	27%	26%	28%	42%	28%	20%	20%	26%	18%	31%	31%	36%	21%	28%	26%	29%	28%	35%
Not at all effective	18%	18%	16%	13%	18%	18%	18%	18%	17%	16%	16%	16%	16%	16%	16%	16%	16%	16%	16%	16%	16%	16%	16%	16%	
Mean	2.80	2.80	2.80	2.76	2.46	2.46	2.46	2.46	2.46	2.46	2.46	2.46	2.46	2.46	2.46	2.46	2.46	2.46	2.46	2.46	2.46	2.46	2.46	2.46	
Median	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	
Standard Deviation	1.01	1.04	0.98	1.03	1.07	0.98	0.95	1.01	0.95	1.16	1.09	0.99	0.90	1.08	0.95	0.76	1.07	0.97	0.99	0.94	0.95	1.03	1.04	0.97	

* Table Base: ALL QUALIFIED RESPONDENTS

Other country or regional officials

Top 2 Summary	Gender		Age																				Region		
	Total (A)	Male (B)	Female (C)	18-24 (D)	25-34 (E)	35-44 (F)	45-54 (G)	55-64 (H)	65 (I)	Male 18-24 (J)	Male 25-34 (K)	Male 35-44 (L)	Male 45-54 (M)	Male 55-64 (N)	Male 65+ (O)	Female 18-24 (P)	Female 25-34 (Q)	Female 35-44 (R)	Female 45-54 (S)	Female 55-64 (T)	Female 65+ (U)	Northeast (V)	Midwest (W)	South (X)	West (Y)
Total	N=1200	N=583	N=517	N=118	N=206	N=223	N=188	N=203	N=261	N=55	N=98	N=109	N=89	N=99	N=133	N=63	N=108	N=114	N=99	N=105	N=128	N=174	N=200	N=216	N=409
Very effective	42%	44%	40%	38%	50%	57%	34%	41%	33%	58%	48%	48%	48%	37%	36%	33%	21%	52%	52%	31%	46%	33%	42%	42%	50%
Somewhat effective	50%	52%	49%	49%	58%																				

Future of Cities

Q1: Which of the following best describes the area where you live?

Table with columns for Total, Gender, Age, and Region. Rows include Total, Total (Unweighted), Outer suburb or enclure, Central city or downtown, Inner suburb, and Rural.

* Table Base: ALL QUALIFIED RESPONDENTS

Q2: If you could live anywhere you want, would you choose to live in a big city, a small city, a suburb, or a rural area?

Table with columns for Total, Gender, Age, and Region. Rows include Total, Total (Unweighted), Suburb, Big city, Small city, and Rural area.

* Table Base: ALL QUALIFIED RESPONDENTS

Q3: Has your experience with the pandemic made you more likely to move to a different type of area?

Table with columns for Total, Gender, Age, and Region. Rows include Total, Total (Unweighted), More likely to move to a suburban area, More likely to move to a rural area, More likely to move to an urban area, and I wouldn't change the area where I live.

* Table Base: ALL QUALIFIED RESPONDENTS

Q4: Which of the following issues are you most concerned about in your city?

Table with columns for Total, Gender, Age, and Region. Rows include Total, Total (Unweighted), COVID-19, Taxes and fees, Economy, Public safety, Racial equity, Environment and climate change, Education, Housing, Economic inequality, Transportation, Other (please specify), None, and Count.

* Table Base: ALL QUALIFIED RESPONDENTS

Q5: How important do you consider the affordability of housing in your city?

Table with columns for Total, Gender, Age, and Region. Rows include Total, Total (Unweighted), Top 2, Extremely important, Very important, Bottom 2, Somewhat important, Not at all important, Mean, Median, and Standard Deviation.

* Table Base: ALL QUALIFIED RESPONDENTS

Q6: Do you think your city has enough affordable housing options?

Table with columns for Total, Gender, Age, and Region. Rows include Total, Total (Unweighted), Yes, enough, Yes, but more, No, not enough, No, not enough, and No.

* Table Base: ALL QUALIFIED RESPONDENTS

Q6A: Do you support the creation of additional affordable housing options in your city?

Table with columns for Total, Gender, Age, and Region. Rows include Total, Total (Unweighted), Yes, Yes, but more, No, and No.

* Table Base: SAY NOT ENOUGH AFFORDABLE HOUSING IN THEIR CITY

Q6B: Do you support the creation of additional affordable housing options in your neighborhood?

Table with columns for Total, Gender, Age, and Region. Rows include Total, Total (Unweighted), Yes, Yes, but more, No, and No.

* Table Base: SUPPORTERS OF ADDITIONAL AFFORDABLE HOUSING IN THEIR CITY

Q7: Do you currently work remotely from home?

Table with columns for Total, Gender, Age, and Region. Rows include Total, Total (Unweighted), Yes, Yes, but more, No, and No.

* Table Base: EMPLOYED RESPONDENTS

Q7A: How do you primarily travel to work (if not now)?

Table with columns for Total, Gender, Age, and Region. Rows include Total, Total (Unweighted), Walk, Drive alone, Public transit, Bicycling, Carpool, Bike, scooter, or e-bike, and Other (please specify).

* Table Base: EMPLOYED AND DON'T WORK FROM HOME

Q9: How much do you support or oppose the following taking place in your city?

Support (Top 2) Summary

		Gender				Age				Male Age				Female Age				Region								
		Total (A)	Male (B)	Female (C)	18-24 (D)	25-34 (E)	35-44 (F)	45-54 (G)	55-64 (H)	65+ (I)	Male 18-24 (J)	Male 25-34 (K)	Male 35-44 (L)	Male 45-54 (M)	Male 55-64 (N)	Male 65+ (O)	Female 18-24 (P)	Female 25-34 (Q)	Female 35-44 (R)	Female 45-54 (S)	Female 55-64 (T)	Female 65+ (U)	Northeast (V)	Midwest (W)	South (X)	West (Y)
Support (Top 2) Summary (Average %)		2,995	1,364	1,631	233	214	510	415	432	546	97	222	249	204	212	278	136	239	260	210	221	267	794	407	482	913
Additional infrastructure for bicycles and other very small vehicles		925	438	487	91	154	174	146	154	207	37	77	79	67	76	101	54	77	94	79	78	105	286	153	165	321
Construction of additional pathways		772	385	387	65	147	163	128	135	153	35	88	85	70	57	80	40	79	78	57	60	78	230	119	141	282
Construction of widened roads		898	438	460	77	160	173	141	162	186	35	77	85	67	76	97	52	83	88	74	83	88	278	135	176	310

* Table Base: ALL QUALIFIED RESPONDENTS
Additional infrastructure for bicycles and other very small vehicles (e.g., separate bike lanes)

		Gender				Age				Male Age				Female Age				Region								
		Total (A)	Male (B)	Female (C)	18-24 (D)	25-34 (E)	35-44 (F)	45-54 (G)	55-64 (H)	65+ (I)	Male 18-24 (J)	Male 25-34 (K)	Male 35-44 (L)	Male 45-54 (M)	Male 55-64 (N)	Male 65+ (O)	Female 18-24 (P)	Female 25-34 (Q)	Female 35-44 (R)	Female 45-54 (S)	Female 55-64 (T)	Female 65+ (U)	Northeast (V)	Midwest (W)	South (X)	West (Y)
Total		1,200	588	612	118	223	188	203	261	208	211	208	199	131	108	99	128	104	105	99	128	104	374	200	216	409
Total (Unweighted)		1,200	588	612	118	223	188	203	261	208	211	208	199	131	108	99	128	104	105	99	128	104	374	200	216	409
Support (Top 2)		925	438	487	91	154	174	146	154	207	37	77	79	67	76	101	54	77	94	79	78	105	286	153	165	321
Strongly support		360	183	177	35	81	75	62	55	81	13	34	44	33	34	35	11	41	38	29	30	27	104	63	74	118
Somewhat support		565	255	310	66	79	99	94	99	126	24	42	36	34	42	52	43	36	56	49	48	78	182	90	91	203
Oppose (Bottom 2)		275	145	130	27	52	100	42	50	27	18	21	30	22	23	32	9	31	19	20	27	88	47	51	89	
Oppose (Bottom 2)		428	198	230	43	79	95	68	94	64	14	26	24	24	26	47	28	43	46	46	45	113	74	94	162	
Somewhat oppose		307	133	174	35	46	65	41	61	80	15	20	19	17	20	27	20	25	26	30	31	42	54	60	96	
Strongly oppose		85	46	39	11	17	16	12	13	12	2	9	5	8	12	5	6	15	10	15	12	19	34	35	37	
Mean		3.00	2.98	3.02	2.92	3.05	3.07	3.02	3.08	3.00	3.06	3.01	2.96	2.95	3.00	3.07	3.03	3.09	3.03	3.09	3.00	2.95	3.02	3.04	3.01	
Median		3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	
Standard Deviation		0.86	0.80	0.83	0.79	0.88	0.90	0.90	0.88	0.90	0.90	0.92	0.94	0.99	0.80	0.85	0.67	0.85	0.86	0.83	0.99	0.70	0.89	0.86	0.88	

* Table Base: ALL QUALIFIED RESPONDENTS
Construction of additional pathways

		Gender				Age				Male Age				Female Age				Region								
		Total (A)	Male (B)	Female (C)	18-24 (D)	25-34 (E)	35-44 (F)	45-54 (G)	55-64 (H)	65+ (I)	Male 18-24 (J)	Male 25-34 (K)	Male 35-44 (L)	Male 45-54 (M)	Male 55-64 (N)	Male 65+ (O)	Female 18-24 (P)	Female 25-34 (Q)	Female 35-44 (R)	Female 45-54 (S)	Female 55-64 (T)	Female 65+ (U)	Northeast (V)	Midwest (W)	South (X)	West (Y)
Total		1,200	582	618	118	206	223	188	203	261	55	98	109	89	99	133	63	108	114	99	105	128	374	200	216	409
Total (Unweighted)		1,200	582	618	118	206	223	188	203	261	55	98	109	89	99	133	63	108	114	99	105	128	374	200	216	409
Support (Top 2)		898	438	460	86	160	173	141	162	186	35	77	85	67	76	97	52	83	88	74	83	88	278	135	176	310
Strongly support		306	168	139	22	48	76	33	49	59	11	32	44	33	43	51	11	36	32	11	22	26	94	45	47	120
Somewhat support		465	217	248	43	79	95	68	94	127	24	45	40	49	30	47	28	47	56	63	57	62	113	74	94	162
Oppose (Bottom 2)		428	198	230	43	79	95	68	94	64	14	26	24	24	26	47	28	43	46	46	45	113	74	94	162	
Somewhat oppose		307	133	174	35	46	65	41	61	80	15	20	19	17	20	27	20	25	26	30	31	42	54	60	96	
Strongly oppose		86	46	39	11	17	16	12	13	12	2	9	5	8	12	5	6	15	10	15	12	19	34	35	37	
Mean		2.80	2.83	2.76	2.58	2.97	3.01	2.75	2.68	2.70	2.37	2.92	3.13	2.94	3.12	3.27	2.74	2.76	2.80	2.85	2.67	2.67	2.74	2.69	2.80	
Median		3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	
Standard Deviation		0.94	0.97	0.90	0.97	0.91	0.91	0.86	0.98	0.94	1.09	0.97	0.88	0.85	1.00	0.96	0.81	0.85	0.92	0.85	0.97	0.91	0.98	0.97	0.86	

* Table Base: ALL QUALIFIED RESPONDENTS
Construction of widened roads

		Gender				Age				Male Age				Female Age				Region								
		Total (A)	Male (B)	Female (C)	18-24 (D)	25-34 (E)	35-44 (F)	45-54 (G)	55-64 (H)	65+ (I)	Male 18-24 (J)	Male 25-34 (K)	Male 35-44 (L)	Male 45-54 (M)	Male 55-64 (N)	Male 65+ (O)	Female 18-24 (P)	Female 25-34 (Q)	Female 35-44 (R)	Female 45-54 (S)	Female 55-64 (T)	Female 65+ (U)	Northeast (V)	Midwest (W)	South (X)	West (Y)
Total		1,200	587	613	118	206	223	188	203	261	55	98	109	89	99	133	63	108	114	99	105	128	374	200	216	409
Total (Unweighted)		1,200	587	613	118	206	223	188	203	261	55	98	109	89	99	133	63	108	114	99	105	128	374	200	216	409
Support (Top 2)		898	438	460	86	160	173	141	162	186	35	77	85	67	76	97	52	83	88	74	83	88	278	135	176	310
Strongly support		307	166	141	25	50	78	35	41	50	11	36	45	30	34	40	10	40	33	10	32	35	109	63	69	156
Somewhat support		512	243	269	35	75	95	91	102	114	41	40	40	37	42	54	27	22	34	34	55	54	47	57	107	
Oppose (Bottom 2)		302	145	157	41	76	157	41	76	21	21	24	22	20	23	37	21	25	25	25	21	39	96	65	40	
Somewhat oppose		150	72	78	19	33	59	20	25	33	9	19	13	14	21	34	11	14	14	14	18	27	15	32		
Strongly oppose		84	46	38	11	17	16	12	13	12	2	9	5	8	12	5	6	15	10	15	12	19	34	35		
Mean		3.00	3.00	2.99	2.81	3.14	3.05	2.36	3.03	2.92	2.71	3.14	3.09	3.08	2.99	3.24	2.89	3.18	3.02	2.85	3.07	2.90	2.86	2.85		
Median		3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00		
Standard Deviation		0.89	0.91	0.87	1.12	0.83	0.89	0.83	0.83	0.87	1.26	0.77	0.97	0.79	0.80	0.91	0.98	0.88	0.82	0.85	0.86	0.82	0.87	0.92		

* Table Base: ALL QUALIFIED RESPONDENTS
Public transit

		Gender				Age				Male Age				Female Age				Region								
		Total (A)	Male (B)	Female (C)	18-24 (D)	25-34 (E)	35-44 (F)	45-54 (G)	55-64 (H)	65+ (I)	Male 18-24 (J)	Male 25-34 (K)	Male 35-44 (L)	Male 45-54 (M)	Male 55-64 (N)	Male 65+ (O)	Female 18-24 (P)	Female 25-34 (Q)	Female 35-44 (R)	Female 45-54 (S)	Female 55-64 (T)	Female 65+ (U)	Northeast (V)	Midwest (W)	South (X)	West (Y)
Total		652	359	293	59	155	158	129	113	39	20	92	97	70	61	20	39	63	61	59	53	19	212	111	123	206
Total (Unweighted)		587	302	285	42	121	151	109	107	57	15	54	60	53	56	34	27	67	61	56	51	23	181	107	118	181
Yes		510	289	221	42	121	148	102	107	62	15	54	60	53	56	34	27	67	61	56	51	23	181	107	118	181
No		343	170	173	17	66	72	87	70	31	9	37	34	34	34	15	8	29	37	37	37	15	97	56	62	127

Harassment concern	37	18	19	4	8	13	3	5	2	0	2	10	1	4	1	4	6	3	3	1	1	12	9	9	6
Current level of service (e.g. timeliness, availability)	48	30	17	3	5	5	9	3	3	0	1	3	2	7	7	1	1	3	3	2	4	2	5	5	16
I would never use this mode of transit	125	55	70	3	14	15	37	36	19	1	5	4	17	19	0	2	10	11	20	17	10	40	22	19	43
Other	21	9	12	0	3	2	3	12	2	0	0	4	2	5	1	0	1	1	2	7	0	8	7	5	5
Count	1,884	1,182	1,762	2,110	1,274	1,872	2,110	1,872	1,907	1,200	2,222	1,874	1,446	2,118	1,153	1,993	2,022	1,533	1,827	1,528	2,441	1,622	2,111	2,115	1,628

* Table Base: WOULD NOT TRAVEL VIA ELECTRIC SCOOTER

Q12: In general, should cities do more, less, or continue to do the same to combat climate change?

	Gender		Female (C)	18-24 (D)	25-34 (E)	35-44 (F)	Age			Male Age						Female Age						Region	South (X)	West (Y)	
	Total (A)	Male (B)					45-54 (G)	55-64 (H)	65 (I)	Male 18-24 (J)	Male 25-34 (K)	Male 35-44 (L)	Male 45-54 (M)	Male 55-64 (N)	Male 65+ (O)	Female 18-24 (P)	Female 25-34 (Q)	Female 35-44 (R)	Female 45-54 (S)	Female 55-64 (T)	Female 65+ (U)				Northeast (V)
Total	1,200	583	617	118	206	223	188	203	261	55	98	109	89	99	133	63	108	114	99	105	128	374	200	216	409
Total (Unweighted)	1,200	552	648	86	160	200	163	211	380	32	58	99	67	90	206	54	102	101	96	121	174	377	201	221	401
Yes	624	322	302	72	108	114	106	98	176	17	58	43	47	50	87	35	50	71	59	48	89	218	113	127	216
The same	452	214	238	44	88	99	67	85	70	18	33	59	34	31	38	25	55	40	33	53	32	130	80	78	165
Less	74	47	27	3	10	10	55	21	16	1	6	7	6	17	8	2	4	3	4	8	26	7	12	29	

* Table Base: ALL QUALIFIED RESPONDENTS

Q13: Is high population density an advantage or disadvantage for cities?

	Gender		Female (C)	18-24 (D)	25-34 (E)	35-44 (F)	Age			Male Age						Female Age						Region	South (X)	West (Y)	
	Total (A)	Male (B)					45-54 (G)	55-64 (H)	65 (I)	Male 18-24 (J)	Male 25-34 (K)	Male 35-44 (L)	Male 45-54 (M)	Male 55-64 (N)	Male 65+ (O)	Female 18-24 (P)	Female 25-34 (Q)	Female 35-44 (R)	Female 45-54 (S)	Female 55-64 (T)	Female 65+ (U)				Northeast (V)
Total	1,200	583	617	118	206	223	188	203	261	55	98	109	89	99	133	63	108	114	99	105	128	374	200	216	409
Total (Unweighted)	1,200	552	648	86	160	200	163	211	380	32	58	99	67	90	206	54	102	101	96	121	174	377	201	221	401
It is a disadvantage	440	231	209	41	73	95	89	76	90	31	43	46	28	33	47	29	30	41	53	18	43	132	65	62	160
It is an advantage	760	352	408	77	133	128	125	135	190	24	45	63	61	96	67	34	78	73	46	88	86	242	135	154	249

* Table Base: ALL QUALIFIED RESPONDENTS

Q14: How much do you support or oppose the Black Lives Matter movement?

	Gender		Female (C)	18-24 (D)	25-34 (E)	35-44 (F)	Age			Male Age						Female Age						Region	South (X)	West (Y)	
	Total (A)	Male (B)					45-54 (G)	55-64 (H)	65 (I)	Male 18-24 (J)	Male 25-34 (K)	Male 35-44 (L)	Male 45-54 (M)	Male 55-64 (N)	Male 65+ (O)	Female 18-24 (P)	Female 25-34 (Q)	Female 35-44 (R)	Female 45-54 (S)	Female 55-64 (T)	Female 65+ (U)				Northeast (V)
Total	1,200	583	617	118	206	223	188	203	261	55	98	109	89	99	133	63	108	114	99	105	128	374	200	216	409
Total (Unweighted)	1,200	552	648	86	160	200	163	211	380	32	58	99	67	90	206	54	102	101	96	121	174	377	201	221	401
Strongly support	450	215	235	41	71	76	89	76	90	31	43	46	28	33	47	29	30	41	53	18	43	132	65	62	160
Support (Top 2)	755	387	368	88	145	145	129	105	142	40	71	74	53	52	67	48	73	76	75	212	126	121	215	255	
Oppose (Bottom 2)	335	142	193	47	72	76	56	53	54	53	19	28	26	30	19	44	30	23	35	32	120	64	59	95	
Somewhat support	445	216	229	30	61	65	68	59	98	119	15	26	15	18	35	36	47	66	14	34	53	122	74	95	154
Strongly oppose	265	135	130	20	38	38	26	38	26	4	13	16	18	15	8	15	25	14	30	14	50	38	38	57	
Somewhat oppose	445	216	229	30	61	65	68	59	98	119	15	26	15	18	35	36	47	66	14	34	53	122	74	95	154
Mean	2.69	2.23	2.74	2.96	2.34	2.70	2.79	2.47	2.43	2.86	2.38	2.74	2.74	2.42	2.34	3.09	3.00	2.65	2.54	2.53	2.80	2.76	2.56	2.62	
Median	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00
Standard Deviation	1.10	1.09	1.11	1.08	0.99	1.06	1.04	1.19	1.13	1.10	0.98	1.02	1.13	1.13	1.08	1.06	1.00	1.06	1.00	1.11	1.09	1.08	1.16	1.09	

* Table Base: ALL QUALIFIED RESPONDENTS

Q15: Are you concerned about social unrest in your city?

	Gender		Female (C)	18-24 (D)	25-34 (E)	35-44 (F)	Age			Male Age						Female Age						Region	South (X)	West (Y)	
	Total (A)	Male (B)					45-54 (G)	55-64 (H)	65 (I)	Male 18-24 (J)	Male 25-34 (K)	Male 35-44 (L)	Male 45-54 (M)	Male 55-64 (N)	Male 65+ (O)	Female 18-24 (P)	Female 25-34 (Q)	Female 35-44 (R)	Female 45-54 (S)	Female 55-64 (T)	Female 65+ (U)				Northeast (V)
Total	1,200	583	617	118	206	223	188	203	261	55	98	109	89	99	133	63	108	114	99	105	128	374	200	216	409
Total (Unweighted)	1,200	552	648	86	160	200	163	211	380	32	58	99	67	90	206	54	102	101	96	121	174	377	201	221	401
Yes	593	301	292	73	123	122	107	69	100	35	62	69	54	35	47	39	60	54	53	187	122	107	178	187	
No	607	282	325	45	84	101	81	135	162	21	36	40	34	64	86	24	48	60	46	71	76	187	78	110	231

* Table Base: ALL QUALIFIED RESPONDENTS

Q15A: Are you concerned about social unrest in your neighborhood?

	Gender		Female (C)	18-24 (D)	25-34 (E)	35-44 (F)	Age			Male Age						Female Age						Region	South (X)	West (Y)
	Total (A)	Male (B)					45-54 (G)	55-64 (H)	65 (I)	Male 18-24 (J)	Male 25-34 (K)	Male 35-44 (L)	Male 45-54 (M)	Male 55-64 (N)	Male 65+ (O)	Female 18-24 (P)	Female 25-34 (Q)	Female 35-44 (R)	Female 45-54 (S)	Female 55-64 (T)	Female 65+ (U)			
Total	593	259	334	73	123	122	107	69	100	35	62	69	54	35	47	39	60	54	53	187	122	107	178	187
Total (Unweighted)	570	259	311	55	96	115	87	84	133	20	35	68	38	35	52	35	12	15	10	47	18	115	103	158
Yes	373	187	186	45	73	72	63	45	75	19	47	54	37	28	44	34	51	34	31	108	73	67	116	135
No	220	115	148	28	50	50	44	23	73	16	15	15	23	14	32	12	19	17	10	41	79	50	38	53

* Table Base: CONCERNED ABOUT SOCIAL UNREST IN THEIR CITY

Q16: How effective have the following institutions, organizations, or individuals been in addressing the coronavirus/COVID-19 pandemic?

Top 2 Summary	Gender		Female (C)	18-24 (D)	25-34 (E)	35-44 (F)	Age			Male Age						Female Age						Region	South (X)	West (Y)	
	Total (A)	Male (B)					45-54 (G)	55-64 (H)	65 (I)	Male 18-24 (J)	Male 25-34 (K)	Male 35-44 (L)	Male 45-54 (M)	Male 55-64 (N)	Male 65+ (O)	Female 18-24 (P)	Female 25-34 (Q)	Female 35-44 (R)	Female 45-54 (S)	Female 55-64 (T)	Female 65+ (U)				Northeast (V)
Total	1,200	583	617	118	206	223	188	203	261	55	98	109	89	99	133	63	108	114	99	105	128	374	200	216	409
Total (Unweighted)	1,200	552	648	86	160	200	163	211	380	32	58	99	67	90	206	54	102	101	96	121	174	377	201	221	401
Top 2	541	269	272	65	105	104	80	88	98	30	46	61	49	39	45	35	59	44	31	49	53	174	96	95	176
Extremely effective	350	189	161	35	44	44	27	42	47	13	24	24	14	18	18	20	42	37	20	28	29	128	52	70	110
Very effective	191	100	92	30	61	60	53	46	51	17	22	26	15	21	27	16	17	17	11	20	24	96	44	25	39
Somewhat effective	840	398	441	75	122	122	144	161	214	33	56	65	85	115	43	67	67	77	79	76	100	246	148	146	300
Not at all effective	387	188	200	22	40	40	27	30	35	25	32	48	46	84	27	26	42	36	36	41	39	94	71	72	150
Mean	2.05	2.05	2.05	2.25	2.31	2.39	1.92	1.82	1.73	2.29	1.63	1.65	2.23	2.35	2.16	1.82	2.01	1.83	2.10	2.00	2.00	2.00	2.00	2.00	2.00
Median	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00
Standard Deviation	1.03	1.05	1.01	1.08	1.10	1.13	0.93	0.90	0.86	1.14	1.15	1.02	0.98	1.03	1.06	1.12	1.08	1.09	1.12	1.08	1.09	1.09	1.08	1.09	

* Table Base: ALL QUALIFIED RESPONDENTS

Q16A: The U.S. federal government

Top 2 Summary	Gender		Female (C)	18-24 (D)	25-34 (E)	35-44 (F)	Age			Male Age						Female Age					
---------------	--------	--	------------	-----------	-----------	-----------	-----	--	--	----------	--	--	--	--	--	------------	--	--	--	--	--

Very effective	2,374	129	144	35	45	52	41	36	64	16	17	31	15	28	32	19	29	29	21	26	18	32	76	83	44	64	82
Bottom 2	173	356	1,078	67	117	116	125	137	210	59	50	57	69	93	10	58	68	68	68	68	68	76	76	216	121	121	123
Somewhat effective	525	252	273	54	92	78	89	87	89	47	23	46	29	42	44	68	32	46	49	47	43	57	146	91	92	196	91
Not at all effective	207	103	103	12	25	30	35	45	45	4	13	20	16	25	25	13	10	17	20	25	20	25	20	30	29	30	28
Mean	2.38	2.38	2.53	2.22	2.53	2.47	2.53	2.38	2.47	2.53	2.45	2.45	2.35	2.45	2.17	2.17	2.15	2.15	2.15	2.15	2.15	2.43	2.43	2.43	2.43	2.44	2.44
Median	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00
Standard Deviation	0.95	0.96	0.94	0.86	0.96	1.04	0.90	0.99	0.87	0.91	0.99	1.07	0.98	0.95	0.80	0.79	0.94	1.02	0.81	1.02	0.93	1.01	0.95	0.90	0.90	0.90	0.92

* Table Base: ALL QUALIFIED RESPONDENTS
Other county or regional officials

	Total (A)		Gender		Age	Male Age		Female Age		Region																
	Female (C)	18-24 (D)	25-34 (E)	35-44 (F)		45-54 (G)	55-64 (H)	65 (I)	Male 18-24 (J)		Male 25-34 (K)	Male 35-44 (L)	Male 45-54 (M)	Male 55-64 (N)	Male 65 (O)	Female 18-24 (P)	Female 25-34 (Q)	Female 35-44 (R)	Female 45-54 (S)	Female 55-64 (T)	Female 65 (U)	Northeast (V)	Midwest (W)	South (X)	West (Y)	
Total	1,200	583	617	118	203	223	188	203	261	55	98	109	89	99	133	63	108	114	109	99	105	128	374	200	216	409
Total (Unweighted)	1,200	583	617	118	203	223	188	203	261	55	98	109	89	99	133	63	108	114	109	99	105	128	374	200	216	409
Top 2	404	218	186	48	89	104	88	97	118	17	37	57	28	26	38	17	28	37	20	15	40	147	94	70	121	401
Very effective	151	85	66	20	36	41	17	22	16	15	17	25	11	12	6	5	19	15	6	10	10	60	41	27	44	
Somewhat effective	372	133	139	31	50	54	33	40	62	16	32	48	15	32	18	15	32	34	25	15	30	87	48	73	87	
Bottom 2	776	344	365	64	120	129	138	142	183	24	52	60	72	67	95	40	72	80	77	78	88	227	111	126	293	
Somewhat effective	590	264	326	48	97	99	109	99	146	18	37	46	23	24	29	45	64	65	51	72	57	170	107	95	218	
Not at all effective	186	101	136	15	27	23	69	43	37	6	13	20	16	21	14	13	18	13	18	16	17	170	107	95	218	
Mean	2.32	2.35	2.30	2.49	2.46	2.46	2.20	2.22	2.24	2.74	2.42	2.26	2.13	2.16	2.26	2.35	2.34	2.26	2.32	2.27	2.40	2.34	2.40	2.34	2.40	
Median	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	
Standard Deviation	0.88	0.93	0.84	0.94	0.93	0.96	0.81	0.89	0.76	0.98	0.93	1.04	0.89	0.93	0.74	0.85	0.94	0.85	0.72	0.86	0.78	0.93	0.82	0.88	0.86	

* Table Base: ALL QUALIFIED RESPONDENTS

Q17: How effective have the following institutions, organizations, or individuals been in addressing the protests over racism and policing?

Top 2 Summary																												
Top 2 Summary (Average %)																												
	Total (A)	Male (B)	Female (C)	18-24 (D)	25-34 (E)	35-44 (F)	Age	45-54 (G)	55-64 (H)	65 (I)	Male 18-24 (J)	Male 25-34 (K)	Male 35-44 (L)	Male Age	45-54 (M)	Male 55-64 (N)	Male 65 (O)	Female 18-24 (P)	Female 25-34 (Q)	Female Age	35-44 (R)	Female 45-54 (S)	Female 55-64 (T)	Female 65 (U)	Northeast (V)	Midwest (W)	South (X)	West (Y)
The U.S. federal government	483	239	245	54	98	106	67	80	78	31	43	61	31	41	31	41	23	55	46	37	155	76	98	98	155	76	98	155
Your state's governor	719	360	359	64	125	132	112	121	165	36	66	70	55	53	80	28	59	62	57	68	85	37	100	133	253	133	253	
Your city's mayor	760	381	380	65	138	136	118	126	187	37	159	174	94	96	61	96	64	64	64	64	149	84	124	149	234	149	234	
Your city's police or county's sheriff department	761	388	373	56	125	145	111	133	191	37	65	68	51	64	84	104	19	60	77	60	67	80	69	87	238	122	149	253
Other county or regional officials	651	310	341	60	100	116	105	113	153	30	38	67	44	51	64	51	81	39	62	50	62	62	69	62	76	209	99	124

* Table Base: ALL QUALIFIED RESPONDENTS

	Total (A)		Gender		Age	Male Age		Female Age		Region																
	Female (C)	18-24 (D)	25-34 (E)	35-44 (F)		45-54 (G)	55-64 (H)	65 (I)	Male 18-24 (J)		Male 25-34 (K)	Male 35-44 (L)	Male 45-54 (M)	Male 55-64 (N)	Male 65 (O)	Female 18-24 (P)	Female 25-34 (Q)	Female 35-44 (R)	Female 45-54 (S)	Female 55-64 (T)	Female 65 (U)	Northeast (V)	Midwest (W)	South (X)	West (Y)	
Total	1,200	583	617	118	203	223	188	203	261	55	98	109	89	99	133	63	108	114	109	99	105	128	374	200	216	409
Total (Unweighted)	1,200	583	617	118	203	223	188	203	261	55	98	109	89	99	133	63	108	114	109	99	105	128	374	200	216	409
Top 2	483	239	245	54	98	106	67	80	78	31	43	61	31	41	31	41	23	55	46	37	155	76	98	98	155	
Very effective	176	96	79	18	46	44	23	25	20	13	25	26	12	12	6	5	21	18	10	14	11	66	26	31	52	
Somewhat effective	308	142	166	36	63	62	44	54	88	14	29	30	20	23	19	20	33	44	28	34	25	68	49	68	85	
Bottom 2	717	344	372	64	108	116	121	124	183	24	55	48	58	68	92	40	58	64	64	64	91	219	124	118	255	
Not very effective	329	152	178	33	48	59	52	59	78	11	25	20	21	29	24	23	23	39	23	39	23	41	84	60	127	
Not at all effective	487	232	255	31	60	64	69	65	105	33	30	38	38	55	18	30	29	61	58	58	66	155	68	58	128	
Mean	2.23	2.24	2.34	2.41	2.42	2.41	2.20	1.97	2.56	2.39	2.54	2.39	2.18	2.04	1.96	2.12	2.13	2.05	2.35	1.99	2.23	2.18	2.23	2.18	2.33	
Median	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	
Standard Deviation	1.06	1.09	1.03	1.03	1.13	1.08	1.04	1.02	0.97	1.10	1.17	1.13	1.03	1.03	0.96	0.93	1.10	1.02	1.04	1.01	0.98	1.12	1.04	1.02	1.02	

* Table Base: ALL QUALIFIED RESPONDENTS

	Total (A)		Gender		Age	Male Age		Female Age		Region																
	Female (C)	18-24 (D)	25-34 (E)	35-44 (F)		45-54 (G)	55-64 (H)	65 (I)	Male 18-24 (J)		Male 25-34 (K)	Male 35-44 (L)	Male 45-54 (M)	Male 55-64 (N)	Male 65 (O)	Female 18-24 (P)	Female 25-34 (Q)	Female 35-44 (R)	Female 45-54 (S)	Female 55-64 (T)	Female 65 (U)	Northeast (V)	Midwest (W)	South (X)	West (Y)	
Total	1,200	583	617	118	206	223	188	203	261	55	98	109	89	99	133	63	108	114	109	99	105	128	374	200	216	409
Total (Unweighted)	1,200	583	617	118	206	223	188	203	261	55	98	109	89	99	133	63	108	114	109	99	105	128	374	200	216	409
Top 2	719	360	359	64	125	132	112	121	165	36	66	70	55	53	80	28	59	62	57	68	85	37	100	133	253	
Very effective	233	119	114	22	45	45	37	45	45	22	45	45	19	19	25	12	19	25	32	26	32	76	32	79	36	
Somewhat effective	487	241	245	42	81	80	75	89	120	25	47	39	30	40	61	17	34	41	45	48	59	157	69	88	173	
Bottom 2	481	223	258	54	89	76	83	97	129	32	39	34	46	43	35	40	49	52	42	37	43	141	100	83	157	
Not very effective	487	223	258	54	89	76	83	97	129	32	39	34	46	43	35	40	49	52	42	37	43	141	100	83	157	
Not at all effective	226	114	112	31	28	38	41	40	48	14	11	13	14	19	23	16	16	19	22	18	20	78	37	36	75	
Mean	2.60	2.63	2.59	2.47	2.69	2.65	2.58	2.55	2.62	2.61	2.77	2.74	2.69	2.63	2.53	2.55	2.48	2.67	2.61	2.57	2.48	2.67	2.62	2.68		

Somewhat effective	370	181	189	36	51	72	57	83	72	16	30	32	34	37	33	20	21	40	23	46	39	102	54	91	123
Bottom 2	334	164	165	63	119	137	65	119	137	49	17	46	57	47	25	10	23	54	31	64	53	223	83	117	243
Not very effective	367	167	200	43	48	59	63	57	17	17	26	22	28	28	56	26	31	32	41	29	41	113	64	59	131
Not at all effective	314	157	157	39	62	47	53	53	79	10	37	43	39	37	9	30	21	30	24	42	110	53	39	99	112
Mean	2.30	2.38	2.48	2.38	2.52	2.38	2.35	2.35	2.36	2.35	2.33	2.19	2.39	2.48	2.36	2.40	2.34	2.34	2.31	2.26	2.30	2.00	2.00	2.49	2.24
Median	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00
Standard Deviation	0.99	1.01	0.97	0.96	1.13	1.04	0.93	0.90	0.88	1.05	1.13	1.09	0.98	0.92	0.86	0.88	1.14	0.99	0.87	0.89	0.90	1.02	1.02	0.93	0.97

* Table Base:
Your state's governor

ALL QUALIFIED RESPONDENTS		Gender														Age											Region		
Total (A)	Male (B)	Female (C)	18-24 (D)	25-34 (E)	35-44 (F)	45-54 (G)	55-64 (H)	65 (I)	Male 18-24 (J)	Male 25-34 (K)	Male 35-44 (L)	Male 45-54 (M)	Male 55-64 (N)	Male 65 (O)	Female 18-24 (P)	Female 25-34 (Q)	Female 35-44 (R)	Female 45-54 (S)	Female 55-64 (T)	Female 65 (U)	Northeast (V)	Midwest (W)	South (X)	West (Y)					
Total	1,200	583	617	118	206	223	188	203	261	55	98	109	89	99	133	63	108	114	99	105	128	128	374	200	216	409			
Total (Unweighted)	1,200	552	648	86	160	200	163	211	380	32	58	99	67	99	206	54	102	101	96	121	174	377	201	221	401				
Top 2	605	302	303	63	123	130	105	124	208	14	51	59	43	48	66	39	66	66	42	59	74	202	98	129	186				
Very effective	160	76	84	16	37	43	24	13	26	9	15	22	15	2	14	8	23	21	10	11	12	54	29	30	47				
Somewhat effective	166	225	241	43	73	73	61	81	114	26	37	29	29	46	52	36	45	32	46	32	60	153	69	149	149				
Bottom 2	574	293	281	99	96	98	103	97	281	22	47	50	45	51	67	38	49	48	58	48	54	167	101	91	213				
Not very effective	347	165	189	43	58	59	65	48	77	13	29	27	22	24	41	30	29	32	35	26	36	72	53	71	111				
Not at all effective	234	120	114	37	38	49	44	9	23	18	23	16	29	25	8	20	12	19	22	19	73	79	38	82					
Mean	2.47	2.44	2.49	2.49	2.53	2.58	2.35	2.47	2.61	2.29	2.54	2.47	2.39	2.41	2.39	2.57	2.43	2.29	2.49	2.52	2.50	2.48	2.54	2.50	2.49				
Median	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00				
Standard Deviation	0.94	0.96	0.93	0.90	0.99	0.99	0.95	0.92	0.89	0.94	0.96	1.04	0.97	0.90	0.92	0.86	1.02	0.94	0.92	0.92	0.86	0.97	0.92	0.94	0.94				

* Table Base:
Your city's mayor

ALL QUALIFIED RESPONDENTS		Gender														Age											Region		
Total (A)	Male (B)	Female (C)	18-24 (D)	25-34 (E)	35-44 (F)	45-54 (G)	55-64 (H)	65 (I)	Male 18-24 (J)	Male 25-34 (K)	Male 35-44 (L)	Male 45-54 (M)	Male 55-64 (N)	Male 65 (O)	Female 18-24 (P)	Female 25-34 (Q)	Female 35-44 (R)	Female 45-54 (S)	Female 55-64 (T)	Female 65 (U)	Northeast (V)	Midwest (W)	South (X)	West (Y)					
Total	1,200	583	617	118	206	223	188	203	261	55	98	109	89	99	133	63	108	114	99	105	128	128	374	200	216	409			
Total (Unweighted)	1,200	552	648	86	160	200	163	211	380	32	58	99	67	99	206	54	102	101	96	121	174	377	201	221	401				
Top 2	651	319	332	64	110	126	91	114	146	37	54	54	48	48	68	27	56	66	64	60	70	209	119	121	202				
Very effective	143	69	74	14	34	34	11	14	16	5	10	15	8	1	10	2	5	5	11	4	11	47	25	41	61				
Somewhat effective	508	260	248	51	76	88	71	97	126	26	43	42	34	49	57	25	33	34	46	37	48	99	91	160	160				
Bottom 2	549	254	295	54	96	97	89	115	119	40	50	41	44	47	67	35	42	47	56	45	59	165	81	95	208				
Not very effective	466	225	241	43	73	73	61	81	114	26	37	29	29	46	52	36	45	32	46	32	60	153	69	149	149				
Not at all effective	200	103	97	10	33	40	38	45	34	6	15	23	10	19	4	18	17	20	24	15	67	27	28	78					
Mean	2.40	2.48	2.48	2.47	2.56	2.42	2.46	2.43	2.58	2.29	2.57	2.49	2.39	2.41	2.39	2.57	2.43	2.29	2.49	2.52	2.50	2.48	2.54	2.50	2.49				
Median	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00				
Standard Deviation	0.91	0.92	0.90	0.81	0.95	0.97	0.92	0.93	0.82	0.91	0.89	1.00	0.88	0.83	0.87	1.01	0.95	0.85	0.85	0.85	0.81	0.93	0.87	0.89	0.91				

* Table Base:
Other county or regional officials

ALL QUALIFIED RESPONDENTS		Gender														Age											Region		
Total (A)	Male (B)	Female (C)	18-24 (D)	25-34 (E)	35-44 (F)	45-54 (G)	55-64 (H)	65 (I)	Male 18-24 (J)	Male 25-34 (K)	Male 35-44 (L)	Male 45-54 (M)	Male 55-64 (N)	Male 65 (O)	Female 18-24 (P)	Female 25-34 (Q)	Female 35-44 (R)	Female 45-54 (S)	Female 55-64 (T)	Female 65 (U)	Northeast (V)	Midwest (W)	South (X)	West (Y)					
Total	1,200	583	617	118	206	223	188	203	261	55	98	109	89	99	133	63	108	114	99	105	128	128	374	200	216	409			
Total (Unweighted)	1,200	552	648	86	160	200	163	211	380	32	58	99	67	99	206	54	102	101	96	121	174	377	201	221	401				
Top 2	651	319	332	64	110	126	91	114	146	37	54	54	48	48	68	27	56	66	64	60	70	209	119	121	202				
Very effective	143	69	74	14	34	34	11	14	16	5	10	15	8	1	10	2	5	5	11	4	11	47	25	41	61				
Somewhat effective	508	260	248	51	76	88	71	97	126	26	43	42	34	49	57	25	33	34	46	37	48	99	91	160	160				
Bottom 2	549	254	295	54	96	97	89	115	119	40	50	41	44	47	67	35	42	47	56	45	59	165	81	95	208				
Not very effective	466	225	241	43	73	73	61	81	114	26	37	29	29	46	52	36	45	32	46	32	60	153	69	149	149				
Not at all effective	200	103	97	10	33	40	38	45	34	6	15	23	10	19	4	18	17	20	24	15	67	27	28	78					
Mean	2.40	2.48	2.48	2.47	2.56	2.42	2.46	2.43	2.58	2.29	2.57	2.49	2.39	2.41	2.39	2.57	2.43	2.29	2.49	2.52	2.50	2.48	2.54	2.50	2.49				
Median	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00				
Standard Deviation	0.92	0.94	0.89	0.80	0.93	0.90	0.89	0.90	0.84	0.95	0.96	1.00	0.93	0.90	0.85	0.83	0.87	1.01	0.95	0.85	0.85	0.81	0.93	0.87	0.89				

* Table Base:
Q19: How effective have the following institutions, organizations, or individuals been in addressing climate change?

ALL QUALIFIED RESPONDENTS		Gender														Age											Region		
Total (A)	Male (B)	Female (C)	18-24 (D)	25-34 (E)	35-44 (F)	45-54 (G)	55-64 (H)	65 (I)	Male 18-24 (J)	Male 25-34 (K)	Male 35-44 (L)	Male 45-54 (M)	Male 55-64 (N)	Male 65 (O)	Female 18-24 (P)	Female 25-34 (Q)	Female 35-44 (R)	Female 45-54 (S)	Female 55-64 (T)	Female 65 (U)	Northeast (V)	Midwest (W)	South (X)	West (Y)					
Total	1,200	583	617	118	206	223	188	203	261	55	98	109	89	99	133	63	108	114	99	105	128	128	374	200	216	409			
Total (Unweighted)	1,200	552	648	86	160	200	163	211	380	32	58	99	67	99	206	54	102	101	96	121	174	377	201	221	401				
Top 2 Summary	605	302	303	63	123	130	105	124	208	14	51	59	43	48	66	39	66	66	42	59	74	202	98	129	186				
Top 2 Summary (Average N)	2,880	1,397	1,483	299	552	593	402	464	610	160	237	324	189	206	283	139	276	269	212	259	325	868	454	560	998				
This U.S. federal government	446	220	226</																										

Total (Unweighted)	1,200	552	648	86	160	200	163	211	380	32	58	99	67	90	206	54	102	101	96	121	174	377	201	221	401
Top 2	556	290	266	66	103	119	83	123	200	32	58	68	40	44	57	37	52	51	50	50	66	178	90	207	66
Very effective	154	89	64	31	53	32	11	11	16	20	35	19	4	5	6	11	18	13	7	6	10	57	25	27	49
Somewhat effective	432	200	232	35	51	87	70	83	107	10	16	48	36	39	51	26	34	39	34	44	56	121	65	89	158
Bottom 2	614	293	322	50	107	104	107	138	200	37	41	49	49	55	76	28	62	55	59	62	106	62	110	203	69
Not at all effective	387	181	206	30	63	68	72	60	93	15	27	25	24	29	49	16	37	44	38	29	43	120	68	66	133
Not at all effective	113	21	40	36	17	40	35	17	17	15	21	17	15	21	23	15	23	26	19	12	76	40	38	62	40
Mean	2.43	2.46	2.30	2.64	2.56	2.52	2.30	2.27	2.36	2.27	2.64	2.34	2.25	2.28	2.39	2.47	2.40	2.36	2.39	2.44	2.42	2.37	2.43	2.46	2.46
Median	2.00	2.00	2.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
Standard Deviation	0.94	0.97	0.91	1.06	1.07	0.93	0.84	0.89	0.84	1.16	1.16	0.96	0.83	0.87	0.83	0.97	0.80	0.87	0.80	0.87	0.91	0.98	0.95	0.91	0.91

* Table Base:

ALL QUALIFIED RESPONDENTS

Q20: How effective have the following institutions, organizations, or individuals been in addressing economic inequality?

Top 2 Summary		Age																			Region				
		Gender			Age			Male Age			Female Age			Northwest (W)			South (S)		West (W)						
		Total (A)	Male (B)	Female (C)	18-24 (D)	25-34 (E)	35-44 (F)	45-54 (G)	55-64 (H)	65+ (I)	Male 18-24 (J)	Male 25-34 (K)	Male 35-44 (L)	Male 45-54 (M)	Male 55-64 (N)	Male 65+ (O)	Female 18-24 (P)	Female 25-34 (Q)	Female 35-44 (R)	Female 45-54 (S)	Female 55-64 (T)	Female 65+ (U)	Northwest (W)	South (S)	West (W)
Top 2 Summary (Average N)	2,325	1,132	1,192	227	443	507	305	359	480	133	204	263	150	158	225	94	219	245	155	203	257	176	392	475	722
This U.S. federal government	508	249	259	45	126	64	83	32	47	68	33	47	68	36	44	13	56	59	31	48	43	156	84	168	160
Your state's governor	606	305	300	57	111	129	79	88	111	57	68	61	55	68	61	20	56	62	38	56	68	200	104	121	181
Your city's mayor	626	286	340	68	122	80	94	80	94	60	60	39	39	41	60	35	70	62	41	58	78	195	115	123	193
Other country or regional officials	585	282	303	57	107	129	82	84	125	31	51	67	37	38	58	26	57	62	45	46	68	185	89	123	188

* Table Base:

ALL QUALIFIED RESPONDENTS

Top 2 Summary		Age																			Region				
		Gender			Age			Male Age			Female Age			Northwest (W)			South (S)		West (W)						
		Total (A)	Male (B)	Female (C)	18-24 (D)	25-34 (E)	35-44 (F)	45-54 (G)	55-64 (H)	65+ (I)	Male 18-24 (J)	Male 25-34 (K)	Male 35-44 (L)	Male 45-54 (M)	Male 55-64 (N)	Male 65+ (O)	Female 18-24 (P)	Female 25-34 (Q)	Female 35-44 (R)	Female 45-54 (S)	Female 55-64 (T)	Female 65+ (U)	Northwest (W)	South (S)	West (W)
Top 2 Summary (Average N)	2,325	1,132	1,192	227	443	507	305	359	480	133	204	263	150	158	225	94	219	245	155	203	257	176	392	475	722
This U.S. federal government	508	249	259	45	126	64	83	32	47	68	33	47	68	36	44	13	56	59	31	48	43	156	84	168	160
Your state's governor	606	305	300	57	111	129	79	88	111	57	68	61	55	68	61	20	56	62	38	56	68	200	104	121	181
Your city's mayor	626	286	340	68	122	80	94	80	94	60	60	39	39	41	60	35	70	62	41	58	78	195	115	123	193
Other country or regional officials	585	282	303	57	107	129	82	84	125	31	51	67	37	38	58	26	57	62	45	46	68	185	89	123	188

* Table Base:

ALL QUALIFIED RESPONDENTS

Top 2 Summary		Age																			Region				
		Gender			Age			Male Age			Female Age			Northwest (W)			South (S)		West (W)						
		Total (A)	Male (B)	Female (C)	18-24 (D)	25-34 (E)	35-44 (F)	45-54 (G)	55-64 (H)	65+ (I)	Male 18-24 (J)	Male 25-34 (K)	Male 35-44 (L)	Male 45-54 (M)	Male 55-64 (N)	Male 65+ (O)	Female 18-24 (P)	Female 25-34 (Q)	Female 35-44 (R)	Female 45-54 (S)	Female 55-64 (T)	Female 65+ (U)	Northwest (W)	South (S)	West (W)
Top 2 Summary (Average N)	2,325	1,132	1,192	227	443	507	305	359	480	133	204	263	150	158	225	94	219	245	155	203	257	176	392	475	722
This U.S. federal government	508	249	259	45	126	64	83	32	47	68	33	47	68	36	44	13	56	59	31	48	43	156	84	168	160
Your state's governor	606	305	300	57	111	129	79	88	111	57	68	61	55	68	61	20	56	62	38	56	68	200	104	121	181
Your city's mayor	626	286	340	68	122	80	94	80	94	60	60	39	39	41	60	35	70	62	41	58	78	195	115	123	193
Other country or regional officials	585	282	303	57	107	129	82	84	125	31	51	67	37	38	58	26	57	62	45	46	68	185	89	123	188

* Table Base:

ALL QUALIFIED RESPONDENTS

Top 2 Summary		Age																			Region				
		Gender			Age			Male Age			Female Age			Northwest (W)			South (S)		West (W)						
		Total (A)	Male (B)	Female (C)	18-24 (D)	25-34 (E)	35-44 (F)	45-54 (G)	55-64 (H)	65+ (I)	Male 18-24 (J)	Male 25-34 (K)	Male 35-44 (L)	Male 45-54 (M)	Male 55-64 (N)	Male 65+ (O)	Female 18-24 (P)	Female 25-34 (Q)	Female 35-44 (R)	Female 45-54 (S)	Female 55-64 (T)	Female 65+ (U)	Northwest (W)	South (S)	West (W)
Top 2 Summary (Average N)	2,325	1,132	1,192	227	443	507	305	359	480	133	204	263	150	158	225	94	219	245	155	203	257	176	392	475	722
This U.S. federal government	508	249	259	45	126	64	83	32	47	68	33	47	68	36	44	13	56	59	31	48	43	156	84	168	160
Your state's governor	606	305	300	57	111	129	79	88	111	57	68	61	55	68	61	20	56	62	38	56	68	200	104	121	181
Your city's mayor	626	286	340	68	122	80	94	80	94	60	60	39	39	41	60	35	70	62	41	58	78	195	115	123	193
Other country or regional officials	585	282	303	57	107	129	82	84	125	31	51	67	37	38	58	26	57	62	45	46	68	185	89	123	188

* Table Base:

ALL QUALIFIED RESPONDENTS

Top 2 Summary		Age																			Region				
		Gender			Age			Male Age			Female Age			Northwest (W)			South (S)		West (W)						
		Total (A)	Male (B)	Female (C)	18-24 (D)	25-34 (E)	35-44 (F)	45-54 (G)	55-64 (H)	65+ (I)	Male 18-24 (J)	Male 25-34 (K)	Male 35-44 (L)	Male 45-54 (M)	Male 55-64 (N)	Male 65+ (O)	Female 18-24 (P)	Female 25-34 (Q)	Female 35-44 (R)	Female 45-54 (S)	Female 55-64 (T)	Female 65+ (U)	Northwest (W)	South (S)	West (W)
Top 2 Summary (Average N)	2,325	1,132	1,192	227	443	507	305	359	480	133	204	263	150	158	225	94	219	245	155	203	257	176	392	475	722
This U.S. federal government	508	249	259	45	126	64	83	32	47	68	33	47	68	36	44	13	56	59	31	48	43	156	84	168	160
Your state's governor	606	305	300	57	111	129	79	88	111	57	68	61	55	68	61	20	56	62	38	56	68	200	104	121	181
Your city's mayor	626	286	340	68	122	80	94	80	94	60	60	39	39	41	60	35	70	62	41	58	78	195	115	123	193
Other country or regional officials	585	282	303	57	107	129	82	84	125	31	51	67	37	38	58	26	57	62	45	46	68	185	89	123	188

* Table Base:

ALL QUALIFIED RESPONDENTS

Top 2 Summary		Age																			Region				
		Gender			Age			Male Age			Female Age			Northwest (W)			South (S)		West (W)						
		Total (A)	Male (B)	Female (C)	18-24 (D)	25-34 (E)	35-44 (F)	45-54 (G)	55-64 (H)	65+ (I)	Male 18-24 (J)	Male 25-34 (K)	Male 35-44 (L)	Male 45-54 (M)	Male 55-64 (N)	Male 65+ (O)	Female 18-24 (P)	Female 25-34 (Q)	Female 35-44 (R)	Female 45-54 (S)	Female 55-64 (T)	Female 65+ (U)	Northwest (W)	South (S)	West (W)
Top 2 Summary (Average N)	2,325	1,132	1,192	227	443	507	305	359	480	133	204	263	150	158	225	94	219	245	155	203	257	176	392	475	722
This U.S. federal government	508	249	259	45	126	64	83	32	47	68	33	47	68	36	44	13	56	59	31	48	43	156	84	168	160
Your state's governor	606	305	300	57	111	129	79	88	111	57	68	61	55	68	61	20	56	62	38	56	68	200	104	121	181

Top 2 Summary		ALL QUALIFIED RESPONDENTS																				Region				
Total (A)	Male (B)	Female (C)	18-24 (D)	25-34 (E)	35-44 (F)	Age			Male Age			Female Age			Female Age			South (X)	West (Y)							
Total (Unweighted)	1,200	583	617	118	206	223	188	203	209	257	111	165	214	130	111	116	63	189	162	92	97	137	159	264	331	480
Effectively respond to the coronavirus/COVID-19 pandemic	1,593	851	742	175	352	378	293	269	257	311	116	165	214	130	111	116	63	189	162	92	97	137	159	264	331	480
Respond to the recent protests about racism and police	454	242	212	46	98	104	61	66	80	29	45	60	35	36	17	53	43	25	30	25	30	43	145	74	99	137
Keep housing affordable	377	198	179	44	89	89	57	52	52	71	32	43	56	35	27	36	13	45	43	25	34	36	136	72	89	116
Address climate change	489	235	254	50	98	104	61	66	80	29	45	60	35	36	17	53	43	25	30	25	30	43	145	74	99	137

* Table Base: ALL QUALIFIED RESPONDENTS
Effectively respond to the coronavirus/COVID-19 pandemic

Total (A)	Male (B)	Female (C)	18-24 (D)	25-34 (E)	35-44 (F)	Age			Male Age			Female Age			Female Age			South (X)	West (Y)								
Total	1,200	583	617	118	206	223	188	203	209	257	111	165	214	130	111	116	63	189	162	92	105	128	128	374	200	216	409
Total (Unweighted)	1,200	583	617	118	206	223	188	203	209	257	111	165	214	130	111	116	63	189	162	92	105	128	128	374	200	216	409
Top 2	1,200	552	648	86	160	200	163	211	380	32	58	99	67	90	206	54	102	101	96	121	174	377	201	221	401	85	116
Extremely confident	454	242	212	46	98	104	61	66	80	29	45	60	35	36	17	53	43	25	30	43	145	74	99	137	89	116	
Very confident	164	84	79	18	38	48	23	29	38	11	13	18	11	14	8	3	2	5	6	9	8	16	3	23	19	33	
Somewhat confident	290	142	148	26	45	58	38	48	69	11	17	27	37	32	36	15	28	16	20	35	96	51	67	77	77		
Bottom 2	746	341	404	72	108	119	127	118	181	26	53	49	53	63	97	46	55	70	74	75	85	229	126	118	273		
Somewhat not at all confident	489	235	254	50	98	104	61	66	80	29	45	60	35	36	17	53	43	25	30	43	145	74	99	137	89	116	
Not at all confident	256	156	177	31	41	58	52	51	71	12	14	25	23	20	12	19	15	34	25	31	33	37	37	95	37	95	
Mean	2.30	2.39	2.21	2.41	2.59	2.45	2.44	2.13	2.15	2.75	2.63	2.64	2.28	2.21	2.69	2.11	2.55	2.28	2.02	2.05	2.21	2.28	2.12	2.33	2.43	2.35	
Median	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	3.00	3.00	3.00	2.00	2.00	3.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00
Standard Deviation	0.96	0.96	0.94	1.03	0.99	0.99	0.93	0.97	1.02	1.03	0.96	1.04	0.90	0.90	0.74	0.75	1.00	0.99	0.99	0.83	0.98	0.98	0.89	0.89	0.94	0.97	

* Table Base: ALL QUALIFIED RESPONDENTS
Respond to the recent protests about racism and police

Total (A)	Male (B)	Female (C)	18-24 (D)	25-34 (E)	35-44 (F)	Age			Male Age			Female Age			Female Age			South (X)	West (Y)						
Total	1,200	552	648	86	160	200	163	211	380	32	58	99	67	90	206	54	102	101	96	121	174	377	201	221	401
Total (Unweighted)	1,200	552	648	86	160	200	163	211	380	32	58	99	67	90	206	54	102	101	96	121	174	377	201	221	401
Top 2	144	80	64	14	30	36	18	19	11	13	18	9	11	3	7	18	16	9	5	8	47	26	33	38	
Extremely confident	270	150	119	26	51	61	34	59	20	24	34	26	14	33	6	27	27	13	20	26	89	46	56	79	
Very confident	144	80	64	14	30	36	18	19	11	13	18	9	11	3	7	18	16	9	5	8	47	26	33	38	
Somewhat confident	489	237	242	53	77	81	71	93	114	19	38	37	37	57	33	40	43	46	43	58	133	83	86	187	
Bottom 2	489	237	242	53	77	81	71	93	114	19	38	37	37	57	33	40	43	46	43	58	133	83	86	187	
Somewhat not at all confident	122	70	72	20	42	59	58	76	4	4	17	15	28	21	35	16	24	37	31	36	105	45	41	186	
Not at all confident	212	112	139	24	29	24	23	24	2.44	2.44	2.59	2.18	2.19	2.00	2.08	2.35	2.28	2.00	2.00	1.94	2.21	2.26	2.38	2.12	
Mean	2.22	2.30	2.21	2.39	2.40	2.43	2.09	2.06	2.04	2.74	2.44	2.59	2.18	2.19	2.00	2.08	2.35	2.28	2.00	2.00	2.00	2.00	2.00	2.00	2.00
Median	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	3.00	3.00	2.00	2.00	2.00	3.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00
Standard Deviation	0.96	0.96	0.93	1.06	0.99	0.99	0.93	0.91	0.83	0.89	0.99	0.98	0.99	0.93	0.81	0.91	1.01	0.98	0.91	0.87	0.86	0.99	0.95	0.96	

* Table Base: ALL QUALIFIED RESPONDENTS
Keep housing affordable

Total (A)	Male (B)	Female (C)	18-24 (D)	25-34 (E)	35-44 (F)	Age			Male Age			Female Age			Female Age			South (X)	West (Y)								
Total	1,200	583	617	118	206	223	188	203	209	257	111	165	214	130	111	116	63	189	162	92	105	128	128	374	200	216	409
Total (Unweighted)	1,200	583	617	118	206	223	188	203	209	257	111	165	214	130	111	116	63	189	162	92	105	128	128	374	200	216	409
Top 2	377	198	179	44	89	89	51	45	58	36	39	54	31	23	24	18	5	22	33	35	128	60	71	118			
Extremely confident	541	283	258	58	116	127	115	132	159	26	53	49	53	63	97	46	55	70	74	75	85	229	126	118	273		
Very confident	843	385	458	74	117	134	137	158	203	29	59	55	58	75	109	45	57	79	79	79	85	246	140	146	291		
Somewhat confident	569	299	341	65	109	118	111	129	141	31	57	54	54	64	96	48	52	64	62	64	81	192	102	115			
Bottom 2	354	186	218	33	52	44	62	70	93	8	28	18	24	29	49	25	23	26	38	41	44	123	49	44	138		
Extremely not at all confident	403	194	209	36	58	58	38	48	105	15	32	32	34	37	36	15	28	16	20	35	96	51	67	77			
Somewhat not at all confident	403	194	209	36	58	58	38	48	105	15	32	32	34	37	36	15	28	16	20	35	96	51	67	77			
Not at all confident	256	156	177	31	41	58	52	51	71	12	14	25	23	20	12	19	15	34	25	31	33	37	37	95			
Mean	2.14	2.21	2.06	2.24	2.41	2.35	2.05	1.95	1.90	2.61	2.34	2.52	2.22	2.20	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00			
Median	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	3.00	3.00	2.00	2.00	2.00	3.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00			
Standard Deviation	0.97	1.00	0.94	1.03	0.97	0.95	0.89	0.82	1.06	1.14	0.98	1.00	0.90	0.76	0.89	1.06	0.92	0.88	0.88	0.87	0.88	0.87	0.87	0.95			

* Table Base: ALL QUALIFIED RESPONDENTS
Address climate change

Total (A)	Male (B)	Female (C)	18-24 (D)	25-34 (E)	35-44 (F)	Age			Male Age			Female Age			Female Age			South (X)	West (Y)								
Total	1,200	583	617	118	206	223	188	203	209	257	111	165	214	130	111	116	63	189	162	92	105	128	128	374	200	216	409
Total (Unweighted)	1,200	583	617	118	206	223	188	203	209	257	111	165	214	130	111	116	63	189	162	92	105	128	128	374	200	216	409
Top 2	349	181	168	39	78	83	54	46	48	24	38	40	29	25	20	15	40	41	25	20	27	10	27	10			
Extremely confident	217	108	109	25	42	49	34	29	38	11	22	24	17	13	13	20	24	17	13	21	59	40	42	75			
Very confident	132	63	79	18	36	34	19	15	10	15	10	15	12	9	9	15	15	16	7	8	52	6	52	64			
Somewhat confident	448	208	240	70	82	63	84	105	15	32	42	27	38														

		Gender										Age										Male Age										Female Age										Region	
		Female (C)	18-24 (D)	25-34 (E)	35-44 (F)	45-54 (G)	55-64 (H)	65 (I)	Male 18-24 (J)	Male 25-34 (K)	Male 35-44 (L)	Male 45-54 (M)	Male 55-64 (N)	Male 65+ (O)	Female 18-24 (P)	Female 25-34 (Q)	Female 35-44 (R)	Female 45-54 (S)	Female 55-64 (T)	Female 65+ (U)	Northeast (V)	Midwest (W)	South (X)	West (Y)																			
Total (A)	1,200	583	118	206	223	188	203	261	55	98	109	89	99	133	63	108	114	99	105	128	374	200	216	409																			
Total (Unweighted)	1,200	583	118	206	223	188	203	261	55	98	109	89	99	133	63	108	114	99	105	128	374	200	216	409																			
Agree (Top 2)	1,200	552	648	86	160	200	163	211	380	32	58	99	67	90	54	102	101	96	121	174	377	201	221	401																			
Strongly agree	169	87	81	35	49	25	19	24	9	15	30	14	9	15	8	20	18	15	12	36	59	22	31	57																			
Somewhat agree	271	172	40	72	90	72	44	44	40	24	40	24	14	40	24	24	24	24	24	24	24	24	24	24																			
Disagree (Bottom 2)	658	334	134	61	99	84	67	135	183	32	50	35	39	68	99	28	49	49	66	94	195	120	118	225																			
Somewhat disagree	433	211	222	43	68	56	84	127	139	15	14	15	14	23	20	33	36	30	36	64	125	78	70	161																			
Disagree	124	113	111	18	31	28	50	66	14	15	15	13	10	16	17	17	17	17	17	17	30	30	30	64																			
Mean	2.41	2.40	2.47	2.54	2.41	2.51	2.19	2.10	2.33	2.49	2.82	2.52	2.18	2.63	2.60	2.40	2.38	2.50	2.20	2.10	2.45	2.30	2.37	2.43																			
Median	2.00	2.00	2.00	3.00	3.00	3.00	2.00	2.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	2.00	2.00	2.00	2.00																			
Standard Deviation	0.95	0.96	0.93	0.92	0.94	0.95	0.92	0.92	0.89	1.03	0.94	0.99	0.88	0.84	0.93	0.81	0.95	0.90	0.95	0.98	0.84	0.97	0.92	0.98																			

* Table Base: ALL QUALIFIED RESPONDENTS
My city's elected leaders play politics more than the President

		Gender										Age										Male Age										Female Age										Region	
		Female (C)	18-24 (D)	25-34 (E)	35-44 (F)	45-54 (G)	55-64 (H)	65 (I)	Male 18-24 (J)	Male 25-34 (K)	Male 35-44 (L)	Male 45-54 (M)	Male 55-64 (N)	Male 65+ (O)	Female 18-24 (P)	Female 25-34 (Q)	Female 35-44 (R)	Female 45-54 (S)	Female 55-64 (T)	Female 65+ (U)	Northeast (V)	Midwest (W)	South (X)	West (Y)																			
Total (A)	1,200	583	118	206	223	188	203	261	55	98	109	89	99	133	63	108	114	99	105	128	374	200	216	409																			
Total (Unweighted)	1,200	583	118	206	223	188	203	261	55	98	109	89	99	133	63	108	114	99	105	128	374	200	216	409																			
Agree (Top 2)	1,200	552	648	86	160	200	163	211	380	32	58	99	67	90	54	102	101	96	121	174	377	201	221	401																			
Strongly agree	169	87	81	35	49	25	19	24	9	15	30	14	9	15	8	20	18	15	12	36	59	22	31	57																			
Somewhat agree	271	172	40	72	90	72	44	44	40	24	40	24	14	40	24	24	24	24	24	24	24	24	24	24																			
Disagree (Bottom 2)	658	334	134	61	99	84	67	135	183	32	50	35	39	68	99	28	49	49	66	94	195	120	118	225																			
Somewhat disagree	433	211	222	43	68	56	84	127	139	15	14	15	14	23	20	33	36	30	36	64	125	78	70	161																			
Disagree	124	113	111	18	31	28	50	66	14	15	15	13	10	16	17	17	17	17	17	17	30	30	30	64																			
Mean	2.44	2.43	2.47	2.52	2.43	2.67	2.43	2.29	2.12	2.34	2.62	2.69	2.44	2.30	2.04	2.58	2.73	2.65	2.42	2.20	2.24	2.48	2.33	2.43																			
Median	2.00	2.00	2.00	3.00	3.00	3.00	2.00	2.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	2.00	2.00	2.00	2.00																			
Standard Deviation	1.03	1.03	1.04	1.03	0.99	1.03	1.00	1.01	1.02	1.04	1.00	0.97	0.99	1.04	1.01	1.01	0.99	1.09	1.00	1.02	1.07	1.03	1.02	1.00																			

* Table Base: ALL QUALIFIED RESPONDENTS
My city's elected leaders play politics more than state-elected officials

		Gender										Age										Male Age										Female Age										Region	
		Female (C)	18-24 (D)	25-34 (E)	35-44 (F)	45-54 (G)	55-64 (H)	65 (I)	Male 18-24 (J)	Male 25-34 (K)	Male 35-44 (L)	Male 45-54 (M)	Male 55-64 (N)	Male 65+ (O)	Female 18-24 (P)	Female 25-34 (Q)	Female 35-44 (R)	Female 45-54 (S)	Female 55-64 (T)	Female 65+ (U)	Northeast (V)	Midwest (W)	South (X)	West (Y)																			
Total (A)	1,200	583	118	206	223	188	203	261	55	98	109	89	99	133	63	108	114	99	105	128	374	200	216	409																			
Total (Unweighted)	1,200	583	118	206	223	188	203	261	55	98	109	89	99	133	63	108	114	99	105	128	374	200	216	409																			
Agree (Top 2)	1,200	552	648	86	160	200	163	211	380	32	58	99	67	90	54	102	101	96	121	174	377	201	221	401																			
Strongly agree	169	87	81	35	49	25	19	24	9	15	30	14	9	15	8	20	18	15	12	36	59	22	31	57																			
Somewhat agree	271	172	40	72	90	72	44	44	40	24	40	24	14	40	24	24	24	24	24	24	24	24	24	24																			
Disagree (Bottom 2)	658	334	134	61	99	84	67	135	183	32	50	35	39	68	99	28	49	49	66	94	195	120	118	225																			
Somewhat disagree	405	177	228	40	73	60	54	69	14	40	38	20	26	24	31	33	43	34	43	142	53	63	148	148																			
Disagree	244	243	247	2.52	2.43	2.67	2.43	2.29	2.12	2.34	2.62	2.69	2.44	2.30	2.04	2.58	2.73	2.65	2.42	2.20	2.24	2.48	2.33	2.43																			
Median	2.00	2.00	2.00	3.00	3.00	3.00	2.00	2.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	2.00	2.00	2.00	2.00																			
Standard Deviation	1.03	1.03	1.04	1.03	0.99	1.03	1.00	1.01	1.02	1.04	1.00	0.97	0.99	1.04	1.01	1.01	0.99	1.09	1.00	1.02	1.07	1.03	1.02	1.00																			

* Table Base: ALL QUALIFIED RESPONDENTS
Services in my city (e.g., sanitation, fire department, transportation) are delivered sufficiently

		Gender										Age										Male Age										Female Age										Region	
		Female (C)	18-24 (D)	25-34 (E)	35-44 (F)	45-54 (G)	55-64 (H)	65 (I)	Male 18-24 (J)	Male 25-34 (K)	Male 35-44 (L)	Male 45-54 (M)	Male 55-64 (N)	Male 65+ (O)	Female 18-24 (P)	Female 25-34 (Q)	Female 35-44 (R)	Female 45-54 (S)	Female 55-64 (T)	Female 65+ (U)	Northeast (V)	Midwest (W)	South (X)	West (Y)																			
Total (A)	1,200	583	118	206	223	188	203	261	55	98	109	89	99	133	63	108	114	99	105	128	374	200	216	409																			
Total (Unweighted)	1,200	583	118	206	223	188	203	261	55	98	109	89	99	133	63	108	114	99	105	128	374	200	216	409																			
Agree (Top 2)	1,200	552	648	86	160	200	163	211	380	32	58	99	67	90	54	102	101	96	121	174	377	201	221	401																			
Strongly agree	169	87	81	35	49	25	19	24	9	15	30	14	9	15	8	20	18	15	12	36	59	22	31	57																			
Somewhat agree	271	172	40	72	90	72	44	44	40	24	40	24	14	40	24	24	24	24	24	24	24	24	24	24																			
Disagree (Bottom 2)	658	334	134	61	99	84	67	135	183	32	50	35	39	68	99	28	49	49	66	94	195	120	118	225																			
Somewhat disagree	405	177	228	40	73	60	54	69	14	40	38	20	26	24	31	33	43	34	43	142	53	63	148	148																			
Disagree	244	243	247	2.52	2.43	2.67	2.43	2.29	2.12	2.34	2.62	2.69	2.44	2.30	2.04	2.58	2.73	2.65	2.42	2.20	2.24	2.48	2.33	2.43																			
Median	2.00	2.00	2.00	3.00	3.00	3.00	2.00	2.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	2.00	2.00	2.00	2.00																			
Standard Deviation	0.85	0.87	0.84	0.81	0.88	0.83	0.93	0.77	1.06	0.84	0.88	0.85	0.84	0.92	0.74	0.75	0.79	0.88	0.82	0.84	0.81	0.89	0.89	0.82	0.82																		

* Table Base: ALL QUALIFIED RESPONDENTS
Q24: To what degree do you think issues in your city or metropolitan area are affected by global events and trends?

		Gender										Age										Male Age										Female Age										Region	
		Female (C)	18-24 (D)	25-34 (E)	35-44 (F)	45-54 (G)	55-64 (H)	65 (I)	Male 18-24 (J)	Male 25-34 (K)	Male 35-44 (L)	Male 45-54 (M)	Male 55-64 (N)	Male 65+ (O)	Female 18-24 (P)	Female 25-34 (Q)	Female 35-44 (R)	Female 45-54 (S)	Female 55-64 (T)	Female 65+ (U)	Northeast (V)	Midwest (W)	South (X)	West (Y)																			
Total (A)	1,200	583	118	206	223	188	203	261	55	98	109	89	99	133	63	108	114	99	105	128	374	200	216	409																			
Total (Unweighted)	1,200	583	118	206	223	188	203	261	55	98																																	

Future of Cities

Q1: Which of the following best describes the area where you live?

	Household Income					HS or Less (F)	Education			Employed	Yes (K)	Children in HH		Marital Status		Race/Ethnicity			
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)		Some College (G)	College Grad+ (H)	Yes (I)			No (J)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
Total	N=1200	N=324	N=176	N=146	N=456	N=90	N=647	N=463	N=652	N=548	N=426	N=774	N=635	N=565	N=605	N=161	N=294	N=118	
Total (Unweighted)	N=1200	N=382	N=208	N=145	N=368	N=45	N=587	N=568	N=587	N=613	N=313	N=887	N=687	N=513	N=711	N=160	N=197	N=114	
Outer suburb or exurb	35%	27%	31%	35%	42%	Bc	23%	37%	35%	30%	41%	28%	39%	30%	43%	PQR	23%	28%	30%
Central city or downtown	31%	38%	E	31%	39%	E	24%	34%	33%	33%	39%	24%	30%	32%	22%	45%	43%	43%	29%
Inner suburb	29%	29%	31%	27%	27%		27%	30%	31%	27%	27%	30%	28%	30%	28%	31%	25%	41%	40%
Rural	5%	6%	7%	2%	5%	gH	6%	H	3%	3%	8%	I	6%	5%	3%	pR	1%	5%	0%

* Table Base: ALL QUALIFIED RESPONDENTS

Q2: If you could live anywhere you want, would you choose to live in a big city, a suburb, or a rural area?

	Household Income					HS or Less (F)	Education			Employed	Yes (K)	Children in HH		Marital Status		Race/Ethnicity					
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)		Some College (G)	College Grad+ (H)	Yes (I)			No (J)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)		
Total	N=1200	N=324	N=176	N=146	N=456	N=90	N=647	N=463	N=652	N=548	N=426	N=774	N=635	N=565	N=605	N=161	N=294	N=118			
Total (Unweighted)	N=1200	N=382	N=208	N=145	N=368	N=45	N=587	N=568	N=587	N=613	N=313	N=887	N=687	N=513	N=711	N=160	N=197	N=114			
Suburb	42%	37%	41%	37%	51%	BD	39%	41%	45%	40%	45%	39%	46%	N	38%	47%	Q	39%	34%	46%	
Big city	32%	34%	C	22%	40%	C	18%	30%	37%	38%	J	24%	38%	L	28%	31%	32%	38%	24%	24%	38%
Small city	15%	15%	e	22%	E	e	18%	17%	H	10%	12%	17%	13%	16%	14%	16%	16%	16%	13%	14%	13%
Rural area	12%	14%	de	14%	de		8%	13%	h	8%	10%	13%	10%	12%	12%	14%	R	9%	9%	3%	

* Table Base: ALL QUALIFIED RESPONDENTS

Q3: Has your experience with the pandemic made you more likely to move to a different type of area?

	Household Income					HS or Less (F)	Education			Employed	Yes (K)	Children in HH		Marital Status		Race/Ethnicity						
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)		Some College (G)	College Grad+ (H)	Yes (I)			No (J)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)			
Total	N=1200	N=324	N=176	N=146	N=456	N=90	N=647	N=463	N=652	N=548	N=426	N=774	N=635	N=565	N=605	N=161	N=294	N=118				
Total (Unweighted)	N=1200	N=382	N=208	N=145	N=368	N=45	N=587	N=568	N=587	N=613	N=313	N=887	N=687	N=513	N=711	N=160	N=197	N=114				
More likely to move to a suburban area	14%	16%	13%	15%	12%		13%	16%	19%	J	9%	20%	L	11%	12%	10%	m	10%	10%	11%	O	
More likely to move to a rural area	13%	12%	16%	17%	10%	e	12%	15%	h	10%	14%	11%	13%	12%	11%	13%	12%	14%	14%	12%		
More likely to move to an urban area	11%	12%	10%	15%	12%		12%	14%	G	15%	7%	15%	8%	12%	8%	15%	18%	8%	5%	8%		
I wouldn't change the area where I live	62%	60%	58%	55%	65%		62%	65%	h	58%	52%	74%	I	46%	71%	K	63%	60%	PQ	52%	49%	63%

* Table Base: ALL QUALIFIED RESPONDENTS

Q4: Which of the following issues are you most concerned about in your city?

	Household Income					HS or Less (F)	Education			Employed	Yes (K)	Children in HH		Marital Status		Race/Ethnicity			
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)		Some College (G)	College Grad+ (H)	Yes (I)			No (J)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
Total	N=1200	N=324	N=176	N=146	N=456	N=90	N=647	N=463	N=652	N=548	N=426	N=774	N=635	N=565	N=605	N=161	N=294	N=118	
Total (Unweighted)	N=1200	N=382	N=208	N=145	N=368	N=45	N=587	N=568	N=587	N=613	N=313	N=887	N=687	N=513	N=711	N=160	N=197	N=114	
COVID-19	61%	63%	59%	73%	59%		61%	60%	59%	61%	58%	61%	58%	57%	62%	66%	66%	66%	65%
Taxes and fees	41%	34%	40%	37%	45%	B	41%	42%	40%	42%	34%	44%	44%	38%	47%	P	30%	38%	38%
Economy	39%	36%	43%	38%	40%		34%	43%	38%	39%	41%	36%	40%	39%	41%	30%	38%	41%	40%
Public safety	30%	30%	31%	27%	32%		28%	27%	32%	28%	32%	29%	29%	31%	27%	31%	31%	31%	38%
Racial equity	24%	29%	22%	23%	20%		23%	25%	26%	22%	23%	20%	23%	28%	M	18%	45%	OQR	28%
Environment and climate change	24%	23%	20%	25%	28%		14%	21%	31%	23%	26%	24%	24%	25%	24%	P	13%	28%	P
Education	23%	24%	24%	24%	22%		24%	22%	23%	24%	29%	24%	23%	24%	20%	23%	29%	29%	O
Housing	21%	32%	CDE	22%	20%		30%	19%	21%	21%	24%	19%	16%	27%	M	14%	25%	O	30%
Economic inequality	18%	20%	13%	21%	17%		17%	20%	22%	J	13%	20%	17%	14%	22%	M	16%	20%	21%
Transportation	14%	15%	12%	12%	15%		12%	14%	15%	12%	14%	14%	10%	17%	M	10%	10%	10%	
Other (please specify)	2%	2%	3%	0%	2%		1%	2%	3%	3%	2%	2%	2%	2%	3%	q	3%	Q	0%
None	11%	12%	d	9%	4%		13%	13%	6%	9%	12%	9%	9%	12%	10%	15%	9%	12%	
Count	3,07	3,20	2,93	3,08	3,05	2,83	2,98	3,26	3,10	3,04	2,89	3,06	2,89	3,27	2,84	3,08	3,40	3,38	

* Table Base: ALL QUALIFIED RESPONDENTS

Q5: How important do you consider the affordability of housing in your city?

	Household Income					HS or Less (F)	Education			Employed	Yes (K)	Children in HH		Marital Status		Race/Ethnicity			
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)		Some College (G)	College Grad+ (H)	Yes (I)			No (J)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
Total	N=1200	N=324	N=176	N=146	N=456	N=90	N=647	N=463	N=652	N=548	N=426	N=774	N=635	N=565	N=605	N=161	N=294	N=118	
Total (Unweighted)	N=1200	N=382	N=208	N=145	N=368	N=45	N=587	N=568	N=587	N=613	N=313	N=887	N=687	N=513	N=711	N=160	N=197	N=114	
Top 2	64%	71%	E	62%	66%		62%	63%	67%	J	60%	70%	60%	59%	69%	M	57%	76%	O
Extremely important	31%	45%	CDE	32%	25%		48%	31%	31%	J	31%	35%	I	29%	39%	M	22%	47%	41%
Very important	33%	26%		30%	41%	B	36%	36%	36%	J	29%	35%		31%	34%		31%	31%	35%
Bottom 2	36%	29%		38%	34%		38%	f	37%	f	33%	40%		41%	N	31%	43%	PQ	
Somewhat important	29%	25%		31%	30%		31%	29%	26%		33%	i	26%	31%	32%		35%	PQ	
Not at all important	7%	4%		7%	9%		7%	8%	7%		7%	9%		9%	N	4%	9%	q	
Mean	2.88	3.12	CDE	2.87	2.86	GH	3.25	3.27	3.25	2.82	3.02	2.74	3.02	3.04	3.04	M	2.71	3.21	
Median	3.00	3.00		3.00	3.00		3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00		3.00	3.00	
Standard Deviation	0.93	0.92		0.94	0.84		0.94	0.92	0.92	0.94	0.87	0.95	0.93	0.91	0.91		0.87	0.89	

* Table Base: ALL QUALIFIED RESPONDENTS

Q6: Do you think your city has enough affordable housing options?

	Household Income					HS or Less (F)	Education			Employed	Yes (K)	Children in HH		Marital Status		Race/Ethnicity			
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)		Some College (G)	College Grad+ (H)	Yes (I)			No (J)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
Total	N=1200	N=324	N=176	N=146	N=456	N=90	N=647	N=463	N=652	N=548	N=426	N=774	N=635	N=565	N=605	N=161	N=294	N=118	
Total (Unweighted)	N=1200	N=382	N=208	N=145	N=368	N=45	N=587	N=568	N=587	N=613	N=313	N=887	N=687	N=513	N=711	N=160	N=197	N=114	
No, not enough	49%	60%	CDE	48%	48%		63%	45%	46%		52%	43%	43%	55%	M	43%	50%	Or	
Yes, enough	41%	31%		44%	46%	B	41%	F	42%		40%	40%	41%	N	35%	48%	PQ	30%	
Yes, too many	10%	9%		8%	13%		10%	10%	12%		8%	13%	L	8%	10%	10%	8%	10%	

* Table Base: ALL QUALIFIED RESPONDENTS

Q6A: Do you support the creation of additional affordable housing options in your city?

	Household Income					HS or Less (F)	Education			Employed	Yes (K)	Children in HH		Marital Status		Race/Ethnicity			
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)		Some College (G)	College Grad+ (H)	Yes (I)			No (J)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
Total	N=1200	N=324	N=176	N=146	N=456	N=90	N=647	N=463	N=652	N=548	N=426	N=774	N=635	N=565	N=605	N=161	N=294	N=118	
Total (Unweighted)	N=1200	N=382	N=208	N=145	N=368	N=45	N=587	N=568	N=587	N=613	N=313	N=887	N=687	N=513	N=711	N=160	N=197	N=114	
Yes	86%	88%		86%	92%		85%	87%	84%		85%	87%	82%	89%	m	86%	90%	88%	
No	14%	12%		14%	8%		15%	13%	16%		15%	13%	18%	n	11%	14%	10%	12%	

* Table Base: SAY NOT ENOUGH AFFORDABLE HOUSING IN THEIR CITY

Q6B: Do you support the creation of additional affordable housing options in your neighborhood?

	Household Income					HS or Less (F)	Education			Employed No (J)	Yes (K)	Children in HH No (L)	Marital Status		Race/Ethnicity				
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)		Some College (G)	College Grad+ (H)	Yes (I)				Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)	
Total	N=504	N=173	N=73	N=65	N=157	N=49	N=275	N=179	N=255	N=249	N=156	N=347	N=226	N=278	N=225	N=87	N=146	N=40	
Total (Unweighted)	N=496	N=197	N=84	N=57	N=129	N=23	N=252	N=221	N=227	N=269	N=115	N=381	N=239	N=257	N=263	N=90	N=96	N=42	
Yes	85%	90%	E	92%	E	88%	76%	85%	87%	83%	90%	83%	85%	85%	83%	85%	86%	91%	
No	15%	10%		12%	BC	1%	17%	15%	13%	17%	10%	17%	15%	15%	17%	15%	14%	9%	

* Table Base: SUPPORTERS OF ADDITIONAL AFFORDABLE HOUSING IN THEIR CITY

Q7: Do you currently work remotely from home?

	Household Income					HS or Less (F)	Education			Employed No (J)	Yes (K)	Children in HH No (L)	Marital Status		Race/Ethnicity				
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)		Some College (G)	College Grad+ (H)	Yes (I)				Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)	
Total	N=652	N=106	N=291	N=97	N=291	N=17	N=302	N=333	N=652	N=0	N=308	N=344	N=364	N=289	N=298	N=88	N=168	N=87	
Total (Unweighted)	N=587	N=143	N=107	N=89	N=215	N=11	N=234	N=342	N=587	N=0	N=219	N=368	N=339	N=248	N=303	N=88	N=111	N=76	
Yes	57%	41%	49%	58%	b	31%	42%	71%	57%	0%	67%	47%	56%	57%	53%	53%	52%	67%	
No	43%	59%	dE	51%	E	42%	34%	69%	H	0%	33%	L	44%	43%	43%	47%	48%	33%	

* Table Base: EMPLOYED RESPONDENTS

Q7A: How do you primarily travel to work right now?

	Household Income					HS or Less (F)	Education			Employed No (J)	Yes (K)	Children in HH No (L)	Marital Status		Race/Ethnicity				
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)		Some College (G)	College Grad+ (H)	Yes (I)				Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)	
Total	N=283	N=77	N=54	N=41	N=100	N=12	N=174	N=97	N=283	N=0	N=101	N=159	N=129	N=135	N=41	N=81	N=29		
Total (Unweighted)	N=256	N=77	N=52	N=42	N=69	N=6	N=133	N=117	N=256	N=0	N=74	N=182	N=143	N=113	N=38	N=51	N=28		
Drive alone	80%	76%	77%	78%	88%	62%	84%	76%	80%	0%	84%	78%	85%	75%	87%	67%	84%		
Public transit	9%	11%	8%	9%	4%	5%	19%	13%	9%	0%	7%	9%	3%	1%	3%	1%	3%		
Walking	5%	2%	12%	e	2%	15%	2%	8%	5%	0%	2%	4%	6%	3%	9%	2%	7%		
Carpool	3%	7%	1%	0%	2%	0%	5%	h	0%	0%	3%	2%	5%	2%	6%	4%	0%		
Bike, scooter, or e-bike	1%	0%	1%	0%	2%	0%	1%	1%	1%	0%	1%	1%	2%	1%	0%	0%	0%		
Other (please specify)	2%	3%	0%	1%	2%	18%	gh	1%	2%	0%	1%	2%	2%	2%	1%	4%	3%		

* Table Base: EMPLOYED AND DON'T WORK FROM HOME

Q9: How much do you support or oppose the following taking place in your city?

Support (Top 2) Summary

	Household Income					HS or Less (F)	Education			Employed No (J)	Yes (K)	Children in HH No (L)	Marital Status		Race/Ethnicity				
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)		Some College (G)	College Grad+ (H)	Yes (I)				Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)	
Support (Top 2) Summary (Average %)	N=2595	N=737	N=387	N=312	N=970	N=186	N=1405	N=1004	N=1430	N=1166	N=954	N=1383	N=1210	N=1275	N=349	N=671	N=258		
Additional infrastructure for bicycles and other very sm	77%	83%	D	81%	d	69%	77%	78%	77%	77%	77%	77%	78%	77%	74%	81%	75%		
Construction of additional highways	64%	68%		62%	67%	64%	68%	64%	66%	62%	68%	66%	63%	62%	60%	68%	73%		
Construction of widened roads	75%	77%		77%	78%	62%	76%	f	76%	76%	73%	76%	74%	73%	82%	o	75%		

* Table Base: ALL QUALIFIED RESPONDENTS

Additional infrastructure for bicycles and other very small vehicles (e.g., separate bike lanes)

	Household Income					HS or Less (F)	Education			Employed No (J)	Yes (K)	Children in HH No (L)	Marital Status		Race/Ethnicity				
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)		Some College (G)	College Grad+ (H)	Yes (I)				Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)	
Total	N=1200	N=324	N=176	N=146	N=456	N=90	N=647	N=463	N=652	N=548	N=426	N=774	N=635	N=565	N=605	N=161	N=294		
Total (Unweighted)	N=1200	N=382	N=208	N=145	N=368	N=45	N=587	N=568	N=587	N=613	N=313	N=887	N=687	N=513	N=711	N=160	N=197		
Support (Top 2)	77%	83%	D	81%	d	69%	77%	78%	77%	77%	77%	77%	77%	78%	77%	74%	81%		
Strongly support	30%	27%		25%	28%	31%	26%	35%	G	32%	28%	37%	31%	29%	31%	32%	28%		
Somewhat support	47%	56%	DE	55%	dE	42%	43%	47%	45%	49%	41%	51%	46%	49%	46%	42%	52%		
Oppose (Bottom 2)	23%	17%		19%	23%	22%	24%	22%	23%	23%	23%	23%	23%	22%	23%	26%	19%		
Somewhat oppose	16%	12%		16%	22%	15%	15%	16%	16%	16%	16%	16%	15%	15%	20%	13%	22%		
Strongly oppose	7%	5%		4%	8%	0%	9%	f	6%	7%	7%	7%	7%	7%	8%	7%	6%		
Mean	3.00	3.05		3.02	2.89	3.05	3.00	2.94	3.06	g	3.02	2.97	3.07	3.00	2.99	3.03	3.02		
Median	3.00	3.00		3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00		
Standard Deviation	0.86	0.77		0.75	0.91	0.90	0.73	0.87	0.87	0.85	0.89	0.84	0.87	0.85	0.89	0.82	0.81		

* Table Base: ALL QUALIFIED RESPONDENTS

Construction of additional highways

	Household Income					HS or Less (F)	Education			Employed No (J)	Yes (K)	Children in HH No (L)	Marital Status		Race/Ethnicity				
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)		Some College (G)	College Grad+ (H)	Yes (I)				Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)	
Total	N=1200	N=324	N=176	N=146	N=456	N=90	N=647	N=463	N=652	N=548	N=426	N=774	N=635	N=565	N=605	N=161	N=294		
Total (Unweighted)	N=1200	N=382	N=208	N=145	N=368	N=45	N=587	N=568	N=587	N=613	N=313	N=887	N=687	N=513	N=711	N=160	N=197		
Support (Top 2)	64%	68%		62%	67%	66%	64%	64%	66%	62%	68%	66%	63%	62%	61%	60%	73%		
Strongly support	26%	23%		24%	27%	30%	23%	30%	G	27%	24%	31%	L	23%	25%	26%	28%		
Somewhat support	39%	44%	E	38%	40%	19%	41%	H	34%	39%	38%	41%	39%	41%	36%	34%	45%		
Oppose (Bottom 2)	36%	32%		33%	37%	34%	36%	36%	34%	38%	32%	34%	34%	37%	39%	Q	40%		
Somewhat oppose	26%	21%		28%	26%	23%	27%	24%	24%	23%	24%	24%	23%	27%	23%	27%	25%		
Strongly oppose	10%	11%		7%	5%	12%	d	15%	10%	11%	12%	10%	12%	10%	12%	Q	17%		
Mean	2.80	2.80		2.79	2.88	2.81	2.77	2.86	2.83	2.76	2.91	L	2.74	2.80	2.79	2.74	2.67		
Median	3.00	3.00		3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00		
Standard Deviation	0.94	0.92		0.90	0.86	0.99	0.95	0.92	0.95	0.94	0.93	0.93	0.93	0.94	0.96	1.02	0.83		

* Table Base: ALL QUALIFIED RESPONDENTS

Construction of widened roads

	Household Income					HS or Less (F)	Education			Employed No (J)	Yes (K)	Children in HH No (L)	Marital Status		Race/Ethnicity				
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)		Some College (G)	College Grad+ (H)	Yes (I)				Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)	
Total	N=1200	N=324	N=176	N=146	N=456	N=90	N=647	N=463	N=652	N=548	N=426	N=774	N=635	N=565	N=605	N=161	N=294		
Total (Unweighted)	N=1200	N=382	N=208	N=145	N=368	N=45	N=587	N=568	N=587	N=613	N=313	N=887	N=687	N=513	N=711	N=160	N=197		
Support (Top 2)	75%	77%		77%	78%	62%	76%	f	76%	73%	78%	73%	76%	74%	73%	82%	o		
Strongly support	32%	33%		30%	33%	31%	33%	33%	33%	31%	36%	30%	31%	34%	36%	38%	O		
Somewhat support	43%	43%		47%	45%	32%	45%	41%	43%	42%	42%	43%	45%	40%	45%	q	46%		
Oppose (Bottom 2)	25%	23%		23%	22%	27%	24%	24%	27%	27%	25%	27%	24%	26%	27%	p	25%		
Somewhat oppose	18%	18%		15%	20%	19%	16%	19%	17%	19%	18%	19%	18%	19%	p	11%	20%		
Strongly oppose	7%	7%		8%	7%	13%	7%	5%	7%	7%	7%	8%	7%	7%	7%	5%	5%		
Mean	3.00	3.04		2.99	3.09	2.98	3.00	3.05	3.02	2.97	3.09	I	2.95	3.00	3.00	2.93	3.12		
Median	3.00	3.00		3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00		
Standard Deviation	0.89	0.86		0.88	0.78	0.92	1.01	0.88	0.87	0.88	0.85	0.90	0.86	0.91	0.89	0.86	0.88		

* Table Base: ALL QUALIFIED RESPONDENTS

Q10: Would you consider traveling to work via the following options?

Public transit

	Household Income					Education				Employed	Children in HH	Marital Status		Race/Ethnicity			
Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)	No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
Total	N=652	N=131	N=106	N=97	N=291	N=17	N=302	N=333	N=652	N=0	N=308	N=344	N=289	N=298	N=88	N=168	N=87
Total (Unweighted)	N=587	N=143	N=107	N=89	N=215	N=11	N=302	N=342	N=587	N=0	N=219	N=368	N=339	N=303	N=88	N=111	N=76
Yes	47%	53%	41%	53%	46%	29%	47%	49%	47%	0%	54%	42%	48%	47%	56%	59%	47%
No	53%	47%	59%	47%	54%	71%	53%	51%	53%	0%	46%	58%	52%	53%	44%	41%	53%

* Table Base: EMPLOYED RESPONDENTS

Bicycle or electric bicycle

	Household Income					Education				Employed	Children in HH	Marital Status		Race/Ethnicity			
Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)	No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
Total	N=652	N=131	N=106	N=97	N=291	N=17	N=302	N=333	N=652	N=0	N=308	N=344	N=289	N=298	N=88	N=168	N=87
Total (Unweighted)	N=587	N=143	N=107	N=89	N=215	N=11	N=302	N=342	N=587	N=0	N=219	N=368	N=339	N=303	N=88	N=111	N=76
Yes	42%	47%	38%	39%	42%	39%	42%	41%	42%	0%	54%	30%	42%	41%	35%	44%	37%
No	58%	53%	62%	61%	58%	61%	58%	59%	58%	0%	46%	70%	58%	59%	65%	56%	63%

* Table Base: EMPLOYED RESPONDENTS

Electric scooter

	Household Income					Education				Employed	Children in HH	Marital Status		Race/Ethnicity			
Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)	No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
Total	N=652	N=131	N=106	N=97	N=291	N=17	N=302	N=333	N=652	N=0	N=308	N=344	N=289	N=298	N=88	N=168	N=87
Total (Unweighted)	N=587	N=143	N=107	N=89	N=215	N=11	N=302	N=342	N=587	N=0	N=219	N=368	N=339	N=303	N=88	N=111	N=76
Yes	37%	39%	36%	39%	37%	63%	N=234	N=342	N=587	N=0	N=219	N=368	N=339	N=303	N=88	N=111	N=76
No	63%	61%	64%	61%	63%	37%	64%	63%	63%	0%	51%	74%	62%	64%	70%	63%	65%

* Table Base: EMPLOYED RESPONDENTS

Q11A: Why wouldn't you use public transit to travel to work?

	Household Income					Education				Employed	Children in HH	Marital Status		Race/Ethnicity			
Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)	No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
Total	N=343	N=63	N=43	N=46	N=156	N=12	N=171	N=343	N=0	N=142	N=201	N=190	N=153	N=135	N=39	N=69	N=46
Total (Unweighted)	N=318	N=62	N=67	N=46	N=122	N=6	N=123	N=189	N=318	N=0	N=108	N=210	N=190	N=128	N=43	N=46	N=39
COVID-19 safety concern	50%	52%	50%	52%	51%	50%	42%	57%	50%	0%	58%	44%	57%	60%	60%	63%	64%
Too much time in transit	43%	40%	43%	36%	45%	13%	45%	43%	43%	0%	42%	38%	50%	47%	46%	28%	45%
Personal safety concern	32%	45%	19%	41%	28%	61%	29%	32%	32%	0%	27%	29%	35%	33%	42%	23%	30%
Current level of service (e.g. timeliness, availability, etc)	27%	22%	23%	20%	27%	27%	30%	27%	28%	0%	23%	28%	29%	26%	35%	16%	30%
Harassment concern	12%	23%	14%	10%	8%	18%	13%	10%	12%	0%	12%	10%	14%	9%	22%	11%	15%
I would never use this mode of transit	18%	27%	8%	6%	21%	5%	21%	16%	18%	0%	17%	19%	16%	21%	26%	2%	20%
Other	9%	8%	3%	16%	3%	0%	9%	10%	9%	0%	13%	12%	4%	11%	5%	9%	6%
Count	1.90	2.16	1.59	1.91	1.89	1.73	1.81	2.00	1.90	0.00	1.81	1.96	1.71	1.86	2.37	1.52	2.17

* Table Base: WOULD NOT TRAVEL VIA PUBLIC TRANSIT

Q11B: Why wouldn't you use a bicycle or electric bicycle to travel to work?

	Household Income					Education				Employed	Children in HH	Marital Status		Race/Ethnicity			
Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)	No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
Total	N=381	N=69	N=65	N=59	N=170	N=10	N=175	N=196	N=381	N=0	N=141	N=250	N=169	N=194	N=49	N=79	N=55
Total (Unweighted)	N=361	N=77	N=68	N=60	N=132	N=5	N=139	N=217	N=361	N=0	N=109	N=242	N=215	N=210	N=55	N=78	N=44
Distance to work is too far	43%	33%	48%	55%	42%	29%	41%	46%	43%	0%	38%	47%	41%	47%	53%	46%	38%
Traffic safety concern	32%	23%	25%	34%	27%	29%	27%	36%	32%	0%	27%	33%	30%	33%	34%	33%	25%
Personal safety concern	27%	29%	28%	19%	29%	15%	33%	22%	27%	0%	19%	32%	27%	26%	34%	22%	31%
Current level of service (e.g. timeliness, availability, etc)	23%	17%	21%	32%	24%	56%	21%	22%	23%	0%	21%	24%	24%	21%	38%	16%	15%
COVID-19 safety concern	22%	37%	22%	21%	22%	53%	23%	19%	22%	0%	28%	13%	32%	18%	32%	42%	41%
Harassment concern	9%	14%	11%	6%	9%	9%	5%	13%	9%	0%	15%	6%	8%	11%	10%	11%	12%
I would never use this mode of transit	19%	21%	13%	10%	22%	6%	22%	18%	19%	0%	15%	21%	21%	16%	24%	7%	18%
Other	8%	5%	1%	10%	0%	0%	7%	11%	4%	0%	8%	11%	5%	8%	8%	10%	10%
Count	1.92	1.86	1.90	2.03	1.95	1.97	1.92	1.91	1.92	0.00	1.80	1.99	1.86	1.99	1.81	2.21	1.95

* Table Base: WOULD NOT TRAVEL VIA BICYCLE OR ELECTRIC BICYCLE

Q11C: Why wouldn't you use an electric scooter to travel to work?

	Household Income					Education				Employed	Children in HH	Marital Status		Race/Ethnicity			
Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)	No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
Total	N=411	N=80	N=68	N=59	N=184	N=6	N=193	N=212	N=411	N=0	N=157	N=254	N=225	N=186	N=208	N=55	N=88
Total (Unweighted)	N=401	N=93	N=75	N=57	N=149	N=5	N=157	N=239	N=401	N=0	N=120	N=281	N=230	N=171	N=224	N=61	N=59
Traffic safety concern	35%	44%	19%	45%	34%	14%	36%	34%	35%	0%	31%	37%	34%	36%	34%	43%	29%
Personal safety concern	31%	31%	32%	35%	30%	14%	36%	27%	31%	0%	34%	29%	32%	30%	35%	33%	32%
Distance to work is too far	25%	27%	41%	21%	19%	19%	23%	26%	25%	0%	19%	28%	21%	29%	42%	19%	32%
Too much time in transit	22%	18%	34%	31%	17%	14%	23%	21%	22%	0%	21%	22%	21%	22%	33%	18%	26%
COVID-19 safety concern	20%	30%	17%	30%	15%	86%	19%	19%	20%	0%	29%	14%	22%	9%	26%	36%	26%
Harassment concern	9%	13%	14%	11%	5%	0%	7%	11%	9%	0%	10%	8%	6%	12%	14%	9%	18%
Current level of service (e.g. timeliness, availability, etc)	7%	7%	6%	10%	7%	14%	5%	10%	7%	0%	11%	8%	7%	5%	12%	7%	10%
I would never use this mode of transit	30%	18%	25%	13%	43%	9%	33%	29%	30%	0%	28%	32%	33%	42%	24%	16%	17%
Other	5%	4%	1%	10%	0%	0%	4%	6%	5%	0%	7%	3%	3%	5%	6%	3%	8%
Count	1.84	1.94	1.88	2.06	1.74	1.72	1.87	1.81	1.84	0.00	1.85	1.73	1.79	1.90	1.68	1.69	2.04

* Table Base: WOULD NOT TRAVEL VIA ELECTRIC SCOOTER

Q12: In general, should cities do more, less, or continue to do the same to combat climate change?

	Household Income					Education				Employed	Children in HH	Marital Status		Race/Ethnicity			
Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)	No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
Total	N=1200	N=176	N=146	N=145	N=368	N=45	N=547	N=613	N=1200	N=0	N=426	N=774	N=635	N=565	N=605	N=294	N=318
Total (Unweighted)	N=1200	N=382	N=208	N=145	N=368	N=45	N=547	N=568	N=587	N=613	N=313	N=887	N=687	N=513	N=711	N=160	N=114
More	56%	55%	54%	64%	60%	60%	59%	51%	54%	3%	59%	55%	57%	54%	58%	63%	54%
The same	38%	40%	40%	32%	35%	38%	39%	35%	42%	32%	42%	39%	37%	37%	35%	35%	42%
Less	6%	5%	7%	4%	8%	2%	7%	6%	7%	0%	6%	6%	6%	9%	7%	3%	4%

* Table Base: ALL QUALIFIED RESPONDENTS

Q13: Is high population density an advantage or disadvantage for cities?

	Household Income					Education				Employed	Children in HH	Marital Status		Race/Ethnicity			
Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)	No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
Total	N=1200	N=324	N=176	N=145	N=456	N=90	N=617	N=653	N=1200	N=0	N=426	N=774	N=635	N=565	N=605	N=294	N=318
Total (Unweighted)	N=1200	N=382	N=208	N=145	N=368	N=45	N=587	N=568	N=587	N=613	N=313	N=887	N=687	N=513	N=711	N=160	N=114
It is an advantage	37%	35%	38%	29%	41%	30%	34%	42%	42%	31%	34%	33%	41%	31%	39%	40%	41%
It is a disadvantage	63%	65%	62%	71%	59%	70%	66%	58%	58%	69%	66%	67%	59%	67%	61%	60%	59%

* Table Base: ALL QUALIFIED RESPONDENTS

Q14: How much do you support or oppose the Black Lives Matter movement?

	Household Income					Education				Employed		Children in HH		Marital Status		Race/Ethnicity				
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)	No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)		
Total	N=1200	N=324	N=176	N=146	N=456	N=90	N=647	N=463	N=652	N=548	N=426	N=774	N=635	N=565	N=605	N=161	N=294	N=118		
Total (Unweighted)	N=1200	N=382	N=208	N=145	N=368	N=45	N=587	N=568	N=587	N=613	N=313	N=887	N=687	N=513	N=711	N=160	N=197	N=114		
Support (Top 2)	63%	69% cd	59%	65%	60%	62%	63%	66%	64%	61%	62%	59%	59%	67%	54%	80%	71%	66%		
Strongly support	28%	33% de	26%	22%	25%	29%	28%	27%	27%	29%	27%	22%	28%	34%	20%	57%	33%	21%		
Somewhat support	35%	36%	33%	43%	35%	32%	34%	38%	37%	32%	35%	37%	33%	33%	35%	23%	38%	34%		
Oppose (Bottom 2)	37%	31%	41%	35%	40%	38%	39%	34%	39%	35%	38%	41%	37%	33%	36%	20%	29%	45%		
Somewhat oppose	15%	12%	21%	13%	15%	13%	16%	14%	16%	14%	15%	15%	15%	15%	16%	12%	13%	18%		
Strongly oppose	22%	18%	19%	22%	25%	25%	23%	20%	23%	20%	23%	26%	26%	17%	8%	16%	16%	16%		
Mean	2.69	2.84 E	2.66	2.66	2.63	2.67	2.65	2.74	2.71	2.66	2.74	2.66	2.55	2.84 M	2.44	3.29	2.88	2.72 O		
Median	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	4.00	3.00	3.00		
Standard Deviation	1.10	1.08	1.07	1.06	1.11	1.15	1.11	1.08	1.07	1.14	1.09	1.11	1.08	1.12	0.96	1.04	0.98			

* Table Base: ALL QUALIFIED RESPONDENTS

Q15: Are you concerned about social unrest in your city?

	Household Income					Education				Employed		Children in HH		Marital Status		Race/Ethnicity				
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)	No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)		
Total	N=1200	N=324	N=176	N=146	N=456	N=90	N=647	N=463	N=652	N=548	N=426	N=774	N=635	N=565	N=605	N=161	N=294	N=118		
Total (Unweighted)	N=1200	N=382	N=208	N=145	N=368	N=45	N=587	N=568	N=587	N=613	N=313	N=887	N=687	N=513	N=711	N=160	N=197	N=114		
Yes	49%	45%	53%	61%	48%	56%	45%	54%	55%	43%	48%	44%	51%	48%	44%	51%	59%	50%		
No	51%	55%	47%	39%	52%	44%	55%	46%	45%	57%	52%	56%	49%	52%	56%	49%	41%	50%		

* Table Base: ALL QUALIFIED RESPONDENTS

Q15A: Are you concerned about social unrest in your neighborhood?

	Household Income					Education				Employed		Children in HH		Marital Status		Race/Ethnicity				
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)	No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)		
Total	N=1200	N=324	N=176	N=146	N=456	N=90	N=647	N=463	N=652	N=548	N=426	N=774	N=635	N=565	N=605	N=161	N=294	N=118		
Total (Unweighted)	N=1200	N=382	N=208	N=145	N=368	N=45	N=587	N=568	N=587	N=613	N=313	N=887	N=687	N=513	N=711	N=160	N=197	N=114		
Yes	63%	74%	63%	63%	61%	63%	62%	64%	71%	50%	54%	54%	63%	63%	55%	65%	70%	68%		
No	37%	26%	37%	37%	39%	37%	38%	36%	29%	50%	46%	46%	37%	37%	45%	35%	30%	32%		

* Table Base: CONCERNED ABOUT SOCIAL UNREST IN THEIR CITY

Q16: How effective have the following institutions, organizations, or individuals been in addressing the coronavirus/COVID-19 pandemic?

	Household Income					Education				Employed		Children in HH		Marital Status		Race/Ethnicity				
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)	No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)		
Top 2 Summary	N=2359	N=684	N=328	N=267	N=895	N=180	N=1179	N=999	N=1315	N=1043	N=981	N=1379	N=1198	N=1161	N=1111	N=378	N=604	N=247		
The U.S. federal government	30%	35%	29%	22%	29%	31%	30%	34%	34%	25%	41%	24%	30%	31%	26%	37%	35%	28%		
The Centers for Disease Control and Prevention (CDC)	45%	46%	40%	42%	48%	50%	41%	50%	45%	45%	54%	40%	44%	46%	45%	50%	46%	43%		
Your state's governor	47%	49%	42%	47%	45%	45%	47%	52%	47%	47%	52%	44%	45%	50%	46%	60%	46%	46%		
Your city's mayor	39%	45%	35%	36%	37%	46%	34%	44%	39%	39%	43%	37%	36%	42%	35%	48%	40%	51%		
Other county or regional officials	35%	36%	39%	35%	36%	29%	32%	41%	37%	33%	39%	33%	34%	37%	40%	48%	38%	42%		

* Table Base: ALL QUALIFIED RESPONDENTS

The U.S. federal government

	Household Income					Education				Employed		Children in HH		Marital Status		Race/Ethnicity				
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)	No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)		
Total	N=1200	N=324	N=176	N=146	N=456	N=90	N=647	N=463	N=652	N=548	N=426	N=774	N=635	N=565	N=605	N=161	N=294	N=118		
Total (Unweighted)	N=1200	N=382	N=208	N=145	N=368	N=45	N=587	N=568	N=587	N=613	N=313	N=887	N=687	N=513	N=711	N=160	N=197	N=114		
Top 2	30%	35%	29%	22%	29%	31%	30%	34%	34%	25%	41%	24%	30%	31%	26%	37%	35%	28%		
Extremely effective	13%	16%	10%	4%	13%	20%	11%	13%	11%	11%	21%	8%	12%	13%	14%	18%	18%	13%		
Very effective	17%	20%	19%	18%	16%	11%	19%	17%	20%	14%	21%	16%	17%	18%	17%	23%	17%	15%		
Bottom 2	70%	65%	71%	78%	69%	70%	69%	70%	66%	75%	59%	76%	69%	69%	78%	63%	65%	72%		
Somewhat effective	32%	33%	34%	30%	29%	53%	33%	26%	30%	35%	32%	33%	34%	30%	34%	34%	34%	30%		
Not at all effective	38%	32%	37%	48%	42%	15%	37%	43%	36%	40%	27%	44%	36%	39%	39%	20%	31%	42%		
Mean	2.05	2.19	2.03	1.77	2.01	2.36	2.04	2.00	2.12	1.97	2.35	1.88	2.06	2.04	1.96	2.09	2.23	1.99		
Median	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00		
Standard Deviation	1.03	1.06	0.99	0.87	1.05	0.97	1.00	1.07	1.05	0.99	1.09	0.95	1.01	1.04	0.97	1.10	1.08	1.05		

* Table Base: ALL QUALIFIED RESPONDENTS

The Centers for Disease Control and Prevention (CDC)

	Household Income					Education				Employed		Children in HH		Marital Status		Race/Ethnicity				
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)	No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)		
Total	N=1200	N=324	N=176	N=146	N=456	N=90	N=647	N=463	N=652	N=548	N=426	N=774	N=635	N=565	N=605	N=161	N=294	N=118		
Total (Unweighted)	N=1200	N=382	N=208	N=145	N=368	N=45	N=587	N=568	N=587	N=613	N=313	N=887	N=687	N=513	N=711	N=160	N=197	N=114		
Top 2	45%	46%	40%	42%	48%	50%	41%	50%	45%	45%	54%	40%	44%	46%	45%	50%	46%	43%		
Extremely effective	17%	21%	12%	11%	16%	26%	18%	12%	16%	20%	18%	15%	16%	19%	18%	18%	15%	18%		
Very effective	28%	25%	28%	31%	29%	23%	28%	32%	29%	26%	33%	25%	28%	27%	29%	31%	31%	21%		
Bottom 2	55%	54%	60%	58%	52%	50%	59%	50%	55%	55%	50%	54%	56%	53%	55%	50%	54%	57%		
Somewhat effective	41%	38%	47%	45%	41%	48%	46%	46%	43%	47%	43%	45%	44%	42%	43%	42%	42%	41%		
Not at all effective	14%	16%	14%	13%	11%	5%	15%	14%	15%	12%	13%	14%	11%	17%	13%	16%	12%	17%		
Mean	2.49	2.51	2.38	2.41	2.55	2.71	2.41	2.55	2.45	2.52	2.62	2.41	2.49	2.48	2.49	2.52	2.49	2.47		
Median	2.00	2.00	2.00	2.00	2.00	2.00	2.00	3.00	2.00	2.00	3.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00		
Standard Deviation	0.94	1.00	0.86	0.85	0.92	0.92	0.93	0.94	0.93	0.94	0.96	0.92	0.90	0.98	0.93	0.97	0.90			

* Table Base: ALL QUALIFIED RESPONDENTS

Your state's governor

	Household Income					Education				Employed		Children in HH		Marital Status		Race/Ethnicity				
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)	No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)		
Total	N=1200	N=324	N=176	N=146	N=456	N=90	N=647	N=463	N=652	N=548	N=426	N=774	N=635	N=565	N=605	N=161	N=294	N=118		
Total (Unweighted)	N=1200	N=382	N=208	N=145	N=368	N=45	N=587	N=568	N=587	N=613	N=313	N=887	N=687	N=513	N=711	N=160	N=197	N=114		
Top 2	47%	49%	42%	47%	45%	45%	46%	50%	47%	47%	52%	44%	45%	50%	60%	46%	46%	46%		
Extremely effective	20%	18%	17%	16%	22%	22%	16%	24%	21%	17%	23%	17%	20%	19%	19%	19%	23%	19%		
Very effective	28%	30%	26%	33%	23%	23%	30%	26%	26%	30%	29%	27%	25%	31%	27%	41%	23%	27%		
Bottom 2	53%	51%	58%	52%	53%	55%	54%	50%	53%	53%	48%	56%	55%	50%	54%	40%	54%	54%		
Somewhat effective	33%	30%	37%	33%	33%	33%	3													

* Table Base:

Your city's mayor

ALL QUALIFIED RESPONDENTS

	Household Income				Education			Employed	Children in HH		Marital Status		Race/Ethnicity					
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)		College Grad+ (H)	Yes (I)	No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)
Total	N=1200	N=324	N=176	N=146	N=456	N=90	N=647	N=463	N=652	N=548	N=426	N=774	N=635	N=565	N=605	N=161	N=294	N=118
Total (Unweighted)	N=1200	N=382	N=208	N=145	N=368	N=45	N=587	N=568	N=587	N=613	N=313	N=887	N=687	N=513	N=711	N=160	N=197	N=114
Top 2	39%	45%	35%	36%	46%	34%	34%	44%	39%	37%	36%	42%	39%	35%	39%	48%	40%	51%
Extremely effective	16%	21%	CD	11%	8%	17%	14%	17%	17%	16%	22%	L	13%	15%	18%	14%	18%	23%
Very effective	23%	24%		24%	20%	22%	20%	27%	22%	24%	21%	24%	21%	21%	28%	24%	28%	28%
Bottom 2	61%	55%		65%	63%	54%	66%	H	56%	B	61%	61%	57%	63%	64%	58%	60%	49%
Somewhat effective	44%	39%		47%	50%	45%	47%	40%	44%	44%	41%	46%	46%	41%	46%	40%	44%	33%
Not at all effective	17%	16%		18%	14%	14%	19%	15%	18%	16%	14%	18%	17%	18%	20%	12%	15%	17%
Mean	2.38	2.50	CD	2.28	2.29	2.36	2.30	2.46	G	2.37	2.39	2.49	L	2.32	2.33	2.43	2.29	2.56
Median	2.00	2.00		2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00
Standard Deviation	0.95	1.00		0.89	0.81	0.97	1.01	0.93	0.95	0.96	0.94	1.01	0.93	0.97	0.94	0.95	0.95	1.02

* Table Base:

Other county or regional officials

ALL QUALIFIED RESPONDENTS

	Household Income				Education			Employed	Children in HH		Marital Status		Race/Ethnicity					
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)		College Grad+ (H)	Yes (I)	No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)
Total	N=1200	N=324	N=176	N=146	N=456	N=90	N=647	N=463	N=652	N=548	N=426	N=774	N=635	N=565	N=605	N=161	N=294	N=118
Total (Unweighted)	N=1200	N=382	N=208	N=145	N=368	N=45	N=587	N=568	N=587	N=613	N=313	N=887	N=687	N=513	N=711	N=160	N=197	N=114
Top 2	35%	36%	CD	39%	35%	29%	32%	41%	G	37%	39%	33%	34%	37%	32%	40%	38%	42%
Extremely effective	13%	18%	CD	7%	9%	12%	22%	G	10%	14%	13%	13%	12%	13%	12%	16%	13%	13%
Very effective	23%	24%		24%	23%	22%	22%	F	22%	27%	24%	23%	23%	23%	20%	23%	20%	29%
Bottom 2	65%	64%	B	61%	65%	64%	68%	H	59%	F	63%	67%	61%	67%	68%	60%	62%	58%
Somewhat effective	49%	51%		42%	48%	53%	52%	H	42%	45%	55%	I	49%	50%	48%	54%	49%	46%
Not at all effective	16%	14%		19%	12%	16%	9%	16%	16%	18%	12%	12%	16%	15%	14%	18%	16%	18%
Mean	2.32	2.40		2.27	2.31	2.32	2.42	2.39	G	2.31	2.34	2.44	L	2.26	2.30	2.35	2.30	2.37
Median	2.00	2.00		2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00
Standard Deviation	0.88	0.94		0.85	0.80	0.89	0.94	0.84	0.80	0.92	0.85	0.91	0.88	0.89	0.86	0.96	0.90	0.93

* Table Base:

Q17: How effective have the following institutions, organizations, or individuals been in addressing the protests over racism and policing?

Top 2 Summary

	Household Income				Education			Employed	Children in HH		Marital Status		Race/Ethnicity					
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)		College Grad+ (H)	Yes (I)	No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)
Top 2 Summary (Average %)	N=3374	N=826	N=500	N=427	N=1390	N=210	N=1793	N=1373	N=1838	N=1539	N=1283	N=2093	N=1939	N=1437	N=1805	N=402	N=796	N=330
The U.S. federal government	40%	39%		39%	42%	34%	40%	42%	44%	J	35%	48%	L	36%	41%	33%	46%	P
Your state's governor	60%	57%		63%	63%	52%	59%	63%	61%	59%	64%	58%	63%	n	60%	63%	59%	63%
Your city's mayor	63%	56%		63%	69%	B	69%	B	64%	61%	68%	G	62%	65%	67%	61%	68%	61%
Your city's police or county's sheriff department	63%	55%		59%	69%	B	72%	BC	51%	64%	66%	F	61%	66%	65%	62%	73%	PQR
Other county or regional officials	54%	49%		59%	54%	42%	54%	58%	f	53%	55%	57%	53%	60%	N	48%	58%	P

* Table Base:

The U.S. federal government

ALL QUALIFIED RESPONDENTS

	Household Income				Education			Employed	Children in HH		Marital Status		Race/Ethnicity					
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)		College Grad+ (H)	Yes (I)	No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)
Total	N=1200	N=324	N=176	N=146	N=456	N=90	N=647	N=463	N=652	N=548	N=426	N=774	N=635	N=565	N=605	N=161	N=294	N=118
Total (Unweighted)	N=1200	N=382	N=208	N=145	N=368	N=45	N=587	N=568	N=587	N=613	N=313	N=887	N=687	N=513	N=711	N=160	N=197	N=114
Top 2	40%	39%		39%	40%	39%	40%	39%	44%	J	39%	44%	N	41%	43%	44%	46%	P
Very effective	15%	12%		13%	12%	10%	13%	17%	18%	J	10%	13%	L	10%	11%	12%	11%	14%
Somewhat effective	26%	26%		26%	27%	23%	27%	26%	26%	25%	26%	26%	27%	24%	27%	22%	26%	25%
Bottom 2	60%	61%		61%	68%	66%	60%	58%	65%	I	52%	64%	K	56%	64%	M	59%	67%
Not very effective	27%	31%	e	33%	23%	24%	35%	h	31%	H	21%	24%	32%	28%	29%	30%	27%	29%
Not at all effective	32%	30%		28%	38%	34%	32%	29%	30%	32%	33%	32%	30%	35%	33%	37%	28%	34%
Mean	2.23	2.21		2.24	2.13	2.26	2.23	2.23	2.31	J	2.12	2.17	L	2.14	2.12	2.07	2.17	2.14
Median	2.00	2.00		2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00
Standard Deviation	1.06	1.01		1.06	1.12	1.11	1.01	1.11	1.10	0.99	1.08	1.02	1.07	1.03	1.05	1.01	1.08	1.02

* Table Base:

Your state's governor

ALL QUALIFIED RESPONDENTS

	Household Income				Education			Employed	Children in HH		Marital Status		Race/Ethnicity					
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)		College Grad+ (H)	Yes (I)	No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)
Total	N=1200	N=324	N=176	N=146	N=456	N=90	N=647	N=463	N=652	N=548	N=426	N=774	N=635	N=565	N=605	N=161	N=294	N=118
Total (Unweighted)	N=1200	N=382	N=208	N=145	N=368	N=45	N=587	N=568	N=587	N=613	N=313	N=887	N=687	N=513	N=711	N=160	N=197	N=114
Top 2	60%	57%		63%	61%	52%	59%	63%	61%	59%	64%	58%	63%	n	60%	63%	59%	63%
Very effective	19%	18%		15%	16%	12%	17%	22%	20%	19%	24%	17%	21%	18%	22%	15%	20%	14%
Somewhat effective	41%	38%		49%	45%	25%	41%	41%	41%	40%	40%	41%	43%	38%	38%	40%	40%	48%
Bottom 2	40%	43%		37%	39%	37%	41%	37%	39%	41%	36%	42%	37%	44%	m	40%	37%	41%
Not very effective	21%	24%	e	22%	23%	21%	22%	18%	21%	22%	21%	21%	19%	24%	20%	23%	21%	19%
Not at all effective	19%	19%		15%	17%	19%	19%	19%	18%	20%	15%	21%	17%	20%	20%	14%	20%	18%
Mean	2.60	2.56		2.63	2.60	2.65	2.60	2.66	2.63	2.58	2.72	2.54	2.67	2.58	2.61	2.63	2.60	2.59
Median	3.00	3.00		3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
Standard Deviation	1.00	1.00		0.92	0.95	1.06	1.09	0.98	1.02	1.00	1.01	0.99	1.01	0.99	1.01	1.04	0.90	1.02

* Table Base:

Your city's mayor

ALL QUALIFIED RESPONDENTS

	Household Income				Education			Employed	Children in HH		Marital Status		Race/Ethnicity					
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)		College Grad+ (H)	Yes (I)	No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)
Total	N=1200	N=324	N=176	N=146	N=456	N=90	N=647	N=463	N=652	N=548	N=426	N=774	N=635	N=565	N=605	N=161	N=294	N=118
Total (Unweighted)	N=1200	N=382	N=208	N=145	N=368	N=45	N=587	N=568	N=587	N=613	N=313	N=887	N=687	N=513	N=711	N=160	N=197	N=114
Top 2	63%	56%		63%	69%	B	69%	B	54%	61%	68%	G	62%	65%	68%	61%	68%	61%
Very effective	18%	14%		15%	21%	20%	16%	15%	17%	16%	22%	L	15%	17%	15%	14%	18%	12%
Somewhat effective	46%	41%		50%	54%	b	48%	34%	45%	50%	45%	47%	46%	46%	50%	N	41%	47%
Bottom 2	37%	44%	DE	37%	38%	31%	39%	h	32%	38%	35%	32%	32%	42%	M	34%	38%	39%
Not very effective	21%	31%	DE	24%	E	15%	14%	26										

Very effective	21%	18%	18%	23%	23%	24%	22%	19%	22%	20%	25%	18%	22%	19%	25%	18%	18%	13%
Somewhat effective	43%	37%	41%	46%	48%	48%	42%	47%	46%	46%	40%	44%	48%	47%	43%	31%	38%	46%
Bottom 2	37%	45%	41%	31%	28%	49%	36%	34%	39%	34%	35%	38%	30%	34%	27%	52%	44%	41%
Not very effective	23%	30%	29%	22%	14%	24%	24%	20%	24%	21%	24%	23%	18%	20%	15%	33%	30%	27%
Not at all effective	14%	16%	12%	9%	14%	18%	13%	14%	15%	12%	11%	15%	12%	15%	12%	19%	15%	14%
Mean	2.71	2.57	2.65	2.83	2.81	2.57	2.73	2.71	2.68	2.74	2.79	2.66	2.81	2.60	2.86	2.47	2.59	2.57
Median	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	2.00	3.00	3.00
Standard Deviation	0.95	0.96	0.92	0.88	0.95	1.05	0.94	0.93	0.97	0.92	0.95	0.94	0.92	0.97	0.93	0.99	0.94	0.89

* Table Base: ALL QUALIFIED RESPONDENTS

Other county or regional officials

	Household Income					Education			Employed	Children in HH		Marital Status		Race/Ethnicity				
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)		Yes (I)	No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)
Total	N=1200	N=324	N=176	N=146	N=456	N=90	N=647	N=463	N=652	N=548	N=426	N=774	N=635	N=565	N=605	N=161	N=294	N=118
Total (Unweighted)	N=1200	N=382	N=208	N=145	N=368	N=45	N=587	N=568	N=587	N=613	N=313	N=887	N=687	N=513	N=711	N=160	N=197	N=114
Top 2	54%	49%	59%	54%	59%	5%	54%	58%	53%	55%	53%	60%	58%	58%	44%	51%	60%	60%
Very effective	13%	15%	13%	11%	13%	18%	12%	13%	14%	12%	18%	10%	13%	13%	13%	12%	12%	16%
Somewhat effective	41%	34%	47%	43%	46%	24%	42%	44%	40%	43%	39%	43%	47%	43%	35%	31%	39%	44%
Bottom 2	46%	51%	41%	46%	41%	43%	46%	42%	47%	45%	42%	47%	40%	52%	42%	56%	49%	40%
Not very effective	29%	35%	29%	35%	21%	35%	29%	27%	29%	29%	29%	29%	23%	35%	25%	38%	33%	25%
Not at all effective	17%	16%	12%	11%	11%	20%	24%	17%	15%	18%	17%	15%	17%	16%	17%	19%	16%	15%
Mean	2.50	2.48	2.60	2.54	2.52	2.37	2.48	2.56	2.49	2.52	2.60	2.45	2.55	2.45	2.54	2.37	2.48	2.61
Median	3.00	3.00	3.00	3.00	3.00	2.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	2.00	3.00	3.00
Standard Deviation	0.92	0.93	0.86	0.83	0.95	1.04	0.91	0.91	0.94	0.90	0.95	0.90	0.92	0.91	0.92	0.93	0.90	0.92

* Table Base: ALL QUALIFIED RESPONDENTS

Q18: How effective have the following institutions, organizations, or individuals been in addressing the affordability of housing?

	Household Income					Education			Employed	Children in HH		Marital Status		Race/Ethnicity				
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)		Yes (I)	No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)
Total	N=2398	N=588	N=341	N=165	N=965	N=286	N=1262	N=969	N=1343	N=1055	N=970	N=1428	N=1341	N=1056	N=1251	N=318	N=549	N=251
Top 2 Summary	43%	41%	42%	37%	46%	47%	43%	43%	46%	40%	54%	38%	47%	39%	44%	40%	44%	44%
Top 2 Summary (Average %)	52%	47%	52%	43%	54%	43%	51%	55%	53%	51%	58%	49%	54%	51%	55%	54%	45%	57%
The U.S. federal government	43%	41%	42%	37%	46%	47%	43%	43%	46%	40%	54%	38%	47%	39%	44%	40%	44%	44%
Your state's governor	52%	47%	52%	43%	54%	43%	51%	55%	53%	51%	58%	49%	54%	51%	55%	54%	45%	57%
Your city's mayor	54%	47%	52%	43%	54%	43%	53%	59%	55%	54%	59%	51%	57%	52%	55%	58%	50%	59%
Other county or regional officials	50%	45%	48%	53%	52%	51%	48%	52%	52%	48%	57%	46%	54%	46%	53%	45%	47%	51%

* Table Base: ALL QUALIFIED RESPONDENTS

The U.S. federal government

	Household Income					Education			Employed	Children in HH		Marital Status		Race/Ethnicity				
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)		Yes (I)	No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)
Total	N=1200	N=382	N=208	N=145	N=368	N=45	N=587	N=568	N=587	N=613	N=313	N=887	N=687	N=513	N=711	N=160	N=197	N=114
Total (Unweighted)	N=1200	N=382	N=208	N=145	N=368	N=45	N=587	N=568	N=587	N=613	N=313	N=887	N=687	N=513	N=711	N=160	N=197	N=114
Top 2	43%	41%	42%	37%	46%	47%	43%	42%	46%	40%	54%	38%	47%	39%	44%	40%	44%	44%
Very effective	12%	12%	12%	10%	14%	16%	11%	12%	14%	12%	20%	9%	13%	11%	10%	12%	15%	18%
Somewhat effective	31%	28%	30%	27%	32%	31%	32%	29%	31%	31%	34%	29%	33%	28%	34%	28%	30%	25%
Bottom 2	57%	58%	58%	63%	59%	53%	57%	54%	53%	60%	53%	62%	53%	62%	56%	60%	56%	50%
Not very effective	31%	30%	35%	32%	29%	26%	32%	30%	28%	34%	28%	32%	29%	32%	31%	29%	30%	31%
Not at all effective	26%	29%	24%	20%	28%	26%	25%	27%	26%	27%	19%	30%	24%	29%	26%	27%	26%	25%
Mean	2.30	2.24	2.30	2.17	2.34	2.35	2.29	2.30	2.36	2.22	2.54	2.16	2.36	2.22	2.28	2.20	2.33	2.37
Median	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	3.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00
Standard Deviation	0.99	1.01	0.96	0.98	1.00	1.05	0.96	1.02	1.03	0.94	1.01	0.95	0.99	0.98	0.96	1.02	1.02	1.06

* Table Base: ALL QUALIFIED RESPONDENTS

Your state's governor

	Household Income					Education			Employed	Children in HH		Marital Status		Race/Ethnicity				
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)		Yes (I)	No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)
Total	N=1200	N=324	N=176	N=146	N=456	N=90	N=647	N=463	N=652	N=548	N=426	N=774	N=635	N=565	N=605	N=161	N=294	N=118
Total (Unweighted)	N=1200	N=382	N=208	N=145	N=368	N=45	N=587	N=568	N=587	N=613	N=313	N=887	N=687	N=513	N=711	N=160	N=197	N=114
Top 2	52%	47%	52%	52%	54%	43%	51%	55%	53%	51%	58%	49%	54%	50%	55%	54%	45%	57%
Very effective	13%	15%	12%	6%	15%	14%	15%	13%	15%	12%	18%	14%	13%	14%	14%	14%	14%	14%
Somewhat effective	39%	33%	37%	46%	40%	31%	37%	42%	39%	42%	38%	38%	42%	36%	43%	37%	31%	43%
Bottom 2	48%	53%	48%	48%	46%	57%	49%	45%	47%	49%	40%	51%	46%	50%	45%	46%	55%	43%
Not very effective	29%	31%	33%	32%	26%	39%	29%	27%	28%	31%	27%	31%	28%	30%	26%	28%	35%	26%
Not at all effective	19%	21%	15%	16%	20%	17%	20%	18%	19%	19%	16%	20%	17%	20%	19%	18%	20%	17%
Mean	2.47	2.41	2.52	2.43	2.49	2.39	2.45	2.51	2.50	2.44	2.60	2.40	2.50	2.44	2.44	2.49	2.53	2.55
Median	3.00	3.00	3.00	3.00	3.00	2.00	3.00	3.00	3.00	3.00	3.00	2.00	3.00	2.00	3.00	3.00	2.00	3.00
Standard Deviation	0.94	0.98	0.93	0.83	0.92	0.92	0.96	0.93	0.96	0.92	0.96	0.93	0.92	0.97	0.93	0.97	0.96	0.94

* Table Base: ALL QUALIFIED RESPONDENTS

Your city's mayor

	Household Income					Education			Employed	Children in HH		Marital Status		Race/Ethnicity				
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)		Yes (I)	No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)
Total	N=1200	N=324	N=176	N=146	N=456	N=90	N=647	N=463	N=652	N=548	N=426	N=774	N=635	N=565	N=605	N=161	N=294	N=118
Total (Unweighted)	N=1200	N=382	N=208	N=145	N=368	N=45	N=587	N=568	N=587	N=613	N=313	N=887	N=687	N=513	N=711	N=160	N=197	N=114
Top 2	54%	47%	52%	52%	54%	43%	51%	59%	55%	54%	59%	51%	54%	52%	55%	58%	50%	59%
Very effective	12%	13%	12%	9%	13%	15%	13%	10%	13%	11%	15%	10%	11%	13%	11%	12%	13%	15%
Somewhat effective	42%	35%	39%	46%	46%	27%	43%	48%	42%	43%	44%	41%	45%	39%	44%	46%	37%	44%
Bottom 2	46%	53%	48%	47%	40%	57%	41%	41%	45%	46%	41%	49%	43%	48%	45%	42%	50%	43%
Not very effective	29%	32%	34%	34%	24%	42%	47%	26%	28%	30%	27%	30%	28%	30%	27%	28%	35%	28%
Not at all effective	17%	18%	14%	17%	14%	18%	15%	17%	14%	18%	15%	18%	15%	18%	14%	18%	14%	18%
Mean	2.49	2.39	2.50	2.50	2.56	2.43	2.47	2.54	2.51	2.48	2.61	2.43	2.53	2.46	2.48	2.56	2.49	2.57
Median	3.00	3.00	3.00	3.00	3.00	2.00	3.00	3.00	3.00	3.00	3.00	2.00	3.00	2.00	3.00	3.00	2.00	3.00
Standard Deviation	0.91	0.95	0.89	0.83	0.92	0.93	0.93	0.87	0.92	0.89								

* Table Base: ALL QUALIFIED RESPONDENTS

Q19: How effective have the following institutions, organizations, or individuals been in addressing climate change?

Top 2 Summary	Household Income					Education			Employed	Children in HH		Marital Status		Race/Ethnicity				
Top 2 Summary (Average %)	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)	No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
The U.S. federal government	N=2880	N=718	N=413	N=377	N=1103	N=200	N=1540	N=1138	N=1591	N=1289	N=1142	N=1738	N=1592	N=1289	N=1532	N=375	N=663	N=274
Your state's governor	37%	35%	39%	39%	36%	38%	38%	37%	40%	34%	46%	32%	40%	34%	39%	37%	36%	34%
Your city's mayor	50%	47%	50%	51%	43%	43%	54%	52%	51%	49%	54%	54%	52%	48%	54%	48%	48%	52%
Your city's parks and recreation department	49%	43%	48%	49%	39%	44%	48%	52%	48%	49%	49%	46%	52%	46%	52%	47%	44%	48%
Other county or regional officials	55%	52%	52%	59%	55%	56%	55%	55%	54%	56%	59%	52%	58%	51%	57%	50%	57%	50%
	49%	45%	47%	51%	50%	46%	48%	51%	50%	47%	55%	46%	49%	48%	51%	50%	50%	49%

* Table Base: ALL QUALIFIED RESPONDENTS

Top 2 Summary	Household Income					Education			Employed	Children in HH		Marital Status		Race/Ethnicity				
Top 2 Summary (Average %)	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)	No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
The U.S. federal government	N=1200	N=324	N=176	N=146	N=456	N=90	N=647	N=463	N=652	N=548	N=426	N=774	N=635	N=565	N=605	N=161	N=294	N=118
Your state's governor	37%	35%	39%	39%	36%	38%	38%	37%	40%	34%	46%	32%	40%	34%	39%	37%	36%	34%
Your city's mayor	50%	47%	50%	51%	43%	43%	54%	52%	51%	49%	54%	54%	52%	48%	54%	48%	48%	52%
Your city's parks and recreation department	49%	43%	48%	49%	39%	44%	48%	52%	48%	49%	49%	46%	52%	46%	52%	47%	44%	48%
Other county or regional officials	55%	52%	52%	59%	55%	56%	55%	55%	54%	56%	59%	52%	58%	51%	57%	50%	57%	50%
	49%	45%	47%	51%	50%	46%	48%	51%	50%	47%	55%	46%	49%	48%	51%	50%	50%	49%

* Table Base: ALL QUALIFIED RESPONDENTS

Top 2 Summary	Household Income					Education			Employed	Children in HH		Marital Status		Race/Ethnicity				
Top 2 Summary (Average %)	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)	No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
The U.S. federal government	N=1200	N=324	N=176	N=146	N=456	N=90	N=647	N=463	N=652	N=548	N=426	N=774	N=635	N=565	N=605	N=161	N=294	N=118
Your state's governor	37%	35%	39%	39%	36%	38%	38%	37%	40%	34%	46%	32%	40%	34%	39%	37%	36%	34%
Your city's mayor	50%	47%	50%	51%	43%	43%	54%	52%	51%	49%	54%	54%	52%	48%	54%	48%	48%	52%
Your city's parks and recreation department	49%	43%	48%	49%	39%	44%	48%	52%	48%	49%	49%	46%	52%	46%	52%	47%	44%	48%
Other county or regional officials	55%	52%	52%	59%	55%	56%	55%	55%	54%	56%	59%	52%	58%	51%	57%	50%	57%	50%
	49%	45%	47%	51%	50%	46%	48%	51%	50%	47%	55%	46%	49%	48%	51%	50%	50%	49%

* Table Base: ALL QUALIFIED RESPONDENTS

Top 2 Summary	Household Income					Education			Employed	Children in HH		Marital Status		Race/Ethnicity				
Top 2 Summary (Average %)	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)	No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
The U.S. federal government	N=1200	N=324	N=176	N=146	N=456	N=90	N=647	N=463	N=652	N=548	N=426	N=774	N=635	N=565	N=605	N=161	N=294	N=118
Your state's governor	37%	35%	39%	39%	36%	38%	38%	37%	40%	34%	46%	32%	40%	34%	39%	37%	36%	34%
Your city's mayor	50%	47%	50%	51%	43%	43%	54%	52%	51%	49%	54%	54%	52%	48%	54%	48%	48%	52%
Your city's parks and recreation department	49%	43%	48%	49%	39%	44%	48%	52%	48%	49%	49%	46%	52%	46%	52%	47%	44%	48%
Other county or regional officials	55%	52%	52%	59%	55%	56%	55%	55%	54%	56%	59%	52%	58%	51%	57%	50%	57%	50%
	49%	45%	47%	51%	50%	46%	48%	51%	50%	47%	55%	46%	49%	48%	51%	50%	50%	49%

* Table Base: ALL QUALIFIED RESPONDENTS

Top 2 Summary	Household Income					Education			Employed	Children in HH		Marital Status		Race/Ethnicity				
Top 2 Summary (Average %)	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)	No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
The U.S. federal government	N=1200	N=324	N=176	N=146	N=456	N=90	N=647	N=463	N=652	N=548	N=426	N=774	N=635	N=565	N=605	N=161	N=294	N=118
Your state's governor	37%	35%	39%	39%	36%	38%	38%	37%	40%	34%	46%	32%	40%	34%	39%	37%	36%	34%
Your city's mayor	50%	47%	50%	51%	43%	43%	54%	52%	51%	49%	54%	54%	52%	48%	54%	48%	48%	52%
Your city's parks and recreation department	49%	43%	48%	49%	39%	44%	48%	52%	48%	49%	49%	46%	52%	46%	52%	47%	44%	48%
Other county or regional officials	55%	52%	52%	59%	55%	56%	55%	55%	54%	56%	59%	52%	58%	51%	57%	50%	57%	50%
	49%	45%	47%	51%	50%	46%	48%	51%	50%	47%	55%	46%	49%	48%	51%	50%	50%	49%

* Table Base: ALL QUALIFIED RESPONDENTS

Top 2 Summary	Household Income					Education			Employed	Children in HH		Marital Status		Race/Ethnicity				
Top 2 Summary (Average %)	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)	No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
The U.S. federal government	N=1200	N=324	N=176	N=146	N=456	N=90	N=647	N=463	N=652	N=548	N=426	N=774	N=635	N=565	N=605	N=161	N=294	N=118
Your state's governor	37%	35%	39%	39%	36%	38%	38%	37%	40%	34%	46%	32%	40%	34%	39%	37%	36%	34%
Your city's mayor	50%	47%	50%	51%	43%	43%	54%	52%	51%	49%	54%	54%	52%	48%	54%	48%	48%	52%
Your city's parks and recreation department	49%	43%	48%	49%	39%	44%	48%	52%	48%	49%	49%	46%	52%	46%	52%	47%	44%	48%
Other county or regional officials	55%	52%	52%	59%	55%	56%	55%	55%	54%	56%	59%	52%	58%	51%	57%	50%	57%	50%
	49%	45%	47%	51%	50%	46%	48%	51%	50%	47%	55%	46%	49%	48%	51%	50%	50%	49%

* Table Base: ALL QUALIFIED RESPONDENTS

Top 2 Summary	Household Income					Education			Employed	Children in HH		Marital Status		Race/Ethnicity				
Top 2 Summary (Average %)	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)	No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
The U.S. federal government	N=2325	N=567	N=314	N=293	N=916	N=154	N=1272	N=897	N=1292	N=1033	N=959	N=1365	N=1281	N=1043	N=1255	N=318	N=513	N=207
Your state's governor	37%	35%	39%	39%	36%	38%	38%	37%	40%	34%	46%	32%	40%	34%	39%	37%	36%	34%
Your city's mayor	50%	47%	50%	51%	43%	43%	54%	52%	51%	49%	54%	54%	52%	48%	54%	48%	48%	52%
Your city's parks and recreation department	49%	43%	48%	49%	39%	44%	48%	52%	48%	49%	49%	46%	52%	46%	52%	47%	44%	48%
Other county or regional officials	55%	52%	52%	59%	55%	56%	55%	55%	54%	56%	59%	52%	58%	51%	57%	50%	57%	50%
	49%	45%	47%	51%	50%	46%	48%	51%	50%	47%	55%	46%	49%	48%	51%	50%	50%	49%

The U.S. federal government	42%	37%	41%	41%	44%	36%	44%	41%	44%	40%	54%	L	36%	46%	N	38%	45%	41%	39%	39%		
Your state's governor	50%	47%	41%	53%	53%	C	40%	51%	51%	50%	58%	L	47%	52%		49%	55%	Q	56%	q	42%	46%
Your city's mayor	52%	46%	49%	57%	54%		48%	54%	53%	51%	59%	L	48%	53%		51%	54%		54%		50%	45%
Other county or regional officials	49%	45%	47%	51%	50%		48%	49%	48%	47%	55%	L	45%	50%		47%	53%	q	47%		43%	45%

* Table Base: ALL QUALIFIED RESPONDENTS

The U.S. federal government

	Household Income					Education			Employed	Children in HH		Marital Status		Race/Ethnicity			
Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)	No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
Total	N=1200	N=324	N=176	N=146	N=456	N=90	N=463	N=652	N=548	N=426	N=774	N=635	N=565	N=605	N=161	N=294	N=118
Total (Unweighted)	N=1200	N=382	N=208	N=145	N=368	N=45	N=587	N=587	N=613	N=313	N=887	N=687	N=513	N=711	N=160	N=197	N=114
Top 2	42%	37%	41%	41%	44%	36%	44%	41%	40%	54%	L	36%	46%	N	38%	45%	41%
Very effective	13%	14%	17%	13%	17%	13%	13%	13%	13%	18%	L	10%	13%	13%	41%	39%	39%
Somewhat effective	29%	23%	24%	29%	33%	B	19%	31%	28%	31%		25%	32%	n	25%	32%	28%
Bottom 2	58%	63%	59%	59%	56%		64%	56%	50%	46%		64%	54%		62%	55%	59%
Not very effective	30%	37%	De	32%	47%		28%	28%	30%	23%		31%	28%		31%	27%	25%
Not at all effective	28%	26%		26%	28%		17%	27%	31%	f		26%	30%		31%	28%	34%
Mean	2.28	2.25	2.32	2.16	2.28		2.30	2.23	2.32	2.23	2.54	L	2.13	2.35	n	2.20	2.31
Median	2.00	2.00	2.00	2.00	2.00		2.00	2.00	2.00	2.00	2.00		2.00	2.00	2.00	2.00	2.00
Standard Deviation	1.01	0.99	1.04	1.05	1.00		0.96	1.00	1.03	1.00	1.00		0.99	1.01	1.01	1.02	1.06

* Table Base: ALL QUALIFIED RESPONDENTS

Your state's governor

	Household Income					Education			Employed	Children in HH		Marital Status		Race/Ethnicity			
Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)	No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
Total	N=1200	N=324	N=176	N=146	N=456	N=90	N=463	N=652	N=548	N=426	N=774	N=635	N=565	N=605	N=161	N=294	N=118
Total (Unweighted)	N=1200	N=382	N=208	N=145	N=368	N=45	N=587	N=587	N=613	N=313	N=887	N=687	N=513	N=711	N=160	N=197	N=114
Top 2	50%	47%	41%	53%	53%	C	40%	51%	50%	58%	L	47%	52%		49%	55%	q
Very effective	15%	15%	16%	16%	16%		19%	15%	15%	19%	I	13%	14%		17%	15%	14%
Somewhat effective	35%	31%	25%	37%	35%	C	21%	38%	35%	37%	f	35%	38%		32%	38%	q
Bottom 2	50%	53%	59%	47%	47%		60%	49%	50%	42%		53%	48%		51%	44%	54%
Not very effective	33%	34%	47%	33%	30%		49%	32%	34%	31%		35%	33%		34%	29%	32%
Not at all effective	16%	20%	12%	14%	17%		11%	16%	17%	12%		19%	15%		18%	17%	12%
Mean	2.50	2.42	2.45	2.55	2.52		2.48	2.50	2.50	2.51	2.47	2.65	L	2.41	2.51	2.48	2.55
Median	3.00	3.00	3.00	3.00	3.00		3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
Standard Deviation	0.94	0.97	0.90	0.93	0.95		0.93	0.95	0.92	0.96	0.92	0.94	0.91	0.97	0.95	0.89	0.94

* Table Base: ALL QUALIFIED RESPONDENTS

Your city's mayor

	Household Income					Education			Employed	Children in HH		Marital Status		Race/Ethnicity			
Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)	No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
Total	N=1200	N=324	N=176	N=146	N=456	N=90	N=463	N=652	N=548	N=426	N=774	N=635	N=565	N=605	N=161	N=294	N=118
Total (Unweighted)	N=1200	N=382	N=208	N=145	N=368	N=45	N=587	N=587	N=613	N=313	N=887	N=687	N=513	N=711	N=160	N=197	N=114
Top 2	52%	46%	49%	57%	54%		48%	52%	51%	59%	L	48%	53%		51%	54%	50%
Very effective	13%	14%	14%	15%	14%		15%	13%	12%	13%		12%	14%		15%	14%	12%
Somewhat effective	39%	31%	34%	42%	41%	B	33%	40%	39%	43%		36%	41%		36%	39%	36%
Bottom 2	48%	54%	51%	43%	46%		52%	48%	47%	49%		52%	47%		49%	46%	50%
Not very effective	31%	34%	37%	31%	30%		31%	30%	31%	27%		31%	32%		29%	28%	34%
Not at all effective	17%	20%	14%	12%	16%		13%	18%	16%	17%		14%	18%		17%	18%	15%
Mean	2.49	2.40	2.49	2.60	2.50		2.51	2.47	2.47	2.61	L	2.42	2.49	2.50	2.50	2.49	2.42
Median	3.00	3.00	3.00	3.00	3.00		3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
Standard Deviation	0.92	0.97	0.91	0.89	0.91		0.90	0.92	0.93	0.91	0.92	0.90	0.90	0.92	0.96	0.92	0.90

* Table Base: ALL QUALIFIED RESPONDENTS

Other county or regional officials

	Household Income					Education			Employed	Children in HH		Marital Status		Race/Ethnicity			
Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)	No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
Total	N=1200	N=324	N=176	N=146	N=456	N=90	N=463	N=652	N=548	N=426	N=774	N=635	N=565	N=605	N=161	N=294	N=118
Total (Unweighted)	N=1200	N=382	N=208	N=145	N=368	N=45	N=587	N=587	N=613	N=313	N=887	N=687	N=513	N=711	N=160	N=197	N=114
Top 2	49%	45%	47%	51%	50%		48%	49%	50%	47%		55%	47%		53%	47%	45%
Very effective	14%	14%	14%	21%	e	13%	19%	14%	12%	18%	I	12%	12%		16%	14%	14%
Somewhat effective	35%	32%	33%	30%	37%		36%	37%	35%	37%		35%	38%	n	31%	39%	31%
Bottom 2	51%	55%	53%	49%	50%		51%	52%	53%	45%		55%	53%		53%	47%	55%
Not very effective	34%	36%	34%	39%	33%		44%	32%	33%	36%		31%	35%		32%	28%	40%
Not at all effective	17%	19%	19%	11%	19%		8%	11%	10%	17%		14%	19%		15%	15%	17%
Mean	2.45	2.40	2.42	2.60	2.45		2.59	2.44	2.43	2.58	L	2.38	2.46	2.45	2.51	2.38	2.44
Median	2.00	2.00	2.00	3.00	2.00		2.00	2.00	2.00	3.00	2.00	3.00	2.00	2.00	3.00	2.00	2.00
Standard Deviation	0.94	0.94	0.95	0.94	0.92		0.89	0.95	0.92	0.91	0.94	0.91	0.97	0.91	1.03	0.91	0.91

* Table Base: ALL QUALIFIED RESPONDENTS

Q21: Who would you prefer to take the lead on the following issues?

Responding to COVID-19

	Household Income					Education			Employed	Children in HH		Marital Status		Race/Ethnicity			
Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)	No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
Total	N=1200	N=324	N=176	N=146	N=456	N=90	N=463	N=652	N=548	N=426	N=774	N=635	N=565	N=605	N=161	N=294	N=118
Total (Unweighted)	N=1200	N=382	N=208	N=145	N=368	N=45	N=587	N=587	N=613	N=313	N=887	N=687	N=513	N=711	N=160	N=197	N=114
City elected officials	15%	23%	CDE	8%	12%		16%	17%	14%	11%		11%	19%		19%	O	18%
State elected officials	24%	28%	E	23%	26%		20%	24%	24%	23%		24%	24%		24%	25%	18%
National elected officials	49%	40%		55%	B	51%	42%	56%	48%	44%		51%	48%		46%	39%	51%
Private sector	13%	8%	11%	14%	17%	B	19%	10%	15%	J	10%	16%	11%		8%	14%	13%

* Table Base: ALL QUALIFIED RESPONDENTS

Handling protests about racism and policing

	Household Income					Education			Employed	Children in HH		Marital Status		Race/Ethnicity			
Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)	No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
Total	N=1200	N=324	N=176	N=146	N=456	N=90	N=463	N=652	N=548	N=426	N=774	N=635	N=565	N=605	N=161	N=294	N=118
Total (Unweighted)	N=1200	N=382	N=208	N=145	N=368	N=45	N=587	N=587	N=613	N=313	N=887	N=687	N=513	N=711	N=160	N=197	N=114
City elected officials	27%	33%	CD	21%	19%	d	28%	27%	26%	25%		28%	26%		24%	30%	33%
State elected officials	28%	31%		30%	29%		20%	28%	26%	31%		27%	29%		32%	rR	23%
National elected officials	35%	30%		41%	be	37%	31%	44%	34%	35%		32%	37%		33%	36%	43%
Private sector	10%	6%	8%	15%	B	9%	12%	12%	9%	14%	L	8%	12%	N	7%	10%	8%

* Table Base: ALL QUALIFIED RESPONDENTS

Affordable housing

||
||
||

National elected officials	22%	21%	22%	29%	20%	26%	21%	22%	25%	J	18%	25%	21%	21%	23%	19%	24%	24%	32%	O
Private sector	16%	9%	17%	b	15%	21%	B	9%	14%	19%	J	12%	15%	16%	18%	14%	18%	14%	11%	

* Table Base: ALL QUALIFIED RESPONDENTS

Climate change

	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)	Employed No (J)	Yes (K)	Children in HH No (L)	Married (M)	Not Married (N)	White (O)	Race/Ethnicity				
Total	N=1200	N=324	N=176	N=146	N=456	N=90	N=647	N=463	N=652	N=548	N=426	N=774	N=635	N=565	N=605	N=161	N=294	N=118		
Total (Unweighted)	N=1200	N=382	N=208	N=145	N=368	N=45	N=587	N=568	N=587	N=613	N=313	N=887	N=687	N=513	N=711	N=160	N=197	N=114		
City elected officials	11%	18%	cDE	10%	5%	8%	23%	23%	GH	11%	12%	10%	9%	13%	8%	Or	14%	8%		
State elected officials	19%	24%	E	17%	20%	18%	20%	18%	21%	18%	24%	L	17%	21%	16%	26%	O	20%	20%	
National elected officials	51%	43%	B	59%	B	52%	b	37%	52%	52%	48%	54%	53%	53%	49%	53%	45%	48%	61%	Pq
Private sector	19%	15%	14%	18%	Bc	20%	20%	23%	17%	18%	18%	19%	20%	17%	23%	PR	11%	18%	11%	

* Table Base: ALL QUALIFIED RESPONDENTS

Q22: How confident are you in your mayor's ability to do the following?

Top 2 Summary

	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)	Employed No (J)	Yes (K)	Children in HH No (L)	Married (M)	Not Married (N)	White (O)	Race/Ethnicity				
Top 2 Summary (Average %)	N=1593	N=446	N=248	N=191	N=602	N=121	N=825	N=649	N=938	N=656	N=725	N=867	N=862	N=731	N=708	N=597	N=382	N=175		
Effectively respond to the coronavirus/COVID-19 pandi	38%	39%	43%	37%	41%	37%	37%	34%	37%	34%	44%	L	34%	38%	34%	53%	OQ	36%	41%	
Respond to the recent protests about racism and polici	34%	37%	29%	31%	35%	36%	34%	35%	35%	34%	43%	L	30%	36%	33%	31%	47%	O	35%	36%
Keep housing affordable	31%	33%	35%	32%	38%	28%	30%	34%	36%	J	26%	41%	26%	32%	28%	44%	OQ	29%	37%	
Address climate change	29%	29%	33%	31%	28%	30%	27%	32%	33%	J	25%	40%	L	23%	30%	28%	39%	O	30%	33%

* Table Base: ALL QUALIFIED RESPONDENTS

Effectively respond to the coronavirus/COVID-19 pandemic

	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)	Employed No (J)	Yes (K)	Children in HH No (L)	Married (M)	Not Married (N)	White (O)	Race/Ethnicity				
Total	N=1200	N=324	N=176	N=146	N=456	N=90	N=647	N=463	N=652	N=548	N=426	N=774	N=635	N=565	N=605	N=161	N=294	N=118		
Total (Unweighted)	N=1200	N=382	N=208	N=145	N=368	N=45	N=587	N=568	N=587	N=613	N=313	N=887	N=687	N=513	N=711	N=160	N=197	N=114		
Top 2	38%	39%	43%	37%	41%	37%	39%	37%	41%	34%	46%	L	34%	37%	38%	34%	53%	OQ	36%	41%
Extremely confident	14%	11%	17%	18%	20%	13%	17%	13%	15%	12%	21%	L	10%	13%	15%	12%	14%	19%	O	13%
Very confident	24%	28%	26%	20%	25%	21%	23%	26%	25%	23%	25%	24%	24%	24%	23%	40%	OQ	17%	28%	q
Bottom 2	62%	61%	57%	63%	63%	59%	63%	61%	59%	66%	54%	66%	63%	62%	65%	47%	64%	59%		
Somewhat confident	41%	44%	36%	38%	40%	38%	44%	37%	37%	45%	I	k	39%	43%	41%	32%	36%	46%	P	39%
Not at all confident	21%	18%	20%	25%	23%	22%	20%	24%	22%	20%	19%	23%	24%	19%	25%	p	15%	18%	20%	
Mean	2.30	2.31	2.40	2.31	2.28	2.39	2.30	2.28	2.34	2.26	2.48	L	2.20	2.27	2.34	2.20	2.52	O	2.36	2.35
Median	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	3.00	2.00	2.00	
Standard Deviation	0.96	0.89	1.00	1.03	0.95	1.04	0.94	0.97	0.99	0.91	1.02	0.90	0.96	0.94	0.95	0.91	0.91	0.98	0.95	

* Table Base: ALL QUALIFIED RESPONDENTS

Respond to the recent protests about racism and policing

	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)	Employed No (J)	Yes (K)	Children in HH No (L)	Married (M)	Not Married (N)	White (O)	Race/Ethnicity					
Total	N=1200	N=324	N=176	N=146	N=456	N=90	N=647	N=463	N=652	N=548	N=426	N=774	N=635	N=565	N=605	N=161	N=294	N=118			
Total (Unweighted)	N=1200	N=382	N=208	N=145	N=368	N=45	N=587	N=568	N=587	N=613	N=313	N=887	N=687	N=513	N=711	N=160	N=197	N=114			
Top 2	34%	37%	29%	31%	36%	34%	35%	35%	34%	34%	43%	L	30%	36%	33%	31%	47%	O	35%	36%	
Extremely confident	12%	11%	14%	7%	12%	21%	12%	11%	14%	10%	18%	L	9%	11%	13%	11%	15%	8%			
Very confident	22%	26%	C	15%	24%	24%	c	14%	21%	24%	25%	21%	20%	25%	20%	p	32%	Oq	21%	29%	o
Bottom 2	66%	63%	71%	69%	65%	64%	66%	65%	65%	66%	57%	70%	k	64%	67%	69%	53%	65%	64%		
Somewhat confident	41%	44%	49%	40%	40%	42%	39%	42%	40%	42%	37%	43%	39%	43%	40%	35%	44%	44%	41%		
Not at all confident	25%	19%	22%	29%	b	25%	B	25%	24%	20%	27%	k	25%	24%	29%	Pq	18%	21%	22%		
Mean	2.22	2.29	2.21	2.10	2.18	2.32	2.21	2.20	2.23	2.20	2.41	L	2.11	2.22	2.21	2.12	2.44	O	2.29	o	2.21
Median	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	
Standard Deviation	0.95	0.90	0.94	0.91	0.98	1.07	0.94	0.95	0.98	0.92	1.00	0.91	0.95	0.95	0.96	0.96	0.96	0.96	0.88		

* Table Base: ALL QUALIFIED RESPONDENTS

Keep housing affordable

	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)	Employed No (J)	Yes (K)	Children in HH No (L)	Married (M)	Not Married (N)	White (O)	Race/Ethnicity							
Total	N=1200	N=324	N=176	N=146	N=456	N=90	N=647	N=463	N=652	N=548	N=426	N=774	N=635	N=565	N=605	N=161	N=294	N=118					
Total (Unweighted)	N=1200	N=382	N=208	N=145	N=368	N=45	N=587	N=568	N=587	N=613	N=313	N=887	N=687	N=513	N=711	N=160	N=197	N=114					
Top 2	31%	33%	35%	30%	32%	28%	30%	34%	36%	J	26%	41%	L	26%	32%	30%	44%	OQ	29%	37%			
Extremely confident	12%	10%	13%	14%	13%	11%	13%	14%	13%	9%	13%	L	8%	11%	12%	11%	12%	15%	8%				
Very confident	20%	23%	21%	18%	18%	14%	19%	21%	21%	18%	22%	18%	21%	18%	17%	28%	Oq	17%	23%				
Bottom 2	69%	67%	65%	72%	68%	70%	74%	70%	64%	74%	I	k	68%	70%	72%	p	56%	71%	P	63%			
Somewhat confident	39%	39%	39%	41%	37%	42%	41%	37%	37%	42%	39%	42%	k	38%	40%	39%	39%	41%	37%				
Not at all confident	30%	29%	29%	31%	31%	31%	29%	28%	28%	32%	32%	30%	30%	34%	34%	37%	17%	30%	30%	P	25%		
Mean	2.14	2.15	2.23	2.14	2.13	2.10	2.12	2.17	2.22	J	2.04	2.35	L	2.02	2.14	2.13	2.04	2.44	OQ	2.11	o	2.27	o
Median	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00			
Standard Deviation	0.97	0.94	0.99	0.97	1.01	0.99	0.95	0.99	1.00	0.92	1.06	0.90	0.97	0.97	0.96	0.96	0.96	0.97	1.01				

* Table Base: ALL QUALIFIED RESPONDENTS

Address climate change

	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)	Employed No (J)	Yes (K)	Children in HH No (L)	Married (M)	Not Married (N)	White (O)	Race/Ethnicity							
Total	N=1200	N=324	N=176	N=146	N=456	N=90	N=647	N=463	N=652	N=548	N=426	N=774	N=635	N=565	N=605	N=161	N=294	N=118					
Total (Unweighted)	N=1200	N=382	N=208	N=145	N=368	N=45	N=587	N=568	N=587	N=613	N=313	N=887	N=687	N=513	N=711	N=160	N=197	N=114					
Top 2	29%	33%	31%	28%	30%	27%	32%	32%	33%	J	23%	40%	L	23%	25%	39%	40%	OQ	29%	33%			
Extremely confident	11%	10%	12%	10%	12%	11%	11%	11%	14%	J	8%	17%	L	8%	12%	10%	10%	11%	14%	14%			
Very confident	18%	19%	22%	22%	15%	13%	17%	21%	19%	17%	23%	L	15%	19%	15%	19%	29%	O	16%	19%			
Bottom 2	73%	71%	67%	69%	72%	70%	73%	68%	75%	I	60%	70%	k	77%	73%	p	61%	70%	67%				
Somewhat confident	37%	44%	de	38%	31%	36%	40%	34%	36%	39%	32%	40%	k	35%	39%	38%	33%	40%	36%				
Not at all confident	34%	27%	29%	34%	32%	34%	38%	34%	37%	38%	40%	L	34%	34%	38%	34%	38%	38%	31%				
Mean	2.07	2.11	2.16	2.04	2.03	2.07	2.05	2.08	2.15	J	1.97	2.29	L	1.94	2.08	2.05	1.97	2.22	O	2.14	o	2.15	
Median	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00			
Standard Deviation	0.98	0.92	0.98	0.99	1.01	0.98	0.97	0.99	1.02	0.92	1.06	0.91	0.99	0.96	0.96	0.96	0.97	1.00	1.02				

* Table Base: ALL QUALIFIED RESPONDENTS

Q23: How much do you agree or disagree with the following statements?

Agree (Top 2) Summary

	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)	Employed No (J)	Yes (K)	Children in HH No (L)	Married (M)	Not Married (N)	White (O)	Race/Ethnicity					
Agree (Top 2) Summary (Average %)	N=4789	N=1339	N=728	N=621	N=1726	N=345	N=2522	N=1923	N=2732	N=2056	N=1946	N=2845	N=2609	N=2180	N=2276	N=568	N=1223	N=526			
My city's elected leaders are more capable of governin	63%	58%	69%	b	64%	65%	60%	69%	G	64%	63%	67%	61%	65%	61%	67%	60%	67%	60%	67%	
My city's elected leaders are more capable of governin	62%	65%	c	55%	66%	61%	66%	67%	G	61%	62%	65%	59%	63%	60%	58%	OQ	58%	73%	OQ	
My city's elected leaders are more capable of governin	56%	58%	64%	e	57%	52%	62%	G	60%	J	51%	52%									

My city's elected leaders play politics more than Congr	45%	50%	E	48%	55%	E	38%	44%	44%	47%	53%	J	36%	58%	L	38%	47%	43%	38%	43%	55%	Op	58%	Op
My city's elected leaders play politics more than the Pr	48%	53%	E	49%	52%	e	41%	62%	48%	46%	52%	J	44%	65%	L	39%	50%	46%	42%	50%	56%	O	56%	O
My city's elected leaders play politics more than state-	48%	53%	E	51%	52%	e	41%	55%	48%	45%	54%	J	40%	59%	L	42%	49%	46%	40%	50%	56%	O	54%	O
Services in my city (e.g., sanitation, fire department, tr	78%	76%		80%	79%		80%	62%	79%	F	79%	F	80%	80%		77%	80%	75%	85%	PQR	67%	73%		72%

* Table Base: ALL QUALIFIED RESPONDENTS

My city's elected leaders are more capable of governing than Congress

	Household Income						Education			Employed	Children in HH	Marital Status		Race/Ethnicity				
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)			No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)
Total	N=1200	N=324	N=176	N=145	N=456	N=90	N=456	N=463	N=652	N=548	N=426	N=774	N=635	N=565	N=605	N=161	N=294	N=118
Total (Unweighted)	N=1200	N=382	N=208	N=145	N=368	N=45	N=587	N=568	N=587	N=613	N=313	N=887	N=687	N=513	N=711	N=160	N=197	N=114
Agree (Top 2)	63%	58%	69%	b	64%	65%	55%	60%	69%	G	64%	63%	67%	61%	63%	67%	60%	67%
Strongly agree	21%	20%	21%		20%	22%	18%	20%	22%		20%	22%	21%	21%	21%	25%	22%	15%
Somewhat agree	42%	38%	48%		44%	43%	37%	38%	49%	G	43%	41%	48%	40%	41%	43%	39%	52%
Disagree (Bottom 2)	37%	42%	c	31%	36%	35%	45%	40%	31%		37%	33%	35%	39%	37%	33%	40%	33%
Somewhat disagree	25%	30%	c	20%	26%	23%	33%	27%	21%		25%	24%	26%	25%	23%	28%	28%	26%
Strongly disagree	12%	12%		11%	12%	12%	12%	10%	11%		12%	11%	13%	13%	9%	12%	7%	
Mean	2.72	2.67	2.78		2.73	2.76	2.69	2.69	2.80		2.73	2.72	2.75	2.69	2.72	2.82	2.70	2.74
Median	3.00	3.00	3.00		3.00	3.00	3.00	3.00	3.00		3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
Standard Deviation	0.92	0.93	0.91		0.90	0.93	0.92	0.96	0.87		0.94	0.90	0.90	0.94	0.90	0.91	0.94	0.80

* Table Base: ALL QUALIFIED RESPONDENTS

My city's elected leaders are more capable of governing than the President

	Household Income						Education			Employed	Children in HH	Marital Status		Race/Ethnicity					
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)			No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)
Total	N=1200	N=324	N=176	N=145	N=456	N=90	N=456	N=463	N=652	N=548	N=426	N=774	N=635	N=565	N=605	N=161	N=294	N=118	
Total (Unweighted)	N=1200	N=382	N=208	N=145	N=368	N=45	N=587	N=568	N=587	N=613	N=313	N=887	N=687	N=513	N=711	N=160	N=197	N=114	
Agree (Top 2)	62%	65%	c	55%	66%	61%	57%	58%	67%	G	61%	58%	63%	60%	58%	73%	QQ	58%	73%
Strongly agree	29%	28%		27%	29%	31%	24%	28%	32%		27%	31%	29%	30%	29%	38%	R	29%	19%
Somewhat agree	32%	38%	c	27%	33%	31%	38%	31%	35%		34%	31%	34%	30%	34%	35%		29%	54%
Disagree (Bottom 2)	38%	35%		45%	34%	39%	43%	42%	33%		39%	38%	35%	41%	27%	42%		27%	
Somewhat disagree	22%	23%		22%	21%	24%	24%	20%	24%		25%	19%	22%	24%	22%	16%		22%	
Strongly disagree	16%	14%		17%	18%	17%	19%	18%	13%		17%	15%	15%	18%	18%	11%	R	19%	8%
Mean	2.74	2.79		2.65	2.83	2.74	2.63	2.67	2.87	G	2.74	2.75	2.77	2.71	2.69	3.01	QQ	2.68	2.84
Median	3.00	3.00		3.00	3.00	3.00	3.00	3.00	3.00		3.00	3.00	3.00	3.00	3.00	3.00		3.00	3.00
Standard Deviation	1.05	1.00		1.05	0.97	1.08	1.06	1.07	1.01		1.01	1.09	1.02	1.06	1.08	0.99		1.09	0.82

* Table Base: ALL QUALIFIED RESPONDENTS

My city's elected leaders are more capable of governing than state-elected officials

	Household Income						Education			Employed	Children in HH	Marital Status		Race/Ethnicity					
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)			No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)
Total	N=1200	N=324	N=176	N=146	N=456	N=90	N=456	N=463	N=652	N=548	N=426	N=774	N=635	N=565	N=605	N=161	N=294	N=118	
Total (Unweighted)	N=1200	N=382	N=208	N=145	N=368	N=45	N=587	N=568	N=587	N=613	N=313	N=887	N=687	N=513	N=711	N=160	N=197	N=114	
Agree (Top 2)	56%	58%		64%	e	57%	52%	52%	62%	G	60%	J	51%	62%	L	52%	56%	55%	50%
Strongly agree	14%	15%		17%	15%	17%	6%	15%	15%		12%	21%	15%	14%	11%	14%	16%	12%	16%
Somewhat agree	41%	45%		47%	41%	38%	41%	37%	47%	G	43%	38%	41%	41%	41%	44%		42%	54%
Disagree (Bottom 2)	44%	42%		36%	43%	48%	c	53%	48%	H	40%	49%	I	38%	48%	K	44%	45%	36%
Somewhat disagree	31%	29%		25%	27%	34%	38%	32%	28%		34%	34%	31%	31%	34%	31%	34%	26%	29%
Strongly disagree	14%	13%		11%	16%	14%	16%	16%	11%		13%	15%	12%	14%	15%	12%	14%	8%	
Mean	2.56	2.58		2.69	2.58	2.53	2.37	2.52	2.66	fg	2.63	J	2.48	2.72	L	2.47	2.58	2.69	O
Median	3.00	3.00		3.00	3.00	3.00	2.00	3.00	3.00		3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
Standard Deviation	0.90	0.87		0.88	0.94	0.91	0.82	0.93	0.86		0.90	0.89	0.93	0.87	0.90	0.92	0.91	0.91	0.79

* Table Base: ALL QUALIFIED RESPONDENTS

My city's elected leaders play politics more than Congress

	Household Income						Education			Employed	Children in HH	Marital Status		Race/Ethnicity					
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)			No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)
Total	N=1200	N=324	N=176	N=146	N=456	N=90	N=456	N=463	N=652	N=548	N=426	N=774	N=635	N=565	N=605	N=161	N=294	N=118	
Total (Unweighted)	N=1200	N=382	N=208	N=145	N=368	N=45	N=587	N=568	N=587	N=613	N=313	N=887	N=687	N=513	N=711	N=160	N=197	N=114	
Agree (Top 2)	45%	48%	E	48%	55%	E	48%	44%	55%		48%	L	43%	43%	43%	38%		55%	Op
Strongly agree	14%	15%		15%	9%	13%	12%	14%	15%		14%	18%	L	12%	15%	13%	11%	13%	22%
Somewhat agree	31%	35%	E	33%	45%	E	25%	30%	39%	J	22%	41%	L	32%	30%	27%	29%	32%	OR
Disagree (Bottom 2)	55%	50%		52%	45%	62%	BD	56%	56%		53%	47%	42%	53%	57%	62%	QR	57%	qr
Somewhat disagree	36%	34%		41%	29%	34%	42%	36%	34%		43%	I	26%	42%	K	33%	39%	62%	40%
Strongly disagree	19%	16%		12%	16%	13%	19%	16%	15%		16%	21%	16%	20%	18%	23%	17%	12%	14%
Mean	2.41	2.49	E	2.51	E	2.48	e	2.26	BCd		2.43	J	2.28	2.61	L	2.30	2.42	2.39	QR
Median	2.00	2.00		2.00	2.00	2.00	2.00	2.00	2.00		2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00
Standard Deviation	0.95	0.94		0.88	0.87	0.99	0.87	0.95	0.96		0.93	0.95	0.93	0.93	0.92	0.94	0.93	0.96	0.85

* Table Base: ALL QUALIFIED RESPONDENTS

My city's elected leaders play politics more than the President

	Household Income						Education			Employed	Children in HH	Marital Status		Race/Ethnicity					
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)			No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)
Total	N=1200	N=324	N=176	N=146	N=456	N=90	N=456	N=463	N=652	N=548	N=426	N=774	N=635	N=565	N=605	N=161	N=294	N=118	
Total (Unweighted)	N=1200	N=382	N=208	N=145	N=368	N=45	N=587	N=568	N=587	N=613	N=313	N=887	N=687	N=513	N=711	N=160	N=197	N=114	
Agree (Top 2)	48%	49%	E	49%	52%	e	45%	52%	45%		48%	L	43%	43%	43%	38%		55%	Op
Strongly agree	18%	18%		19%	18%	17%	18%	17%	18%		19%	17%	18%	15%	15%	15%	15%	23%	16%
Somewhat agree	30%	35%	E	30%	34%	e	24%	38%	30%		28%	34%	J	25%	41%	L	22%	32%	27%
Disagree (Bottom 2)	52%	47%		51%	48%	51%	Bd	54%	48%		56%	I	35%	48%	54%	54%	54%	50%	QR
Somewhat disagree	29%	33%	d	29%	21%	31%	22%	21%	28%		27%	31%	17%	30%	36%	30%	28%	30%	27%
Strongly disagree	23%	14%		22%	27%	20%	B	26%	21%		25%	18%	23%	23%	28%	23%	14%	17%	
Mean	2.46	2.56	E	2.45	2.44	2.38	2.49	2.44	2.39		2.44	2.48	L	2.42	2.46	2.42	2.43	2.42	QR
Median	2.00	3.00		2.00	2.00	2.00	3.00	2.00	2.00		2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	3.00
Standard Deviation	1.03	0.																	

Services in my city (e.g., sanitation, fire department, transportation) are delivered sufficiently

	Household Income					HS or Less (F)	Education			Employed	Yes (K)	Children in HH		Marital Status		Race/Ethnicity			
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)		Some College (G)	College Grad+ (H)	Yes (I)			No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)
Total	N=1200	N=324	N=176	N=146	N=456	N=90	N=647	N=463	N=652	N=548	N=426	N=774	N=635	N=565	N=605	N=161	N=294	N=118	
Total (Unweighted)	N=1200	N=382	N=208	N=145	N=368	N=45	N=587	N=568	N=587	N=613	N=313	N=887	N=587	N=513	N=711	N=160	N=197	N=114	
Agree (Top 2)	78%	76%	80%	79%	80%	62%	79%	F	79%	F	77%	80%	75%	77%	75%	PQR	67%	73%	72%
Strongly agree	31%	29%	28%	28%	36%	28%	33%		30%		27%	36%	I	33%	31%		34%	28%	20%
Somewhat agree	46%	47%	52%	50%	45%	34%	46%		49%	f	48%	44%		47%	45%		46%	47%	48%
Disagree (Bottom 2)	22%	24%	20%	21%	20%	38%	21%		21%		24%	20%		20%	23%		15%	33%	O
Somewhat disagree	16%	18%	c	10%	20%	14%	14%		14%		17%	14%		14%	16%		11%	24%	O
Strongly disagree	6%	7%	D	10%	2%	6%	7%		6%		7%	6%		7%	7%		5%	9%	O
Mean	3.03	2.98	2.97	3.05	3.10	2.82	3.05		3.04		2.96	3.11	I	3.07	3.00		3.09	n	2.96
Median	3.00	3.00	3.00	3.00	3.00	3.00	3.00		3.00		3.00	3.00		3.00	3.00		3.00	3.00	
Standard Deviation	0.85	0.85	0.89	0.74	0.85	0.94	0.86		0.82		0.86	0.84		0.83	0.87		0.84	0.87	

* Table Base: ALL QUALIFIED RESPONDENTS

Q24: To what degree do you think issues in your city or metropolitan area are affected by global events and trends?

	Household Income					HS or Less (F)	Education			Employed	Yes (K)	Children in HH		Marital Status		Race/Ethnicity			
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)		Some College (G)	College Grad+ (H)	Yes (I)			No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)
Total	N=1200	N=324	N=176	N=146	N=456	N=90	N=647	N=463	N=652	N=548	N=426	N=774	N=635	N=565	N=605	N=161	N=294	N=118	
Total (Unweighted)	N=1200	N=382	N=208	N=145	N=368	N=45	N=587	N=568	N=587	N=613	N=313	N=887	N=587	N=513	N=711	N=160	N=197	N=114	
Top 2	40%	43%	42%	38%	37%	54%	G		44%	G	43%	I		49%	L		35%	38%	
Extremely affected	12%	17%	11%	13%	12%	17%	9%		16%	G	14%	11%		16%	I		11%	12%	
Very affected	28%	37%	31%	35%	25%	38%	31%		28%		29%	33%	L	24%	29%		33%	22%	
Bottom 2	60%	57%	58%	62%	63%	46%	65%	FH	56%		57%	64%	I	51%	65%	K	62%	57%	
Somewhat affected	50%	45%	48%	57%	b	53%	45%		48%		46%	53%		54%	n		47%	46%	
Not at all affected	10%	12%	10%	5%	10%	1%	12%	f	9%		9%	11%		5%	12%	K	9%	11%	
Mean	2.43	2.48	2.42	2.46	2.39	2.70	2.32		2.52	G	2.48	2.60	L	2.33	2.41		2.42	2.44	
Median	2.00	2.00	2.00	2.00	2.00	3.00	2.00		2.00		2.00	2.00		2.00	2.00		2.00	2.00	
Standard Deviation	0.83	0.91	0.81	0.78	0.83	0.75	0.80		0.87		0.81	0.83		0.82	0.85		0.80	0.82	

* Table Base: ALL QUALIFIED RESPONDENTS

Q25: How important is it that your city engage internationally with other cities and governments on the following?

Top 2 Summary	Household Income					HS or Less (F)	Education			Employed	Yes (K)	Children in HH		Marital Status		Race/Ethnicity			
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)		Some College (G)	College Grad+ (H)	Yes (I)			No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)
Top 2 Summary (Average %)	N=1376	N=374	N=204	N=177	N=512	N=120	N=696	N=560	N=747	N=628	N=426	N=836	N=635	N=565	N=637	N=198	N=393	N=133	
Climate change	58%	57%	56%	64%	58%	66%	54%		62%	G	58%	64%	L	54%	55%		60%	57%	
Immigration	57%	58%	59%	57%	55%	67%	54%		59%		57%	62%	I	54%	57%		54%	57%	

Climate change	Household Income					HS or Less (F)	Education			Employed	Yes (K)	Children in HH		Marital Status		Race/Ethnicity			
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)		Some College (G)	College Grad+ (H)	Yes (I)			No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)
Total	N=1200	N=324	N=176	N=146	N=456	N=90	N=647	N=463	N=652	N=548	N=426	N=774	N=635	N=565	N=605	N=161	N=294	N=118	
Total (Unweighted)	N=1200	N=382	N=208	N=145	N=368	N=45	N=587	N=568	N=587	N=613	N=313	N=887	N=587	N=513	N=711	N=160	N=197	N=114	
Top 2	58%	57%	56%	64%	58%	66%	54%		62%	G	58%	64%	L	54%	55%		60%	57%	
Extremely important	32%	36%	C	24%	33%	40%	28%		37%	G	32%	33%		35%	31%		29%	37%	M
Very important	25%	21%		33%	Be	25%	23%		25%		25%	30%	I	22%	24%		26%	24%	
Bottom 2	42%	43%		44%	36%	34%	46%	H	38%		42%	43%		36%	46%	K	45%	40%	
Somewhat important	29%	34%	E	32%	24%	31%	31%	n	25%		28%	30%		24%	31%	k	29%	28%	
Not at all important	14%	9%		11%	12%	17%	14%		15%		13%	16%		12%	15%		16%	12%	
Mean	2.76	2.84		2.69	2.86	2.75	3.02	G	2.66		2.85	G		2.75	2.78		2.87	I	2.70
Median	3.00	3.00		3.00	3.00	3.00	3.00		3.00		3.00	3.00		3.00	3.00		3.00	3.00	
Standard Deviation	1.05	1.01		0.96	1.02	1.10	0.92		1.05		1.07	1.06		1.04	1.04		1.05	1.04	

Immigration	Household Income					HS or Less (F)	Education			Employed	Yes (K)	Children in HH		Marital Status		Race/Ethnicity			
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)		Some College (G)	College Grad+ (H)	Yes (I)			No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)
Total	N=1200	N=324	N=176	N=146	N=456	N=90	N=647	N=463	N=652	N=548	N=426	N=774	N=635	N=565	N=605	N=161	N=294	N=118	
Total (Unweighted)	N=1200	N=382	N=208	N=145	N=368	N=45	N=587	N=568	N=587	N=613	N=313	N=887	N=587	N=513	N=711	N=160	N=197	N=114	
Top 2	57%	58%		59%	57%	67%	54%		59%		57%	62%	I	54%	57%		57%	57%	
Extremely important	28%	32%	d	25%	21%	40%	27%		26%		26%	30%		28%	27%		26%	30%	
Very important	29%	27%		35%	36%	27%	34%	e	31%		31%	34%	I	27%	31%		31%	28%	
Bottom 2	43%	42%		41%	43%	33%	46%		41%		43%	43%		38%	43%		46%	43%	
Somewhat important	29%	30%		26%	30%	21%	31%		27%		29%	27%		30%	27%		30%	27%	
Not at all important	14%	12%		14%	14%	12%	15%		14%		14%	15%		11%	16%		13%	16%	
Mean	2.70	2.78		2.70	2.65	2.66	2.72		2.69		2.72	2.65		2.69	2.71		2.62	2.71	
Median	3.00	3.00		3.00	3.00	3.00	3.00		3.00		3.00	3.00		3.00	3.00		3.00	3.00	
Standard Deviation	1.03	1.02		1.00	0.97	1.04	1.04		1.00		1.00	1.05		0.97	1.05		1.00	1.06	

Q26: Should cities have the power to develop immigration policies that differ from federal policies?

	Household Income					HS or Less (F)	Education			Employed	Yes (K)	Children in HH		Marital Status		Race/Ethnicity			
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)		Some College (G)	College Grad+ (H)	Yes (I)			No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)
Total	N=1200	N=324	N=176	N=146	N=456	N=90	N=647	N=463	N=652	N=548	N=426	N=774	N=635	N=565	N=605	N=161	N=294	N=118	
Total (Unweighted)	N=1200	N=382	N=208	N=145	N=368	N=45	N=587	N=568	N=587	N=613	N=313	N=887	N=587	N=513	N=711	N=160	N=197	N=114	
Yes	44%	56%	cdE	44%	39%	53%	43%		43%		47%	41%		41%	47%		38%	41%	
No	56%	44%		56%	b	47%	57%		57%		53%	59%		59%	53%		62%	PQ	45%

* Table Base: ALL QUALIFIED RESPONDENTS

Future of Cities

Q1: Which of the following best describes the area where you live?

	Household Income					HS or Less (F)	Education			Employed No (J)	Yes (K)	Children in HH No (L)	Marital Status		Race/Ethnicity			
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)		Some College (G)	College Grad+ (H)	Yes (I)				Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
Total	1,200	324	176	146	456	90	647	463	652	548	426	774	635	565	605	161	294	118
Total (Unweighted)	1,200	382	208	145	368	45	587	568	587	613	313	887	687	513	711	160	197	114
Outer suburb or exurb	419	89	54	51	191	21	238	160	193	226	118	301	249	170	260	37	82	35
Central city or downtown	367	123	55	52	110	31	186	151	237	113	166	131	188	201	131	72	185	34
Inner suburb	349	94	55	39	134	24	184	140	200	149	117	232	177	172	50	73	48	
Rural	65	19	12	3	21	14	40	12	22	43	25	40	21	44	41	2	14	1

* Table Base: ALL QUALIFIED RESPONDENTS

Q2: If you could live anywhere you want, would you choose to live in a big city, a small city, a suburb, or a rural area?

	Household Income					HS or Less (F)	Education			Employed No (J)	Yes (K)	Children in HH No (L)	Marital Status		Race/Ethnicity			
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)		Some College (G)	College Grad+ (H)	Yes (I)				Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
Total	1,200	324	176	146	456	90	647	463	652	548	426	774	635	565	605	161	294	118
Total (Unweighted)	1,200	382	208	145	368	45	587	568	587	613	313	887	687	513	711	160	197	114
Suburb	507	119	73	54	231	35	263	209	258	248	165	342	293	213	284	63	99	55
Big city	378	110	39	58	146	17	193	169	248	131	160	218	196	182	148	58	121	45
Small city	174	49	39	26	42	16	111	47	79	96	51	123	84	90	84	26	47	15
Rural area	141	46	25	8	36	22	81	37	67	74	50	91	61	80	88	15	26	3

* Table Base: ALL QUALIFIED RESPONDENTS

Q3: Has your experience with the pandemic made you more likely to move to a different type of area?

	Household Income					HS or Less (F)	Education			Employed No (J)	Yes (K)	Children in HH No (L)	Marital Status		Race/Ethnicity			
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)		Some College (G)	College Grad+ (H)	Yes (I)				Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
Total	1,200	324	176	146	456	90	647	463	652	548	426	774	635	565	605	161	294	118
Total (Unweighted)	1,200	382	208	145	368	45	587	568	587	613	313	887	687	513	711	160	197	114
More likely to move to a suburban area	173	53	29	19	68	11	82	80	125	48	85	87	77	96	60	32	53	24
More likely to move to a rural area	150	38	28	26	44	11	95	45	92	58	67	83	82	68	68	21	42	14
More likely to move to an urban area	134	39	17	21	49	13	50	71	98	36	50	79	55	73	50	34	53	6
I wouldn't change the area where I live	743	194	103	80	295	56	420	267	337	406	194	549	402	341	426	85	145	74

* Table Base: ALL QUALIFIED RESPONDENTS

Q4: Which of the following issues are you most concerned about in your city?

	Household Income					HS or Less (F)	Education			Employed No (J)	Yes (K)	Children in HH No (L)	Marital Status		Race/Ethnicity			
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)		Some College (G)	College Grad+ (H)	Yes (I)				Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
Total	1,200	324	176	146	456	90	647	463	652	548	426	774	635	565	605	161	294	118
Total (Unweighted)	1,200	382	208	145	368	45	587	568	587	613	313	887	687	513	711	160	197	114
COVID-19	730	165	104	80	265	46	387	268	363	363	198	469	367	263	346	100	166	90
Taxes and fees	491	111	70	54	206	30	268	193	263	229	146	345	277	214	281	49	112	45
Economy	463	116	68	58	194	31	235	197	249	214	163	300	261	201	242	49	119	47
Public safety	359	99	54	39	144	25	176	159	207	153	135	224	186	173	164	50	91	45
Racial equity	292	94	38	37	100	27	151	113	170	122	98	194	126	166	108	72	83	21
Environment and climate change	291	73	36	37	127	13	134	145	148	143	101	190	150	141	145	21	84	37
Education	278	78	42	35	99	22	144	112	147	131	123	155	145	133	120	37	86	30
Housing	253	105	38	29	69	27	137	89	138	115	100	151	100	153	82	40	88	31
Economic inequality	214	64	22	31	79	12	107	95	140	73	85	128	87	127	94	32	60	21
Transportation	163	50	22	18	55	11	86	66	97	66	58	106	65	99	60	16	55	27
Other (please specify)	26	5	5	0	8	1	13	11	18	8	10	15	13	13	18	6	0	1
None	127	40	16	6	43	11	86	30	61	66	35	93	58	25	26	25	26	14
Count	3,07	3,20	2,93	3,08	3,05	2,83	2,98	3,26	3,10	3,04	3,09	3,06	2,89	3,27	2,84	3,08	3,40	3,38

* Table Base: ALL QUALIFIED RESPONDENTS

Q5: How important do you consider the affordability of housing in your city?

	Household Income					HS or Less (F)	Education			Employed No (J)	Yes (K)	Children in HH No (L)	Marital Status		Race/Ethnicity			
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)		Some College (G)	College Grad+ (H)	Yes (I)				Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
Total	1,200	324	176	146	456	90	647	463	652	548	426	774	635	565	605	161	294	118
Total (Unweighted)	1,200	382	208	145	368	45	587	568	587	613	313	887	687	513	711	160	197	114
Top 2	766	230	109	96	280	71	403	292	436	331	300	467	375	392	344	122	210	74
Extremely important	371	146	56	36	114	43	204	124	200	172	150	221	153	219	136	76	119	33
Very important	395	84	54	59	166	28	199	168	236	159	149	246	222	173	208	46	91	41
Bottom 2	434	95	67	50	176	19	244	171	216	217	126	307	260	174	261	39	83	44
Somewhat important	351	82	55	44	135	16	201	134	170	181	115	240	201	150	210	35	73	30
Not at all important	82	13	12	6	41	2	44	36	46	36	15	67	59	24	52	4	10	14
Mean	2.88	3.12	2.87	2.86	2.77	3.25	2.87	2.82	2.90	2.85	3.02	2.80	2.74	3.04	2.71	3.21	3.09	2.79
Median	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
Standard Deviation	0.93	0.92	0.94	0.84	0.93	0.84	0.94	0.92	0.92	0.94	0.87	0.95	0.93	0.91	0.91	0.87	0.89	0.98

* Table Base: ALL QUALIFIED RESPONDENTS

Q6: Do you think your city has enough affordable housing options?

	Household Income					HS or Less (F)	Education			Employed No (J)	Yes (K)	Children in HH No (L)	Marital Status		Race/Ethnicity			
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)		Some College (G)	College Grad+ (H)	Yes (I)				Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
Total	1,200	324	176	146	456	90	647	463	652	548	426	774	635	565	605	161	294	118
Total (Unweighted)	1,200	382	208	145	368	45	587	568	587	613	313	887	687	513	711	160	197	114
No, not enough	585	195	85	70	187	57	322	207	303	282	185	400	274	311	263	96	166	51
Yes, enough	496	101	73	64	210	20	267	210	274	221	185	311	298	198	290	49	87	57
Yes, too many	119	29	18	12	60	14	59	47	75	44	57	63	63	57	51	17	41	10

* Table Base: ALL QUALIFIED RESPONDENTS

Q6A: Do you support the creation of additional affordable housing options in your city?

	Household Income					HS or Less (F)	Education			Employed No (J)	Yes (K)	Children in HH No (L)	Marital Status		Race/Ethnicity			
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)		Some College (G)	College Grad+ (H)	Yes (I)				Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
Total	585	195	85	70	187	57	322	207	303	282	185	400	274	311	263	96	166	51
Total (Unweighted)	575	223	93	64	154	28	292	255	266	309	137	438	288	287	309	98	109	51
Yes	504	173	73	65	157	49	275	179	255	249	156	347	226	278	225	87	146	40
No	81	23	12	5	30	7	47	27	48	34	29	53	49	33	38	9	20	11

* Table Base: SAY NOT ENOUGH AFFORDABLE HOUSING IN THEIR CITY

Q6B: Do you support the creation of additional affordable housing options in your neighborhood?

	Household Income					HS or Less (F)	Education			Employed No (J)	Yes (K)	Children in HH No (L)	Marital Status			Race/Ethnicity		
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)		Some College (G)	College Grad+ (H)	Yes (I)				Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
Total	504	173	73	65	157	49	275	179	255	249	156	347	226	278	225	87	146	40
Total (Unweighted)	496	197	84	57	129	23	252	221	227	269	115	381	226	257	263	90	96	42
Yes	428	155	68	57	120	49	228	152	222	206	140	288	191	238	187	73	126	36
No	75	18	6	8	37	1	47	28	33	42	16	59	35	40	38	13	20	4

* Table Base: SUPPORTERS OF ADDITIONAL AFFORDABLE HOUSING IN THEIR CITY

Q7: Do you currently work remotely from home?

	Household Income					HS or Less (F)	Education			Employed No (J)	Yes (K)	Children in HH No (L)	Marital Status			Race/Ethnicity		
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)		Some College (G)	College Grad+ (H)	Yes (I)				Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
Total	652	131	106	97	291	17	302	333	652	0	308	344	364	289	344	88	168	87
Total (Unweighted)	587	143	107	89	215	11	234	342	587	0	219	368	339	248	303	88	111	76
Yes	369	54	52	56	191	5	127	236	369	0	207	162	205	164	169	46	88	58
No	283	77	54	41	100	12	174	97	283	0	101	182	159	125	129	41	81	29

* Table Base: EMPLOYED RESPONDENTS

Q7A: How do you primarily travel to work right now?

	Household Income					HS or Less (F)	Education			Employed No (J)	Yes (K)	Children in HH No (L)	Marital Status			Race/Ethnicity		
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)		Some College (G)	College Grad+ (H)	Yes (I)				Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
Total	283	77	54	41	100	12	174	97	283	0	101	182	159	125	129	41	81	29
Total (Unweighted)	256	77	52	42	69	6	133	117	256	0	74	182	143	113	135	38	51	28
Drive alone	227	58	42	32	88	7	146	74	227	0	85	142	134	93	112	28	68	19
Public transit	25	9	4	8	4	4	13	11	25	0	9	16	7	5	14	3	4	10
Walking	14	2	1	2	14	2	2	14	14	0	2	12	7	2	4	4	5	1
Carpool	9	6	1	0	2	0	9	0	9	0	3	6	3	6	3	3	3	0
Bike, scooter, or e-bike	3	0	1	0	2	0	2	1	3	0	0	3	1	2	2	0	0	0
Other (please specify)	5	2	0	0	2	2	1	2	5	0	2	3	3	2	1	2	2	0

* Table Base: EMPLOYED AND DON'T WORK FROM HOME

Q9: How much do you support or oppose the following taking place in your city?

Support (Top 2) Summary

	Household Income					HS or Less (F)	Education			Employed No (J)	Yes (K)	Children in HH No (L)	Marital Status			Race/Ethnicity		
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)		Some College (G)	College Grad+ (H)	Yes (I)				Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
Support (Top 2) Summary (Average %)	2,595	737	387	312	970	186	1,405	1,004	1,430	1,166	954	1,641	1,383	1,210	1,275	349	671	258
Additional infrastructure for bicycles and other very sm	925	269	142	101	353	71	495	359	503	422	330	595	485	439	465	119	237	88
Construction of additional highways	772	220	109	97	286	59	417	296	431	341	292	480	416	355	369	97	214	81
Construction of widened roads	898	248	136	114	331	56	493	349	496	403	332	566	482	416	441	133	220	89

* Table Base: ALL QUALIFIED RESPONDENTS

Additional infrastructure for bicycles and other very small vehicles (e.g., separate bike lanes)

	Household Income					HS or Less (F)	Education			Employed No (J)	Yes (K)	Children in HH No (L)	Marital Status			Race/Ethnicity		
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)		Some College (G)	College Grad+ (H)	Yes (I)				Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
Total	1,200	324	176	146	456	90	647	463	548	426	774	635	565	605	151	294	118	
Total (Unweighted)	1,200	382	208	145	368	45	587	568	587	613	313	887	687	513	711	160	197	114
Support (Top 2)	925	269	142	101	353	71	495	359	503	422	330	595	485	439	465	119	237	88
Strongly support	360	88	45	41	158	28	169	162	209	151	156	203	195	164	187	51	83	35
Somewhat support	565	181	97	61	195	42	326	197	294	271	193	392	290	275	278	67	154	53
Oppose (Bottom 2)	275	56	34	45	103	20	152	104	149	126	96	179	149	126	140	43	57	30
Somewhat oppose	190	40	27	32	68	20	97	74	105	86	67	123	104	87	90	32	38	26
Strongly oppose	85	16	7	12	35	0	56	29	45	40	29	56	46	39	51	11	19	4
Mean	3.00	3.05	3.02	2.89	3.05	3.10	2.94	3.06	3.02	2.97	3.07	2.96	3.00	3.00	2.99	2.99	3.03	3.02
Median	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
Standard Deviation	0.86	0.77	0.75	0.91	0.90	0.73	0.87	0.87	0.87	0.85	0.89	0.84	0.87	0.85	0.89	0.89	0.82	0.81

* Table Base: ALL QUALIFIED RESPONDENTS

Construction of additional highways

	Household Income					HS or Less (F)	Education			Employed No (J)	Yes (K)	Children in HH No (L)	Marital Status			Race/Ethnicity		
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)		Some College (G)	College Grad+ (H)	Yes (I)				Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
Total	1,200	324	176	146	456	90	647	463	522	548	426	774	635	565	605	151	294	118
Total (Unweighted)	1,200	382	208	145	368	45	587	568	587	613	313	887	687	513	711	160	197	114
Support (Top 2)	772	220	109	97	286	59	417	296	431	341	292	480	416	355	369	97	214	81
Strongly support	306	76	42	39	136	17	149	140	173	133	131	176	157	150	151	38	81	35
Somewhat support	465	144	66	59	150	42	268	156	257	208	161	304	260	206	218	59	133	46
Oppose (Bottom 2)	428	105	67	49	170	31	231	167	222	207	134	294	218	210	236	64	79	37
Somewhat oppose	307	69	54	41	117	18	152	127	158	149	98	179	153	154	165	37	66	30
Strongly oppose	122	36	13	7	53	13	68	36	64	58	36	71	66	56	71	27	13	8
Mean	2.80	2.80	2.79	2.88	2.81	2.70	2.77	2.86	2.83	2.76	2.91	2.74	2.80	2.79	2.74	2.67	2.96	2.92
Median	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
Standard Deviation	0.94	0.92	0.90	0.86	0.99	0.95	0.92	0.95	0.93	0.94	0.93	0.93	0.93	0.94	0.96	1.02	0.83	0.90

* Table Base: ALL QUALIFIED RESPONDENTS

Construction of widened roads

	Household Income					HS or Less (F)	Education			Employed No (J)	Yes (K)	Children in HH No (L)	Marital Status			Race/Ethnicity		
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)		Some College (G)	College Grad+ (H)	Yes (I)				Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
Total	1,200	324	176	146	456	90	647	463	522	548	426	774	635	565	605	151	294	118
Total (Unweighted)	1,200	382	208	145	368	45	587	568	587	613	313	887	687	513	711	160	197	114
Support (Top 2)	898	248	136	114	331	56	493	349	496	403	332	566	482	416	441	133	220	89
Strongly support	387	108	53	48	152	27	199	161	217	170	153	233	195	192	168	59	113	44
Somewhat support	512	140	83	66	179	29	294	189	279	233	179	333	287	225	273	74	107	45
Oppose (Bottom 2)	302	76	40	34	125	34	154	113	156	145	94	208	153	149	164	28	74	29
Somewhat oppose	217	58	27	29	88	23	106	89	112	105	72	145	111	106	115	17	60	25
Strongly oppose	84	18	14	3	37	12	48	25	44	40	23	63	41	43	48	11	14	5
Mean	3.00	3.04	2.99	3.09	2.98	2.79	3.00	3.05	3.02	2.97	3.02	2.95	3.00	3.00	2.93	3.12	3.08	3.08
Median	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
Standard Deviation	0.89	0.86	0.88	0.78	0.92	1.01	0.88	0.87	0.88	0.89	0.85	0.90	0.86	0.91	0.89	0.86	0.88	0.86

	Household Income					Education			Employed	Children in HH	Marital Status		Race/Ethnicity										
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)	No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)					
Total	652	131	106	97	291	17	**	302	333	652	0	**	308	298	344	364	289	298	88	*	168	87	*
Total (Unweighted)	587	143	107	89	215	11	**	234	342	587	0	**	219	368	339	248	303	298	88	*	111	76	*
Yes	310	69	43	51	135	5		142	163	310	0		166	143	174	136	113	49			100	41	
No	343	62	63	46	156	12		160	171	343	0		142	201	190	153	185	39			69	46	

* Table Base: EMPLOYED RESPONDENTS

Bicycle or electric bicycle

	Household Income					Education			Employed	Children in HH	Marital Status		Race/Ethnicity										
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)	No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)					
Total	652	131	106	97	291	17	**	302	333	652	0	**	308	344	364	289	298	88	*	168	87	*	
Total (Unweighted)	587	143	107	89	215	11	**	234	342	587	0	**	219	368	339	248	303	298	88	*	111	76	*
Yes	271	62	41	38	121	7		127	137	271	0		167	104	151	119	104	39			90	33	
No	381	69	65	59	170	10		175	196	381	0		141	240	212	169	194	49			79	55	

* Table Base: EMPLOYED RESPONDENTS

Electric scooter

	Household Income					Education			Employed	Children in HH	Marital Status		Race/Ethnicity										
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)	No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)					
Total	652	131	106	97	291	17	**	302	333	652	0	**	308	344	364	289	298	88	*	168	87	*	
Total (Unweighted)	587	143	107	89	215	11	**	234	342	587	0	**	219	368	339	248	303	298	88	*	111	76	*
Yes	241	50	38	38	108	11		109	122	241	0		151	90	138	103	90	33			80	31	
No	411	80	68	59	184	6		193	212	411	0		157	254	225	186	208	55			88	57	

* Table Base: EMPLOYED RESPONDENTS

Q11A: Why wouldn't you use public transit to travel to work?

	Household Income					Education			Employed	Children in HH	Marital Status		Race/Ethnicity											
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)	No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)						
Total	343	62	63	46	156	12	**	160	171	343	0	**	142	201	190	153	185	39			69	46		
Total (Unweighted)	318	62	67	46	122	6	**	123	189	318	0	**	108	210	190	128	186	43	*	46	39	*		
COVID-19 safety concern	171	32	31	24	79	6		67	98	171	0		82	89	84	87	73	23			43	29		
Too much time in transit	147	24	27	17	70	2		72	74	147	0		59	89	71	76	89	18			19	21		
Personal safety concern	109	28	12	19	43	7		47	55	109	0		38	70	55	54	61	17			16	14		
Current level of service (e.g. timeliness, availability, cle	92	131	14	14	44	3		34	33	92	0		34	35	35	38	48	19			17	14		
Harassment concern	40	14	9	4	12	2		20	17	40	0		17	23	19	17	23	9			7	7		
I would never use this mode of transit	62	17	5	3	32	1		34	27	62	0		25	37	37	25	39	10			1	10		
Other	30	5	2	7	14	0		3	16	30	0		3	27	24	6	30	2			6	3		
Count	1.90	2.16	1.59	1.91	1.89	1.73		1.81	2.00	1.90	0.00		1.81	1.96	1.71	2.14	1.86	2.37			1.52	2.17		

* Table Base: WOULD NOT TRAVEL VIA PUBLIC TRANSIT

Q11B: Why wouldn't you use a bicycle or electric bicycle to travel to work?

	Household Income					Education			Employed	Children in HH	Marital Status		Race/Ethnicity										
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)	No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)					
Total	381	69	65	59	170	10	**	175	196	381	0	**	141	211	212	169	194	49	*	79	55	*	
Total (Unweighted)	361	77	68	60	132	5	**	139	217	361	0	**	109	252	215	146	210	55	*	48	44	*	
Distance to work is too far	166	23	31	32	71	3		72	91	166	0		54	112	87	79	83	26			36	21	
Traffic safety concern	120	16	17	20	63	3		48	70	120	0		38	82	69	51	63	17			26	14	
Personal safety concern	102	20	19	11	49	2		57	43	102	0		26	76	58	44	50	17			18	17	
Too much time in transit	87	17	14	19	41	6		37	44	87	0		30	56	50	36	57	9			13	8	
COVID-19 safety concern	83	26	14	12	29	5		40	38	83	0		29	55	42	29	33	12			16	22	
Current level of service (e.g. timeliness, availability, cle	36	4	13	7	11	1		9	26	36	0		21	15	18	18	9	5			9	9	
Harassment concern	33	10	7	6	11	0		23	11	33	0		18	15	15	18	14	5			8	7	
I would never use this mode of transit	73	14	8	6	38	1		38	34	73	0		22	51	45	28	46	11			6	10	
Other	32	3	1	6	19	0		13	19	32	0		5	26	24	8	24	4			6	6	
Count	1.92	1.86	1.90	2.03	1.95	1.97		1.92	1.91	1.92	0.00		1.80	1.99	1.86	1.99	1.81	2.21			1.95	2.06	

* Table Base: WOULD NOT TRAVEL VIA BICYCLE OR ELECTRIC BICYCLE

Q11C: Why wouldn't you use an electric scooter to travel to work?

	Household Income					Education			Employed	Children in HH	Marital Status		Race/Ethnicity										
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)	No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)					
Total	411	80	68	59	184	6	**	193	212	411	0	**	157	254	225	186	208	55	*	88	57	*	
Total (Unweighted)	401	93	75	57	149	5	**	157	239	401	0	**	120	281	230	171	224	61	*	59	51	*	
Traffic safety concern	143	35	13	26	63	1		70	72	143	0		48	95	77	66	71	24			26	21	
Personal safety concern	128	25	22	21	55	1		70	57	128	0		54	74	73	55	59	19			29	18	
Distance to work is too far	101	22	28	12	33	1		45	55	101	0		30	71	47	54	103	23			17	18	
Too much time in transit	89	15	23	19	32	1		44	44	89	0		33	56	47	42	40	18			16	15	
COVID-19 safety concern	81	24	11	18	27	5		37	39	81	0		46	35	40	42	19	14			31	14	
Harassment concern	37	11	9	6	10	0		14	23	37	0		16	21	14	23	10	8			8	10	
Current level of service (e.g. timeliness, availability, cle	30	7	4	6	12	1		9	20	30	0		17	6	15	9	15	6			6	6	
I would never use this mode of transit	125	15	17	8	79	1		63	61	125	0		44	80	73	51	107	13			14	10	
Other	21	3	1	6	9	0		8	13	21	0		3	18	15	6	10	4			3	4	
Count	1.84	1.94	1.88	2.06	1.74	1.72		1.87	1.81	1.84	0.00		1.85	1.83	1.79	1.90	1.68	2.35			1.69	2.04	

* Table Base: WOULD NOT TRAVEL VIA ELECTRIC SCOOTER

Q12: In general, should cities do more, less, or continue to do the same to combat climate change?

	Household Income					Education			Employed	Children in HH	Marital Status		Race/Ethnicity										
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)	No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)					
Total	1,200	176	146	145	456	90	*	647	463	652	548	426	635	565	605	555	294	151			294	118	
Total (Unweighted)	1,200	382	208	145	368	45	*	587	568	587	613	313	687	513	711	160	197	114			197	114	
More	674	179	94	94	257	54	*	348	272	331	344	218	456	323	326	344	94	64			184	64	
The same	452	131	70	46	162	34		255	163														

* Table Base: ALL QUALIFIED RESPONDENTS

Q14: How much do you support or oppose the Black Lives Matter movement?

	Household Income					Education			Employed No (J)	Yes (K)	Children in HH No (L)	Marital Status		Race/Ethnicity				
	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)				Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)	
Total	1,200	324	176	146	456	90	647	463	652	548	426	774	635	565	605	161	294	118
Total (Unweighted)	1,200	382	208	145	368	45	587	568	587	613	313	887	687	513	711	160	197	114
Support (Top 2)	755	225	104	95	276	56	395	304	419	335	277	478	374	381	329	129	208	78
Strongly support	335	107	46	33	114	27	178	130	176	159	124	211	142	193	120	91	96	25
Somewhat support	420	118	58	63	162	29	217	174	243	197	153	267	232	188	209	37	113	53
Oppose (Bottom 2)	445	100	72	51	180	34	252	159	233	212	149	296	260	185	276	32	85	40
Somewhat oppose	180	40	38	19	67	12	102	66	102	78	64	117	94	87	95	20	39	22
Strongly oppose	265	60	34	32	113	22	150	93	131	134	85	179	167	98	181	13	46	19
Mean	2.69	2.84	2.66	2.66	2.67	2.65	2.74	2.67	2.66	2.74	2.64	2.66	2.55	2.84	2.44	3.29	2.88	2.72
Median	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	4.00	3.00	3.00
Standard Deviation	1.10	1.08	1.07	1.06	1.11	1.15	1.11	1.08	1.07	1.14	1.09	1.11	1.11	1.08	1.12	0.96	1.04	0.98

* Table Base: ALL QUALIFIED RESPONDENTS

Q15: Are you concerned about social unrest in your city?

	Household Income					Education			Employed No (J)	Yes (K)	Children in HH No (L)	Marital Status		Race/Ethnicity				
	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)				Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)	
Total	593	147	97	86	219	51	647	463	652	548	426	774	635	565	605	161	294	118
Total (Unweighted)	1,200	382	208	145	368	45	587	568	587	613	313	887	687	513	711	160	197	114
Yes	593	147	93	89	219	51	294	249	360	234	256	337	324	270	266	83	172	59
No	607	177	83	57	237	39	353	214	293	314	170	437	311	296	339	79	122	59

* Table Base: ALL QUALIFIED RESPONDENTS

Q15A: Are you concerned about social unrest in your neighborhood?

	Household Income					Education			Employed No (J)	Yes (K)	Children in HH No (L)	Marital Status		Race/Ethnicity				
	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)				Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)	
Total	570	185	104	73	167	24	273	273	329	241	193	377	321	249	305	84	110	54
Total (Unweighted)	570	185	104	73	167	24	273	273	329	241	193	377	321	249	305	84	110	54
Yes	373	109	59	56	134	32	182	160	256	117	193	180	204	170	147	54	120	40
No	220	39	34	33	86	19	112	89	103	117	86	157	120	100	103	119	29	52

* Table Base: CONCERNED ABOUT SOCIAL UNREST IN THEIR CITY

Q16: How effective have the following institutions, organizations, or individuals been in addressing the coronavirus/COVID-19 pandemic?

	Household Income					Education			Employed No (J)	Yes (K)	Children in HH No (L)	Marital Status		Race/Ethnicity				
	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)				Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)	
Top 2 Summary																		
Total	2,359	684	328	257	892	180	1,179	999	1,315	1,043	981	1,379	1,158	1,161	1,111	378	604	247
Top 2 Summary (Average %)																		
The U.S. federal government	360	115	52	32	132	28	192	140	223	138	177	184	187	173	160	60	104	33
The Centers for Disease Control and Prevention (CDC)	541	149	70	62	217	45	263	233	293	248	230	311	282	259	270	80	135	50
Your state's governor	566	158	75	70	215	40	295	230	306	259	222	344	283	283	277	97	134	55
Your city's mayor	468	146	62	52	169	41	223	204	252	216	184	284	229	239	210	77	119	60
Other county or regional officials	424	116	69	51	162	26	206	192	241	182	168	256	217	207	194	64	112	49

* Table Base: ALL QUALIFIED RESPONDENTS

The U.S. federal government

	Household Income					Education			Employed No (J)	Yes (K)	Children in HH No (L)	Marital Status		Race/Ethnicity				
	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)				Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)	
Total	1,200	324	176	146	456	90	647	463	652	548	426	774	635	565	605	161	294	118
Total (Unweighted)	1,200	382	208	145	368	45	587	568	587	613	313	887	687	513	711	160	197	114
Top 2	360	115	52	32	132	28	192	140	223	138	177	184	187	173	160	60	104	33
Extremely effective	151	51	18	5	61	18	62	62	90	61	88	63	79	72	56	23	54	15
Very effective	209	63	34	26	71	10	120	79	133	77	89	121	109	101	104	38	50	17
Bottom 2	840	210	124	114	324	62	455	323	430	410	347	590	447	392	445	101	190	85
Somewhat effective	387	106	59	44	134	48	217	122	195	142	136	252	217	170	207	33	99	35
Not at all effective	452	104	65	70	190	14	238	200	235	218	114	338	230	223	238	68	91	50
Mean	2.05	2.19	2.03	1.77	2.01	2.36	2.04	2.00	2.12	1.97	2.35	1.88	2.06	2.04	1.96	2.09	2.23	1.99
Median	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00
Standard Deviation	1.03	1.06	0.99	0.87	1.05	0.97	1.00	1.07	1.05	0.99	1.09	0.95	1.01	1.04	0.97	1.10	1.08	1.05

* Table Base: ALL QUALIFIED RESPONDENTS

The Centers for Disease Control and Prevention (CDC)

	Household Income					Education			Employed No (J)	Yes (K)	Children in HH No (L)	Marital Status		Race/Ethnicity				
	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)				Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)	
Total	1,200	324	176	146	456	90	647	463	652	548	426	774	635	565	605	161	294	118
Total (Unweighted)	1,200	382	208	145	368	45	587	568	587	613	313	887	687	513	711	160	197	114
Top 2	541	149	70	62	217	45	263	233	293	248	230	311	282	259	270	80	135	50
Extremely effective	209	67	21	16	83	24	102	83	107	70	84	120	103	106	107	30	45	25
Very effective	332	82	49	46	134	21	161	150	192	141	141	191	179	153	163	50	90	25
Bottom 2	659	175	106	84	239	45	384	230	359	300	239	356	352	306	363	81	159	68
Somewhat effective	492	123	82	65	187	41	285	166	259	233	140	352	281	212	256	56	122	48
Not at all effective	167	53	24	19	51	5	99	63	100	67	56	111	72	95	78	25	36	20
Mean	2.49	2.51	2.38	2.41	2.55	2.71	2.41	2.55	2.45	2.52	2.62	2.41	2.49	2.48	2.49	2.52	2.49	2.47
Median	2.00	2.00	2.00	2.00	2.00	2.00	2.00	3.00	2.00	2.00	3.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00
Standard Deviation	0.94	1.00	0.86	0.85	0.92	0.92	0.93	0.94	0.93	0.94	0.96	0.92	0.90	0.98	0.93	0.97	0.90	0.90

* Table Base: ALL QUALIFIED RESPONDENTS

Your state's governor

	Household Income					Education			Employed No (J)	Yes (K)	Children in HH No (L)	Marital Status		Race/Ethnicity				
	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)				Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)	
Total	1,200	324	176	146	456	90	647	463	652	548	426	774	635	565	605	161	294	118
Total (Unweighted)	1,200	382	208	145	368	45	587	568	587	613	313	887	687	513	711	160	197	114
Top 2	566	158	75	70	215	40	295	230	306	259	222	344	283	283	277	97	134	55
Extremely effective	234	59	29	23	103	20	103	111	139									

* Table Base: ALL QUALIFIED RESPONDENTS																		
Your city's mayor																		
	Household Income					Education			Employed No (J)	Yes (K)	Children in HH No (L)	Marital Status		Race/Ethnicity				
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)				Yes (I)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
Total	1,200	324	176	146	456	90	647	463	652	548	426	774	635	565	605	161	294	118
Total (Unweighted)	1,200	382	208	145	368	45	587	568	587	613	313	887	687	513	711	160	197	114
Top 2	468	146	62	52	169	41	223	204	252	216	184	284	229	210	77	239	60	27
Extremely effective	195	68	20	12	77	22	97	81	109	85	93	102	98	100	88	34	51	27
Very effective	273	78	42	40	92	19	131	123	142	131	91	182	135	139	126	45	67	33
Bottom 2	732	178	115	94	287	49	424	259	401	332	242	490	406	327	395	84	175	58
Somewhat effective	525	126	82	73	204	36	302	187	284	242	173	353	294	232	276	64	130	39
Not at all effective	207	52	32	21	83	13	123	72	117	90	69	138	112	95	119	20	45	20
Mean	2.38	2.50	2.28	2.29	2.36	2.56	2.30	2.46	2.37	2.39	2.49	2.32	2.33	2.43	2.29	2.56	2.43	2.56
Median	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00
Standard Deviation	0.95	1.00	0.89	0.81	0.97	1.01	0.93	0.95	0.96	0.94	1.01	0.91	0.93	0.97	0.94	0.95	0.95	1.02

* Table Base: ALL QUALIFIED RESPONDENTS																		
Other county or regional officials																		
	Household Income					Education			Employed No (J)	Yes (K)	Children in HH No (L)	Marital Status		Race/Ethnicity				
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)				Yes (I)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
Total	1,200	324	176	146	456	90	647	463	652	548	426	774	635	565	605	161	294	118
Total (Unweighted)	1,200	382	208	145	368	45	587	568	587	613	313	887	687	513	711	160	197	114
Top 2	424	116	69	51	162	26	206	192	241	182	168	256	217	207	194	64	112	49
Extremely effective	151	58	12	13	56	26	66	66	83	69	77	74	71	74	71	27	38	15
Very effective	272	78	42	38	106	6	140	126	159	114	96	176	140	133	123	37	74	34
Bottom 2	776	208	108	96	294	64	442	271	411	366	258	518	417	359	411	97	181	69
Somewhat effective	590	164	74	77	219	55	339	195	291	299	207	384	316	274	324	69	135	47
Not at all effective	186	44	34	18	75	8	102	76	120	66	52	135	101	85	87	29	46	22
Mean	2.32	2.40	2.27	2.31	2.32	2.42	2.26	2.39	2.31	2.34	2.44	2.26	2.30	2.35	2.30	2.38	2.36	2.37
Median	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00
Standard Deviation	0.88	0.94	0.85	0.80	0.89	0.94	0.84	0.92	0.92	0.85	0.91	0.86	0.88	0.89	0.86	0.96	0.90	0.93

* Table Base: ALL QUALIFIED RESPONDENTS																		
Q17: How effective have the following institutions, organizations, or individuals been in addressing the protests over racism and policing?																		
Top 2 Summary																		
	Household Income					Education			Employed No (J)	Yes (K)	Children in HH No (L)	Marital Status		Race/Ethnicity				
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)				Yes (I)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
Total	3,374	826	500	427	1,390	210	1,793	1,373	1,838	1,539	1,283	1,939	1,437	1,805	402	796	330	
The U.S. federal government	483	125	69	57	191	30	257	196	290	193	206	277	280	204	249	53	134	43
Your state's governor	719	184	112	89	286	47	380	292	399	321	271	449	403	317	360	101	175	74
Your city's mayor	760	181	112	101	316	49	397	315	403	358	287	473	432	328	402	100	173	72
Your city's police or county's sheriff department	761	178	103	101	327	46	412	304	398	363	278	484	446	315	441	78	164	70
Other county or regional officials	651	158	104	79	270	38	347	266	348	304	241	410	378	273	353	70	150	71

* Table Base: ALL QUALIFIED RESPONDENTS																		
The U.S. federal government																		
	Household Income					Education			Employed No (J)	Yes (K)	Children in HH No (L)	Marital Status		Race/Ethnicity				
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)				Yes (I)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
Total	1,200	324	176	146	456	90	647	463	652	548	426	774	635	565	605	161	294	118
Total (Unweighted)	1,200	382	208	145	368	45	587	568	587	613	313	887	687	513	711	160	197	114
Top 2	483	125	69	57	191	30	257	196	290	193	206	277	280	204	249	53	134	43
Very effective	176	40	23	17	85	18	81	77	120	56	96	70	85	18	57	14	57	14
Somewhat effective	308	85	46	40	106	12	176	120	170	137	110	198	174	134	164	36	78	30
Bottom 2	717	199	108	89	265	60	390	267	362	354	220	497	355	362	356	108	159	75
Not very effective	329	101	58	33	107	31	200	99	156	173	119	210	165	164	158	49	78	34
Not at all effective	387	98	50	55	157	29	191	168	206	191	101	286	190	199	198	59	81	41
Mean	2.23	2.21	2.24	2.13	2.26	2.22	2.23	2.23	2.23	2.12	2.12	2.09	2.31	2.14	2.22	2.07	2.37	2.14
Median	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00
Standard Deviation	1.06	1.01	1.01	1.06	1.12	1.11	1.01	1.11	1.10	0.99	1.08	1.02	1.07	1.03	1.05	1.01	1.08	1.02

* Table Base: ALL QUALIFIED RESPONDENTS																		
Your state's governor																		
	Household Income					Education			Employed No (J)	Yes (K)	Children in HH No (L)	Marital Status		Race/Ethnicity				
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)				Yes (I)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
Total	1,200	324	176	146	456	90	647	463	652	548	426	774	635	565	605	161	294	118
Total (Unweighted)	1,200	382	208	145	368	45	587	568	587	613	313	887	687	513	711	160	197	114
Top 2	719	184	112	89	286	47	380	292	399	321	271	449	403	317	360	101	175	74
Very effective	176	40	23	17	85	18	81	77	120	56	96	70	85	18	57	14	57	14
Somewhat effective	308	85	46	40	106	12	176	120	170	137	110	198	174	134	164	36	78	30
Bottom 2	717	199	108	89	265	60	390	267	362	354	220	497	355	362	356	108	159	75
Not very effective	329	101	58	33	107	31	200	99	156	173	119	210	165	164	158	49	78	34
Not at all effective	387	98	50	55	157	29	191	168	206	191	101	286	190	199	198	59	81	41
Mean	2.23	2.21	2.24	2.13	2.26	2.22	2.23	2.23	2.23	2.12	2.12	2.09	2.31	2.14	2.22	2.07	2.37	2.14
Median	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00
Standard Deviation	1.06	1.01	1.01	1.06	1.12	1.11	1.01	1.11	1.10	0.99	1.08	1.02	1.07	1.03	1.05	1.01	1.08	1.02

* Table Base: ALL QUALIFIED RESPONDENTS																		
Your city's mayor																		
	Household Income					Education			Employed No (J)	Yes (K)	Children in HH No (L)	Marital Status		Race/Ethnicity				
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)				Yes (I)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
Total	1,200	324	176	146	456	90	647	463	652	548	426	774	635	565	605	161	294	118
Total (Unweighted)	1,200	382	208	145	368	45	587	568	587	613	313	887	687	513	711	160	197	114
Top 2	760	181	112	101	316	49	397	315	403	358	287	473	432	328	402	100	173	72
Very effective	210	78	24	22	106	22	116	86	112	98	112	114	114	96	118	54	115	53
Somewhat effective	550	132	88	78	219	31	290	229	290	260	195	356	318	232	287	78	120	57
Bottom 2	440	144	64	45	140	41	251	148	250	190	139	301	202	237	203	61	120	47
Not very effective	254	100	41	23	65	24	146											

Very effective	250	59	32	33	107	22	140	88	141	109	107	143	142	108	150	28	52	15
Somewhat effective	511	119	71	68	221	24	271	216	257	254	171	340	304	207	291	49	112	54
Bottom 2	439	147	73	45	129	45	235	159	254	185	148	291	188	250	164	84	130	49
Not very effective	216	96	51	33	64	28	154	94	159	117	117	113	116	165	92	54	87	32
Not at all effective	162	50	21	13	65	16	81	65	95	67	48	114	75	87	72	30	43	17
Mean	2.71	2.57	2.65	2.83	2.81	2.57	2.71	2.71	2.68	2.74	2.66	2.81	2.60	2.68	2.47	2.59	2.57	2.57
Median	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	2.00	3.00	3.00
Standard Deviation	0.95	0.96	0.92	0.88	0.95	1.05	0.94	0.93	0.97	0.90	0.95	0.94	0.92	0.97	0.90	0.99	0.94	0.89

* Table Base: ALL QUALIFIED RESPONDENTS

Other county or regional officials

	Household Income					HS or Less (F)	Education			Employed No (J)	Yes (K)	Children in HH		Marital Status		White (O)	Race/Ethnicity		
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)		Some College (G)	College Grad+ (H)	Yes (I)			No (L)	Yes (K)	Married (M)	Not Married (N)		African American (P)	Hispanic (Q)	Asian American (R)
Total	1,200	324	176	146	456	90	647	463	652	548	426	774	635	565	605	161	294	118	
Total (Unweighted)	1,200	382	208	145	368	45	587	568	587	613	313	887	687	513	711	160	197	114	
Top 2	651	158	104	79	270	38	347	266	348	304	241	410	378	273	353	70	150	71	
Very effective	154	49	22	16	59	17	76	62	89	65	76	78	82	72	78	20	36	18	
Somewhat effective	497	109	82	63	212	21	272	204	259	238	166	332	296	201	275	50	114	53	
Bottom 2	549	166	72	67	186	52	304	196	304	244	184	364	257	292	252	91	143	47	
Not very effective	347	115	51	31	96	31	191	125	189	158	121	225	148	199	149	61	97	30	
Not at all effective	202	52	21	16	90	21	109	71	115	86	63	139	109	93	103	30	46	17	
Mean	2.50	2.48	2.60	2.54	2.52	2.37	2.48	2.56	2.49	2.52	2.60	2.45	2.55	2.45	2.54	2.37	2.48	2.61	
Median	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	2.00	3.00	2.00	3.00	3.00	
Standard Deviation	0.92	0.93	0.86	0.83	0.95	1.04	0.91	0.91	0.94	0.90	0.95	0.90	0.92	0.91	0.92	0.93	0.90	0.92	

* Table Base: ALL QUALIFIED RESPONDENTS

Q18: How effective have the following institutions, organizations, or individuals been in addressing the affordability of housing?

Top 2 Summary

	Household Income					HS or Less (F)	Education			Employed No (J)	Yes (K)	Children in HH		Marital Status		White (O)	Race/Ethnicity		
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)		Some College (G)	College Grad+ (H)	Yes (I)			No (L)	Yes (K)	Married (M)	Not Married (N)		African American (P)	Hispanic (Q)	Asian American (R)
Total	2,398	588	341	286	965	165	1,262	969	1,343	1,055	970	1,428	1,341	1,056	1,251	318	549	251	
Top 2 Summary (Average %)																			
The U.S. federal government	519	132	73	55	208	42	278	199	301	218	228	291	297	222	264	64	130	52	
Your state's governor	626	154	92	76	247	39	331	256	348	278	245	381	344	282	335	87	133	68	
Your city's mayor	651	154	91	78	272	38	341	271	357	294	253	398	360	291	331	94	148	70	
Other county or regional officials	602	148	85	77	238	46	312	243	337	265	244	358	340	261	321	73	138	61	

* Table Base: ALL QUALIFIED RESPONDENTS

The U.S. federal government

	Household Income					HS or Less (F)	Education			Employed No (J)	Yes (K)	Children in HH		Marital Status		White (O)	Race/Ethnicity		
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)		Some College (G)	College Grad+ (H)	Yes (I)			No (L)	Yes (K)	Married (M)	Not Married (N)		African American (P)	Hispanic (Q)	Asian American (R)
Total	1,200	324	176	146	456	90	647	463	652	548	426	774	635	565	605	161	294	118	
Total (Unweighted)	1,200	382	208	145	368	45	587	568	587	613	313	887	687	513	711	160	197	114	
Top 2	519	132	73	55	208	42	278	199	301	218	228	291	297	222	264	64	130	52	
Very effective	149	40	21	15	62	14	70	65	102	47	83	66	85	64	61	19	43	22	
Somewhat effective	370	92	52	40	146	28	208	134	199	171	145	225	212	158	203	45	87	30	
Bottom 2	681	193	103	92	369	48	369	264	351	330	198	483	338	343	343	67	164	66	
Not very effective	367	98	41	47	133	23	207	138	183	184	118	249	185	182	187	47	87	37	
Not at all effective	314	95	42	44	116	25	162	126	168	146	80	234	152	162	154	51	77	30	
Mean	2.30	2.24	2.30	2.17	2.34	2.35	2.29	2.30	2.36	2.22	2.54	2.16	2.36	2.22	2.28	2.20	2.33	2.37	
Median	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	3.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	
Standard Deviation	0.99	1.01	0.96	0.98	1.00	1.05	0.96	1.02	1.03	0.94	1.01	0.95	0.99	0.98	0.96	1.02	1.02	1.06	

* Table Base: ALL QUALIFIED RESPONDENTS

Your state's governor

	Household Income					HS or Less (F)	Education			Employed No (J)	Yes (K)	Children in HH		Marital Status		White (O)	Race/Ethnicity		
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)		Some College (G)	College Grad+ (H)	Yes (I)			No (L)	Yes (K)	Married (M)	Not Married (N)		African American (P)	Hispanic (Q)	Asian American (R)
Total	1,200	324	176	146	456	90	647	463	652	548	426	774	635	565	605	161	294	118	
Total (Unweighted)	1,200	382	208	145	368	45	587	568	587	613	313	887	687	513	711	160	197	114	
Top 2	626	154	92	76	247	39	331	256	348	278	245	381	344	282	335	87	133	68	
Very effective	160	48	27	9	66	11	89	60	97	63	76	84	80	76	73	27	42	17	
Somewhat effective	466	106	65	67	180	28	242	196	251	214	169	297	264	202	261	60	90	51	
Bottom 2	574	170	85	70	210	51	316	207	304	270	181	393	290	284	270	74	161	50	
Not very effective	350	101	58	46	119	35	190	125	182	169	114	236	181	170	158	46	102	30	
Not at all effective	224	70	27	23	90	16	127	82	122	102	67	156	110	114	112	29	58	20	
Mean	2.47	2.41	2.52	2.43	2.49	2.39	2.45	2.51	2.50	2.44	2.60	2.40	2.50	2.44	2.49	2.53	2.40	2.55	
Median	3.00	3.00	3.00	3.00	3.00	2.00	3.00	3.00	3.00	3.00	3.00	2.00	3.00	2.00	3.00	3.00	2.00	3.00	
Standard Deviation	0.94	0.98	0.93	0.83	0.97	0.92	0.96	0.93	0.96	0.92	0.96	0.93	0.92	0.97	0.93	0.97	0.96	0.94	

* Table Base: ALL QUALIFIED RESPONDENTS

Your city's mayor

	Household Income					HS or Less (F)	Education			Employed No (J)	Yes (K)	Children in HH		Marital Status		White (O)	Race/Ethnicity		
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)		Some College (G)	College Grad+ (H)	Yes (I)			No (L)	Yes (K)	Married (M)	Not Married (N)		African American (P)	Hispanic (Q)	Asian American (R)
Total	1,200	324	176	146	456	90	647	463	652	548	426	774	635	565	605	161	294	118	
Total (Unweighted)	1,200	382	208	145	368	45	587	568	587	613	313	887	687	513	711	160	197	114	
Top 2	651	154	91	78	272	38	341	271	357	294	253	398	360	291	331	94	148	70	
Very effective	143	41	22	13	61	14	81	48	84	59	64	79	71	72	66	19	39	18	
Somewhat effective	508	113	69	65	211	25	268	223	273	235	189	319	288	220	265	75	109	52	
Bottom 2	549	171	85	68	184	52	306	192	295	254	173	376	275	274	274	67	146	48	
Not very effective	349	103	60	50	107	38	190	121	184	165	104	235	179	170	165	45	102	27	
Not at all effective	200	52	25	18	77	14	116	70	111	89	49	141	96	49	104	23	44	14	
Mean	2.49	2.39	2.50	2.50	2.56	2.43	2.47	2.54	2.51	2.48	2.61	2.43	2.53	2.46	2.48	2.56	2.49	2.57	
Median	3.00	3.00	3.00	3.00	3.00	2.00	3.00	3.00	3.00	3.00	3.00	2.00	3.00	2.00	3.00	3.00	2.00	3.00	
Standard Deviation	0.91	0.95	0.89	0.83	0.92	0.93	0.93	0.87	0.92	0.89	0.91	0.90	0.88	0.93	0.91	0.88	0.90	0.96	

* Table Base: ALL QUALIFIED RESPONDENTS

Other county or regional officials

	Household Income					HS or Less (F)	Education			Employed No (J)	Yes (K)	Children in HH		Marital Status		White (O)	Race/Ethnicity		
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)		Some College (G)	College Grad+ (H)	Yes (I)			No (L)	Yes (K)	Married (M)	Not Married (N)		African American (P)	Hispanic (Q)	Asian American (R)
Total	1,200	324	176	146	456	90	647	463	652	548	426	774	635	565	605	161	294	118	
Total (Unweighted)	1,200	382	208	145	368	45	587	568	587	613	313	887	687	513	711	160	197	114	
Top 2	602	148	85	77	238	46	312	243	337	265	244	358	340	261	321	73	138	61	
Very effective	137	42	20	19	50	13	67	57	91	47	65	72	68	70	63	19	35</		

* Table Base: ALL QUALIFIED RESPONDENTS

Q19: How effective have the following institutions, organizations, or individuals been in addressing climate change?

Top 2 Summary	Household Income					Education			Employed	Children in HH		Marital Status		Race/Ethnicity				
Top 2 Summary (Average %)	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)	No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
The U.S. federal government	2,880	718	413	377	1,103	200	1,540	1,138	1,591	1,289	1,142	1,738	1,592	1,289	1,532	375	663	274
Your state's governor	446	113	68	57	165	34	243	169	261	185	196	250	253	194	235	60	105	41
Your city's mayor	605	152	87	79	232	39	326	239	334	271	231	374	331	274	329	78	128	60
Your city's parks and recreation department	586	141	84	79	226	35	210	241	316	270	231	350	328	258	316	76	130	56
Other county or regional officials	657	167	92	87	251	51	353	253	351	306	251	406	368	289	346	81	166	59
	586	145	82	75	229	41	308	236	329	257	233	353	312	274	306	80	134	58

* Table Base: ALL QUALIFIED RESPONDENTS

Top 2 Summary	Household Income					Education			Employed	Children in HH		Marital Status		Race/Ethnicity				
Top 2 Summary (Average %)	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)	No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
The U.S. federal government	2,880	718	413	377	1,103	200	1,540	1,138	1,591	1,289	1,142	1,738	1,592	1,289	1,532	375	663	274
Your state's governor	446	113	68	57	165	34	243	169	261	185	196	250	253	194	235	60	105	41
Your city's mayor	605	152	87	79	232	39	326	239	334	271	231	374	331	274	329	78	128	60
Your city's parks and recreation department	586	141	84	79	226	35	210	241	316	270	231	350	328	258	316	76	130	56
Other county or regional officials	657	167	92	87	251	51	353	253	351	306	251	406	368	289	346	81	166	59
	586	145	82	75	229	41	308	236	329	257	233	353	312	274	306	80	134	58

* Table Base: ALL QUALIFIED RESPONDENTS

Top 2 Summary	Household Income					Education			Employed	Children in HH		Marital Status		Race/Ethnicity				
Top 2 Summary (Average %)	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)	No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
The U.S. federal government	2,880	718	413	377	1,103	200	1,540	1,138	1,591	1,289	1,142	1,738	1,592	1,289	1,532	375	663	274
Your state's governor	446	113	68	57	165	34	243	169	261	185	196	250	253	194	235	60	105	41
Your city's mayor	605	152	87	79	232	39	326	239	334	271	231	374	331	274	329	78	128	60
Your city's parks and recreation department	586	141	84	79	226	35	210	241	316	270	231	350	328	258	316	76	130	56
Other county or regional officials	657	167	92	87	251	51	353	253	351	306	251	406	368	289	346	81	166	59
	586	145	82	75	229	41	308	236	329	257	233	353	312	274	306	80	134	58

* Table Base: ALL QUALIFIED RESPONDENTS

Top 2 Summary	Household Income					Education			Employed	Children in HH		Marital Status		Race/Ethnicity				
Top 2 Summary (Average %)	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)	No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
The U.S. federal government	2,880	718	413	377	1,103	200	1,540	1,138	1,591	1,289	1,142	1,738	1,592	1,289	1,532	375	663	274
Your state's governor	446	113	68	57	165	34	243	169	261	185	196	250	253	194	235	60	105	41
Your city's mayor	605	152	87	79	232	39	326	239	334	271	231	374	331	274	329	78	128	60
Your city's parks and recreation department	586	141	84	79	226	35	210	241	316	270	231	350	328	258	316	76	130	56
Other county or regional officials	657	167	92	87	251	51	353	253	351	306	251	406	368	289	346	81	166	59
	586	145	82	75	229	41	308	236	329	257	233	353	312	274	306	80	134	58

* Table Base: ALL QUALIFIED RESPONDENTS

Top 2 Summary	Household Income					Education			Employed	Children in HH		Marital Status		Race/Ethnicity				
Top 2 Summary (Average %)	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)	No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
The U.S. federal government	2,880	718	413	377	1,103	200	1,540	1,138	1,591	1,289	1,142	1,738	1,592	1,289	1,532	375	663	274
Your state's governor	446	113	68	57	165	34	243	169	261	185	196	250	253	194	235	60	105	41
Your city's mayor	605	152	87	79	232	39	326	239	334	271	231	374	331	274	329	78	128	60
Your city's parks and recreation department	586	141	84	79	226	35	210	241	316	270	231	350	328	258	316	76	130	56
Other county or regional officials	657	167	92	87	251	51	353	253	351	306	251	406	368	289	346	81	166	59
	586	145	82	75	229	41	308	236	329	257	233	353	312	274	306	80	134	58

* Table Base: ALL QUALIFIED RESPONDENTS

Top 2 Summary	Household Income					Education			Employed	Children in HH		Marital Status		Race/Ethnicity				
Top 2 Summary (Average %)	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)	No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
The U.S. federal government	2,880	718	413	377	1,103	200	1,540	1,138	1,591	1,289	1,142	1,738	1,592	1,289	1,532	375	663	274
Your state's governor	446	113	68	57	165	34	243	169	261	185	196	250	253	194	235	60	105	41
Your city's mayor	605	152	87	79	232	39	326	239	334	271	231	374	331	274	329	78	128	60
Your city's parks and recreation department	586	141	84	79	226	35	210	241	316	270	231	350	328	258	316	76	130	56
Other county or regional officials	657	167	92	87	251	51	353	253	351	306	251	406	368	289	346	81	166	59
	586	145	82	75	229	41	308	236	329	257	233	353	312	274	306	80	134	58

* Table Base: ALL QUALIFIED RESPONDENTS

Top 2 Summary	Household Income					Education			Employed	Children in HH		Marital Status		Race/Ethnicity				
Top 2 Summary (Average %)	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)	No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
The U.S. federal government	2,880	718	413	377	1,103	200	1,540	1,138	1,591	1,289	1,142	1,738	1,592	1,289	1,532	375	663	274
Your state's governor	446	113	68	57	165	34	243	169	261	185	196	250	253	194	235	60	105	41
Your city's mayor	605	152	87	79	232	39	326	239	334	271	231	374	331	274	329	78	128	60
Your city's parks and recreation department	586	141	84	79	226	35	210	241	316	270	231	350	328	258	316	76	130	56
Other county or regional officials	657	167	92	87	251	51	353	253	351	306	251	406	368	289	346	81	166	59
	586	145	82	75	229	41	308	236	329	257	233	353	312	274	306	80	134	58

The U.S. federal government	508	120	73	59	202	32	285	190	290	219	230	278	293	215	274	66	115	46
Your state's governor	606	151	73	77	243	36	333	236	331	274	245	360	330	275	332	90	123	54
Your city's mayor	626	149	86	83	245	43	334	249	346	280	251	375	339	287	329	86	148	53
Other county or regional officials	585	147	82	74	226	43	320	222	325	260	235	352	319	266	320	76	127	54

* Table Base:
The U.S. federal government

	Household Income					Education			Employed		Children in HH		Marital Status		Race/Ethnicity			
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)	No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
Total	1,200	324	176	146	456	90	647	463	652	548	426	774	635	565	605	161	294	118
Total (Unweighted)	1,200	382	208	145	368	45	587	568	587	613	313	887	687	513	711	160	197	114
Top 2	508	120	73	59	202	32	285	190	290	219	230	278	293	215	274	66	115	46
Very effective	159	45	30	17	53	15	82	62	86	74	79	81	88	71	80	21	42	14
Somewhat effective	349	76	43	43	149	17	203	129	204	145	152	197	205	143	194	45	73	32
Bottom 2	692	204	104	87	254	58	362	272	363	339	196	496	341	351	331	95	341	72
Not very effective	356	120	57	34	127	42	186	128	194	163	116	164	179	177	164	40	105	38
Not at all effective	335	84	47	52	127	15	176	144	169	166	80	255	162	174	167	55	74	34
Mean	2.28	2.25	2.32	2.16	2.28	2.36	2.30	2.23	2.32	2.23	2.54	2.13	2.35	2.20	2.31	2.20	2.28	2.23
Median	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	3.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00
Standard Deviation	1.01	0.99	1.04	1.05	1.00	0.96	1.00	1.03	1.00	1.03	1.00	0.99	1.01	1.01	1.02	1.06	1.00	1.00

* Table Base:
Your state's governor

	Household Income					Education			Employed		Children in HH		Marital Status		Race/Ethnicity			
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)	No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
Total	1,200	324	176	146	456	90	647	463	652	548	426	774	635	565	605	161	294	118
Total (Unweighted)	1,200	382	208	145	368	45	587	568	587	613	313	887	687	513	711	160	197	114
Top 2	606	151	73	77	243	36	333	236	331	274	245	360	330	275	332	90	123	54
Very effective	185	49	28	24	71	17	95	73	100	85	81	104	90	95	100	24	40	16
Somewhat effective	421	102	45	53	172	19	238	163	231	190	164	257	240	181	232	66	82	38
Bottom 2	594	173	103	69	214	54	314	227	321	274	181	414	304	290	273	71	171	64
Not very effective	399	110	82	48	138	44	208	147	224	175	130	269	210	189	173	51	116	50
Not at all effective	195	64	21	20	76	10	106	79	97	99	50	145	95	101	100	20	55	14
Mean	2.50	2.42	2.45	2.55	2.52	2.48	2.50	2.50	2.51	2.47	2.65	2.41	2.51	2.48	2.55	2.59	2.37	2.47
Median	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	2.00	3.00	3.00	3.00	3.00	3.00	2.00
Standard Deviation	0.94	0.97	0.90	0.93	0.95	0.93	0.93	0.95	0.92	0.96	0.92	0.94	0.91	0.97	0.95	0.89	0.94	0.88

* Table Base:
Your city's mayor

	Household Income					Education			Employed		Children in HH		Marital Status		Race/Ethnicity			
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)	No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
Total	1,200	324	176	146	456	90	647	463	652	548	426	774	635	565	605	161	294	118
Total (Unweighted)	1,200	382	208	145	368	45	587	568	587	613	313	887	687	513	711	160	197	114
Top 2	626	149	86	83	245	43	334	249	346	280	251	375	339	287	329	86	148	53
Very effective	161	47	25	22	56	13	86	62	86	72	68	92	76	85	75	24	41	15
Somewhat effective	465	102	61	61	189	30	249	187	257	208	183	282	263	202	254	63	107	38
Bottom 2	574	176	90	63	211	47	313	214	306	268	175	399	296	278	276	75	145	66
Not very effective	376	111	66	45	136	36	200	141	203	173	116	260	195	173	173	45	100	48
Not at all effective	198	65	24	18	75	11	113	74	104	95	59	139	101	97	103	30	45	18
Mean	2.49	2.40	2.49	2.60	2.50	2.50	2.47	2.51	2.47	2.47	2.61	2.42	2.49	2.51	2.49	2.50	2.49	2.42
Median	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	2.00	3.00	3.00	3.00	3.00	3.00	2.00
Standard Deviation	0.92	0.97	0.91	0.89	0.91	0.90	0.93	0.92	0.92	0.93	0.91	0.92	0.90	0.95	0.92	0.96	0.92	0.90

* Table Base:
Other county or regional officials

	Household Income					Education			Employed		Children in HH		Marital Status		Race/Ethnicity			
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)	No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
Total	1,200	324	176	146	456	90	647	463	652	548	426	774	635	565	605	161	294	118
Total (Unweighted)	1,200	382	208	145	368	45	587	568	587	613	313	887	687	513	711	160	197	114
Top 2	585	147	82	74	226	43	320	222	325	260	235	352	319	266	320	76	127	54
Very effective	168	45	25	30	58	17	90	61	102	66	75	92	78	90	83	26	37	16
Somewhat effective	417	102	57	43	168	26	230	161	224	193	158	259	241	176	237	50	91	37
Bottom 2	615	177	94	72	230	47	325	241	327	288	193	422	316	300	327	85	166	65
Not very effective	407	117	61	56	130	40	204	164	212	195	132	275	211	197	193	45	116	47
Not at all effective	208	60	33	16	80	7	123	77	115	93	60	92	105	103	92	40	50	18
Mean	2.45	2.40	2.42	2.60	2.45	2.59	2.44	2.44	2.48	2.43	2.58	2.38	2.46	2.45	2.51	2.38	2.39	2.44
Median	2.00	2.00	2.00	3.00	2.00	2.00	2.00	2.00	2.00	2.00	3.00	2.00	3.00	3.00	3.00	3.00	3.00	2.00
Standard Deviation	0.94	0.94	0.95	0.94	0.92	0.89	0.95	0.92	0.96	0.91	0.94	0.93	0.91	0.97	0.91	1.03	0.91	0.91

* Table Base:
ALL QUALIFIED RESPONDENTS

Q21: Who would you prefer to take the lead on the following issues?

Responding to COVID-19

	Household Income					Education			Employed		Children in HH		Marital Status		Race/Ethnicity			
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)	No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
Total	1,200	324	176	146	456	90	647	463	652	548	426	774	635	565	605	161	294	118
Total (Unweighted)	1,200	382	208	145	368	45	587	568	587	613	313	887	687	513	711	160	197	114
City elected officials	179	76	21	11	54	17	59	108	71	71	105	108	73	106	59	31	65	21
State elected officials	284	90	40	39	88	18	153	113	159	125	103	181	149	135	144	40	73	21
National elected officials	585	131	96	75	238	37	326	222	326	299	182	403	325	260	323	77	113	60
Private sector	152	27	19	21	76	17	66	69	99	53	66	86	87	65	79	14	42	16

* Table Base:
Handling protests about racism and policing

	Household Income					Education			Employed		Children in HH		Marital Status		Race/Ethnicity			
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)	No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
Total	1,200	324	176	146	456	90	647	463	652	548	426	774	635	565	605	161	294	118
Total (Unweighted)	1,200	382	208	145	368	45	587	568	587	613	313	887	687	513	711	160	197	114
City elected officials																		

National elected officials	264	70	39	42	93	24	137	103	163	101	105	159	136	128	116	39	69	38
Private sector	189	30	29	22	96	9	93	87	123	66	65	123	111	77	107	25	41	13

* Table Base: ALL QUALIFIED RESPONDENTS
Climate change

	Household Income					Education			Employed		Children in HH		Marital Status			Race/Ethnicity		
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)	No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
Total	1,200	324	176	146	456	90	647	463	652	548	426	774	635	565	605	161	294	118
Total (Unweighted)	1,200	382	208	145	368	45	587	568	587	613	313	887	687	513	711	160	197	114
City elected officials	133	59	17	8	38	21	70	43	77	56	49	84	57	76	50	30	43	9
State elected officials	231	79	30	27	74	10	128	85	135	96	101	131	112	119	96	42	58	24
National elected officials	612	139	104	85	239	33	339	239	316	296	198	413	337	274	320	72	141	72
Private sector	224	48	25	26	105	18	110	96	124	100	78	147	128	96	139	17	54	13

* Table Base: ALL QUALIFIED RESPONDENTS

Q22: How confident are you in your mayor's ability to do the following?

	Household Income					Education			Employed		Children in HH		Marital Status			Race/Ethnicity		
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)	No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
Top 2 Summary	1,593	446	248	191	602	121	825	649	938	656	725	867	862	731	708	297	382	175
Effectively respond to the coronavirus/COVID-19 pandemic	454	125	76	55	171	37	237	181	266	189	195	259	237	217	207	86	104	49
Respond to the recent protests about racism and police	413	120	51	46	161	32	218	163	228	185	184	229	228	185	185	76	104	43
Keep housing affordable	377	108	62	44	144	25	195	157	232	145	175	201	204	172	167	72	86	44
Address climate change	349	93	59	46	126	27	175	148	212	137	171	178	193	157	149	63	88	39

* Table Base: ALL QUALIFIED RESPONDENTS

Effectively respond to the coronavirus/COVID-19 pandemic

	Household Income					Education			Employed		Children in HH		Marital Status			Race/Ethnicity		
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)	No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
Total	1,200	324	176	146	456	90	647	463	652	548	426	774	635	565	605	161	294	118
Total (Unweighted)	1,200	382	208	145	368	45	587	568	587	613	313	887	687	513	711	160	197	114
Top 2	454	125	76	55	171	37	237	181	266	189	195	259	237	217	207	86	104	49
Extremely confident	164	34	30	26	59	18	88	59	101	63	89	76	82	82	70	22	55	16
Very confident	290	91	46	29	112	19	149	122	165	126	106	184	155	135	137	64	50	33
Bottom 2	746	199	100	91	285	53	410	282	387	359	231	515	397	348	398	75	189	69
Somewhat confident	489	141	64	55	183	34	348	172	241	248	183	337	246	243	246	51	136	46
Not at all confident	256	58	36	36	103	19	127	110	145	111	79	178	151	105	153	24	54	23
Mean	2.30	2.31	2.40	2.31	2.28	2.39	2.20	2.28	2.34	2.26	2.48	2.20	2.27	2.24	2.20	2.52	2.36	2.35
Median	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	3.00	2.00	2.00
Standard Deviation	0.96	0.89	1.00	1.03	0.95	1.04	0.94	0.97	0.99	0.91	1.02	0.90	0.96	0.94	0.95	0.91	0.98	0.95

* Table Base: ALL QUALIFIED RESPONDENTS

Respond to the recent protests about racism and police

	Household Income					Education			Employed		Children in HH		Marital Status			Race/Ethnicity		
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)	No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
Total	1,200	324	176	146	456	90	647	463	652	548	426	774	635	565	605	161	294	118
Total (Unweighted)	1,200	382	208	145	368	45	587	568	587	613	313	887	687	513	711	160	197	114
Top 2	413	120	51	46	161	32	218	163	228	185	184	229	228	185	185	76	104	43
Extremely confident	144	37	25	11	53	19	75	49	89	54	77	67	71	73	67	25	43	9
Very confident	270	83	26	35	107	13	142	114	138	131	107	162	157	112	112	51	61	34
Bottom 2	787	205	125	100	295	58	429	299	424	362	242	545	407	380	420	85	189	75
Somewhat confident	489	143	87	59	166	36	274	179	259	231	157	333	246	243	243	56	128	49
Not at all confident	298	62	38	42	100	22	155	120	166	132	85	212	161	137	177	29	62	27
Mean	2.22	2.29	2.21	2.10	2.18	2.32	2.21	2.20	2.23	2.20	2.41	2.11	2.22	2.21	2.12	2.44	2.29	2.21
Median	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00
Standard Deviation	0.95	0.90	0.94	0.91	0.98	1.07	0.94	0.95	0.98	0.92	1.00	0.91	0.95	0.95	0.96	0.96	0.96	0.88

* Table Base: ALL QUALIFIED RESPONDENTS

Keep housing affordable

	Household Income					Education			Employed		Children in HH		Marital Status			Race/Ethnicity		
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)	No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
Total	1,200	324	176	146	456	90	647	463	652	548	426	774	635	565	605	161	294	118
Total (Unweighted)	1,200	382	208	145	368	45	587	568	587	613	313	887	687	513	711	160	197	114
Top 2	377	108	62	44	144	25	195	157	232	145	175	201	204	172	167	72	86	44
Extremely confident	141	32	25	18	61	12	71	58	92	49	61	73	68	68	64	26	35	18
Very confident	236	76	37	27	83	13	124	99	140	96	95	141	132	104	104	46	51	27
Bottom 2	823	217	114	102	312	65	452	306	420	403	251	573	430	393	430	90	208	74
Somewhat confident	469	127	69	60	167	37	262	169	240	229	142	327	243	226	233	62	121	44
Not at all confident	354	89	46	42	145	28	190	136	181	174	109	246	187	157	205	27	87	30
Mean	2.14	2.15	2.23	2.14	2.13	2.10	2.12	2.17	2.22	2.04	2.35	2.02	2.14	2.13	2.04	2.44	2.11	2.27
Median	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00
Standard Deviation	0.97	0.94	0.99	0.97	1.01	0.99	0.95	0.99	1.00	0.92	1.06	0.90	0.97	0.97	0.96	0.96	0.97	1.01

* Table Base: ALL QUALIFIED RESPONDENTS

Address climate change

	Household Income					Education			Employed		Children in HH		Marital Status			Race/Ethnicity		
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)	No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
Total	1,200	324	176	146	456	90	647	463	652	548	426	774	635	565	605	161	294	118
Total (Unweighted)	1,200	382	208	145	368	45	587	568	587	613	313	887	687	513	711	160	197	114
Top 2	349	93	59	46	126	27	175	148	212	137	171	178	193	157	149	63	88	39
Extremely confident	132	33	21	14	57	9	73	50	90	42	74	58	74	59	59	17	40	16
Very confident	217	61	38	32	69	18	101	98	122	95	97	120	119	98	91	46	48	22
Bottom 2	851	231	117	100	330	41	472	315	440	411	255	596	442	409	456	88	205	80
Somewhat confident	448	142	67	45	162	33	258	157	233	215	135	313	225	223	237	54	118	43
Not at all confident	403	93	51	51	168	30	215	158	200	196	120	207	193	163	217	45	229	37
Mean	2.07	2.11	2.16	2.04	2.03	2.07	2.05	2.08	2.15	1.97	2.29	1.94	2.08	2.05	1.97	2.22	2.14	2.15
Median	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00
Standard Deviation	0.98	0.92	0.98	0.99	1.01	0.98	0.97	0.99	1.02	0.92	1.06	0.91	0.99	0.96	0.96	0.97	1.00	1.02

* Table Base: ALL QUALIFIED RESPONDENTS

Q23: How much do you agree or disagree with the following statements?

	Household Income					Education			Employed		Children in HH		Marital Status			Race/Ethnicity		
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)	No (J)	Yes (K)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
Agree (Top 2) Summary	4,789	1,339	728	621	1,726	345	2,322	1,923	2,732	2,056	1,946	2,845	2,609	2,180	2,276	668	1,223	526
My city's elected leaders are more capable of governing	758	189	121	93	297	49	388	320	415	344	287	471	414	344	380	109	177	79
My city's elected leaders are more capable of governing	739	212	96	97	279	52	376	311	398	341	279	460	400	339	351	119	171	86
My city's elected leaders are more capable of governing	666	188	112	84	239	42	389	285	389	27								

My city's elected leaders play politics more than Congr	542	163	84	80	175	40	286	217	347	195	249	293	299	244	231	69	160	68
My city's elected leaders play politics more than the Pr	577	171	86	77	185	56	308	213	337	240	276	302	318	259	257	80	163	66
My city's elected leaders play politics more than state-	572	171	89	75	185	50	313	210	352	219	249	323	312	259	241	81	171	64
Services in my city (e.g., sanitation, fire department, tr	935	245	140	115	366	56	512	367	494	440	340	595	511	424	511	109	213	85

* Table Base: ALL QUALIFIED RESPONDENTS

My city's elected leaders are more capable of governing than Congress

	Household Income					Education			Employed No (J)	Yes (K)	Children in HH		Marital Status		Race/Ethnicity			
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)			Yes (I)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
Total	1,200	324	176	146	456	90	647	463	652	548	426	774	635	565	605	161	294	118
Total (Unweighted)	1,200	382	208	145	368	45	587	568	587	613	313	887	687	513	711	160	197	114
Agree (Top 2)	758	189	121	93	297	49	388	320	415	344	287	471	414	344	380	109	177	79
Strongly agree	251	66	37	29	101	16	143	92	131	120	84	167	132	119	40	63	17	17
Somewhat agree	507	123	84	64	197	33	246	228	284	224	204	304	282	226	251	69	113	62
Disagree (Bottom 2)	442	135	55	53	159	41	259	142	238	204	339	303	221	221	225	53	117	39
Somewhat disagree	302	97	35	38	105	30	102	98	166	136	90	212	154	149	149	37	81	31
Strongly disagree	140	38	20	16	54	11	85	44	71	68	48	91	67	72	76	15	36	9
Mean	2.72	2.67	2.78	2.73	2.76	2.60	2.69	2.80	2.73	2.72	2.75	2.71	2.69	2.72	2.72	2.82	2.70	2.74
Median	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
Standard Deviation	0.92	0.93	0.91	0.90	0.93	0.92	0.96	0.87	0.91	0.94	0.90	0.94	0.90	0.94	0.90	0.91	0.94	0.80

* Table Base: ALL QUALIFIED RESPONDENTS

My city's elected leaders are more capable of governing than the President

	Household Income					Education			Employed No (J)	Yes (K)	Children in HH		Marital Status		Race/Ethnicity			
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)			Yes (I)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
Total	1,200	324	176	146	456	90	647	463	652	548	426	774	635	565	605	161	294	118
Total (Unweighted)	1,200	382	208	145	368	45	587	568	587	613	313	887	687	513	711	160	197	114
Agree (Top 2)	739	212	96	79	279	52	376	311	398	341	279	460	400	339	351	119	171	86
Strongly agree	350	90	48	42	139	22	178	149	178	172	116	233	183	167	176	61	85	23
Somewhat agree	389	122	48	55	140	29	198	162	219	170	162	227	218	171	175	57	85	63
Disagree (Bottom 2)	461	112	80	49	177	39	271	152	254	206	147	314	234	227	254	43	123	32
Somewhat disagree	265	68	51	32	94	21	152	91	162	103	79	162	141	186	144	66	25	23
Strongly disagree	196	44	29	17	83	17	118	60	92	104	68	128	93	102	110	17	57	9
Mean	2.74	2.79	2.65	2.83	2.74	2.63	2.67	2.87	2.74	2.75	2.77	2.73	2.77	2.71	2.69	3.01	2.68	2.84
Median	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
Standard Deviation	1.05	1.00	1.05	0.97	1.08	1.06	1.07	1.01	1.01	1.09	1.02	1.06	1.02	1.08	1.08	0.99	1.09	0.82

* Table Base: ALL QUALIFIED RESPONDENTS

My city's elected leaders are more capable of governing than state-elected officials

	Household Income					Education			Employed No (J)	Yes (K)	Children in HH		Marital Status		Race/Ethnicity			
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)			Yes (I)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
Total	1,200	324	176	146	456	90	647	463	652	548	426	774	635	565	605	161	294	118
Total (Unweighted)	1,200	382	208	145	368	45	587	568	587	613	313	887	687	513	711	160	197	114
Agree (Top 2)	666	188	112	84	239	42	339	285	389	277	266	401	355	311	305	101	168	78
Strongly agree	174	43	29	23	67	5	100	69	107	67	5	82	97	77	85	29	46	14
Somewhat agree	492	145	83	60	173	37	239	216	282	210	174	318	258	234	220	71	122	63
Somewhat disagree	389	122	48	55	140	29	198	162	219	170	162	227	218	171	175	57	85	63
Disagree (Bottom 2)	461	112	80	49	177	39	271	152	254	206	147	314	234	227	254	43	123	32
Somewhat disagree	265	68	51	32	94	21	152	91	162	103	79	162	141	186	144	66	25	23
Strongly disagree	196	44	29	17	83	17	118	60	92	104	68	128	93	102	110	17	57	9
Mean	2.74	2.79	2.65	2.83	2.74	2.63	2.67	2.87	2.74	2.75	2.77	2.73	2.77	2.71	2.69	3.01	2.68	2.84
Median	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
Standard Deviation	0.90	0.87	0.88	0.94	0.91	0.82	0.93	0.86	0.90	0.89	0.93	0.87	0.90	0.90	0.90	0.91	0.91	0.79

* Table Base: ALL QUALIFIED RESPONDENTS

My city's elected leaders play politics more than Congress

	Household Income					Education			Employed No (J)	Yes (K)	Children in HH		Marital Status		Race/Ethnicity			
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)			Yes (I)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
Total	1,200	324	176	146	456	90	647	463	652	548	426	774	635	565	605	161	294	118
Total (Unweighted)	1,200	382	208	145	368	45	587	568	587	613	313	887	687	513	711	160	197	114
Agree (Top 2)	542	163	84	80	263	40	286	217	347	195	249	293	299	244	231	69	160	68
Strongly agree	169	49	26	14	60	11	89	70	93	75	76	93	94	75	68	21	66	12
Somewhat agree	373	113	58	66	115	30	197	147	254	120	173	201	204	169	162	47	94	57
Disagree (Bottom 2)	658	162	92	66	281	50	361	246	305	353	258	481	336	322	374	93	133	50
Somewhat disagree	433	109	72	43	163	38	236	131	198	235	177	323	211	211	233	65	97	33
Strongly disagree	224	52	20	23	81	12	125	67	107	118	67	158	111	125	141	28	36	16
Mean	2.41	2.49	2.51	2.48	2.26	2.43	2.38	2.43	2.51	2.28	2.61	2.30	2.42	2.39	2.26	2.38	2.65	2.54
Median	2.00	3.00	2.00	3.00	2.00	2.00	2.00	2.00	3.00	2.00	3.00	2.00	2.00	2.00	2.00	2.00	3.00	3.00
Standard Deviation	0.95	0.94	0.88	0.87	0.99	0.87	0.95	0.96	0.93	0.95	0.95	0.93	0.97	0.92	0.94	0.93	0.96	0.85

* Table Base: ALL QUALIFIED RESPONDENTS

My city's elected leaders play politics more than the President

	Household Income					Education			Employed No (J)	Yes (K)	Children in HH		Marital Status		Race/Ethnicity			
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)			Yes (I)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
Total	1,200	324	176	146	456	90	647	463	652	548	426	774	635	565	605	161	294	118
Total (Unweighted)	1,200	382	208	145	368	45	587	568	587	613	313	887	687	513	711	160	197	114
Agree (Top 2)	577	217	86	77	276	50	308	215	377	263	317	459	319	276	307	60	167	80
Strongly agree	221	77	58	33	27	21	116	83	117	104	92	129	116	105	109	25	68	19
Somewhat agree	356	113	53	50	108	34	192	130	221	136	184	173	202	154	148	55	95	47
Disagree (Bottom 2)	623	153	90	69	208	35	339	249	315	308	150	472	317	306	348	81	131	52
Somewhat disagree	350	107	52	30	137	20	199	131	179	171	72	278	172	179	179	45	89	32
Strongly disagree	273	47	39	39	94	15	99	118	136	137	78	195	144	127	170	37	43	20
Mean	2.44	2.45	2.45	2.44	2.28	2.69	2.40	2.48	2.39	2.49	2.46	2.38	2.42	2.40	2.42	2.42	2.65	2.55
Median	2.00	3.00	2.00	3.00	2.00	3.00	2.00	2.00	3.00	2.00	3.00	2.00	2.00	2.00	2.00	2.00	3.00	3.00
Standard Deviation	1.03	0.95	1.03	1.08	1.06	1.02	1.02	1.05	1.01	1.06	1.01	1.02	1.03	1.04	1.07	1.01	0.99	0.95

* Table Base: ALL QUALIFIED RESPONDENTS

My city's elected leaders play politics more than state-elected officials

	Household Income					Education			Employed No (J)	Yes (K)	Children in HH		Marital Status		Race/Ethnicity			
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Some College (G)	College Grad+ (H)			Yes (I)	No (L)	Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
Total	1,200	324	176	146	456	90	647	463	652	548	426	774	635	565	605	161	294	118
Total (Unweighted)	1,200	382	208	145	368	45	587	568	587	613	313	887	687					

Services in my city (e.g., sanitation, fire department, transportation) are delivered sufficiently

	Household Income					HS or Less (F)	Education			Employed No (J)	Yes (K)	Children in HH No (L)	Marital Status			Race/Ethnicity		
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)		Some College (G)	College Grad+ (H)	Yes (I)				Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
Total	1,200	324	176	146	456	90	647	463	652	548	426	774	635	565	605	161	294	118
Total (Unweighted)	1,200	382	208	145	368	45	587	568	587	613	313	887	687	513	711	160	197	114
Agree (Top 2)	935	245	140	115	366	56	512	367	494	440	560	595	511	424	451	109	213	85
Strongly agree	377	93	49	42	163	25	214	138	178	199	140	237	217	160	240	38	73	24
Somewhat agree	557	152	91	73	203	30	298	229	316	241	200	358	294	264	271	71	140	61
Disagree (Bottom 2)	265	79	36	31	90	34	135	96	158	107	86	179	124	141	94	53	80	33
Somewhat disagree	188	58	18	29	63	27	91	70	110	78	63	125	88	66	100	39	51	28
Strongly disagree	77	21	18	3	27	7	44	26	48	29	23	54	36	41	23	29	5	5
Mean	3.03	2.98	2.97	3.05	3.10	2.82	3.05	3.04	2.96	3.11	3.07	3.00	3.09	2.96	3.20	2.82	2.88	2.87
Median	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
Standard Deviation	0.85	0.85	0.89	0.74	0.85	0.94	0.86	0.82	0.86	0.84	0.83	0.87	0.84	0.87	0.81	0.89	0.90	0.77

* Table Base: ALL QUALIFIED RESPONDENTS

Q24: To what degree do you think issues in your city or metropolitan area are affected by global events and trends?

	Household Income					HS or Less (F)	Education			Employed No (J)	Yes (K)	Children in HH No (L)	Marital Status			Race/Ethnicity		
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)		Some College (G)	College Grad+ (H)	Yes (I)				Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
Total	1,200	324	176	146	456	90	647	463	652	548	426	774	635	565	605	161	294	118
Total (Unweighted)	1,200	382	208	145	368	45	587	568	587	613	313	887	687	513	711	160	197	114
Top 2	480	140	73	56	169	49	226	205	283	197	209	271	238	242	192	75	158	46
Extremely affected	149	54	19	18	55	15	59	75	91	58	79	82	70	70	62	24	49	11
Very affected	333	87	54	37	114	34	167	130	192	139	142	190	160	171	130	60	109	34
Bottom 2	720	184	103	90	287	41	421	258	369	351	217	503	396	324	413	87	136	73
Somewhat affected	602	146	85	83	241	40	344	218	311	292	196	407	341	261	346	74	111	60
Not at all affected	118	38	18	8	46	1	76	40	58	59	22	96	55	63	67	13	25	12
Mean	2.43	2.48	2.42	2.46	2.39	2.70	2.32	2.52	2.48	2.36	2.60	2.33	2.41	2.44	2.31	2.54	2.62	2.37
Median	2.00	2.00	2.00	2.00	2.00	3.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	3.00
Standard Deviation	0.83	0.91	0.81	0.78	0.83	0.75	0.80	0.87	0.84	0.81	0.81	0.83	0.82	0.85	0.80	0.84	0.86	0.80

* Table Base: ALL QUALIFIED RESPONDENTS

Q25: How important is it that your city engage internationally with other cities and governments on the following?

Top 2 Summary	Household Income					HS or Less (F)	Education			Employed No (J)	Yes (K)	Children in HH No (L)	Marital Status			Race/Ethnicity		
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)		Some College (G)	College Grad+ (H)	Yes (I)				Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
Top 2 Summary (Average %)	1,376	374	204	177	512	120	696	560	747	628	538	836	712	664	637	198	393	133
Climate change	691	185	99	94	263	59	347	285	376	314	274	416	351	340	313	105	202	65
Immigration	685	189	105	83	249	61	349	275	371	314	264	420	361	324	324	93	191	68

Climate change	Household Income					HS or Less (F)	Education			Employed No (J)	Yes (K)	Children in HH No (L)	Marital Status			Race/Ethnicity		
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)		Some College (G)	College Grad+ (H)	Yes (I)				Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
Total	1,200	324	176	146	456	90	647	463	652	548	426	774	635	565	605	161	294	118
Total (Unweighted)	1,200	382	208	145	368	45	587	568	587	613	313	887	687	513	711	160	197	114
Top 2	691	185	99	94	263	59	347	285	376	314	274	416	351	340	313	105	202	65
Extremely important	390	117	42	49	156	36	183	171	210	180	148	242	183	207	166	54	129	39
Very important	301	69	58	45	107	23	164	114	166	135	127	174	167	133	166	51	73	26
Bottom 2	509	139	77	52	193	31	301	178	276	233	151	358	284	225	292	56	91	53
Somewhat important	344	111	57	35	115	28	201	115	180	164	101	243	184	160	177	45	70	37
Not at all important	166	28	20	17	78	3	100	63	96	69	50	115	100	66	115	12	21	16
Mean	2.76	2.84	2.69	2.86	2.75	3.02	2.66	2.85	2.75	2.78	2.87	2.70	2.68	2.85	2.60	2.92	3.06	2.74
Median	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
Standard Deviation	1.05	1.01	0.96	1.02	1.10	0.92	1.05	1.07	1.06	1.04	1.02	1.06	1.05	1.04	1.08	0.95	0.98	1.06

Immigration	Household Income					HS or Less (F)	Education			Employed No (J)	Yes (K)	Children in HH No (L)	Marital Status			Race/Ethnicity		
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)		Some College (G)	College Grad+ (H)	Yes (I)				Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
Total	1,200	324	176	146	456	90	647	463	652	548	426	774	635	565	605	161	294	118
Total (Unweighted)	1,200	382	208	145	368	45	587	568	587	613	313	887	687	513	711	160	197	114
Top 2	685	189	105	83	249	61	349	275	371	314	264	420	361	324	324	93	191	68
Extremely important	332	103	44	31	124	36	177	119	167	165	121	211	163	168	154	42	103	30
Very important	353	86	61	52	125	25	172	156	204	149	124	209	197	156	170	51	88	38
Bottom 2	515	135	71	63	207	30	298	188	281	234	161	354	274	241	281	68	102	50
Somewhat important	342	98	46	43	136	19	200	123	190	153	116	227	190	152	179	51	70	33
Not at all important	173	38	25	20	71	11	98	64	91	82	46	127	83	89	102	17	33	17
Mean	2.70	2.78	2.70	2.65	2.66	2.95	2.66	2.71	2.69	2.72	2.80	2.65	2.69	2.71	2.62	2.73	2.89	2.68
Median	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
Standard Deviation	1.03	1.02	1.00	0.97	1.04	1.04	1.04	1.00	1.00	1.05	0.97	1.05	1.00	1.06	1.04	0.96	1.01	1.01

Q26: Should cities have the power to develop immigration policies that differ from federal policies?

	Household Income					HS or Less (F)	Education			Employed No (J)	Yes (K)	Children in HH No (L)	Marital Status			Race/Ethnicity		
	Total (A)	Less than \$50K (B)	\$50K - \$74.9K (C)	\$75K - \$99.9K (D)	\$100K+ (E)		Some College (G)	College Grad+ (H)	Yes (I)				Married (M)	Not Married (N)	White (O)	African American (P)	Hispanic (Q)	Asian American (R)
Total	1,200	324	176	146	456	90	647	463	652	548	426	774	635	565	605	161	294	118
Total (Unweighted)	1,200	382	208	145	368	45	587	568	587	613	313	887	687	513	711	160	197	114
Yes	527	181	77	62	179	47	279	200	304	223	225	302	259	268	229	89	159	39
No	673	143	99	83	277	43	368	262	348	325	201	472	376	297	376	72	135	79

* Table Base: ALL QUALIFIED RESPONDENTS

Future of Cities

Q1: Which of the following best describes the area where you live?

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level				
					Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downtown	Inner suburb (C)	Outer suburb or exurb	Rural (E)	
Total	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=367	N=349	N=419	N=65	*
Total (Unweighted)	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=346	N=346	N=445	N=63	*
Outer suburb or exurb	35%	28%	29%	35%	38%	36%	43%	0%	0%	100%	0%	
Central city or downtown	31%	39%	EFG	41%	EF	31%	23%	100%	CDE	0%	0%	
Inner suburb	29%	28%		26%	33%	30%	28%	0%	100%	BDE	0%	
Rural	5%	4%	c	1%	8%	C	5%	0%	0%	0%	100%	BCD

* Table Base: ALL QUALIFIED RESPONDENTS

Q2: If you could live anywhere you want, would you choose to live in a big city, a small city, a suburb, or a rural area?

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level				
					Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downtown	Inner suburb (C)	Outer suburb or exurb	Rural (E)	
Total	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=367	N=349	N=419	N=65	*
Total (Unweighted)	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=346	N=346	N=445	N=63	*
Suburb	42%	46%	40%	40%	35%	49%	E	8%	57%	BE	65%	BcE
Big city	32%	36%	F	36%	F	16%	37%	71%	CDE	De	10%	7%
Small city	15%	10%	16%	18%	12%	16%	16%	13%	15%	14%	18%	
Rural area	12%	8%	8%	8%	16%	bcd	19%	7%	7%	11%	66%	BCD

* Table Base: ALL QUALIFIED RESPONDENTS

Q3: Has your experience with the pandemic made you more likely to move to a different type of area?

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level				
					Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downtown	Inner suburb (C)	Outer suburb or exurb	Rural (E)	
Total	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=367	N=349	N=419	N=65	*
Total (Unweighted)	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=346	N=346	N=445	N=63	*
More likely to move to a suburban area	14%	13%	20%	F	15%	9%	14%	14%	20%	De	11%	6%
More likely to move to a rural area	13%	13%	10%	13%	15%	14%	11%	11%	14%	12%	16%	
More likely to move to an urban area	11%	22%	cDEFG	13%	F	10%	7%	25%	CDE	6%	4%	7%
I wouldn't change the area where I live	62%	53%	56%	62%	63%	72%	BC	50%	60%	b	73%	BC

* Table Base: ALL QUALIFIED RESPONDENTS

Q4: Which of the following issues are you most concerned about in your city?

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level					
					Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downtown	Inner suburb (C)	Outer suburb or exurb	Rural (E)		
Total	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=367	N=349	N=419	N=65	*	
Total (Unweighted)	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=346	N=346	N=445	N=63	*	
COVID-19	61%	69%	Def	56%	58%	58%	62%	69%	DE	62%	E	58%	E
Taxes and fees	41%	49%	C	32%	46%	39%	38%	39%	E	42%	E	45%	E
Economy	39%	36%		38%	46%	32%	31%	41%	E	33%	44%	CE	20%
Public safety	30%	33%		30%	29%	30%	27%	39%	DE	32%	dE	24%	E
Racial equity	24%	27%		20%	26%	29%	g	28%	DE	31%	DE	19%	E
Environment and climate change	24%	26%		20%	21%	25%	26%	27%	E	28%	E	22%	E
Education	23%	17%		19%	28%	bf	17%	24%		28%	d	20%	13%
Housing	21%	25%	d	31%	DFG	14%	17%	27%	D	22%	d	15%	16%
Economic inequality	18%	15%		20%	17%	21%	17%	24%	DE	19%	E	13%	3%
Transportation	14%	13%		14%	15%	12%	12%	17%	De	17%	DE	9%	3%
Other (please specify)	2%	0%		3%	3%	bf	0%	6%	BDF	4%	B	2%	0%
None	11%	12%		13%	10%	12%	6%	8%		8%		11%	39%
Count	3.07	3.21		3.18	2.97	3.00	2.91	3.44		3.25		2.84	1.52

* Table Base: ALL QUALIFIED RESPONDENTS

Q5: How important do you consider the affordability of housing in your city?

City

Urban Level

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or down	Inner suburb (C)	Outer suburb or exur	Rural (E)
Total	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=367	N=349	N=419	N=65 *
Total (Unweighted)	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=346	N=346	N=445	N=63 *
Top 2	64%	64%	71% G	64%	67%	62%	56%	72% D	69% D	52%	69% d
Extremely important	31%	34% f	44% DEF	24%	28%	22%	33%	41% CDE	29%	26%	16%
Very important	33%	30%	27%	39% CG	39% cG	40% cG	22%	31%	40% bD	26%	53% BD
Bottom 2	36%	36%	29%	36%	33%	38%	44%	28%	31%	48%	31% BCe
Somewhat important	29%	29%	22%	28%	28%	32%	37% C	24%	24%	40%	22% BCe
Not at all important	7%	7%	7%	8%	5%	6%	8%	4%	7%	6%	9%
Mean	2.88	2.91	3.08 DfG	2.80	2.89	2.78	2.81	3.09 cDe	2.91 D	2.69	2.75
Median	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
Standard Deviation	0.93	0.95	0.97	0.90	0.87	0.86	0.99	0.91	0.90	0.95	0.84

* Table Base: ALL QUALIFIED RESPONDENTS

Q6: Do you think your city has enough affordable housing options?

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level			
	N=1200	N=200	N=200	N=200	Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or down	Inner suburb (C)	Outer suburb or exur	Rural (E)
Total	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=367	N=349	N=419	N=65 *
Total (Unweighted)	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=346	N=346	N=445	N=63 *
No, not enough	49%	63% DEFG	65% DEFG	41%	36%	48% e	41%	57% D	53% D	40%	41%
Yes, enough	41%	30%	29%	46% BC	46% BC	47% BC	49% BC	32%	38%	52%	43% BC
Yes, too many	10%	7%	7%	13% f	18% BCF	5%	10%	11%	9%	9%	16%

* Table Base: ALL QUALIFIED RESPONDENTS

Q6A: Do you support the creation of additional affordable housing options in your city?

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level			
	N=585	N=125	N=129	N=82 *	Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or down	Inner suburb (C)	Outer suburb or exur	Rural (E)
Total	N=585	N=125	N=129	N=82 *	N=71 *	N=95 *	N=83 *	N=209	N=184	N=165	N=27 **
Total (Unweighted)	N=575	N=113	N=128	N=83 *	N=81 *	N=82 *	N=88 *	N=199	N=180	N=168	N=28 **
Yes	86%	84%	80%	84%	87%	90%	96% C	91% dE	88% E	82% E	56% E
No	14%	16%	20% G	16%	13%	10%	4%	9%	12%	18%	44% BCD

* Table Base: SAY NOT ENOUGH AFFORDABLE HOUSING IN THEIR CITY

Q6B: Do you support the creation of additional affordable housing options in your neighborhood?

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level			
	N=504	N=106	N=103	N=69 *	Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or down	Inner suburb (C)	Outer suburb or exur	Rural (E)
Total	N=504	N=106	N=103	N=69 *	N=62 *	N=86 *	N=79 *	N=191	N=162	N=136	N=15 **
Total (Unweighted)	N=496	N=96 *	N=107	N=72 *	N=68 *	N=71 *	N=82 *	N=179	N=159	N=138	N=20 **
Yes	85%	92% c	80%	87%	87%	81%	83%	89%	82%	84%	76%
No	15%	8%	20% b	13%	13%	19%	17%	11%	18%	16%	24%

* Table Base: SUPPORTERS OF ADDITIONAL AFFORDABLE HOUSING IN THEIR CITY

Q7: Do you currently work remotely from home?

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level			
	N=652	N=115	N=117	N=111	Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or down	Inner suburb (C)	Outer suburb or exur	Rural (E)
Total	N=652	N=115	N=117	N=111	N=118	N=109	N=82 *	N=237	N=200	N=193	N=22 **
Total (Unweighted)	N=587	N=98 *	N=109	N=106	N=109	N=94 *	N=71 *	N=218	N=171	N=182	N=16 **
Yes	57%	60%	66% dg	49%	53%	63%	46%	61%	52%	54%	73%
No	43%	40%	34%	51% c	47%	37%	54% c	39%	48%	46%	27%

* Table Base: EMPLOYED RESPONDENTS

Q7A: How do you primarily travel to work right now?

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level			
	N=283	N=46 *	N=40 *	N=56 *	Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or down	Inner suburb (C)	Outer suburb or exur	Rural (E)
Total	N=283	N=46 *	N=40 *	N=56 *	N=55 *	N=41 *	N=44 *	N=91 *	N=96 *	N=89 *	N=6 **
Total (Unweighted)	N=256	N=38 *	N=41 *	N=48 *	N=52 *	N=37 *	N=40 *	N=82 *	N=85 *	N=83 *	N=6 **

Drive alone	80%	50%	87%	B	84%	B	88%	B	82%	B	89%	B	67%	87%	B	87%	B	81%
Public transit	9%	29%	CdEG	1%	8%		6%		7%		2%		11%	9%		7%		0%
Walking	5%	14%	dg	8%	1%		3%		4%		0%		11%	2%		2%		0%
Carpool	3%	4%		0%	1%		2%		4%		8%		7%	1%		1%		9%
Bike, scooter, or e-bike	1%	2%		4%	1%		0%		0%		0%		1%	1%		1%		0%
Other (please specify)	2%	0%		1%	5%		1%		3%		2%		3%	1%		1%		10%

* Table Base: EMPLOYED AND DON'T WORK FROM HOME

Q9: How much do you support or oppose the following taking place in your city?

Support (Top 2) Summary

	Total (A) N=2595	New York (B) N=427	Los Angeles (C) N=408	Chicago (D) N=407	City				Urban Level			
					Houston (E) N=440	Philadelphia (F) N=427	Phoenix (G) N=484	Central city or down	Inner suburb (C) N=765	Outer suburb or exur	Rural (E) N=111	
Support (Top 2) Summary (Average %)	77%	73%	73%	76%	76%	82%	83%	77%	81%	75%	65%	
Additional infrastructure for bicycles and other very small vehicles (e.g., separate bike lanes)	64%	68%	f	60%	65%	77%	CDeF	75%	64%	E	43%	
Construction of additional highways	64%	68%	f	60%	65%	77%	CDeF	75%	64%	E	43%	
Construction of widened roads	75%	74%	70%	68%	80%	cD	76%	81%	cD	80%	61%	

* Table Base: ALL QUALIFIED RESPONDENTS

Additional infrastructure for bicycles and other very small vehicles (e.g., separate bike lanes)

	Total (A) N=1200	New York (B) N=200	Los Angeles (C) N=200	Chicago (D) N=200	City				Urban Level			
					Houston (E) N=200	Philadelphia (F) N=200	Phoenix (G) N=200	Central city or down	Inner suburb (C) N=349	Outer suburb or exur	Rural (E) N=65	
Total	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=367	N=349	N=419	N=65	
Total (Unweighted)	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=346	N=346	N=445	N=63	
Support (Top 2)	77%	73%	73%	76%	76%	82%	83%	77%	81%	75%	65%	
Strongly support	30%	27%	25%	32%	35%	30%	31%	35%	D	33%	d	24%
Somewhat support	47%	45%	47%	45%	41%	52%	52%	42%	48%	51%	b	44%
Oppose (Bottom 2)	23%	27%	g	24%	24%	18%	17%	23%	19%	25%	35%	
Somewhat oppose	16%	18%	f	18%	18%	10%	11%	13%	14%	19%	19%	
Strongly oppose	7%	9%	7%	6%	7%	8%	5%	10%	c	5%	16%	
Mean	3.00	2.90	2.91	3.02	3.03	3.04	3.09	3.03	e	3.09	dE	2.94
Median	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
Standard Deviation	0.86	0.90	0.86	0.86	0.90	0.85	0.80	0.93	0.81	0.81	0.98	

* Table Base: ALL QUALIFIED RESPONDENTS

Construction of additional highways

	Total (A) N=1200	New York (B) N=200	Los Angeles (C) N=200	Chicago (D) N=200	City				Urban Level			
					Houston (E) N=200	Philadelphia (F) N=200	Phoenix (G) N=200	Central city or down	Inner suburb (C) N=349	Outer suburb or exur	Rural (E) N=65	
Total	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=367	N=349	N=419	N=65	
Total (Unweighted)	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=346	N=346	N=445	N=63	
Support (Top 2)	64%	68%	f	60%	65%	77%	CDeF	75%	64%	E	43%	
Strongly support	26%	31%	E	23%	19%	23%	32%	37%	CDE	20%	21%	
Somewhat support	39%	37%	35%	37%	46%	cF	32%	46%	f	38%	38%	
Oppose (Bottom 2)	36%	32%	38%	G	40%	G	45%	23%	25%	36%	B	
Somewhat oppose	26%	25%	29%	G	27%	g	28%	16%	19%	24%	31%	
Strongly oppose	10%	8%	9%	13%	7%	17%	bEG	6%	12%	B	10%	
Mean	2.80	2.91	dF	2.79	2.69	2.77	2.61	3.02	cDEF	3.07	CDE	2.71
Median	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	2.00
Standard Deviation	0.94	0.93	0.94	0.97	0.84	1.02	0.86	0.90	0.92	0.91	1.02	

* Table Base: ALL QUALIFIED RESPONDENTS

Construction of widened roads

	Total (A) N=1200	New York (B) N=200	Los Angeles (C) N=200	Chicago (D) N=200	City				Urban Level			
					Houston (E) N=200	Philadelphia (F) N=200	Phoenix (G) N=200	Central city or down	Inner suburb (C) N=349	Outer suburb or exur	Rural (E) N=65	
Total	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=367	N=349	N=419	N=65	
Total (Unweighted)	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=346	N=346	N=445	N=63	
Support (Top 2)	75%	74%	70%	68%	80%	cD	76%	81%	E	73%	61%	
Strongly support	32%	31%	32%	26%	30%	30%	45%	38%	D	35%	d	
Somewhat support	43%	43%	39%	41%	50%	cg	47%	41%	40%	46%	39%	
Oppose (Bottom 2)	25%	26%	30%	eg	32%	EG	24%	19%	20%	25%	39%	
Somewhat oppose	18%	19%	18%	23%	17%	g	18%	13%	13%	18%	22%	
Strongly oppose	7%	8%	11%	E	3%	E	6%	7%	7%	5%	19%	
Mean	3.00	2.97	2.90	2.85	3.07	D	3.00	3.11	DE	3.02	e	2.94
Median	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
Standard Deviation	0.89	0.90	0.98	0.92	0.77	0.84	0.87	0.89	0.90	0.83	1.04	

* Table Base: ALL QUALIFIED RESPONDENTS

Q10: Would you consider traveling to work via the following options?

Public transit

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level			
					Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or down	Inner suburb (C)	Outer suburb or exur	Rural (E)
Total	N=652	N=115	N=117	N=111	N=118	N=109	N=82 *	N=237	N=200	N=193	N=22 **
Total (Unweighted)	N=587	N=98 *	N=109	N=106	N=109	N=94 *	N=71 *	N=218	N=171	N=182	N=16 **
Yes	47%	51% g	41%	49% g	51% G	58% cG	30%	63% CD	44%	33%	42%
No	53%	49%	59% f	51%	49%	42%	70% bdEF	37%	56% B	67% B	58%

* Table Base: EMPLOYED RESPONDENTS

Bicycle or electric bicycle

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level			
					Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or down	Inner suburb (C)	Outer suburb or exur	Rural (E)
Total	N=652	N=115	N=117	N=111	N=118	N=109	N=82 *	N=237	N=200	N=193	N=22 **
Total (Unweighted)	N=587	N=98 *	N=109	N=106	N=109	N=94 *	N=71 *	N=218	N=171	N=182	N=16 **
Yes	42%	43%	41%	33%	52% Dg	46%	32%	54% D	44% D	25%	23%
No	58%	57%	59%	67% E	48%	54%	68% e	46%	56%	75% BC	77%

* Table Base: EMPLOYED RESPONDENTS

Electric scooter

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level			
					Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or down	Inner suburb (C)	Outer suburb or exur	Rural (E)
Total	N=652	N=115	N=117	N=111	N=118	N=109	N=82 *	N=237	N=200	N=193	N=22 **
Total (Unweighted)	N=587	N=98 *	N=109	N=106	N=109	N=94 *	N=71 *	N=218	N=171	N=182	N=16 **
Yes	37%	34%	36%	24%	39% d	54% BcDg	34%	48% D	40% D	21%	40%
No	63%	66% F	64% f	76% eF	61%	46%	66% f	52%	60%	79% BC	60%

* Table Base: EMPLOYED RESPONDENTS

Q11A: Why wouldn't you use public transit to travel to work?

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level			
					Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or down	Inner suburb (C)	Outer suburb or exur	Rural (E)
Total	N=343	N=56 *	N=69 *	N=56 *	N=57 *	N=46 *	N=58 *	N=89 *	N=112	N=129	N=13 **
Total (Unweighted)	N=318	N=48 *	N=64 *	N=49 *	N=54 *	N=52 *	N=51 *	N=79 *	N=103	N=127	N=9 **
COVID-19 safety concern	50%	55%	54%	53%	47%	43%	45%	56% e	56% e	45%	7%
Too much time in transit	43%	39%	29%	46%	53% C	60% C	37%	32%	36%	54% BC	63%
Personal safety concern	32%	30%	32%	31%	33%	37%	27%	42% D	36%	23%	7%
Current level of service (e.g. timeliness, availability, cl)	27%	11%	38% Be	22%	17%	43% BE	31% b	24%	29%	27%	33%
Harassment concern	12%	8%	15%	11%	16%	7%	10%	15%	9%	12%	7%
I would never use this mode of transit	18%	13%	14%	13%	19%	21%	31%	10%	23% b	18%	39% b
Other	9%	9%	11%	7%	3%	15%	9%	4%	11%	11%	0%
Count	1.90	1.64	1.94	1.84	1.89	2.26	1.90	1.83	2.00	1.90	1.55

* Table Base: WOULD NOT TRAVEL VIA PUBLIC TRANSIT

Q11B: Why wouldn't you use a bicycle or electric bicycle to travel to work?

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level			
					Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or down	Inner suburb (C)	Outer suburb or exur	Rural (E)
Total	N=381	N=66 *	N=69 *	N=75 *	N=56 *	N=59 *	N=56 *	N=109	N=111	N=145	N=17 **
Total (Unweighted)	N=361	N=60 *	N=62 *	N=67 *	N=62 *	N=61 *	N=49 *	N=105	N=103	N=141	N=12 **
Distance to work is too far	43%	33%	28%	59% BC	52% C	45%	43%	38%	49%	43%	41%
Traffic safety concern	32%	19%	19%	37% bc	47% BC	32%	39%	31%	34%	32%	9%
Personal safety concern	27%	29% C	9%	27% C	44% C	30% C	25%	22%	30%	30%	6%
Too much time in transit	23%	7%	22% b	37% BG	25% b	30% B	13%	16%	32% b	21%	22%
COVID-19 safety concern	22%	32% d	25%	15%	16%	19%	25%	28%	19%	21%	1%
Current level of service (e.g. timeliness, availability, cl)	9%	8%	19% g	8%	9%	10%	2%	14% d	7%	5%	25% d
Harassment concern	9%	13% g	11%	9%	14% g	3%	1%	8%	7%	11%	4%
I would never use this mode of transit	19%	26%	15%	14%	19%	11%	31% f	16%	23%	17%	32%
Other	8%	6%	14%	9%	3%	9%	8%	7%	9%	10%	0%
Count	1.92	1.73	1.62	2.15	2.29	1.89	1.85	1.81	2.11	1.91	1.39

* Table Base: WOULD NOT TRAVEL VIA BICYCLE OR ELECTRIC BICYCLE

Q11C: Why wouldn't you use an electric scooter to travel to work?

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level			
					Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or down/Inner suburb (C)	Outer suburb or exur Rural (E)		
Total	N=411	N=76 *	N=74 *	N=84 *	N=72 *	N=50 *	N=55 *	N=124	N=120	N=153	N=13 **
Total (Unweighted)	N=401	N=68 *	N=68 *	N=78 *	N=70 *	N=63 *	N=54 *	N=120	N=119	N=150	N=12 **
Traffic safety concern	35%	35%	28%	42% G	47% cG	32%	19%	32%	38%	37%	7%
Personal safety concern	31%	34%	26%	34%	31%	33%	27%	36%	30%	31%	9%
Distance to work is too far	25%	8%	26% B	32% B	32% B	30% B	20%	20%	31%	22%	32%
Too much time in transit	22%	13%	21%	37% BFG	27%	14%	12%	21%	26%	21%	1%
COVID-19 safety concern	20%	18%	25% f	15%	32% DF	7%	18%	26%	21%	15%	0%
Harassment concern	9%	15% fg	9%	11%	13% fg	2%	0%	15% d	9%	5%	0%
Current level of service (e.g. timeliness, availability, cl)	7%	4%	20% BdFG	6%	7%	2%	2%	7%	12%	5%	0%
I would never use this mode of transit	30%	29%	22%	27%	26%	37%	49% Cde	18%	36% B	33% B	60% B
Other	5%	5%	6%	8%	3%	7%	1%	5%	5%	6%	0%
Count	1.84	1.61	1.83	2.11	2.18	1.63	1.47	1.79	2.08	1.75	1.10

* Table Base: WOULD NOT TRAVEL VIA ELECTRIC SCOOTER

Q12: In general, should cities do more, less, or continue to do the same to combat climate change?

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level			
					Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or down/Inner suburb (C)	Outer suburb or exur Rural (E)		
Total	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=367	N=349	N=419	N=65 *
Total (Unweighted)	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=346	N=346	N=445	N=63 *
More	56%	60%	54%	56%	60%	54%	53%	58%	61% d	52%	47%
The same	38%	38%	41%	40%	33%	34%	40%	37%	35%	41%	39%
Less	6%	2%	5%	4%	7% b	11% BD	8% B	5%	4%	8%	14% bc

* Table Base: ALL QUALIFIED RESPONDENTS

Q13: Is high population density an advantage or disadvantage for cities?

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level			
					Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or down/Inner suburb (C)	Outer suburb or exur Rural (E)		
Total	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=367	N=349	N=419	N=65 *
Total (Unweighted)	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=346	N=346	N=445	N=63 *
It is an advantage	37%	33%	37% g	43% G	40% G	43% G	25%	50% CD	35% d	26%	35%
It is a disadvantage	63%	67%	63%	57%	60%	57%	75% cDEF	50%	65% B	74% Bc	65%

* Table Base: ALL QUALIFIED RESPONDENTS

Q14: How much do you support or oppose the Black Lives Matter movement?

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level			
					Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or down/Inner suburb (C)	Outer suburb or exur Rural (E)		
Total	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=367	N=349	N=419	N=65 *
Total (Unweighted)	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=346	N=346	N=445	N=63 *
Support (Top 2)	63%	69% eg	67% e	63%	56%	65%	57%	72%	66%	55%	45%
Strongly support	28%	30% g	28%	31% g	27%	32%	19%	31% D	34% D	21%	19%
Somewhat support	35%	38%	39%	33%	29%	33%	38%	41%	32%	34%	26%
Oppose (Bottom 2)	37%	31%	33%	37%	44% bc	35%	43% b	28%	34%	45% BC	55% BC
Somewhat oppose	15%	11%	16%	19%	16%	18%	11%	14%	16%	16%	13%
Strongly oppose	22%	20%	17%	18%	28% cdf	17%	32%	14%	18%	29%	42% BC
Mean	2.69	2.79 G	2.78 G	2.76 G	2.55	2.80 G	2.44	2.89 DE	2.81 DE	2.48	2.22
Median	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	2.00
Standard Deviation	1.10	1.09	1.04	1.08	1.16	1.07	1.13	1.01	1.09	1.12	1.19

* Table Base: ALL QUALIFIED RESPONDENTS

Q15: Are you concerned about social unrest in your city?

City Urban Level

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or down	Inner suburb (C)	Outer suburb or exur	Rural (E)
Total	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=367	N=349	N=419	N=65 *
Total (Unweighted)	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=346	N=346	N=445	N=63 *
Yes	49%	51% G	49% g	61% cG	51% G	50% G	35%	70% CDE	45%	38%	33%
No	51%	49%	51% d	39%	49%	50%	65% BcDEF	30%	55% B	62% B	67% B

* Table Base: ALL QUALIFIED RESPONDENTS

Q15A: Are you concerned about social unrest in your neighborhood?

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City		Philadelphia (F)	Phoenix (G)	Central city or down	Inner suburb (C)	Outer suburb or exur	Rural (E)
Total	N=593	N=102	N=98 *	N=122	Houston (E)		N=100	N=70 *	N=257	N=158	N=157	N=21 **
Total (Unweighted)	N=570	N=99 *	N=99 *	N=114	N=96 *		N=95 *	N=67 *	N=241	N=146	N=163	N=20 **
Yes	63%	65%	70%	59%	66%		55%	64%	71% cD	60%	53%	57%
No	37%	35%	30%	41%	34%		45%	36%	29%	40% b	47% B	43%

* Table Base: CONCERNED ABOUT SOCIAL UNREST IN THEIR CITY

Q16: How effective have the following institutions, organizations, or individuals been in addressing the coronavirus/COVID-19 pandemic?

Top 2 Summary

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City		Philadelphia (F)	Phoenix (G)	Central city or down	Inner suburb (C)	Outer suburb or exur	Rural (E)
Top 2 Summary (Average %)	N=2359	N=445	N=409	N=391	N=411		N=448	N=254	N=864	N=665	N=708	N=121
The U.S. federal government	30%	35% g	32%	26%	33%		31%	23%	43% CD	25%	23%	30%
The Centers for Disease Control and Prevention (CDC)	45%	47% g	48% g	48% g	43%		49% g	35%	48%	47%	40%	52%
Your state's governor	47%	59% dEG	49% G	47% G	45% G		58% eG	25%	53% D	47%	43%	40%
Your city's mayor	39%	41% G	40% G	40% G	43% G		47% G	25%	46% D	38%	34%	36%
Other county or regional officials	35%	40% G	36% G	35% G	42% G		40% G	19%	45% cDe	35%	29%	28%

* Table Base: ALL QUALIFIED RESPONDENTS

The U.S. federal government

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City		Philadelphia (F)	Phoenix (G)	Central city or down	Inner suburb (C)	Outer suburb or exur	Rural (E)
Total	N=1200	N=200	N=200	N=200	N=200		N=200	N=200	N=367	N=349	N=419	N=65 *
Total (Unweighted)	N=1200	N=200	N=200	N=200	N=200		N=200	N=200	N=346	N=346	N=445	N=63 *
Top 2	30%	35% g	32%	26%	33%		31%	23%	43% CD	25%	23%	30%
Extremely effective	13%	19% G	16% G	12% G	12% g		13% G	4%	16% D	12%	9%	18%
Very effective	17%	17%	16%	13%	21%		18%	19%	27% CDe	13%	14%	12%
Bottom 2	70%	65%	68%	74%	67%		69%	77%	57%	75% B	77% B	70%
Somewhat effective	32%	30%	34%	36%	34%		24%	35%	24%	38% B	33% B	49% Bd
Not at all effective	38%	34%	33%	39%	33%		45% ce	41%	33%	38% e	44% BE	21%
Mean	2.05	2.20 G	2.15 G	2.00	2.11 g		1.98	1.86	2.26 CD	1.99	1.88	2.27 D
Median	2.00	2.00	2.00	2.00	2.00		2.00	2.00	2.00	2.00	2.00	2.00
Standard Deviation	1.03	1.11	1.06	1.01	1.00		1.07	0.86	1.08	0.99	0.97	1.00

* Table Base: ALL QUALIFIED RESPONDENTS

The Centers for Disease Control and Prevention (CDC)

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City		Philadelphia (F)	Phoenix (G)	Central city or down	Inner suburb (C)	Outer suburb or exur	Rural (E)
Total	N=1200	N=200	N=200	N=200	N=200		N=200	N=200	N=367	N=349	N=419	N=65 *
Total (Unweighted)	N=1200	N=200	N=200	N=200	N=200		N=200	N=200	N=346	N=346	N=445	N=63 *
Top 2	45%	47% g	48% g	48% g	43%		49% g	35%	48%	47%	40%	52%
Extremely effective	17%	20%	25% dEG	16%	14%		17%	13%	18%	18%	16%	20%
Very effective	28%	28%	24%	32%	29%		32%	21%	30%	29%	24%	32%
Bottom 2	55%	53%	52%	52%	57%		51%	65%	52%	53%	60%	48%
Somewhat effective	41%	39%	35%	41%	48% CF		30%	52%	37%	42%	44%	36%
Not at all effective	14%	13%	17% e	11%	9%		20% dE	13%	15%	11%	15%	12%
Mean	2.49	2.54	2.56	2.53	2.49		2.45	2.35	2.51	2.53	2.41	2.59
Median	2.00	2.00	2.00	2.00	2.00		2.00	2.00	2.00	2.00	2.00	3.00
Standard Deviation	0.94	0.96	1.04	0.89	0.84		1.00	0.87	0.95	0.92	0.94	0.95

* Table Base: ALL QUALIFIED RESPONDENTS

Your state's governor

City

Urban Level

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or down	Inner suburb (C)	Outer suburb or exur	Rural (E)
Total	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=367	N=349	N=419	N=65 *
Total (Unweighted)	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=346	N=346	N=445	N=63 *
Top 2	47%	59% dEG	49% G	47% G	45% G	58% eG	25%	53% D	47%	43%	40%
Extremely effective	20%	29% dEG	28% dEG	18% G	13% g	24% EG	6%	25% D	19%	15%	16%
Very effective	28%	31% g	21%	29%	32% cG	34% cG	19%	28%	28%	28%	24%
Bottom 2	53%	41%	51%	53% b	55% Bf	42%	75% BCDEF	47%	53%	57% B	60%
Somewhat effective	33%	25%	36% be	38% BEF	25%	27%	44% BEF	28%	36%	33%	38%
Not at all effective	20%	15%	15%	15%	30% BCDF	16%	31% BCDF	18%	17%	24% c	22%
Mean	2.46	2.73 EG	2.61 EG	2.51 eG	2.28 G	2.66 EG	2.00	2.60 D	2.49	2.34	2.34
Median	2.00	3.00	2.00	2.00	2.00	3.00	2.00	3.00	2.00	2.00	2.00
Standard Deviation	1.02	1.04	1.05	0.95	1.03	1.01	0.85	1.06	0.99	1.01	1.00

* Table Base: ALL QUALIFIED RESPONDENTS
Your city's mayor

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or down	Inner suburb (C)	Outer suburb or exur	Rural (E)
Total	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=367	N=349	N=419	N=65 *
Total (Unweighted)	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=346	N=346	N=445	N=63 *
Top 2	39%	41% G	40% G	40% G	43% G	47% G	25%	46% D	38%	34%	36%
Extremely effective	16%	19% G	19% G	18% G	15%	19% G	8%	21% CD	13%	14%	19%
Very effective	23%	21%	20%	22%	28% g	28% g	17%	25%	25%	20%	17%
Bottom 2	61%	59%	60%	60%	57%	53%	75% BCDEF	54%	62%	66% B	64%
Somewhat effective	44%	40%	45%	46%	44%	37%	52% F	37%	48% B	46% b	43%
Not at all effective	17%	19%	15%	15%	13%	17%	24% e	16%	14%	20%	21%
Mean	2.38	2.41 G	2.43 G	2.43 G	2.44 G	2.48 G	2.09	2.51 D	2.37	2.28	2.34
Median	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00
Standard Deviation	0.95	1.01	0.97	0.95	0.90	0.98	0.84	1.00	0.88	0.94	1.02

* Table Base: ALL QUALIFIED RESPONDENTS
Other county or regional officials

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or down	Inner suburb (C)	Outer suburb or exur	Rural (E)
Total	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=367	N=349	N=419	N=65 *
Total (Unweighted)	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=346	N=346	N=445	N=63 *
Top 2	35%	40% G	36% G	35% G	42% G	40% G	19%	45% cDe	35%	29%	28%
Extremely effective	13%	16%	10%	11%	14%	15%	10%	19% CD	9%	10%	11%
Very effective	23%	24% G	26% G	24% G	28% G	26% G	9%	26% d	25% d	18%	17%
Bottom 2	65%	60%	64%	65%	58%	60%	81% BCDEF	55%	65% b	71% B	72% b
Somewhat effective	49%	43%	46%	54%	44%	47%	60% BCeF	38%	53% B	55% B	58% B
Not at all effective	16%	17%	18%	12%	14%	12%	21% d	18%	12%	16%	14%
Mean	2.32	2.38 G	2.28	2.34 G	2.42 G	2.43 G	2.09	2.45 D	2.32	2.23	2.25
Median	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00
Standard Deviation	0.88	0.95	0.88	0.82	0.89	0.89	0.84	0.99	0.81	0.85	0.84

* Table Base: ALL QUALIFIED RESPONDENTS

Q17: How effective have the following institutions, organizations, or individuals been in addressing the protests over racism and policing?

Top 2 Summary

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or down	Inner suburb (C)	Outer suburb or exur	Rural (E)
Top 2 Summary (Average %)	N=3374	N=588	N=554	N=520	N=606	N=553	N=555	N=1024	N=973	N=1199	N=181
The U.S. federal government	40%	50% dFg	39%	38%	48% Fg	32%	36%	47% cD	38%	36%	44%
Your state's governor	60%	64% D	62% d	50%	61% d	60%	62%	61%	62%	59%	49%
Your city's mayor	63%	60%	63%	62%	69%	65%	62%	61%	62%	66%	69%
Your city's police or county's sheriff department	63%	61%	58%	61%	68%	66%	66%	59%	60%	70% BC	67%
Other county or regional officials	54%	58%	55%	49%	57%	54%	52%	51%	57%	55%	49%

* Table Base: ALL QUALIFIED RESPONDENTS
The U.S. federal government

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or down	Inner suburb (C)	Outer suburb or exur	Rural (E)
Total	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=367	N=349	N=419	N=65 *
Total (Unweighted)	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=346	N=346	N=445	N=63 *
Top 2	40%	50% dFg	39%	38%	48% Fg	32%	36%	47% cD	38%	36%	44%

Very effective	15%	23%	CdFg	11%	13%	16%	10%	13%	21%	CD	11%	11%	26%	CD	
Somewhat effective	26%	26%		27%	25%	32%	f	21%	23%		26%	27%	18%		
Bottom 2	60%	50%		61%	62%	b	52%	68%	BE	64%	be	53%	62%	B	56%
Not very effective	27%	24%		28%	29%		27%	23%		33%		24%	27%		38%
Not at all effective	32%	26%		34%	33%		24%	45%	BcdEG	31%		29%	33%	e	19%
Mean	2.23	2.47	CD Fg	2.16	2.18		2.40	1.96		2.18		2.39	2.16		2.51
Median	2.00	2.00		2.00	2.00		2.00	2.00		2.00		2.00	2.00		2.00
Standard Deviation	1.06	1.12		1.02	1.04		1.03	1.04		1.02		1.11	1.01		1.07

* Table Base: ALL QUALIFIED RESPONDENTS
Your state's governor

	City							Urban Level						
	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)			
Total	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=367	N=349	N=419	N=65			
Total (Unweighted)	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=346	N=346	N=445	N=63			*
Top 2	60%	64%	D	62%	d	50%	61%	62%	62%	59%	49%			
Very effective	19%	23%		18%	16%		20%	19%	17%	19%	15%			
Somewhat effective	41%	41%		44%	34%		41%	42%	42%	37%	33%			
Bottom 2	40%	36%		38%	50%	Bce	39%	38%	39%	41%	51%			
Not very effective	21%	19%		20%	31%	BceFG	21%	18%	23%	17%	28%			
Not at all effective	19%	17%		18%	18%		17%	22%	16%	15%	23%	bC	23%	
Mean	2.60	2.69		2.63	2.48		2.64	2.57	2.62	2.64	2.42			
Median	3.00	3.00		3.00	3.00		3.00	3.00	3.00	3.00	3.00			
Standard Deviation	1.00	1.02		0.98	0.97		0.99	1.03	1.00	0.94	1.01			

* Table Base: ALL QUALIFIED RESPONDENTS
Your city's mayor

	City							Urban Level						
	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)			
Total	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=367	N=349	N=419	N=65			*
Total (Unweighted)	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=346	N=346	N=445	N=63			*
Top 2	63%	60%		62%	69%		65%	62%	61%	62%	66%	69%		
Very effective	18%	14%		19%	g	27%	BCG	20%	g	10%	18%	16%	18%	21%
Somewhat effective	46%	47%		43%	42%		44%	51%	43%	46%	48%	48%	48%	
Bottom 2	37%	40%		37%	31%		35%	38%	39%	38%	34%	31%	31%	
Not very effective	21%	21%		22%	19%		19%	21%	24%	D	24%	D	16%	21%
Not at all effective	15%	19%		15%	13%		12%	16%	17%	15%	14%	D	18%	10%
Mean	2.65	2.55		2.62	2.68		2.83	BCG	2.69	2.56	2.66	2.80	2.80	
Median	3.00	3.00		3.00	3.00		3.00	3.00	3.00	3.00	3.00	3.00	3.00	
Standard Deviation	0.94	0.95		0.91	0.94		0.96	0.98	0.89	0.95	0.91	0.97	0.89	

* Table Base: ALL QUALIFIED RESPONDENTS
Your city's police or county's sheriff department

	City							Urban Level						
	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)			
Total	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=367	N=349	N=419	N=65			*
Total (Unweighted)	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=346	N=346	N=445	N=63			*
Top 2	63%	61%		61%	68%		66%	66%	59%	60%	70%	BC	67%	
Very effective	21%	14%		17%	19%		24%	b	26%	B	25%	B	22%	26%
Somewhat effective	43%	48%		41%	45%		40%		37%	42%	48%	B	41%	
Bottom 2	37%	39%		42%	39%		34%		34%	41%	D	40%	D	33%
Not very effective	23%	25%	f	24%	29%	F	22%		15%	27%	D	27%	D	25%
Not at all effective	14%	13%		18%	de		10%		19%	12%	13%		14%	9%
Mean	2.71	2.62		2.58	2.70		2.82	bC	2.73	2.79	2.67	2.64	2.78	2.84
Median	3.00	3.00		3.00	3.00		3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
Standard Deviation	0.95	0.88		0.97	0.89		0.90	1.05	0.95	0.97	0.92	0.95	0.92	

* Table Base: ALL QUALIFIED RESPONDENTS
Other county or regional officials

	City							Urban Level						
	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)			
Total	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=367	N=349	N=419	N=65			*
Total (Unweighted)	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=346	N=346	N=445	N=63			*
Top 2	54%	58%		55%	49%		54%	52%	51%	57%	55%		49%	
Very effective	13%	15%		9%	12%		15%	14%	11%	12%	11%		14%	
Somewhat effective	41%	43%		46%	38%		41%	40%	36%	45%	b	44%	b	34%

Standard Deviation	0.91	0.92	0.92	0.87	0.87	0.92	0.91	0.94	0.92	0.87	0.91
--------------------	------	------	------	------	------	------	------	------	------	------	------

* Table Base: ALL QUALIFIED RESPONDENTS

Other county or regional officials

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level				
					Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or down	Inner suburb (C)	Outer suburb or exur	Rural (E)	
Total	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=367	N=349	N=419	N=65	*
Total (Unweighted)	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=346	N=346	N=445	N=63	*
Top 2	50%	44%	44%	53%	59%	BC	53%	45%	51%	53%	54%	
Very effective	11%	11%	11%	12%	8%		16%	16%	9%	10%	11%	
Somewhat effective	39%	32%	33%	42%	51%	BCfg	37%	29%	42%	43%	43%	
Bottom 2	50%	56%	E	56%	47%		47%	55%	49%	47%	46%	
Not very effective	32%	36%	E	36%	e		24%	34%	32%	29%	30%	
Not at all effective	18%	20%		16%	17%		17%	20%	16%	18%	16%	
Mean	2.43	2.34		2.49	2.50		2.53	2.41	2.44	2.44	2.49	
Median	3.00	2.00		3.00	3.00		3.00	2.00	3.00	3.00	3.00	
Standard Deviation	0.92	0.92		0.89	0.87		0.96	0.99	0.87	0.89	0.90	

* Table Base: ALL QUALIFIED RESPONDENTS

Q19: How effective have the following institutions, organizations, or individuals been in addressing climate change?

Top 2 Summary

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level				
					Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or down	Inner suburb (C)	Outer suburb or exur	Rural (E)	
Top 2 Summary (Average %)	N=2880	N=495	N=547	N=454	N=503		N=453	N=426	N=919	N=808	N=987	N=166
The U.S. federal government	37%	34%	38%	37%	46%	bF	32%	37%	41%	d	37%	47%
Your state's governor	50%	58%	dg	61%	47%		48%	43%	52%		48%	46%
Your city's mayor	49%	53%	g	57%	48%		49%	39%	51%		48%	60%
Your city's parks and recreation department	55%	53%		59%	61%		53%	52%	54%		56%	54%
Other county or regional officials	49%	51%		58%	51%		46%	42%	51%		48%	47%

* Table Base: ALL QUALIFIED RESPONDENTS

The U.S. federal government

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level				
					Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or down	Inner suburb (C)	Outer suburb or exur	Rural (E)	
Total	N=1200	N=200	N=200	N=200	N=200		N=200	N=200	N=367	N=349	N=419	N=65
Total (Unweighted)	N=1200	N=200	N=200	N=200	N=200		N=200	N=200	N=346	N=346	N=445	N=63
Top 2	37%	34%		37%	46%	bF	32%	37%	41%	d	37%	47%
Very effective	12%	11%		11%	16%		14%	11%	20%	CD	7%	22%
Somewhat effective	25%	23%		25%	31%	F	18%	26%	22%		25%	25%
Bottom 2	63%	66%	e	63%	54%		68%	63%	59%		68%	53%
Not very effective	31%	36%	e	33%	25%		28%	32%	35%		32%	28%
Not at all effective	31%	30%		30%	29%		40%	31%	24%		35%	25%
Mean	2.18	2.14		2.18	2.33	f	2.06	2.17	2.37	CD	2.05	2.45
Median	2.00	2.00		2.00	2.00		2.00	2.00	2.00		2.00	2.00
Standard Deviation	1.01	0.97		0.99	1.06		1.07	0.99	1.05		0.96	1.10

* Table Base: ALL QUALIFIED RESPONDENTS

Your state's governor

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level				
					Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or down	Inner suburb (C)	Outer suburb or exur	Rural (E)	
Total	N=1200	N=200	N=200	N=200	N=200		N=200	N=200	N=367	N=349	N=419	N=65
Total (Unweighted)	N=1200	N=200	N=200	N=200	N=200		N=200	N=200	N=346	N=346	N=445	N=63
Top 2	50%	58%	dg	61%	46%		47%	48%	52%		48%	46%
Very effective	16%	18%		16%	14%		16%	14%	20%	cd	13%	16%
Somewhat effective	35%	40%		30%	33%		32%	30%	31%		38%	30%
Bottom 2	50%	42%		54%	53%	C	52%	57%	48%		52%	54%
Not very effective	30%	25%		39%	29%	BC	31%	30%	29%		27%	28%
Not at all effective	20%	17%		15%	24%	Cd	21%	27%	19%		21%	26%
Mean	2.47	2.58	eg	2.47	2.36		2.42	2.30	2.53		2.44	2.35
Median	3.00	3.00		2.00	2.00		2.00	2.00	3.00		3.00	2.00
Standard Deviation	0.98	0.97		0.94	1.00		1.00	1.01	1.02		0.97	1.04

* Table Base: ALL QUALIFIED RESPONDENTS

Your city's mayor

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level				
					Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)	
Total	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=367	N=349	N=419	N=65	*
Total (Unweighted)	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=346	N=346	N=445	N=63	*
Top 2	49%	53% g	57% G	48%	48%	49%	39%	51%	45%	48%	60%	
Very effective	12%	13% G	10% G	16% G	14% G	16% G	3%	16% C	8%	11%	20%	C
Somewhat effective	37%	39%	46% Def	33%	34%	33%	36%	36%	37%	37%	41%	
Bottom 2	51%	47%	43%	52%	52%	51%	61% bC	49%	55%	52%	40%	
Not very effective	33%	29%	28%	36%	35%	34%	35%	31%	37%	32%	29%	
Not at all effective	18%	18%	16%	15%	17%	17%	26% cd	18%	19%	20%	11%	
Mean	2.42	2.48 G	2.51 G	2.49 G	2.44 G	2.47 G	2.15	2.49	2.34	2.39	2.69	c
Median	2.00	3.00	3.00	2.00	2.00	2.00	2.00	3.00	2.00	2.00	3.00	
Standard Deviation	0.92	0.94	0.88	0.93	0.93	0.96	0.84	0.96	0.87	0.93	0.92	

* Table Base: ALL QUALIFIED RESPONDENTS
Your city's parks and recreation department

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level				
					Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)	
Total	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=367	N=349	N=419	N=65	*
Total (Unweighted)	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=346	N=346	N=445	N=63	*
Top 2	55%	53%	59%	51%	61%	53%	52%	54%	54%	56%	54%	
Very effective	15%	9%	13%	12%	21% Bd	18% b	16%	20% cd	12%	13%	14%	
Somewhat effective	40%	44%	46%	39%	40%	35%	37%	34%	42%	43% b	40%	
Bottom 2	45%	47%	41%	49%	39%	47%	48%	46%	46%	44%	46%	
Not very effective	29%	31%	25%	37% c	28%	29%	28%	28%	32%	29%	28%	
Not at all effective	16%	16%	16%	12%	12%	18%	20%	18%	14%	16%	19%	
Mean	2.54	2.46	2.56	2.51	2.69 Bg	2.53	2.47	2.56	2.53	2.53	2.50	
Median	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	
Standard Deviation	0.93	0.87	0.91	0.87	0.93	0.99	0.99	1.00	0.88	0.90	0.96	

* Table Base: ALL QUALIFIED RESPONDENTS
Other county or regional officials

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level				
					Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)	
Total	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=367	N=349	N=419	N=65	*
Total (Unweighted)	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=346	N=346	N=445	N=63	*
Top 2	49%	51%	58% Dfg	45%	51%	46%	42%	51%	48%	48%	47%	
Very effective	13%	19% e	11%	13%	10%	13%	10%	20% CD	9%	10%	10%	
Somewhat effective	36%	32%	47% BDFG	32%	40%	33%	32%	32%	38%	38%	37%	
Bottom 2	51%	49%	42%	55% C	49%	54% c	58% C	49%	52%	52%	53%	
Not very effective	32%	32%	27%	34%	31%	32%	38%	32%	35%	32%	23%	
Not at all effective	19%	17%	15%	21%	19%	22%	20%	17%	17%	20%	29%	
Mean	2.43	2.52	2.55 g	2.37	2.42	2.38	2.32	2.54 d	2.40	2.37	2.28	
Median	2.00	3.00	3.00	2.00	3.00	2.00	2.00	3.00	2.00	2.00	2.00	
Standard Deviation	0.94	0.99	0.88	0.95	0.91	0.97	0.92	0.99	0.88	0.92	1.00	

* Table Base: ALL QUALIFIED RESPONDENTS

Q20: How effective have the following institutions, organizations, or individuals been in addressing economic inequality?

Top 2 Summary

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level				
					Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)	
Top 2 Summary (Average %)	N=2325	N=424	N=350	N=392	N=439	N=368	N=353	N=730	N=625	N=843	N=127	
The U.S. federal government	42%	46% c	34%	42%	50% Cf	38%	43%	45%	40%	42%	47%	
Your state's governor	50%	57% cg	44%	52%	55%	50%	44%	50%	49%	52%	47%	
Your city's mayor	52%	56%	50%	58% g	57% g	48%	44%	56% c	46%	54%	55%	
Other county or regional officials	49%	53%	46%	44%	56% d	47%	46%	48%	45%	53% c	44%	

* Table Base: ALL QUALIFIED RESPONDENTS
The U.S. federal government

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level				
					Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)	
Total	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=367	N=349	N=419	N=65	*
Total (Unweighted)	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=346	N=346	N=445	N=63	*
Top 2	42%	46% c	34%	42%	50% Cf	38%	43%	45%	40%	42%	47%	

Very effective	13%	15%	10%	14%	14%	15%	12%	16%	13%	11%	15%
Somewhat effective	29%	31%	25%	28%	37%	CF	23%	31%	29%	27%	32%
Bottom 2	58%	54%	66%	bE	58%		e	57%	55%	60%	53%
Not very effective	30%	26%	34%	28%	31%	28%	31%	30%	32%	27%	30%
Not at all effective	28%	28%	e	32%	E	30%	E	26%	25%	29%	23%
Mean	2.28	2.32		2.12	2.26	CF	2.20	2.30	2.35	2.24	2.40
Median	2.00	2.00		2.00	2.00		2.00	2.00	2.00	2.00	2.00
Standard Deviation	1.01	1.04	0.97	1.04	0.95	1.07	0.99	1.02	1.00	1.01	1.01

* Table Base: ALL QUALIFIED RESPONDENTS
Your state's governor

	City							Urban Level			
	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or down/Inner suburb (C)	Inner suburb (C)	Outer suburb or exur Rural (E)	Rural (E)
Total	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=367	N=349	N=419	N=65
Total (Unweighted)	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=346	N=346	N=445	N=63
Top 2	50%	57%	cg	44%	52%	55%	50%	44%	50%	49%	47%
Very effective	15%	15%		13%	18%	17%	14%	15%	16%	13%	18%
Somewhat effective	35%	42%	G	32%	33%	38%	36%	28%	34%	36%	29%
Bottom 2	50%	43%		56%	48%	50%	56%	b	50%	51%	53%
Not very effective	33%	32%		38%	34%	28%	30%	37%	33%	36%	31%
Not at all effective	16%	11%		18%	14%	17%	20%	b	17%	15%	21%
Mean	2.50	2.61	c	2.39	2.56	2.56	2.45	2.40	2.50	2.47	2.52
Median	3.00	3.00		3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
Standard Deviation	0.94	0.86		0.92	0.95	0.96	0.96	0.95	0.90	0.95	1.02

* Table Base: ALL QUALIFIED RESPONDENTS
Your city's mayor

	City							Urban Level			
	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or down/Inner suburb (C)	Inner suburb (C)	Outer suburb or exur Rural (E)	Rural (E)
Total	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=367	N=349	N=419	N=65
Total (Unweighted)	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=346	N=346	N=445	N=63
Top 2	52%	56%		58%	g	57%	g	48%	44%	56%	c
Very effective	13%	15%		12%	18%	g	12%	16%	8%	14%	12%
Somewhat effective	39%	41%		38%	40%	f	45%	32%	36%	42%	C
Bottom 2	48%	44%		50%	42%	52%	56%	de	44%	54%	b
Not very effective	31%	28%		33%	32%	30%	31%	34%	28%	38%	bd
Not at all effective	17%	16%		17%	11%	12%	21%	D	22%	De	
Mean	2.49	2.55	g	2.44	2.65	cfG	2.57	G	2.43	2.31	2.54
Median	3.00	3.00		3.00	3.00	3.00	3.00	2.00	2.00	2.00	3.00
Standard Deviation	0.92	0.94		0.91	0.89	0.86	0.99	0.91	0.92	0.93	0.92

* Table Base: ALL QUALIFIED RESPONDENTS
Other county or regional officials

	City							Urban Level			
	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or down/Inner suburb (C)	Inner suburb (C)	Outer suburb or exur Rural (E)	Rural (E)
Total	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=367	N=349	N=419	N=65
Total (Unweighted)	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=346	N=346	N=445	N=63
Top 2	49%	53%		46%	44%	56%	d	47%	46%	48%	
Very effective	14%	13%		15%	12%	13%	16%	14%	18%	c	
Somewhat effective	35%	40%		31%	32%	44%	Cdfg	31%	30%	34%	
Bottom 2	51%	47%		54%	56%	e	44%	53%	54%	52%	
Not very effective	34%	32%		36%	41%	ef	29%	29%	37%	33%	
Not at all effective	17%	15%		19%	15%	15%	24%	24%	17%	19%	
Mean	2.45	2.51		2.43	2.42	2.42	2.54	2.40	2.42	2.46	
Median	2.00	3.00		2.00	2.00	2.00	2.00	2.00	2.00	2.00	
Standard Deviation	0.94	0.91		0.96	0.89	0.90	1.02	0.93	1.00	0.88	

* Table Base: ALL QUALIFIED RESPONDENTS

Q21: Who would you prefer to take the lead on the following issues?

Responding to COVID-19

	City							Urban Level			
	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or down/Inner suburb (C)	Inner suburb (C)	Outer suburb or exur Rural (E)	Rural (E)
Total	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=367	N=349	N=419	N=65
Total (Unweighted)	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=346	N=346	N=445	N=63

National elected officials	49%	47%	48%	50%	41%	52%	55%	E	37%	55%	B	55%	B	41%
State elected officials	24%	26%	26%	20%	23%	22%	25%		30%	D	23%	19%		21%
City elected officials	15%	18%	17%	13%	18%	11%	13%		22%	CD	11%	12%		16%
Private sector	13%	9%	9%	17%	cG	18%	bCG	g	7%		11%	14%		21%

* Table Base: ALL QUALIFIED RESPONDENTS

Handling protests about racism and policing

	Total (A) N=1200	New York (B) N=200	Los Angeles (C) N=200	Chicago (D) N=200	City			Urban Level						
					Houston (E) N=200	Philadelphia (F) N=200	Phoenix (G) N=200	Central city or down	Inner suburb (C) N=349	Outer suburb or exur	Rural (E) N=65			
Total	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=367	N=349	N=419	N=65	*		
Total (Unweighted)	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=346	N=346	N=445	N=63	*		
National elected officials	35%	38%	e	35%	42%	E	31%	28%	34%	42%	Bd	33%	42%	
State elected officials	28%	30%		26%	22%		27%	29%	35%	D	30%	24%	31%	22%
City elected officials	27%	24%		30%	25%		33%	28%	23%		31%	28%	24%	23%
Private sector	10%	7%		9%	11%		12%	8%	11%	c	6%	12%	c	13%

* Table Base: ALL QUALIFIED RESPONDENTS

Affordable housing

	Total (A) N=1200	New York (B) N=200	Los Angeles (C) N=200	Chicago (D) N=200	City			Urban Level							
					Houston (E) N=200	Philadelphia (F) N=200	Phoenix (G) N=200	Central city or down	Inner suburb (C) N=349	Outer suburb or exur	Rural (E) N=65				
Total	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=367	N=349	N=419	N=65	*			
Total (Unweighted)	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=346	N=346	N=445	N=63	*			
State elected officials	33%	37%	e	34%	29%		25%	30%	37%	E	33%	37%	33%		
City elected officials	29%	29%		34%	g		28%	37%	fg		25%	21%	32%	29%	
National elected officials	22%	19%		24%	27%	E	16%	22%	24%		21%	22%	24%	12%	
Private sector	16%	16%		9%	15%		21%	C	18%	c	15%	17%	12%	24%	c

* Table Base: ALL QUALIFIED RESPONDENTS

Climate change

	Total (A) N=1200	New York (B) N=200	Los Angeles (C) N=200	Chicago (D) N=200	City			Urban Level								
					Houston (E) N=200	Philadelphia (F) N=200	Phoenix (G) N=200	Central city or down	Inner suburb (C) N=349	Outer suburb or exur	Rural (E) N=65					
Total	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=367	N=349	N=419	N=65	*				
Total (Unweighted)	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=346	N=346	N=445	N=63	*				
National elected officials	51%	49%		50%	54%		45%	40%	59%	BE	57%	BE	29%			
State elected officials	19%	23%	g	21%	20%		15%	23%	g		13%	13%	21%			
Private sector	19%	14%		11%	19%		25%	21%	22%	C	22%	16%	22%	37%	BCd	
City elected officials	11%	13%		18%	DEG		7%	9%	10%		8%	20%	CD	7%	6%	13%

* Table Base: ALL QUALIFIED RESPONDENTS

Q22: How confident are you in your mayor's ability to do the following?

Top 2 Summary

	Total (A) N=1593	New York (B) N=304	Los Angeles (C) N=238	Chicago (D) N=264	City			Urban Level				
					Houston (E) N=303	Philadelphia (F) N=272	Phoenix (G) N=212	Central city or down	Inner suburb (C) N=396	Outer suburb or exur	Rural (E) N=84	
Top 2 Summary (Average %)	N=1593	N=304	N=238	N=264	N=303	N=272	N=212	N=605	N=396	N=510	N=84	*
Effectively respond to the coronavirus/COVID-19 pandemic	38%	44%	G	38%	37%	G	36%	46%	CD	34%	35%	36%
Respond to the recent protests about racism and policing	34%	40%	Cg	36%	42%	Cg	33%	41%	C	28%	35%	30%
Keep housing affordable	31%	39%	C	25%	30%		33%	40%	CD	26%	29%	29%
Address climate change	29%	28%		30%	g		29%	38%	CD	26%	23%	34%

* Table Base: ALL QUALIFIED RESPONDENTS

Effectively respond to the coronavirus/COVID-19 pandemic

	Total (A) N=1200	New York (B) N=200	Los Angeles (C) N=200	Chicago (D) N=200	City			Urban Level							
					Houston (E) N=200	Philadelphia (F) N=200	Phoenix (G) N=200	Central city or down	Inner suburb (C) N=349	Outer suburb or exur	Rural (E) N=65				
Total	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=367	N=349	N=419	N=65	*			
Total (Unweighted)	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=346	N=346	N=445	N=63	*			
Top 2	38%	44%	G	37%	44%	G	36%	46%	CD	34%	35%	36%			
Extremely confident	14%	19%	g	17%	12%		11%	20%	CD	9%	11%	15%			
Very confident	24%	25%		21%	25%		18%	25%		24%	24%	21%			
Bottom 2	62%	56%		62%	63%		54%	54%		66%	B	65%	B	64%	
Somewhat confident	41%	37%		41%	47%		36%	34%		42%		43%	b	51%	b
Not at all confident	21%	20%		21%	16%		18%	20%		24%		22%		13%	
Mean	2.30	2.43	fg	2.34	2.33		2.40	2.46	CD	2.19		2.25		2.37	
Median	2.00	2.00		2.00	2.00		2.00	2.00		2.00		2.00		2.00	
Standard Deviation	0.96	1.01		1.00	0.88		0.94	1.03		0.91		0.92		0.90	

* Table Base: ALL QUALIFIED RESPONDENTS
Respond to the recent protests about racism and policing

	City										Urban Level	
	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or down	Inner suburb (C)	Outer suburb or exur	Rural (E)	
Total	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=367	N=349	N=419	N=65	
Total (Unweighted)	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=346	N=346	N=445	N=63	
Top 2	34%	40% Cg	27%	36%	42% Cg	33%	29%	41% C	28%	35%	30%	
Extremely confident	12%	13%	7%	13%	15% C	13%	11%	18% CD	6%	10%	21% Cd	
Very confident	22%	28%	20%	23%	26%	19%	18%	23%	22%	25% e	10%	
Bottom 2	66%	60%	73% BE	64%	58%	67%	71% be	59%	72% B	65%	70%	
Somewhat confident	41%	36%	49% bf	42%	38%	37%	43%	36%	45% b	40%	51%	
Not at all confident	25%	24%	24%	22%	20%	30% e	28%	23%	27%	26%	19%	
Mean	2.22	2.30 c	2.09	2.26	2.37 Cg	2.16	2.12	2.36 Cd	2.08	2.19	2.32	
Median	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	
Standard Deviation	0.95	0.97	0.84	0.95	0.97	1.00	0.94	1.03	0.85	0.93	1.01	

* Table Base: ALL QUALIFIED RESPONDENTS
Keep housing affordable

	City										Urban Level	
	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or down	Inner suburb (C)	Outer suburb or exur	Rural (E)	
Total	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=367	N=349	N=419	N=65	
Total (Unweighted)	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=346	N=346	N=445	N=63	
Top 2	31%	39% C	25%	30%	32%	33%	29%	40% CD	26%	29%	29%	
Extremely confident	12%	14%	9%	13%	12%	14%	8%	15% c	9%	10%	16%	
Very confident	20%	25% c	15%	17%	19%	19%	22%	25% c	17%	19%	13%	
Bottom 2	69%	61%	75% B	70%	68%	67%	71%	60%	74% B	71% B	71%	
Somewhat confident	39%	32%	42%	45% Bf	47% BF	33%	36%	34%	43% b	39%	42%	
Not at all confident	30%	29%	33% E	25%	21%	34% E	35% E	26%	31%	32%	29%	
Mean	2.14	2.25 cg	2.01	2.19	2.23 c	2.13	2.02	2.29 CD	2.05	2.08	2.15	
Median	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	
Standard Deviation	0.97	1.03	0.93	0.95	0.93	1.04	0.94	1.02	0.92	0.96	1.02	

* Table Base: ALL QUALIFIED RESPONDENTS
Address climate change

	City										Urban Level	
	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or down	Inner suburb (C)	Outer suburb or exur	Rural (E)	
Total	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=367	N=349	N=419	N=65	
Total (Unweighted)	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=346	N=346	N=445	N=63	
Top 2	29%	28%	30% g	29%	33% G	35% G	19%	38% CD	26%	23%	34%	
Extremely confident	11%	15% Cg	7%	9%	13%	15% cg	7%	15% c	8%	10%	17%	
Very confident	18%	13%	23% Bg	20%	20%	20%	12%	24% D	18%	14%	16%	
Bottom 2	71%	72%	70%	71%	67%	65%	81% cEF	62%	74% B	77% B	66%	
Somewhat confident	37%	40% f	42% F	39% f	37%	28%	39%	33%	38%	40%	39%	
Not at all confident	34%	32%	28%	32%	30%	38%	41% Ce	29%	36%	37%	28%	
Mean	2.07	2.11 g	2.09 g	2.06	2.16 G	2.12 g	1.85	2.24 CD	1.98	1.96	2.23	
Median	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	
Standard Deviation	0.98	1.03	0.88	0.94	1.00	1.08	0.89	1.03	0.93	0.94	1.04	

* Table Base: ALL QUALIFIED RESPONDENTS

Q23: How much do you agree or disagree with the following statements?

Agree (Top 2) Summary

	City										Urban Level	
	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or down	Inner suburb (C)	Outer suburb or exur	Rural (E)	
Agree (Top 2) Summary (Average %)	N=4789	N=830	N=784	N=770	N=780	N=793	N=833	N=1586	N=1399	N=1562	N=244	
My city's elected leaders are more capable of governing	63%	61%	61%	67% B	65% b	64%	64%	62%	61%	65%	69%	
My city's elected leaders are more capable of governing	62%	67% E	64%	64%	54%	61%	60%	67% dE	64% E	59% E	35%	
My city's elected leaders are more capable of governing	56%	50%	52%	56%	61% b	53%	61%	62% D	56%	50%	52%	
My city's elected leaders play politics more than Congress	45%	55% DFg	49%	40%	45%	40%	42%	54% cDe	44%	39%	37%	
My city's elected leaders play politics more than the President	48%	54%	46%	43%	46%	49%	51%	57% cD	48% d	39%	58% d	
My city's elected leaders play politics more than state	48%	56% DE	49%	40%	42%	47%	51%	57% CD	47%	41%	44%	
Services in my city (e.g., sanitation, fire department, transit)	78%	80%	73%	74%	76%	77%	87% CDef	73%	81% b	80% b	79%	

* Table Base: ALL QUALIFIED RESPONDENTS

My city's elected leaders are more capable of governing than Congress

	City										Urban Level				
	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)				
Total	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=367	N=349	N=419	N=65	*			
Total (Unweighted)	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=346	N=346	N=445	N=63	*			
Agree (Top 2)	63%	54%	61%	67%	B	65%	b	69%	B	64%	65%	69%			
Strongly agree	21%	15%	20%	18%		31%	BcDG	26%	b	16%	24%	27%			
Somewhat agree	42%	39%	41%	49%	E	34%		43%		48%	41%	42%			
Disagree (Bottom 2)	37%	46%	DeF	33%		35%		31%		36%	35%	31%			
Somewhat disagree	25%	30%	d	30%	d	24%		21%		26%	24%	19%			
Strongly disagree	12%	17%		10%		11%		10%		15%	12%	12%			
Mean	2.72	2.52		2.71		2.85	B	2.84	B	2.71	2.77	2.84			
Median	3.00	3.00		3.00		3.00		3.00		3.00	3.00	3.00			
Standard Deviation	0.92	0.94		0.91		0.99		0.92		0.85	0.96	0.96			

* Table Base: ALL QUALIFIED RESPONDENTS

My city's elected leaders are more capable of governing than the President

	City										Urban Level				
	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)				
Total	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=367	N=349	N=419	N=65	*			
Total (Unweighted)	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=346	N=346	N=445	N=63	*			
Agree (Top 2)	62%	67%	E	64%	64%	54%	61%	67%	dE	64%	E	59%	E	35%	
Strongly agree	29%	25%		29%	32%	31%	35%	30%		33%	27%	21%			
Somewhat agree	32%	42%	EF	35%	E	32%		37%	E	32%	e	32%	e	14%	
Disagree (Bottom 2)	38%	33%		36%	36%	46%	B	33%		40%	41%	b	65%	BCD	
Somewhat disagree	22%	17%		22%	18%	29%	BD	16%		25%	B	23%	b	35%	B
Strongly disagree	16%	17%		15%	18%	17%		17%	c	11%	18%	C	29%	C	
Mean	2.74	2.75		2.78	2.78	2.68		2.69	E	2.86	dE	2.68	e	2.28	
Median	3.00	3.00		3.00	3.00	3.00		3.00		3.00	3.00	3.00	2.00		
Standard Deviation	1.05	1.01		1.03	1.09	1.09		1.05		0.99	1.06	1.11			

* Table Base: ALL QUALIFIED RESPONDENTS

My city's elected leaders are more capable of governing than state-elected officials

	City										Urban Level				
	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)				
Total	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=367	N=349	N=419	N=65	*			
Total (Unweighted)	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=346	N=346	N=445	N=63	*			
Agree (Top 2)	56%	50%		52%	56%	61%	b	62%	D	56%	50%	52%			
Strongly agree	14%	12%		14%	12%	21%	bd	16%	c	10%	17%	C	19%		
Somewhat agree	41%	38%		38%	44%	41%		46%	D	47%	D	33%			
Disagree (Bottom 2)	44%	50%	e	48%	44%	39%		38%		44%	50%	B	48%		
Somewhat disagree	31%	31%		37%	29%	26%		23%		33%	B	34%	B	40%	b
Strongly disagree	14%	19%	c	11%	15%	12%		15%		11%	16%	8%			
Mean	2.56	2.43		2.55	2.53	2.70	B	2.62		2.56	2.51	2.62			
Median	3.00	2.00		3.00	3.00	3.00		3.00		3.00	3.00	3.00	3.00		
Standard Deviation	0.90	0.93		0.86	0.90	0.93		0.93		0.81	0.95	0.89			

* Table Base: ALL QUALIFIED RESPONDENTS

My city's elected leaders play politics more than Congress

	City										Urban Level				
	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)				
Total	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=367	N=349	N=419	N=65	*			
Total (Unweighted)	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=346	N=346	N=445	N=63	*			
Agree (Top 2)	45%	55%	Dfg	49%	40%	45%		54%	cDe	44%	39%	37%			
Strongly agree	14%	18%		13%	11%	14%		21%	CD	9%	12%	17%			
Somewhat agree	31%	37%		35%	29%	31%		33%		35%	28%	20%			
Disagree (Bottom 2)	55%	45%		51%	60%	55%	B	46%		56%	61%	B	63%	b	
Somewhat disagree	36%	32%		36%	39%	33%		31%		37%	39%	B	44%		
Strongly disagree	19%	12%		15%	21%	22%	b	16%	Bcg	19%	21%	19%			
Mean	2.41	2.61	DeF	2.47	2.30	2.38		2.59	CD	2.35	2.30	2.35			
Median	2.00	3.00		2.00	2.00	2.00		3.00		2.00	2.00	2.00	2.00		
Standard Deviation	0.95	0.92		0.91	0.92	0.98		0.98		0.89	0.93	0.98			

* Table Base: ALL QUALIFIED RESPONDENTS

My city's elected leaders play politics more than the President

City

Urban Level

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or down	Inner suburb (C)	Outer suburb or exur	Rural (E)
Total	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=367	N=349	N=419	N=65
Total (Unweighted)	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=346	N=346	N=445	N=63
Agree (Top 2)	48%	54%	46%	43%	46%	49%	51%	57%	cD	d	39%
Strongly agree	18%	22%	15%	16%	19%	20%	19%	23%	D	17%	14%
Somewhat agree	30%	32%	31%	27%	27%	29%	33%	35%	D	31%	25%
Disagree (Bottom 2)	52%	46%	54%	57%	54%	51%	49%	43%		b	61%
Somewhat disagree	29%	23%	31%	31%	34%	b	26%	31%			Bc
Strongly disagree	23%	23%	24%	26%	20%		25%	18%			b
Mean	2.44	2.53	2.37	2.33	2.45	2.44	2.52	2.61	CD	2.39	2.28
Median	2.00	3.00	2.00	2.00	2.00	2.00	3.00	3.00		2.00	2.00
Standard Deviation	1.03	1.08	1.01	1.03	1.01	1.07	1.00	1.03		1.04	1.00

* Table Base: ALL QUALIFIED RESPONDENTS
My city's elected leaders play politics more than state-elected officials

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or down	Inner suburb (C)	Outer suburb or exur	Rural (E)
Total	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=367	N=349	N=419	N=65
Total (Unweighted)	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=346	N=346	N=445	N=63
Agree (Top 2)	48%	56%	DE	40%	42%	47%	51%	57%	CD	47%	41%
Strongly agree	14%	17%		15%	14%	10%	14%	18%	C	10%	12%
Somewhat agree	34%	39%	d	34%	26%	29%	38%	40%	De	36%	d
Disagree (Bottom 2)	52%	44%		51%	60%	B	58%	43%		53%	B
Somewhat disagree	37%	31%		35%	42%	b	40%	37%		41%	B
Strongly disagree	16%	13%		17%	17%		17%	16%		13%	18%
Mean	2.46	2.60	de	2.47	2.37	2.39	2.40	2.59	D	2.44	2.34
Median	2.00	3.00		2.00	2.00	2.00	2.00	3.00		2.00	2.00
Standard Deviation	0.92	0.92		0.94	0.93	0.88	0.88	0.96		0.84	0.92

* Table Base: ALL QUALIFIED RESPONDENTS
Services in my city (e.g., sanitation, fire department, transportation) are delivered sufficiently

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or down	Inner suburb (C)	Outer suburb or exur	Rural (E)
Total	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=367	N=349	N=419	N=65
Total (Unweighted)	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=346	N=346	N=445	N=63
Agree (Top 2)	78%	80%		73%	76%	77%	87%	73%		81%	b
Strongly agree	31%	34%		33%	31%	30%	28%	27%		32%	b
Somewhat agree	46%	47%		40%	45%	47%	59%	45%		48%	
Disagree (Bottom 2)	22%	20%		27%	24%	23%	13%	27%	cd	19%	
Somewhat disagree	16%	13%		18%	19%	g	10%	18%		15%	
Strongly disagree	6%	7%		7%	5%		3%	9%	c	4%	
Mean	3.03	3.06		2.97	3.03	2.99	3.13	2.91		3.09	b
Median	3.00	3.00		3.00	3.00	3.00	3.00	3.00		3.00	
Standard Deviation	0.85	0.87		0.89	0.84	0.87	0.69	0.90		0.80	0.86

* Table Base: ALL QUALIFIED RESPONDENTS

Q24: To what degree do you think issues in your city or metropolitan area are affected by global events and trends?

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or down	Inner suburb (C)	Outer suburb or exur	Rural (E)
Total	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=367	N=349	N=419	N=65
Total (Unweighted)	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=346	N=346	N=445	N=63
Top 2	40%	40%		43%	49%	G	38%	54%	CDE	34%	34%
Extremely affected	12%	15%	g	11%	19%	G	12%	19%	CD	10%	8%
Very affected	28%	26%		28%	38%	BcDFG	26%	35%	CdE	24%	26%
Bottom 2	60%	60%		57%	51%		62%	46%		66%	B
Somewhat affected	50%	47%		53%	45%		50%	38%		58%	B
Not at all affected	10%	13%	De	8%	6%		12%	8%		8%	
Mean	2.43	2.42		2.41	2.55	G	2.38	2.22	CDE	2.37	2.30
Median	2.00	2.00		2.00	2.00		2.00	3.00		2.00	2.00
Standard Deviation	0.83	0.89		0.80	0.77		0.85	0.87		0.77	0.79

* Table Base: ALL QUALIFIED RESPONDENTS

Q25: How important is it that your city engage internationally with other cities and governments on the following?

Top 2 Summary

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level			
	N=1376	N=222	N=237	N=226	Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)
Top 2 Summary (Average %)					N=256	N=218	N=218	N=477	N=419	N=420	N=60 *
Climate change	58%	57%	63% g	61% g	60%	55%	49%	67% DE	62% DE	49%	38%
Immigration	57%	54%	55%	51%	68% BCDF	54%	60%	62% D	59%	52%	54%

Climate change

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level			
	N=1200	N=200	N=200	N=200	Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)
Total	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=367	N=349	N=419	N=65 *
Total (Unweighted)	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=346	N=346	N=445	N=63 *
Top 2	58%	57%	63% g	61% g	60%	55%	49%	67% DE	62% DE	49%	38%
Extremely important	32%	36%	31%	34%	29%	33%	32%	38% De	37% D	26%	21%
Very important	25%	20%	32% bG	27% g	31% bG	22%	17%	29%	25%	23%	17%
Bottom 2	42%	43%	37%	39%	40%	45%	51% cd	33%	38%	51%	62% BC
Somewhat important	29%	30%	25%	30%	29%	27%	32%	25%	30%	30%	37%
Not at all important	14%	13%	12%	9%	11%	18% d	20% De	8%	9%	22%	25% BC
Mean	2.76	2.80	2.81	2.87 g	2.78	2.70	2.61	2.98 DE	2.90 DE	2.53	2.35
Median	3.00	3.00	3.00	3.00	3.00	3.00	2.00	3.00	3.00	2.00	2.00
Standard Deviation	1.05	1.08	1.01	0.99	0.99	1.11	1.13	0.97	1.00	1.10	1.08

Immigration

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level			
	N=1200	N=200	N=200	N=200	Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)
Total	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=367	N=349	N=419	N=65 *
Total (Unweighted)	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=346	N=346	N=445	N=63 *
Top 2	57%	54%	55%	51%	68% BCDF	54%	60%	62% D	59%	52%	54%
Extremely important	28%	27%	30%	27%	29%	22%	31%	29%	29%	27%	22%
Very important	29%	27%	26%	25%	39% BCD	32%	29%	33% d	30%	25%	31%
Bottom 2	43%	46% E	45% E	49% E	32%	46% E	40%	38%	41%	48%	46%
Somewhat important	29%	29%	31% e	33% E	21%	27%	30%	28%	31%	27%	23%
Not at all important	14%	17%	13%	15%	11%	20% eg	10%	9%	10%	21%	24%
Mean	2.70	2.64	2.72	2.63	2.87 bdF	2.56	2.81	2.82 D	2.77 d	2.57	2.52
Median	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
Standard Deviation	1.03	1.06	1.03	1.04	0.96	1.04	0.99	0.96	0.98	1.09	1.09

Q26: Should cities have the power to develop immigration policies that differ from federal policies?

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level			
	N=1200	N=200	N=200	N=200	Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)
Total	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=367	N=349	N=419	N=65 *
Total (Unweighted)	N=1200	N=200	N=200	N=200	N=200	N=200	N=200	N=346	N=346	N=445	N=63 *
Yes	44%	45% g	53% G	43%	46% g	44%	33%	53% CD	42%	38%	41%
No	56%	55%	47%	57%	54%	56%	67% bCe	47%	58% B	62% B	59%

* Table Base:

ALL QUALIFIED RESPONDENTS

Future of Cities

Q1: Which of the following best describes the area where you live?

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level				
					Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downtown	Inner suburb (C)	Outer suburb or exurb	Rural (E)	
Total	1,200	200	200	200	200	200	200	367	349	419	65	*
Total (Unweighted)	1,200	200	200	200	200	200	200	346	346	445	63	*
Outer suburb or exurb	419	57	58	70	77	72	85	0	0	419	0	
Central city or downtown	367	79	82	62	46	44	54	367	0	0	0	
Inner suburb	349	56	58	52	67	60	55	0	349	0	0	
Rural	65	8	1	16	11	24	6	0	0	0	65	

* Table Base: ALL QUALIFIED RESPONDENTS

Q2: If you could live anywhere you want, would you choose to live in a big city, a small city, a suburb, or a rural area?

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level				
					Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downtown	Inner suburb (C)	Outer suburb or exurb	Rural (E)	
Total	1,200	200	200	200	200	200	200	367	349	419	65	*
Total (Unweighted)	1,200	200	200	200	200	200	200	346	346	445	63	*
Suburb	507	92	80	80	70	99	86	30	197	274	6	
Big city	378	72	72	69	74	33	57	261	73	40	5	
Small city	174	20	32	35	24	31	31	49	53	60	12	
Rural area	141	16	16	16	31	37	25	27	26	45	43	

* Table Base: ALL QUALIFIED RESPONDENTS

Q3: Has your experience with the pandemic made you more likely to move to a different type of area?

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level				
					Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downtown	Inner suburb (C)	Outer suburb or exurb	Rural (E)	
Total	1,200	200	200	200	200	200	200	367	349	419	65	*
Total (Unweighted)	1,200	200	200	200	200	200	200	346	346	445	63	*
More likely to move to a suburban area	173	26	41	29	30	19	28	53	70	46	4	
More likely to move to a rural area	150	25	20	26	30	27	22	39	49	51	11	
More likely to move to an urban area	134	44	26	21	15	9	19	90	21	18	5	
I wouldn't change the area where I live	743	105	113	124	126	145	130	185	208	305	46	

* Table Base: ALL QUALIFIED RESPONDENTS

Q4: Which of the following issues are you most concerned about in your city?

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level				
					Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downtown	Inner suburb (C)	Outer suburb or exurb	Rural (E)	
Total	1,200	200	200	200	200	200	200	367	349	419	65	*
Total (Unweighted)	1,200	200	200	200	200	200	200	346	346	445	63	*
COVID-19	730	139	123	112	116	116	124	254	214	243	18	
Taxes and fees	491	97	65	93	78	75	83	142	148	189	12	
Economy	463	72	76	93	64	63	95	151	115	183	13	
Public safety	359	66	60	61	57	61	54	142	111	101	4	
Racial equity	292	54	51	41	53	58	36	104	106	80	1	
Environment and climate change	291	51	55	40	43	50	51	98	98	93	2	
Education	278	34	48	39	55	35	67	88	97	85	9	
Housing	253	49	61	29	44	33	36	101	77	65	11	
Economic inequality	214	29	40	36	34	42	33	90	66	56	2	
Transportation	163	26	24	28	31	25	30	61	61	39	2	
Other (please specify)	26	0	6	2	6	0	12	2	13	10	0	
None	127	24	26	22	19	24	12	31	26	45	25	
Count	3.07	3.21	3.18	2.97	3.00	2.91	3.17	3.44	3.25	2.84	1.52	

* Table Base: ALL QUALIFIED RESPONDENTS

Q5: How important do you consider the affordability of housing in your city?

City

Urban Level

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)
Total	1,200	200	200	200	200	200	200	367	349	419	65 *
Total (Unweighted)	1,200	200	200	200	200	200	200	346	346	445	63 *
Top 2	766	127	142	128	134	124	111	264	240	217	45
Extremely important	371	67	89	49	56	44	66	151	102	107	10
Very important	395	60	54	79	78	80	45	113	138	109	35
Bottom 2	434	73	58	72	66	76	89	103	108	202	20
Somewhat important	351	59	43	57	56	63	74	87	83	167	14
Not at all important	82	14	14	16	11	13	15	16	25	35	6
Mean	2.88	2.91	3.08	2.80	2.89	2.78	2.81	3.09	2.91	2.69	2.75
Median	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
Standard Deviation	0.93	0.95	0.97	0.90	0.87	0.86	0.99	0.91	0.90	0.95	0.84

* Table Base: ALL QUALIFIED RESPONDENTS

Q6: Do you think your city has enough affordable housing options?

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level			
	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)
Total	1,200	200	200	200	200	200	200	367	349	419	65 *
Total (Unweighted)	1,200	200	200	200	200	200	200	346	346	445	63 *
No, not enough	585	125	129	82	71	95	83	209	184	165	27
Yes, enough	496	60	57	93	93	95	98	118	132	218	28
Yes, too many	119	15	13	26	36	10	20	41	32	36	10

* Table Base: ALL QUALIFIED RESPONDENTS

Q6A: Do you support the creation of additional affordable housing options in your city?

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level			
	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)
Total	585	125	129	82 *	71 *	95 *	83 *	209	184	165	27 **
Total (Unweighted)	575	113	128	83 *	81 *	82 *	88 *	199	180	168	28 **
Yes	504	106	103	69	62	86	79	191	162	136	15
No	81	20	26	13	9	9	4	18	22	30	12

* Table Base: SAY NOT ENOUGH AFFORDABLE HOUSING IN THEIR CITY

Q6B: Do you support the creation of additional affordable housing options in your neighborhood?

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level			
	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)
Total	504	106	103	69 *	62 *	86 *	79 *	191	162	136	15 **
Total (Unweighted)	496	96 *	107	72 *	68 *	71 *	82 *	179	159	138	20 **
Yes	428	97	83	59	54	70	65	170	133	114	12
No	75	8	20	9	8	16	14	21	29	22	4

* Table Base: SUPPORTERS OF ADDITIONAL AFFORDABLE HOUSING IN THEIR CITY

Q7: Do you currently work remotely from home?

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level			
	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)
Total	652	115	117	111	118	109	82 *	237	200	193	22 **
Total (Unweighted)	587	98 *	109	106	109	94 *	71 *	218	171	182	16 **
Yes	369	68	76	55	62	69	38	145	103	104	16
No	283	46	40	56	55	41	44	91	96	89	6

* Table Base: EMPLOYED RESPONDENTS

Q7A: How do you primarily travel to work right now?

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level			
	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)
Total	283	46 *	40 *	56 *	55 *	41 *	44 *	91 *	96 *	89 *	6 **
Total (Unweighted)	256	38 *	41 *	48 *	52 *	37 *	40 *	82 *	85 *	83 *	6 **

Drive alone	227	23	35	47	49	33	40	61	84	77	5
Public transit	25	13	0	5	3	3	1	10	9	6	0
Walking	14	7	3	1	2	2	0	10	2	2	0
Carpool	9	2	0	1	1	2	3	7	1	1	1
Bike, scooter, or e-bike	3	1	1	1	0	0	0	1	1	1	0
Other (please specify)	5	0	0	3	0	1	1	3	1	1	1

* Table Base: EMPLOYED AND DON'T WORK FROM HOME

Q9: How much do you support or oppose the following taking place in your city?

Support (Top 2) Summary

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level			
					Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)
Support (Top 2) Summary (Average %)	2,595	427	408	407	440	427	484	852	765	867	111
Additional infrastructure for bicycles and other very small vehicles (e.g., separate bike lanes)	925	145	145	153	151	164	166	284	282	316	43
Construction of additional highways	772	135	123	119	129	110	155	276	222	246	28
Construction of widened roads	898	147	140	135	160	153	163	292	261	305	40

* Table Base: ALL QUALIFIED RESPONDENTS

Additional infrastructure for bicycles and other very small vehicles (e.g., separate bike lanes)

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level			
					Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)
Total	1,200	200	200	200	200	200	200	367	349	419	65 *
Total (Unweighted)	1,200	200	200	200	200	200	200	346	346	445	63 *
Support (Top 2)	925	145	145	153	151	164	166	284	282	316	43
Strongly support	360	54	51	63	70	60	61	130	114	102	14
Somewhat support	565	91	95	89	81	104	105	154	168	214	29
Oppose (Bottom 2)	275	55	55	47	49	36	34	83	67	103	23
Somewhat oppose	190	37	40	35	35	20	23	48	50	80	12
Strongly oppose	85	18	14	12	14	16	11	35	17	23	10
Mean	3.00	2.90	2.91	3.02	3.03	3.04	3.09	3.03	3.09	2.94	2.70
Median	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
Standard Deviation	0.86	0.90	0.86	0.86	0.90	0.85	0.80	0.93	0.81	0.81	0.98

* Table Base: ALL QUALIFIED RESPONDENTS

Construction of additional highways

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level			
					Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)
Total	1,200	200	200	200	200	200	200	367	349	419	65 *
Total (Unweighted)	1,200	200	200	200	200	200	200	346	346	445	63 *
Support (Top 2)	772	135	123	119	129	110	155	276	222	246	28
Strongly support	306	62	53	45	38	46	63	137	68	89	12
Somewhat support	465	74	70	74	92	64	92	139	153	157	16
Oppose (Bottom 2)	428	65	77	81	71	90	45	91	127	173	38
Somewhat oppose	307	49	58	54	57	57	32	69	84	131	23
Strongly oppose	122	15	19	27	14	34	13	22	43	41	14
Mean	2.80	2.91	2.79	2.69	2.77	2.61	3.02	3.07	2.71	2.70	2.38
Median	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	2.00
Standard Deviation	0.94	0.93	0.94	0.97	0.84	1.02	0.86	0.90	0.92	0.91	1.02

* Table Base: ALL QUALIFIED RESPONDENTS

Construction of widened roads

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level			
					Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)
Total	1,200	200	200	200	200	200	200	367	349	419	65 *
Total (Unweighted)	1,200	200	200	200	200	200	200	346	346	445	63 *
Support (Top 2)	898	147	140	135	160	153	163	292	261	305	40
Strongly support	387	61	63	53	61	59	89	140	121	111	15
Somewhat support	512	86	77	82	99	94	73	152	140	194	26
Oppose (Bottom 2)	302	53	60	65	40	47	37	75	88	114	25
Somewhat oppose	217	37	37	47	34	36	26	49	63	92	13
Strongly oppose	84	15	23	18	6	11	11	26	24	22	13
Mean	3.00	2.97	2.90	2.85	3.07	3.00	3.21	3.11	3.02	2.94	2.64
Median	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
Standard Deviation	0.89	0.90	0.98	0.92	0.77	0.84	0.87	0.89	0.90	0.83	1.04

* Table Base: ALL QUALIFIED RESPONDENTS

Q10: Would you consider traveling to work via the following options?

Public transit

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level			
					Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)
Total	652	115	117	111	118	109	82 *	237	200	193	22 **
Total (Unweighted)	587	98 *	109	106	109	94 *	71 *	218	171	182	16 **
Yes	310	59	48	55	61	63	25	148	88	64	9
No	343	56	69	56	57	46	58	89	112	129	13

* Table Base: EMPLOYED RESPONDENTS

Bicycle or electric bicycle

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level			
					Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)
Total	652	115	117	111	118	109	82 *	237	200	193	22 **
Total (Unweighted)	587	98 *	109	106	109	94 *	71 *	218	171	182	16 **
Yes	271	49	48	36	61	50	26	128	89	49	5
No	381	66	69	75	56	59	56	109	111	145	17

* Table Base: EMPLOYED RESPONDENTS

Electric scooter

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level			
					Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)
Total	652	115	117	111	118	109	82 *	237	200	193	22 **
Total (Unweighted)	587	98 *	109	106	109	94 *	71 *	218	171	182	16 **
Yes	241	39	42	27	46	59	28	112	80	40	9
No	411	76	74	84	72	50	55	124	120	153	13

* Table Base: EMPLOYED RESPONDENTS

Q11A: Why wouldn't you use public transit to travel to work?

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level			
					Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)
Total	343	56 *	69 *	56 *	57 *	46 *	58 *	89 *	112	129	13 **
Total (Unweighted)	318	48 *	64 *	49 *	54 *	52 *	51 *	79 *	103	127	9 **
COVID-19 safety concern	171	31	37	30	27	20	26	50	62	58	1
Too much time in transit	147	22	20	26	30	28	21	29	40	70	8
Personal safety concern	109	17	22	18	19	17	16	37	40	30	1
Current level of service (e.g. timeliness, availability, cl	92	6	26	13	10	20	18	21	32	34	4
Harassment concern	40	5	10	6	9	3	6	13	10	16	1
I would never use this mode of transit	62	7	9	7	11	10	18	9	25	23	5
Other	30	5	8	4	2	7	5	4	13	14	0
Count	1.90	1.64	1.94	1.84	1.89	2.26	1.90	1.83	2.00	1.90	1.55

* Table Base: WOULD NOT TRAVEL VIA PUBLIC TRANSIT

Q11B: Why wouldn't you use a bicycle or electric bicycle to travel to work?

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level			
					Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)
Total	381	66 *	69 *	75 *	56 *	59 *	56 *	109	111	145	17 **
Total (Unweighted)	361	60 *	62 *	67 *	62 *	61 *	49 *	105	103	141	12 **
Distance to work is too far	166	22	20	44	29	27	24	41	55	63	7
Traffic safety concern	120	12	13	28	26	19	22	34	38	47	2
Personal safety concern	102	19	6	20	25	18	14	24	33	44	1
Too much time in transit	87	5	15	28	14	18	7	18	35	30	4
COVID-19 safety concern	83	21	17	11	9	11	14	31	21	31	0
Current level of service (e.g. timeliness, availability, cl	36	5	13	6	5	6	1	16	8	8	4
Harassment concern	33	9	8	7	8	2	0	9	8	16	1
I would never use this mode of transit	73	17	10	11	11	6	17	18	26	24	6
Other	32	4	9	7	2	5	4	7	10	14	0
Count	1.92	1.73	1.62	2.15	2.29	1.89	1.85	1.81	2.11	1.91	1.39

* Table Base: WOULD NOT TRAVEL VIA BICYCLE OR ELECTRIC BICYCLE

Q11C: Why wouldn't you use an electric scooter to travel to work?

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level				
					Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or down/Inner suburb (C)	Outer suburb or exur Rural (E)			
Total	411	76 *	74 *	84 *	72 *	50 *	55 *	124	120	153	13	**
Total (Unweighted)	401	68 *	68 *	78 *	70 *	63 *	54 *	120	119	150	12	**
Traffic safety concern	143	26	21	36	34	16	10	40	46	57	1	
Personal safety concern	128	26	19	29	22	17	15	44	35	47	1	
Distance to work is too far	101	6	19	27	23	15	11	25	38	34	4	
Too much time in transit	89	10	15	31	19	7	6	26	31	32	0	
COVID-19 safety concern	81	13	19	12	23	4	10	32	25	24	0	
Harassment concern	37	12	6	9	9	1	0	18	10	8	0	
Current level of service (e.g. timeliness, availability, cl	30	3	15	5	5	1	1	8	14	7	0	
I would never use this mode of transit	125	22	17	22	19	19	27	23	43	50	8	
Other	21	4	5	7	2	4	1	6	6	9	0	
Count	1.84	1.61	1.83	2.11	2.18	1.63	1.47	1.79	2.08	1.75	1.10	

* Table Base: WOULD NOT TRAVEL VIA ELECTRIC SCOOTER

Q12: In general, should cities do more, less, or continue to do the same to combat climate change?

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level				
					Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or down/Inner suburb (C)	Outer suburb or exur Rural (E)			
Total	1,200	200	200	200	200	200	200	367	349	419	65	*
Total (Unweighted)	1,200	200	200	200	200	200	200	346	346	445	63	*
More	674	120	107	113	120	108	105	214	213	216	31	
The same	452	76	82	80	66	69	79	135	120	171	26	
Less	74	4	11	7	14	23	15	19	15	32	9	

* Table Base: ALL QUALIFIED RESPONDENTS

Q13: Is high population density an advantage or disadvantage for cities?

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level				
					Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or down/Inner suburb (C)	Outer suburb or exur Rural (E)			
Total	1,200	200	200	200	200	200	200	367	349	419	65	*
Total (Unweighted)	1,200	200	200	200	200	200	200	346	346	445	63	*
It is an advantage	441	66	74	86	80	87	49	184	123	111	23	
It is a disadvantage	759	134	126	114	120	113	151	183	225	308	43	

* Table Base: ALL QUALIFIED RESPONDENTS

Q14: How much do you support or oppose the Black Lives Matter movement?

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level				
					Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or down/Inner suburb (C)	Outer suburb or exur Rural (E)			
Total	1,200	200	200	200	200	200	200	367	349	419	65	*
Total (Unweighted)	1,200	200	200	200	200	200	200	346	346	445	63	*
Support (Top 2)	755	138	134	126	112	130	114	264	229	232	29	
Strongly support	335	61	56	61	54	64	39	115	117	90	12	
Somewhat support	420	77	79	65	58	66	76	149	113	142	17	
Oppose (Bottom 2)	445	62	66	74	88	70	86	103	119	187	36	
Somewhat oppose	180	22	31	38	32	36	22	50	55	67	9	
Strongly oppose	265	40	35	36	56	34	64	53	64	120	27	
Mean	2.69	2.79	2.78	2.76	2.55	2.80	2.44	2.89	2.81	2.48	2.22	
Median	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	2.00	
Standard Deviation	1.10	1.09	1.04	1.08	1.16	1.07	1.13	1.01	1.09	1.12	1.19	

* Table Base: ALL QUALIFIED RESPONDENTS

Q15: Are you concerned about social unrest in your city?

City Urban Level

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or down	Inner suburb (C)	Outer suburb or exur	Rural (E)
Total	1,200	200	200	200	200	200	200	367	349	419	65 *
Total (Unweighted)	1,200	200	200	200	200	200	200	346	346	445	63 *
Yes	593	102	98	122	102	100	70	257	158	157	21
No	607	98	102	78	98	100	130	110	191	261	44

* Table Base: ALL QUALIFIED RESPONDENTS

Q15A: Are you concerned about social unrest in your neighborhood?

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level			
					Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or down	Inner suburb (C)	Outer suburb or exur	Rural (E)
Total	593	102	98 *	122	102	100	70 *	257	158	157	21 **
Total (Unweighted)	570	99 *	99 *	114	96 *	95 *	67 *	241	146	163	20 **
Yes	373	66	69	72	67	55	45	183	94	83	12
No	220	36	29	50	34	45	25	74	63	74	9

* Table Base: CONCERNED ABOUT SOCIAL UNREST IN THEIR CITY

Q16: How effective have the following institutions, organizations, or individuals been in addressing the coronavirus/COVID-19 pandemic?

Top 2 Summary

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level			
					Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or down	Inner suburb (C)	Outer suburb or exur	Rural (E)
Top 2 Summary (Average %)	2,359	445	409	391	411	448	254	864	665	708	121
The U.S. federal government	360	71	65	52	65	61	46	159	85	96	20
The Centers for Disease Control and Prevention (CDC)	541	95	96	95	87	98	70	176	163	168	34
Your state's governor	566	119	97	95	90	115	50	196	164	180	26
Your city's mayor	468	81	79	79	86	93	49	169	132	143	23
Other county or regional officials	424	79	72	70	83	81	39	164	121	121	18

* Table Base: ALL QUALIFIED RESPONDENTS

The U.S. federal government

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level			
					Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or down	Inner suburb (C)	Outer suburb or exur	Rural (E)
Total	1,200	200	200	200	200	200	200	367	349	419	65 *
Total (Unweighted)	1,200	200	200	200	200	200	200	346	346	445	63 *
Top 2	360	71	65	52	65	61	46	159	85	96	20
Extremely effective	151	38	33	25	23	25	8	59	42	39	12
Very effective	209	33	32	27	42	36	39	100	44	57	8
Bottom 2	840	129	135	148	135	139	154	208	263	322	46
Somewhat effective	387	61	69	71	68	48	71	87	131	137	32
Not at all effective	452	69	67	77	66	91	83	121	132	185	14
Mean	2.05	2.20	2.15	2.00	2.11	1.98	1.86	2.26	1.99	1.88	2.27
Median	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00
Standard Deviation	1.03	1.11	1.06	1.01	1.00	1.07	0.86	1.08	0.99	0.97	1.00

* Table Base: ALL QUALIFIED RESPONDENTS

The Centers for Disease Control and Prevention (CDC)

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level			
					Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or down	Inner suburb (C)	Outer suburb or exur	Rural (E)
Total	1,200	200	200	200	200	200	200	367	349	419	65 *
Total (Unweighted)	1,200	200	200	200	200	200	200	346	346	445	63 *
Top 2	541	95	96	95	87	98	70	176	163	168	34
Extremely effective	209	40	49	31	28	33	27	66	62	68	13
Very effective	332	55	47	64	59	65	43	110	101	100	21
Bottom 2	659	105	104	105	113	102	130	192	185	251	32
Somewhat effective	492	79	69	83	96	61	105	137	145	186	23
Not at all effective	167	27	34	22	18	41	26	54	40	64	8
Mean	2.49	2.54	2.56	2.53	2.49	2.45	2.35	2.51	2.53	2.41	2.59
Median	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	3.00
Standard Deviation	0.94	0.96	1.04	0.89	0.84	1.00	0.87	0.95	0.92	0.94	0.95

* Table Base: ALL QUALIFIED RESPONDENTS

Your state's governor

City

Urban Level

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)
Total	1,200	200	200	200	200	200	200	367	349	419	65 *
Total (Unweighted)	1,200	200	200	200	200	200	200	346	346	445	63 *
Top 2	566	119	97	95	90	115	50	196	164	180	26
Extremely effective	234	58	55	36	26	48	11	93	67	64	10
Very effective	332	61	42	58	64	67	39	103	97	115	16
Bottom 2	634	81	103	105	110	85	150	171	185	239	39
Somewhat effective	391	50	72	76	51	53	89	104	125	138	25
Not at all effective	243	31	31	29	60	32	61	67	60	101	14
Mean	2.46	2.73	2.61	2.51	2.28	2.66	2.00	2.60	2.49	2.34	2.34
Median	2.00	3.00	2.00	2.00	2.00	3.00	2.00	3.00	2.00	2.00	2.00
Standard Deviation	1.02	1.04	1.05	0.95	1.03	1.01	0.85	1.06	0.99	1.01	1.00

* Table Base: ALL QUALIFIED RESPONDENTS
Your city's mayor

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)
Total	1,200	200	200	200	200	200	200	367	349	419	65 *
Total (Unweighted)	1,200	200	200	200	200	200	200	346	346	445	63 *
Top 2	468	81	79	79	86	93	49	169	132	143	23
Extremely effective	195	39	38	35	29	37	16	78	46	58	12
Very effective	273	43	41	44	57	56	34	91	87	85	11
Bottom 2	732	119	121	121	114	107	151	198	216	276	42
Somewhat effective	525	80	90	91	87	73	104	138	167	193	28
Not at all effective	207	39	31	29	27	34	47	60	50	83	14
Mean	2.38	2.41	2.43	2.43	2.44	2.48	2.09	2.51	2.37	2.28	2.34
Median	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00
Standard Deviation	0.95	1.01	0.97	0.95	0.90	0.98	0.84	1.00	0.88	0.94	1.02

* Table Base: ALL QUALIFIED RESPONDENTS
Other county or regional officials

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)
Total	1,200	200	200	200	200	200	200	367	349	419	65 *
Total (Unweighted)	1,200	200	200	200	200	200	200	346	346	445	63 *
Top 2	424	79	72	70	83	81	39	164	121	121	18
Extremely effective	151	32	21	21	28	30	21	68	33	43	7
Very effective	272	48	51	48	56	51	18	96	89	77	11
Bottom 2	776	121	128	130	117	119	161	204	227	298	47
Somewhat effective	590	87	93	107	89	95	120	139	184	229	38
Not at all effective	186	34	36	23	28	25	41	65	44	69	9
Mean	2.32	2.38	2.28	2.34	2.42	2.43	2.09	2.45	2.32	2.23	2.25
Median	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00
Standard Deviation	0.88	0.95	0.88	0.82	0.89	0.89	0.84	0.99	0.81	0.85	0.84

* Table Base: ALL QUALIFIED RESPONDENTS

Q17: How effective have the following institutions, organizations, or individuals been in addressing the protests over racism and policing?

Top 2 Summary

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)
Top 2 Summary (Average %)	3,374	588	554	520	606	553	555	1,024	973	1,199	181
The U.S. federal government	483	99	77	76	96	63	72	173	132	151	28
Your state's governor	719	128	124	100	123	121	124	222	218	247	32
Your city's mayor	760	121	126	124	137	129	124	224	215	277	45
Your city's police or county's sheriff department	761	123	117	121	137	132	131	216	209	292	44
Other county or regional officials	651	117	110	99	113	108	104	189	199	232	32

* Table Base: ALL QUALIFIED RESPONDENTS
The U.S. federal government

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)
Total	1,200	200	200	200	200	200	200	367	349	419	65 *
Total (Unweighted)	1,200	200	200	200	200	200	200	346	346	445	63 *
Top 2	483	99	77	76	96	63	72	173	132	151	28

Very effective	176	47	23	26	33	21	27	76	38	44	17
Somewhat effective	308	53	54	49	64	42	45	96	93	107	12
Bottom 2	717	101	123	124	104	137	128	195	217	268	37
Not very effective	329	48	56	59	55	46	66	88	102	115	25
Not at all effective	387	53	67	66	49	91	62	107	115	153	12
Mean	2.23	2.47	2.16	2.18	2.40	1.96	2.18	2.39	2.16	2.10	2.51
Median	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00
Standard Deviation	1.06	1.12	1.02	1.04	1.03	1.04	1.02	1.11	1.01	1.02	1.07

* Table Base: ALL QUALIFIED RESPONDENTS
Your state's governor

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level			
					Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)
Total	1,200	200	200	200	200	200	200	367	349	419	65
Total (Unweighted)	1,200	200	200	200	200	200	200	346	346	445	63
Top 2	719	128	124	100	123	121	124	222	218	247	32
Very effective	233	46	36	32	40	38	40	85	59	78	10
Somewhat effective	487	81	88	69	82	83	83	137	159	169	22
Bottom 2	481	72	76	100	77	79	76	145	131	171	33
Not very effective	255	37	40	63	43	35	36	86	77	73	19
Not at all effective	226	35	35	37	35	44	40	59	54	98	15
Mean	2.60	2.69	2.63	2.48	2.64	2.57	2.62	2.68	2.64	2.54	2.42
Median	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	2.00
Standard Deviation	1.00	1.02	0.98	0.97	0.99	1.03	1.02	1.00	0.94	1.05	1.01

* Table Base: ALL QUALIFIED RESPONDENTS
Your city's mayor

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level			
					Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)
Total	1,200	200	200	200	200	200	200	367	349	419	65
Total (Unweighted)	1,200	200	200	200	200	200	200	346	346	445	63
Top 2	760	121	126	124	137	129	124	224	215	277	45
Very effective	210	27	29	39	54	41	21	67	55	74	14
Somewhat effective	550	93	97	85	83	89	103	156	160	203	32
Bottom 2	440	79	74	76	63	71	76	144	134	142	20
Not very effective	254	42	45	49	38	38	43	89	85	67	14
Not at all effective	185	38	30	27	24	33	33	54	49	75	7
Mean	2.65	2.55	2.62	2.68	2.83	2.69	2.56	2.64	2.63	2.66	2.80
Median	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
Standard Deviation	0.94	0.95	0.91	0.94	0.96	0.98	0.89	0.95	0.91	0.97	0.89

* Table Base: ALL QUALIFIED RESPONDENTS
Your city's police or county's sheriff department

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level			
					Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)
Total	1,200	200	200	200	200	200	200	367	349	419	65
Total (Unweighted)	1,200	200	200	200	200	200	200	346	346	445	63
Top 2	761	123	117	121	137	132	131	216	209	292	44
Very effective	250	28	34	39	47	52	51	79	61	93	17
Somewhat effective	511	95	83	83	90	81	80	137	148	200	27
Bottom 2	439	77	83	79	63	68	69	151	140	126	22
Not very effective	276	51	47	59	44	30	46	100	93	67	16
Not at all effective	162	26	36	20	19	38	23	51	47	59	6
Mean	2.71	2.62	2.58	2.70	2.82	2.73	2.79	2.67	2.64	2.78	2.84
Median	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
Standard Deviation	0.95	0.88	0.97	0.89	0.90	1.05	0.95	0.97	0.92	0.95	0.92

* Table Base: ALL QUALIFIED RESPONDENTS
Other county or regional officials

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level			
					Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)
Total	1,200	200	200	200	200	200	200	367	349	419	65
Total (Unweighted)	1,200	200	200	200	200	200	200	346	346	445	63
Top 2	651	117	110	99	113	108	104	189	199	232	32
Very effective	154	31	19	24	31	28	22	58	42	46	9
Somewhat effective	497	86	91	75	83	80	82	131	157	186	22

Standard Deviation 0.91 0.92 0.92 0.87 0.87 0.92 0.91 0.94 0.92 0.87 0.91

* Table Base: ALL QUALIFIED RESPONDENTS

Other county or regional officials

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level				
					Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)	
Total	1,200	200	200	200	200	200	200	367	349	419	65	*
Total (Unweighted)	1,200	200	200	200	200	200	200	346	346	445	63	*
Top 2	602	87	87	107	117	107	96	166	179	221	35	
Very effective	137	22	21	23	16	33	22	59	32	40	7	
Somewhat effective	464	65	66	84	101	74	74	108	147	181	28	
Bottom 2	598	113	113	93	83	93	104	201	170	198	30	
Not very effective	381	73	71	62	48	59	68	126	113	122	20	
Not at all effective	218	40	41	31	34	34	36	75	57	76	10	
Mean	2.43	2.34	2.34	2.49	2.50	2.53	2.41	2.41	2.44	2.44	2.49	
Median	3.00	2.00	2.00	3.00	3.00	3.00	2.00	2.00	3.00	3.00	3.00	
Standard Deviation	0.92	0.92	0.92	0.89	0.87	0.96	0.91	0.99	0.87	0.89	0.90	

* Table Base: ALL QUALIFIED RESPONDENTS

Q19: How effective have the following institutions, organizations, or individuals been in addressing climate change?

Top 2 Summary

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level				
					Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)	
Top 2 Summary (Average %)	2,880	495	547	454	503	453	426	919	808	987	166	
The U.S. federal government	446	67	77	73	92	63	74	152	128	136	31	
Your state's governor	605	115	122	92	93	95	87	190	169	216	30	
Your city's mayor	586	105	113	97	96	97	77	189	155	202	39	
Your city's parks and recreation department	657	106	118	102	121	106	104	199	189	233	35	
Other county or regional officials	586	102	117	90	101	92	84	189	167	200	31	

* Table Base: ALL QUALIFIED RESPONDENTS

The U.S. federal government

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level				
					Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)	
Total	1,200	200	200	200	200	200	200	367	349	419	65	*
Total (Unweighted)	1,200	200	200	200	200	200	200	346	346	445	63	*
Top 2	446	67	77	73	92	63	74	152	128	136	31	
Very effective	143	21	18	23	31	28	22	72	24	33	14	
Somewhat effective	303	46	59	50	61	35	52	80	104	103	16	
Bottom 2	754	133	123	127	108	137	126	216	221	283	35	
Not very effective	377	72	67	66	50	57	64	128	96	135	18	
Not at all effective	377	61	56	61	57	80	62	88	125	147	16	
Mean	2.18	2.14	2.19	2.18	2.33	2.06	2.17	2.37	2.08	2.05	2.45	
Median	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	
Standard Deviation	1.01	0.97	0.95	0.99	1.06	1.07	0.99	1.05	0.96	0.96	1.10	

* Table Base: ALL QUALIFIED RESPONDENTS

Your state's governor

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level				
					Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)	
Total	1,200	200	200	200	200	200	200	367	349	419	65	*
Total (Unweighted)	1,200	200	200	200	200	200	200	346	346	445	63	*
Top 2	605	115	122	92	93	95	87	190	169	216	30	
Very effective	190	35	35	33	27	32	27	75	47	57	10	
Somewhat effective	415	80	87	59	66	63	60	115	122	159	20	
Bottom 2	595	85	78	108	107	105	113	177	180	203	35	
Not very effective	360	51	52	77	58	62	60	107	121	114	18	
Not at all effective	235	34	26	31	48	42	54	70	59	89	17	
Mean	2.47	2.58	2.66	2.47	2.36	2.42	2.30	2.53	2.45	2.44	2.35	
Median	3.00	3.00	3.00	2.00	2.00	2.00	2.00	3.00	2.00	3.00	2.00	
Standard Deviation	0.98	0.97	0.92	0.94	1.00	1.00	1.01	1.02	0.93	0.97	1.04	

* Table Base: ALL QUALIFIED RESPONDENTS

Your city's mayor

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level				
					Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)	
Total	1,200	200	200	200	200	200	200	367	349	419	65	*
Total (Unweighted)	1,200	200	200	200	200	200	200	346	346	445	63	*
Top 2	586	105	113	97	96	97	77	189	155	202	39	
Very effective	143	27	21	31	27	32	5	57	27	46	13	
Somewhat effective	443	79	92	66	69	66	72	132	128	156	26	
Bottom 2	614	95	87	103	104	103	123	178	193	217	26	
Not very effective	394	58	56	73	69	68	71	113	128	134	19	
Not at all effective	220	37	31	30	35	35	52	65	65	83	7	
Mean	2.42	2.48	2.51	2.49	2.44	2.47	2.15	2.49	2.34	2.39	2.69	
Median	2.00	3.00	3.00	2.00	2.00	2.00	2.00	3.00	2.00	2.00	3.00	
Standard Deviation	0.92	0.94	0.88	0.93	0.93	0.96	0.84	0.96	0.87	0.93	0.92	

* Table Base: ALL QUALIFIED RESPONDENTS
Your city's parks and recreation department

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level				
					Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)	
Total	1,200	200	200	200	200	200	200	367	349	419	65	*
Total (Unweighted)	1,200	200	200	200	200	200	200	346	346	445	63	*
Top 2	657	106	118	102	121	106	104	199	189	233	35	
Very effective	177	19	26	25	41	36	31	73	43	53	9	
Somewhat effective	480	87	92	77	80	70	73	127	146	181	26	
Bottom 2	543	94	82	98	79	94	96	168	159	185	30	
Not very effective	353	62	50	73	55	58	55	102	112	120	18	
Not at all effective	190	32	32	25	24	36	41	66	47	65	12	
Mean	2.54	2.46	2.56	2.51	2.69	2.53	2.47	2.56	2.53	2.53	2.50	
Median	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	
Standard Deviation	0.93	0.87	0.91	0.87	0.93	0.99	0.99	1.00	0.88	0.90	0.96	

* Table Base: ALL QUALIFIED RESPONDENTS
Other county or regional officials

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level				
					Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)	
Total	1,200	200	200	200	200	200	200	367	349	419	65	*
Total (Unweighted)	1,200	200	200	200	200	200	200	346	346	445	63	*
Top 2	586	102	117	90	101	92	84	189	167	200	31	
Very effective	154	38	22	25	21	27	21	73	33	41	7	
Somewhat effective	432	64	94	65	81	65	63	116	134	158	24	
Bottom 2	614	98	83	110	99	108	116	179	182	219	35	
Not very effective	387	64	54	68	62	64	75	116	121	134	15	
Not at all effective	227	34	30	42	37	43	41	62	60	85	19	
Mean	2.43	2.52	2.55	2.37	2.42	2.38	2.32	2.54	2.40	2.37	2.28	
Median	2.00	3.00	3.00	2.00	3.00	2.00	2.00	3.00	2.00	2.00	2.00	
Standard Deviation	0.94	0.99	0.88	0.95	0.91	0.97	0.92	0.99	0.88	0.92	1.00	

* Table Base: ALL QUALIFIED RESPONDENTS

Q20: How effective have the following institutions, organizations, or individuals been in addressing economic inequality?

Top 2 Summary

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level				
					Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)	
Top 2 Summary (Average %)	2,325	424	350	392	439	368	353	730	625	843	127	
The U.S. federal government	508	92	69	84	101	77	87	164	138	175	31	
Your state's governor	606	114	89	104	111	101	87	184	171	219	31	
Your city's mayor	626	112	100	115	114	96	88	205	160	226	36	
Other county or regional officials	585	106	92	89	113	94	91	177	156	223	29	

* Table Base: ALL QUALIFIED RESPONDENTS
The U.S. federal government

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level				
					Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)	
Total	1,200	200	200	200	200	200	200	367	349	419	65	*
Total (Unweighted)	1,200	200	200	200	200	200	200	346	346	445	63	*
Top 2	508	92	69	84	101	77	87	164	138	175	31	

Very effective	159	29	20	28	27	30	24	57	44	48	10
Somewhat effective	349	62	49	56	73	46	62	107	94	127	21
Bottom 2	692	108	131	116	99	123	113	203	211	244	34
Not very effective	356	52	68	56	63	56	61	111	111	115	19
Not at all effective	335	56	64	60	37	67	52	92	100	129	15
Mean	2.28	2.32	2.12	2.26	2.46	2.20	2.30	2.35	2.24	2.22	2.40
Median	2.00	2.00	2.00	2.00	3.00	2.00	2.00	2.00	2.00	2.00	2.00
Standard Deviation	1.01	1.04	0.97	1.04	0.95	1.07	0.99	1.02	1.00	1.01	1.01

* Table Base: ALL QUALIFIED RESPONDENTS
Your state's governor

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level			
					Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)
Total	1,200	200	200	200	200	200	200	367	349	419	65
Total (Unweighted)	1,200	200	200	200	200	200	200	346	346	445	63
Top 2	606	114	89	104	111	101	87	184	171	219	31
Very effective	185	30	25	37	34	28	30	60	45	67	12
Somewhat effective	421	85	64	67	76	72	57	124	126	152	19
Bottom 2	594	86	111	96	89	99	113	183	177	200	35
Not very effective	399	65	75	68	56	60	75	122	126	130	21
Not at all effective	195	21	36	28	33	39	38	61	52	69	14
Mean	2.50	2.61	2.39	2.56	2.56	2.45	2.40	2.50	2.47	2.52	2.44
Median	3.00	3.00	2.00	3.00	3.00	3.00	2.00	3.00	2.00	3.00	2.00
Standard Deviation	0.94	0.86	0.92	0.95	0.96	0.96	0.96	0.95	0.90	0.95	1.02

* Table Base: ALL QUALIFIED RESPONDENTS
Your city's mayor

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level			
					Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)
Total	1,200	200	200	200	200	200	200	367	349	419	65
Total (Unweighted)	1,200	200	200	200	200	200	200	346	346	445	63
Top 2	626	112	100	115	114	96	88	205	160	226	36
Very effective	161	30	23	35	24	31	17	52	49	52	8
Somewhat effective	465	82	76	80	91	65	72	153	110	174	28
Bottom 2	574	88	100	85	86	104	112	163	189	193	29
Not very effective	376	55	66	64	61	62	68	104	132	122	18
Not at all effective	198	32	34	21	25	42	44	59	57	71	11
Mean	2.49	2.55	2.44	2.65	2.57	2.43	2.31	2.54	2.43	2.49	2.49
Median	3.00	3.00	2.00	3.00	3.00	2.00	2.00	3.00	2.00	3.00	3.00
Standard Deviation	0.92	0.94	0.91	0.89	0.86	0.99	0.91	0.92	0.93	0.92	0.92

* Table Base: ALL QUALIFIED RESPONDENTS
Other county or regional officials

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level			
					Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)
Total	1,200	200	200	200	200	200	200	367	349	419	65
Total (Unweighted)	1,200	200	200	200	200	200	200	346	346	445	63
Top 2	585	106	92	89	113	94	91	177	156	223	29
Very effective	168	27	31	25	26	32	28	65	37	56	10
Somewhat effective	417	79	61	64	87	62	64	111	119	168	19
Bottom 2	615	94	108	111	87	106	109	191	193	195	36
Not very effective	407	64	71	82	58	58	74	120	138	127	23
Not at all effective	208	30	37	29	30	47	34	71	55	69	13
Mean	2.45	2.51	2.43	2.42	2.54	2.40	2.42	2.46	2.40	2.50	2.39
Median	2.00	3.00	2.00	2.00	3.00	2.00	2.00	2.00	2.00	3.00	2.00
Standard Deviation	0.94	0.91	0.96	0.89	0.90	1.02	0.93	1.00	0.88	0.92	0.98

* Table Base: ALL QUALIFIED RESPONDENTS

Q21: Who would you prefer to take the lead on the following issues?

Responding to COVID-19

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level			
					Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)
Total	1,200	200	200	200	200	200	200	367	349	419	65
Total (Unweighted)	1,200	200	200	200	200	200	200	346	346	445	63

National elected officials	585	94	96	100	82	103	111	135	192	231	27
State elected officials	284	52	52	41	46	43	50	111	79	80	14
City elected officials	179	35	34	26	35	23	25	79	39	50	11
Private sector	152	19	17	34	37	31	15	41	38	59	14

* Table Base: ALL QUALIFIED RESPONDENTS

Handling protests about racism and policing

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level				
					Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)	
Total	1,200	200	200	200	200	200	200	367	349	419	65	*
Total (Unweighted)	1,200	200	200	200	200	200	200	346	346	445	63	*
National elected officials	414	77	70	83	56	62	67	103	146	138	27	
State elected officials	340	61	53	44	54	58	70	110	85	130	15	
City elected officials	327	48	60	51	66	56	45	113	97	102	15	
Private sector	119	14	18	22	24	24	17	41	21	48	9	

* Table Base: ALL QUALIFIED RESPONDENTS

Affordable housing

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level				
					Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)	
Total	1,200	200	200	200	200	200	200	367	349	419	65	*
Total (Unweighted)	1,200	200	200	200	200	200	200	346	346	445	63	*
State elected officials	400	73	68	58	51	70	79	111	129	138	21	
City elected officials	348	58	67	56	74	50	43	118	99	110	21	
National elected officials	264	37	48	55	32	44	48	76	78	102	8	
Private sector	189	32	18	30	43	36	29	62	42	69	16	

* Table Base: ALL QUALIFIED RESPONDENTS

Climate change

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level				
					Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)	
Total	1,200	200	200	200	200	200	200	367	349	419	65	*
Total (Unweighted)	1,200	200	200	200	200	200	200	346	346	445	63	*
National elected officials	612	99	99	107	103	91	112	147	207	239	19	
State elected officials	231	46	43	40	30	47	26	95	62	60	14	
Private sector	224	29	22	37	49	42	45	51	56	92	24	
City elected officials	133	27	36	15	18	20	16	75	23	27	8	

* Table Base: ALL QUALIFIED RESPONDENTS

Q22: How confident are you in your mayor's ability to do the following?

Top 2 Summary

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level				
					Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)	
Top 2 Summary (Average %)	1,593	304	238	264	303	272	212	605	396	510	84	*
Effectively respond to the coronavirus/COVID-19 panc	454	88	75	74	89	72	57	168	117	147	23	
Respond to the recent protests about racism and polic	413	81	54	72	84	65	58	151	98	145	20	
Keep housing affordable	377	79	49	60	63	66	58	146	91	121	19	
Address climate change	349	56	60	58	67	69	39	140	90	97	22	

* Table Base: ALL QUALIFIED RESPONDENTS

Effectively respond to the coronavirus/COVID-19 pandemic

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level				
					Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)	
Total	1,200	200	200	200	200	200	200	367	349	419	65	*
Total (Unweighted)	1,200	200	200	200	200	200	200	346	346	445	63	*
Top 2	454	88	75	74	89	72	57	168	117	147	23	
Extremely confident	164	38	34	23	28	21	20	75	33	47	10	
Very confident	290	49	41	51	61	51	37	93	84	99	14	
Bottom 2	746	112	125	126	111	128	143	200	232	272	42	
Somewhat confident	489	73	82	93	76	73	92	127	148	181	33	
Not at all confident	256	39	42	32	36	55	51	73	84	91	9	
Mean	2.30	2.43	2.34	2.33	2.40	2.19	2.12	2.46	2.19	2.25	2.37	
Median	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	
Standard Deviation	0.96	1.01	1.00	0.88	0.94	0.96	0.91	1.03	0.91	0.92	0.90	

* Table Base: ALL QUALIFIED RESPONDENTS

Respond to the recent protests about racism and policing

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level				
					Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)	
Total	1,200	200	200	200	200	200	200	367	349	419	65	*
Total (Unweighted)	1,200	200	200	200	200	200	200	346	346	445	63	*
Top 2	413	81	54	72	84	65	58	151	98	145	20	
Extremely confident	144	25	13	26	31	26	22	68	22	41	13	
Very confident	270	56	40	46	53	39	36	83	77	104	6	
Bottom 2	787	119	146	128	116	135	142	217	250	274	46	
Somewhat confident	489	72	98	83	76	74	86	132	157	166	33	
Not at all confident	298	47	49	45	40	61	56	85	93	108	12	
Mean	2.22	2.30	2.09	2.26	2.37	2.16	2.12	2.36	2.08	2.19	2.32	
Median	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	
Standard Deviation	0.95	0.97	0.84	0.95	0.97	1.00	0.94	1.03	0.85	0.93	1.01	

* Table Base: ALL QUALIFIED RESPONDENTS

Keep housing affordable

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level				
					Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)	
Total	1,200	200	200	200	200	200	200	367	349	419	65	*
Total (Unweighted)	1,200	200	200	200	200	200	200	346	346	445	63	*
Top 2	377	79	49	60	63	66	58	146	91	121	19	
Extremely confident	141	29	18	26	25	27	15	56	32	43	10	
Very confident	236	50	31	34	39	39	43	90	59	78	9	
Bottom 2	823	121	151	140	137	134	142	222	258	298	46	
Somewhat confident	469	64	84	91	94	65	71	126	151	165	27	
Not at all confident	354	57	66	49	43	69	70	96	107	133	19	
Mean	2.14	2.25	2.01	2.19	2.23	2.13	2.02	2.29	2.05	2.08	2.15	
Median	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	
Standard Deviation	0.97	1.03	0.93	0.95	0.93	1.04	0.94	1.02	0.92	0.96	1.02	

* Table Base: ALL QUALIFIED RESPONDENTS

Address climate change

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level				
					Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)	
Total	1,200	200	200	200	200	200	200	367	349	419	65	*
Total (Unweighted)	1,200	200	200	200	200	200	200	346	346	445	63	*
Top 2	349	56	60	58	67	69	39	140	90	97	22	
Extremely confident	132	31	14	18	26	30	14	53	28	40	11	
Very confident	217	25	47	40	41	39	25	87	62	57	11	
Bottom 2	851	144	140	142	133	131	161	227	258	322	43	
Somewhat confident	448	79	85	77	73	55	78	121	133	168	25	
Not at all confident	403	65	55	65	60	76	83	106	125	153	18	
Mean	2.07	2.11	2.09	2.06	2.16	2.12	1.85	2.24	1.98	1.96	2.23	
Median	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	
Standard Deviation	0.98	1.03	0.88	0.94	1.00	1.08	0.89	1.03	0.93	0.94	1.04	

* Table Base: ALL QUALIFIED RESPONDENTS

Q23: How much do you agree or disagree with the following statements?

Agree (Top 2) Summary

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level				
					Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)	
Agree (Top 2) Summary (Average %)	4,789	830	784	770	780	793	833	1,586	1,399	1,562	244	
My city's elected leaders are more capable of governi	758	107	121	134	129	137	129	227	214	272	45	
My city's elected leaders are more capable of governi	739	133	127	128	108	123	120	246	224	247	23	
My city's elected leaders are more capable of governi	666	100	104	112	123	106	121	227	196	209	34	
My city's elected leaders play politics more than Cong	542	110	98	80	90	81	83	198	155	165	24	
My city's elected leaders play politics more than the P	577	108	91	86	92	98	103	210	167	163	38	
My city's elected leaders play politics more than state	572	112	97	81	85	95	103	211	162	170	29	
Services in my city (e.g., sanitation, fire department, t	935	160	146	149	153	153	174	267	281	336	51	

* Table Base: ALL QUALIFIED RESPONDENTS

My city's elected leaders are more capable of governing than Congress

	City							Urban Level			
	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)
Total	1,200	200	200	200	200	200	200	367	349	419	65 *
Total (Unweighted)	1,200	200	200	200	200	200	200	346	346	445	63 *
Agree (Top 2)	758	107	121	134	129	137	129	227	214	272	45
Strongly agree	251	30	40	35	62	51	32	74	60	99	18
Somewhat agree	507	77	81	99	67	86	97	153	154	173	27
Disagree (Bottom 2)	442	93	79	66	71	63	71	140	135	147	20
Somewhat disagree	302	59	60	40	49	43	52	86	107	97	12
Strongly disagree	140	33	19	26	22	20	19	54	28	50	8
Mean	2.72	2.52	2.71	2.72	2.85	2.84	2.71	2.67	2.71	2.77	2.84
Median	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
Standard Deviation	0.92	0.94	0.90	0.91	0.99	0.92	0.85	0.96	0.85	0.95	0.96

* Table Base: ALL QUALIFIED RESPONDENTS

My city's elected leaders are more capable of governing than the President

	City							Urban Level			
	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)
Total	1,200	200	200	200	200	200	200	367	349	419	65 *
Total (Unweighted)	1,200	200	200	200	200	200	200	346	346	445	63 *
Agree (Top 2)	739	133	127	128	108	123	120	246	224	247	23
Strongly agree	350	50	58	64	62	70	46	109	114	113	14
Somewhat agree	389	84	69	64	45	53	74	137	110	133	9
Disagree (Bottom 2)	461	67	73	72	92	77	80	122	125	172	42
Somewhat disagree	265	33	43	36	57	45	51	59	88	96	23
Strongly disagree	196	33	29	36	35	33	29	63	37	76	19
Mean	2.74	2.75	2.78	2.78	2.68	2.80	2.69	2.79	2.86	2.68	2.28
Median	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	2.00
Standard Deviation	1.05	1.01	1.03	1.09	1.09	1.09	0.99	1.05	0.99	1.06	1.11

* Table Base: ALL QUALIFIED RESPONDENTS

My city's elected leaders are more capable of governing than state-elected officials

	City							Urban Level			
	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)
Total	1,200	200	200	200	200	200	200	367	349	419	65 *
Total (Unweighted)	1,200	200	200	200	200	200	200	346	346	445	63 *
Agree (Top 2)	666	100	104	112	123	106	121	227	196	209	34
Strongly agree	174	24	27	24	42	26	30	58	34	70	12
Somewhat agree	492	75	77	88	81	80	91	168	163	140	22
Disagree (Bottom 2)	534	100	96	88	77	94	79	141	152	209	32
Somewhat disagree	369	62	75	58	53	68	54	85	115	142	26
Strongly disagree	165	38	21	31	24	26	25	55	37	67	6
Mean	2.56	2.43	2.55	2.53	2.70	2.53	2.63	2.62	2.56	2.51	2.62
Median	3.00	2.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
Standard Deviation	0.90	0.93	0.86	0.90	0.93	0.88	0.88	0.93	0.81	0.95	0.89

* Table Base: ALL QUALIFIED RESPONDENTS

My city's elected leaders play politics more than Congress

	City							Urban Level			
	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)
Total	1,200	200	200	200	200	200	200	367	349	419	65 *
Total (Unweighted)	1,200	200	200	200	200	200	200	346	346	445	63 *
Agree (Top 2)	542	110	98	80	90	81	83	198	155	165	24
Strongly agree	169	36	27	22	29	24	31	76	33	49	11
Somewhat agree	373	74	71	58	61	57	52	122	122	116	13
Disagree (Bottom 2)	658	90	102	120	110	119	117	169	194	253	41
Somewhat disagree	433	65	72	78	67	67	85	112	128	165	29
Strongly disagree	224	25	30	42	43	53	31	57	66	89	12
Mean	2.41	2.61	2.47	2.30	2.38	2.26	2.42	2.59	2.35	2.30	2.35
Median	2.00	3.00	2.00	2.00	2.00	2.00	2.00	3.00	2.00	2.00	2.00
Standard Deviation	0.95	0.92	0.91	0.92	0.98	0.98	0.93	0.98	0.89	0.93	0.98

* Table Base: ALL QUALIFIED RESPONDENTS

My city's elected leaders play politics more than the President

City

Urban Level

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)
Total	1,200	200	200	200	200	200	200	367	349	419	65 *
Total (Unweighted)	1,200	200	200	200	200	200	200	346	346	445	63 *
Agree (Top 2)	577	108	91	86	92	98	103	210	167	163	38
Strongly agree	221	44	30	32	38	40	37	83	59	60	19
Somewhat agree	356	63	61	54	55	58	65	127	108	103	19
Disagree (Bottom 2)	623	92	109	114	108	102	97	158	182	256	28
Somewhat disagree	350	46	61	62	68	52	61	90	94	149	17
Strongly disagree	273	46	48	52	40	50	36	68	88	106	10
Mean	2.44	2.53	2.37	2.33	2.45	2.44	2.52	2.61	2.39	2.28	2.71
Median	2.00	3.00	2.00	2.00	2.00	2.00	3.00	3.00	2.00	2.00	3.00
Standard Deviation	1.03	1.08	1.01	1.03	1.01	1.07	1.00	1.03	1.04	1.00	1.06

* Table Base: ALL QUALIFIED RESPONDENTS
My city's elected leaders play politics more than state-elected officials

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)
Total	1,200	200	200	200	200	200	200	367	349	419	65 *
Total (Unweighted)	1,200	200	200	200	200	200	200	346	346	445	63 *
Agree (Top 2)	572	112	97	81	85	95	103	211	162	170	29
Strongly agree	167	35	29	28	28	19	27	65	36	51	15
Somewhat agree	405	77	68	53	57	75	75	146	127	119	14
Disagree (Bottom 2)	628	88	103	119	115	105	97	157	186	249	37
Somewhat disagree	441	62	70	84	80	72	73	98	143	171	29
Strongly disagree	187	26	33	35	35	33	24	58	44	77	7
Mean	2.46	2.60	2.47	2.37	2.39	2.40	2.53	2.59	2.44	2.34	2.55
Median	2.00	3.00	2.00	2.00	2.00	2.00	3.00	3.00	2.00	2.00	2.00
Standard Deviation	0.92	0.92	0.94	0.93	0.93	0.88	0.88	0.96	0.84	0.92	0.97

* Table Base: ALL QUALIFIED RESPONDENTS
Services in my city (e.g., sanitation, fire department, transportation) are delivered sufficiently

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)
Total	1,200	200	200	200	200	200	200	367	349	419	65 *
Total (Unweighted)	1,200	200	200	200	200	200	200	346	346	445	63 *
Agree (Top 2)	935	160	146	149	153	153	174	267	281	336	51
Strongly agree	377	67	66	65	63	59	57	101	113	141	23
Somewhat agree	557	93	80	83	90	94	117	166	168	195	28
Disagree (Bottom 2)	265	40	54	51	47	47	26	101	68	83	14
Somewhat disagree	188	25	36	37	37	32	21	68	52	55	13
Strongly disagree	77	15	18	14	10	15	5	33	16	28	1
Mean	3.03	3.06	2.97	3.00	3.03	2.99	3.13	2.91	3.09	3.07	3.13
Median	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
Standard Deviation	0.85	0.87	0.94	0.89	0.84	0.87	0.69	0.90	0.80	0.86	0.77

* Table Base: ALL QUALIFIED RESPONDENTS

Q24: To what degree do you think issues in your city or metropolitan area are affected by global events and trends?

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)
Total	1,200	200	200	200	200	200	200	367	349	419	65 *
Total (Unweighted)	1,200	200	200	200	200	200	200	346	346	445	63 *
Top 2	480	81	77	86	99	76	61	198	119	144	19
Extremely affected	149	29	22	37	22	24	14	70	36	33	9
Very affected	331	52	55	48	77	52	47	128	83	110	9
Bottom 2	720	119	123	114	101	124	139	169	229	275	47
Somewhat affected	602	93	106	106	89	100	109	141	203	223	35
Not at all affected	118	26	17	9	12	24	30	28	26	51	11
Mean	2.43	2.42	2.41	2.57	2.55	2.38	2.22	2.65	2.37	2.30	2.26
Median	2.00	2.00	2.00	2.00	2.00	2.00	2.00	3.00	2.00	2.00	2.00
Standard Deviation	0.83	0.89	0.80	0.84	0.77	0.85	0.79	0.87	0.77	0.79	0.91

* Table Base: ALL QUALIFIED RESPONDENTS

Q25: How important is it that your city engage internationally with other cities and governments on the following?

Top 2 Summary

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level				
					Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)	
Top 2 Summary (Average %)	1,376	222	237	226	256	218	218	477	419	420	60	*
Climate change	691	114	126	123	120	111	98	248	215	203	25	
Immigration	685	108	111	103	136	107	120	229	204	217	35	

Climate change

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level				
					Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)	
Total	1,200	200	200	200	200	200	200	367	349	419	65	*
Total (Unweighted)	1,200	200	200	200	200	200	200	346	346	445	63	*
Top 2	691	114	126	123	120	111	98	248	215	203	25	
Extremely important	390	73	62	68	58	66	64	140	127	108	14	
Very important	301	41	64	55	62	45	34	107	87	95	11	
Bottom 2	509	86	74	77	80	89	102	120	134	215	40	
Somewhat important	344	60	49	59	58	54	63	91	104	124	24	
Not at all important	166	27	25	18	22	35	39	28	30	91	16	
Mean	2.76	2.80	2.81	2.87	2.78	2.70	2.61	2.98	2.90	2.53	2.35	
Median	3.00	3.00	3.00	3.00	3.00	3.00	2.00	3.00	3.00	2.00	2.00	
Standard Deviation	1.05	1.08	1.01	0.99	0.99	1.11	1.13	0.97	1.00	1.10	1.08	

Immigration

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level				
					Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)	
Total	1,200	200	200	200	200	200	200	367	349	419	65	*
Total (Unweighted)	1,200	200	200	200	200	200	200	346	346	445	63	*
Top 2	685	108	111	103	136	107	120	229	204	217	35	
Extremely important	332	54	60	54	58	44	62	106	100	111	15	
Very important	353	53	51	49	78	63	57	123	104	105	21	
Bottom 2	515	92	89	97	64	93	80	139	144	202	30	
Somewhat important	342	58	63	66	42	53	60	104	109	115	15	
Not at all important	173	35	26	31	21	40	20	34	36	87	16	
Mean	2.70	2.64	2.72	2.63	2.87	2.56	2.81	2.82	2.77	2.57	2.52	
Median	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	
Standard Deviation	1.03	1.06	1.03	1.04	0.96	1.04	0.99	0.96	0.98	1.09	1.09	

Q26: Should cities have the power to develop immigration policies that differ from federal policies?

	Total (A)	New York (B)	Los Angeles (C)	Chicago (D)	City			Urban Level				
					Houston (E)	Philadelphia (F)	Phoenix (G)	Central city or downl	Inner suburb (C)	Outer suburb or exur	Rural (E)	
Total	1,200	200	200	200	200	200	200	367	349	419	65	*
Total (Unweighted)	1,200	200	200	200	200	200	200	346	346	445	63	*
Yes	527	90	107	85	92	87	66	194	146	160	27	
No	673	110	93	115	108	113	134	174	202	259	38	

* Table Base:

ALL QUALIFIED RESPONDENTS