

## **Kern Council of Governments: 2022 Community Survey**

May 2022

#### Overview and Research Objectives

The Kern Council of Governments commissioned Godbe Research to conduct a telephone and online survey of residents of Kern County with the following research objectives:

- ➤ Gauge residents' overall opinion of current and future quality of life in their city or town, as well as the community's response to the COVID-19 crisis;
- Survey the importance of specific issues related to future quality of life in the County;
- ➤ Understand the daily commute behavior of the average resident, and the impact of the COVID-19 crisis on current and potential future commute behavior;
- Test support for opting for a scooter or e-bike for transportation;
- Determine housing preferences, as well as awareness of and interest in a new law allowing shared lots and duplexes; and
- Identify any differences in opinion due to demographic and/or behavioral characteristics.

#### **Methodology Overview**



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	Data Collection	Telephone and online interviewing

Universe
641,082 adult (age 18 or older) residents of

Kern County

Fielding Dates
February 13 through February 28, 2022

Interview Length
21 minutes (Phone)

Sample Size 1,343 Adult residents

(Cell=278; Landline=107; Text/online=958)

58 interviews were conducted in Spanish

Margin of Error ± 2.67%



**Executive Summary** 

#### **Executive Summary I**

- In the current survey, a majority of residents gave a favorable rating to the community's response to the COVID-19 crisis, with 19.5 percent of respondents giving a "Very favorable" response and 34.2 percent "Somewhat favorable" response. In contrast, 36.6 percent of residents indicated an unfavorable rating.
- The 2022 survey uncovered a slightly higher level of satisfaction with the quality of life among Kern County residents than in 2021, with 21.4 percent reporting they are "Very satisfied" in comparison to 15.4 percent in 2021. Overall, 60.6 percent of residents said they were at least "Somewhat satisfied" in 2022, compared with 55.5 percent in 2021.
- Slightly more respondents predicted the quality of life in their city or town will be better in twenty years over 2021 results. A positive outlook was reported by 28.9 percent, with a slight increase in those who said "Much better" and corresponding slight decrease in those believe it will be "Somewhat worse." However, 41.1 percent of residents feel the future will be "Somewhat worse" or "Much worse."
- When asked in an open-ended format what features they liked most about their city/town, the highest scoring responses were "Small town atmosphere" (39.0%), "Cost of living" (37.0%), and "Cost of housing" (32.3%). The least liked features were "Homelessness" (52.0%), "Crime rate" (47.4%), and "Air quality" (46.7%).

#### **Executive Summary II**

- As in the past, the current survey assessed the importance of 20 issues for improving future quality of life in Kern County. The quality of public education continues to be the top priority, and the top seven priorities were the same as 2021 but in slightly different order. The most important issues for the future in 2022 were (in order):
  - 1. "Improving the quality of public education (6T)" (3.61)
  - 2. "Preserving water supply (6M)" (3.57)
  - 3. "Improving crime prevention and gang prevention programs (6S)" (3.55)
  - 4. "Maintaining local streets and roads (6G)" (3.47)
  - 5. "Improving water quality (6N)" (3.45)
  - 6. "Improving air quality (6L)" (3.38)
  - 7. "Creating more high paying jobs (6A)" (3.37)
- As in 2021, a majority of residents (72.5 percent) reported in the current survey that they usually drive alone as their primary mode of transportation to work or school.

#### **Executive Summary III**

- A follow up question was asked of commuters in the current survey to assess interest in utilizing a scooter or e-bike as an alternate primary or secondary mode of transit. About a quarter of residents indicated they would consider this option as a primary method of transportation, and 36.7% said they would consider it as part of another mode.
- ➤ The current survey results reflect a slight decrease in the number of residents who said they have been telecommuting or working from home during the COVID-19 crisis (29.1 percent in 2022 vs. 32.9 percent in 2021). There was a significant increase in those who said they expect to continue after the crisis (44.7 percent in 2022 vs. 31.4 percent in 2021). The most popular reasons given for telecommuting were "Saving the environment/helping to prevent climate change" and "Saving time."
- There were small shifts in opinion about traffic flow in 2022, with a slight increases in the ratings "Good" and "Poor," balanced by a decrease in the "Fair" rating. In 2022, 8.2 percent of residents rated traffic flow "Excellent" and 31.4 percent "Good." However, 40.7 percent ranked it as "Fair" and 18.9 percent said "Poor."

#### **Executive Summary IV**

- ➤ Respondents who reported they commute driving alone were then asked if they would consider an alternative method of transportation, if available. The majority (63.8 percent) said they would continue to "Drive alone," followed by "Electric vehicle" by 22.5 percent of respondents. The next tier of preferences, in order, included "Bike/Electric bike," "Carpool or vanpool," "Autonomous/self-driving car," "Express bus service," "Walk," and "Uber/Lyft."
- ➤ With respect to current housing, 45.9 percent of residents said they live in a single-family home with a large yard, and 35.3 percent reported living in a single-family home with a small yard. Further, 13.5 percent live in an apartment, 3.6 percent live in a townhouse or condominium, and 0.4 percent said they live in a multi-use building.
- When asked about a future housing preference, 81.6 percent ("Definitely yes" or "Probably yes") of respondents said they would opt for a single-family home with a large yard and 75.1 percent said they would select a single-family home with a small yard. In addition, 44.4 percent reported a preference for a townhome or condominium, 32.9 percent would choose an apartment, and 31.7 percent would prefer a living in a mixed-use building.

#### **Executive Summary V**

- When the residents were asked if they had any awareness of a new law allowing single family home lots to have two units or a duplex, three quarters responded in the negative. About one in five respondents indicated they had seen, heard or read about the new law.
- In a follow up question, respondents were asked if they would consider living in a home that shared a lot with another house or live in a duplex. About a third indicated they would consider this option, but more than half of the residents said they would not.
- In light of this new law, homeowners were asked if they would consider building a second dwelling unit or converting their home to a duplex. About a quarter of homeowners said they would consider this change, while more than half of homeowners replied in the negative.

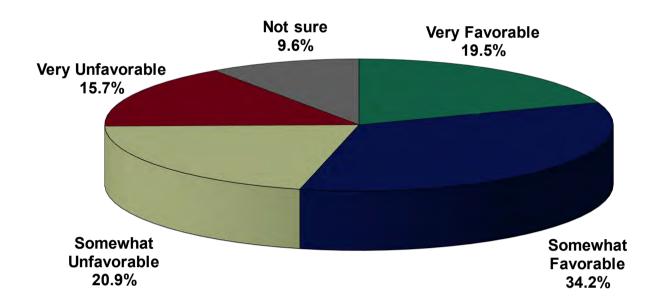


Key Findings

# Q1. Favorability Rating of How Community is Addressing the COVID-19 Crisis (n=1,343)

GODBE RESEARCH
Gain Insight

The first question of the survey asked residents for their opinion on how their community is addressing the Coronavirus crisis. Overall, more than half (53.7%) responded with a favorable rating ("Very favorable" at 19.5% and "Somewhat favorable" at 34.2%). In contrast, 36.6% rated the COVID-19 response as unfavorable ("Very unfavorable" at 15.7% and "Somewhat unfavorable" at 20.9%). However, nearly one in ten respondents said they either did not know or had no opinion.



# Q1. Favorability Rating of How Community is Addressing the COVID-19 Crisis Gender Comparisons

GODBE RESEARCH
Gain Insight

When looking at the data in terms of differences expressed among genders, residents who indicated "Other" were more likely to give a "Very unfavorable" rating, while women had a greater tendency to indicate a "Somewhat favorable" rating of the community's response to the Coronavirus crisis.

	Respondents Gender									
	Total	Male	Female	Other						
Total	1343	679	652	12						
Very Favorable	262	136	126	0						
	19.5%	20.0%	19.3%	0.0%						
Somewhat Favorable	459	247	211	0						
	34.2%	36.4%	32.4%	4.1%						
Somewhat Unfavorable	281	121	155	5						
	20.9%	17.8%	23.8%	39.3%						
Very Unfavorable	211	99	106	6						
	15.7%	14.6%	16.2%	50.4%						
DK/NA	129	75	53	1						
	9.6%	11.1%	8.2%	6.1%						

# Q1. Favorability Rating of How Community is Addressing the COVID-19 Crisis Age Comparisons

GODBE RESEARCH
Gain Insight

When the survey results are examined in light of age, the 55-to-59-year-olds tended to rate the community COVID-19 response efforts as "Very favorable." Alternatively, residents ages 18 to 34 were more likely to give the response "Somewhat unfavorable."

						Age					
	Total	18-24	25-34	35-44	45-54	55-59	60-64	65-74	75-84	85 and over	Not sure/ DK/NA
Total	1343	179	278	239	209	100	100	139	56	15	28
Very Favorable	262	26	64	34	51	30	19	22	11	4	1
	19.5%	14.7%	22.8%	14.2%	24.7%	30.0%	19.4%	16.1%	19.5%	23.7%	2.1%
Somewhat Favorable	459	52	75	88	69	31	44	55	25	7	14
	34.2%	28.9%	27.1%	36.7%	33.1%	31.0%	44.5%	39.9%	43.9%	42.6%	47.8%
Somewhat Unfavorable	281	50	76	49	37	16	18	29	4	2	0
	20.9%	28.0%	27.4%	20.5%	17.8%	15.5%	17.7%	21.1%	6.9%	13.2%	1.5%
Very Unfavorable	211	30	37	48	31	14	14	16	9	2	9
	15.7%	17.0%	13.3%	20.0%	15.0%	14.3%	13.6%	11.4%	16.5%	14.3%	33.2%
DK/NA	129	20	26	20	20	9	5	16	7	1	4
	9.6%	11.4%	9.4%	8.6%	9.4%	9.1%	4.8%	11.5%	13.3%	6.1%	15.4%

# Q1. Favorability Rating of How Community is Addressing the COVID-19 Crisis Ethnicity Comparisons

GODBE RESEARCH Gain Insight

When responses were compared in terms of various ethnicities, Hispanic/Latino residents were more likely to give a "Very favorable" rating for how the community addressed COVID-19.

					Ethnic	Group				
	Total	African American	American Indian/ Alaskan	Asian	Caucasian	Hispanic/ Latino	Native Hawaiian/ Pacific Islander	Two or more races	Some other race	Not sure/ DK/NA
Total	1343	64	8	60	426	682	1	44	14	42
Very Favorable	262	13	0	6	62	163	0	8	2	7
	19.5%	20.6%	1.8%	10.0%	14.6%	23.9%	0.1%	19.0%	14.9%	16.4%
Somewhat Favorable	459	18	1	22	155	239	1	13	1	10
	34.2%	27.8%	18.9%	35.9%	36.4%	35.0%	58.3%	28.7%	8.3%	23.1%
Somewhat Unfavorable	281	13	1	12	87	150	0	9	5	5
	20.9%	20.4%	7.8%	19.9%	20.4%	22.0%	0.0%	19.5%	33.9%	11.8%
Very Unfavorable	211	15	1	10	76	82	1	7	4	15
	15.7%	22.9%	15.3%	16.8%	17.8%	12.0%	41.6%	16.0%	28.6%	35.7%
DK/NA	129	5	4	11	46	48	0	7	2	6
	9.6%	8.3%	56.2%	17.5%	10.8%	7.0%	0.0%	16.8%	14.3%	13.1%

# Q1. Favorability Rating of How Community is Addressing the COVID-19 Crisis Regional Comparisons

GODBE RESEARCH Gain Insight

When analyzed in terms of geographical region, West Kern residents were more likely to rate the community's efforts in addressing the COVID-19 crisis as "Very favorable."

			Zip Code Area		
	Total	West Kern	Central	Mountains	East
Total	1343	78	1044	95	127
Very Favorable	262	33	179	22	29
	19.5%	42.3%	17.1%	23.3%	22.7%
Somewhat Favorable	459	24	367	32	37
	34.2%	30.4%	35.2%	33.7%	29.0%
Somewhat Unfavorable	281	10	230	20	21
	20.9%	12.7%	22.1%	21.1%	16.5%
Very Unfavorable	211	6	166	15	23
	15.7%	7.5%	15.9%	16.2%	18.5%
DK/NA	129	6	102	5	17
	9.6%	7.1%	9.7%	5.6%	13.3%

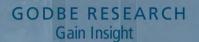
## Q2. Satisfaction with Quality of Life (n=1,343)

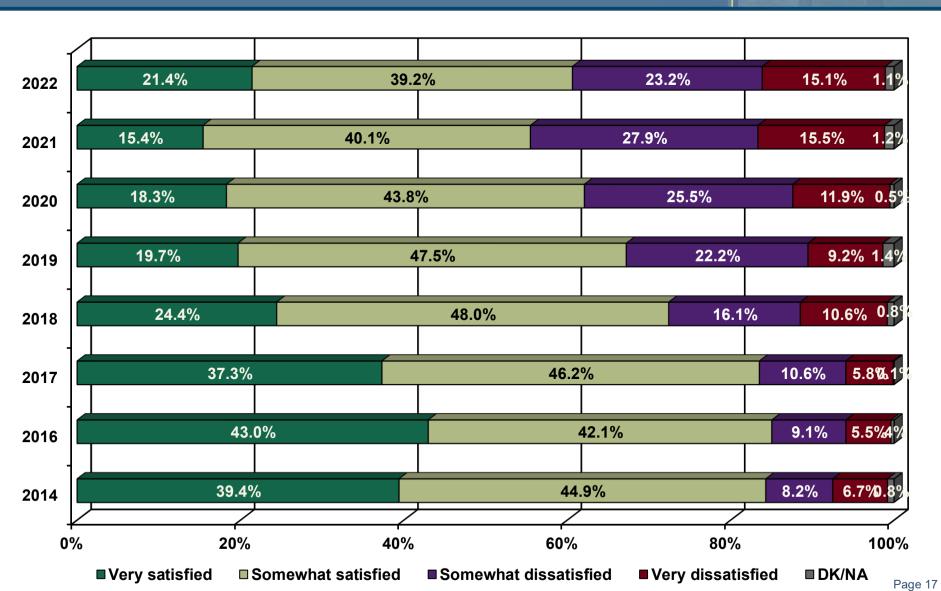
Next, residents were given the opportunity to indicate their level of satisfaction with the quality of life in their city or town. The residents appear to have a more positive outlook when compared with 2021 data. There was a significant increase in the number of respondents who said they were "Very satisfied" with the quality of life (21.4% in 2022 vs. 15.4% in 2021), which balances with the fact that fewer residents indicated in the current survey that they were "Somewhat dissatisfied" (23.2% in 2022 vs. 27.9% in 2021). For 2022, more than 3 out of 5 respondents indicated satisfaction, in contrast with slightly more than a third reporting dissatisfaction. Slightly more than one percent of residents did not offer an opinion or declined to answer the question (DK/NA).

The graphic on the next page illustrates the relative satisfaction with quality of life for 2022 at 60.6% ("Very satisfied" at 21.4%, "Somewhat satisfied" at 39.2%), compared with survey results from 2021 (55.5%), 2020 (62.1%), 2019 (67.2%), 2018 (72.4%), 2017 (83.5%), 2016 (85.1%), and 2014 (84.3%).

The chart on the next page presents a graphical representation of the results for the years mentioned above.

### Q2. Satisfaction with Quality of Life (n=1,343) Continued





### Q2. Satisfaction with Quality of Life Gender Comparisons

Residents identifying as male or female were more likely to say they are "Somewhat safisfied" with the quality of life, whereas respondents who identified as other had a greater tendency to indicate they are "Very dissatisfied."

		Responder	nts Gender	
	Total	Male	Female	Other
Total	1343	679	652	12
Very satisfied	288	155	132	0
	21.4%	22.9%	20.3%	0.0%
Somewhat satisfied	527	281	246	0
	39.2%	41.3%	37.7%	2.8%
Somewhat dissatisfied	312	145	164	3
	23.2%	21.3%	25.2%	26.5%
Very dissatisfied	202	94	100	9
	15.1%	13.8%	15.3%	70.7%
DK/NA	14	4	10	0
	1.1%	0.7%	1.5%	0.0%

## Q2. Satisfaction with Quality of Life Age Comparisons

In terms of age groups, residents ages 18 to 24 and 75 to 84 tended to indicate they are "Very satisfied" with the overall quality of life, while those ages 25 to 34 and 60 to 74 were more likely to report they are "Somewhat satisfied."

						Age					
	Total	18-24	25-34	35-44	45-54	55-59	60-64	65-74	75-84	85 and over	Not sure/ DK/NA
Total	1343	179	278	239	209	100	100	139	56	15	28
Very satisfied	288	51	44	46	52	21	19	26	20	4	4
	21.4%	28.6%	15.9%	19.4%	24.8%	21.1%	18.9%	18.9%	36.0%	27.3%	12.8%
Somewhat satisfied	527	49	120	77	80	39	47	67	22	7	19
	39.2%	27.6%	43.0%	32.2%	38.3%	38.9%	47.3%	48.1%	38.7%	43.6%	68.0%
Somewhat dissatisfied	312	41	71	68	43	25	23	33	5	2	1
	23.2%	22.7%	25.5%	28.7%	20.8%	24.7%	23.3%	24.2%	8.2%	12.6%	3.4%
Very dissatisfied	202	31	42	47	33	13	8	12	8	3	4
	15.1%	17.6%	15.3%	19.7%	15.7%	13.1%	8.3%	8.8%	14.4%	16.5%	15.7%
DK/NA	14	6	1	0	1	2	2	0	2	0	0
	1.1%	3.5%	0.4%	0.0%	0.5%	2.2%	2.2%	0.0%	2.7%	0.0%	0.0%

### Q2. Satisfaction with Quality of Life Ethnicity Comparisons

In terms of ethnicity, there were no statistically significant differences in opinion among the various groups.

					Ethnic	Group				
	Total	African American	American Indian/ Alaskan		Caucasian	Hispanic/ Latino	Native Hawaiian/ Pacific Islander	Two or more races	Some other race	Not sure/ DK/NA
Total	1343	64	8	60	426	682	1	44	14	42
Very satisfied	288	17	2	10	76	164	0	6	2	10
	21.4%	26.5%	24.0%	16.0%	17.7%	24.0%	23.0%	14.7%	17.3%	24.0%
Somewhat satisfied	527	16	3	24	178	268	1	15	6	17
	39.2%	24.1%	41.2%	39.4%	41.8%	39.3%	41.6%	33.8%	39.8%	39.2%
Somewhat dissatisfied	312	19	3	23	104	143	0	15	2	4
	23.2%	28.9%	34.9%	37.5%	24.3%	20.9%	35.3%	34.5%	13.3%	9.4%
Very dissatisfied	202	7	0	2	65	105	0	7	4	12
	15.1%	10.6%	0.0%	3.5%	15.3%	15.4%	0.0%	17.1%	29.6%	27.4%
DK/NA	14	6	0	2	3	3	0	0	0	0
	1.1%	9.8%	0.0%	3.6%	0.8%	0.4%	0.0%	0.0%	0.0%	0.0%

### Q2. Satisfaction with Quality of Life Regional Comparisons

In terms of geographical differences, West Kern and Mountains regions residents had a higher likelihood of stating they are "Very satisfied" with the overall quality of life in Kern County. In contrast, the Central and East region respondents had a greater tendency to say they are "Very dissatisfied."

		Z	Zip Code Are	a	
	Total	West Kern	Central	Mountains	East
Total	1343	78	1044	95	127
Very satisfied	288	28	186	44	29
	21.4%	36.6%	17.8%	46.4%	22.8%
Somewhat satisfied	527	31	425	31	39
	39.2%	39.8%	40.7%	32.9%	31.1%
Somewhat dissatisfied	312	10	260	13	29
	23.2%	13.4%	24.9%	13.2%	23.1%
Very dissatisfied	202	7	168	5	22
	15.1%	8.9%	16.1%	5.1%	17.6%
DK/NA	14	1	4	2	7
	1.1%	1.3%	0.4%	2.4%	5.4%

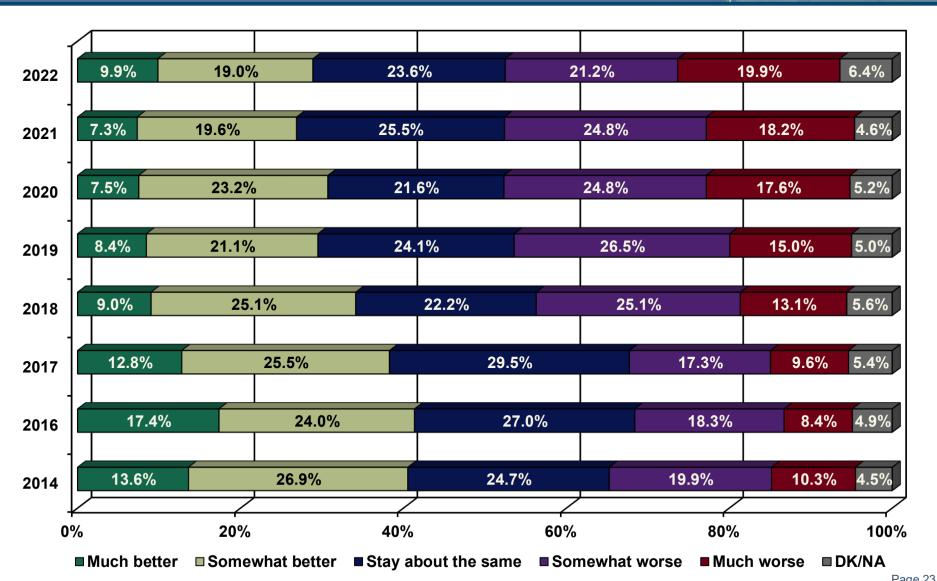
### Q3. Outlook on Future Quality of Life (n=1,343)

In this question, residents were asked to assess whether they felt the quality of life in their city or town would become better or worse, or stay about the same, over the next 20 years. In the current survey results, there are small shifts among the responses with slightly more respondents indicating they believe it will be "Much better" (9.9%% in 2022 vs. 7.3% in 2021) and slightly fewer giving the response "Somewhat worse" (21.2% in 2022 vs. 24.8% in 2021).

The results are illustrated in a comparative chart on the following page.

### Q3. Outlook on Future Quality of Life (n=1,343) Continued





### Q3. Outlook on Future Quality of Life Gender Comparisons

Residents who identified as other were more likely to feel pessimistic about the future quality of life in the County, stating they feel the future will be "Somewhat worse."

		Responder	nts Gender	
	Total	Male	Female	Other
Total	1343	679	652	12
Much better	132	72	61	0
Wideli better	9.9%	10.6%	9.3%	0.0%
Somewhat better	256	126	129	0
Somewhat better	19.0%	18.6%	19.8%	0.0%
Stay about the same	317	168	147	2
Stay about the same	23.6%	24.8%	22.5%	17.6%
Somewhat worse	284	134	142	8
Somewhat worse	21.2%	19.8%	21.8%	64.8%
Much worse	267	130	136	1
WIUCII WOISE	19.9%	19.2%	20.8%	11.5%
DK/NA	86	48	37	1
DIVINA	6.4%	7.1%	5.7%	6.1%

## Q3. Outlook on Future Quality of Life Age Comparisons

When examined in terms of age, residents ages 18 to 24 and 55 to 59 were more likely to say their outlook for the future quality of life was more positive, while respondents ages 25 to 44 and 65 to 74 was somewaht negative.

						Age					
	Total	18-24	25-34	35-44	45-54	55-59	60-64	65-74	75-84	85 and over	Not sure/ DK/NA
Total	1343	179	278	239	209	100	100	139	56	15	28
Much better	132	24	23	26	22	17	5	3	8	1	2
	9.9%	13.7%	8.3%	11.0%	10.7%	17.1%	4.7%	2.4%	13.5%	9.4%	7.3%
Somewhat better	256	53	53	39	37	11	19	22	14	3	5
	19.0%	29.5%	19.0%	16.4%	17.7%	11.1%	18.8%	15.7%	24.1%	21.3%	18.9%
Stay about the same	317	55	60	45	58	15	25	32	13	4	10
	23.6%	31.0%	21.5%	18.7%	28.0%	15.1%	25.5%	22.8%	23.6%	25.3%	33.6%
Somewhat worse	284	19	63	58	36	24	23	44	12	3	2
	21.2%	10.4%	22.8%	24.3%	17.2%	23.7%	23.4%	31.6%	21.4%	21.5%	7.6%
Much worse	267	25	63	56	39	29	17	28	6	0	4
	19.9%	14.0%	22.8%	23.5%	18.7%	28.8%	16.8%	20.0%	11.1%	0.5%	13.1%
DK/NA	86	3	16	14	16	4	11	10	4	3	6
	6.4%	1.4%	5.7%	6.0%	7.6%	4.1%	10.8%	7.5%	6.2%	22.0%	19.4%

### Q3. Outlook on Future Quality of Life Ethnicity Comparisons

African American and Hispanic/Latino residents were the most optimistic, with a higher tendency to indicate they felt the future would be "Much better." On the other hand, Caucasian residents had a higher likelihood of being more pessimistic, predicting life will be "Much worse."

					Ethnic (	Group				
	Total	African American	American Indian/ Alaskan	Asian	Caucasian	Hispanic/ Latino	Native Hawaiian/ Pacific Islander	Two or more races	Some other race	Not sure/ DK/NA
Total	1343	64	8	60	426	682	1	44	14	42
Much better	132	13	0	6	24	82	0	2	2	3
	9.9%	20.5%	0.0%	10.6%	5.7%	12.0%	0.0%	5.7%	10.7%	7.4%
Somewhat better	256	15	1	14	64	153	0	6	1	0
	19.0%	24.0%	18.9%	23.1%	14.9%	22.5%	0.0%	13.5%	9.1%	0.8%
Stay about the same	317	18	0	14	87	180	0	7	2	8
	23.6%	27.8%	6.4%	23.3%	20.4%	26.4%	33.2%	15.6%	14.5%	20.0%
Somewhat worse	284	9	0	16	109	124	0	14	5	7
	21.2%	13.6%	1.1%	26.8%	25.5%	18.2%	31.5%	31.3%	33.5%	17.4%
Much worse	267	7	3	6	110	102	0	13	5	21
	19.9%	10.9%	36.6%	10.4%	25.9%	15.0%	0.0%	29.9%	32.2%	48.7%
DK/NA	86	2	3	3	33	40	0	2	0	2
	6.4%	3.1%	37.1%	5.7%	7.7%	5.9%	35.3%	4.1%	0.0%	5.6%

### Q3. Outlook on Future Quality of Life Regional Comparisons

Residents of East and West Kern County had a greater tendency to state they feel the future quality of life would be "Somewhat better," whereas Central region residents were more likely to to predict it would be "Somewhat worse"

	Zip Code Area									
	Total	West Kern	Central	Mountains	East					
Total	1343	78	1044	95	127					
Much better	132	10	93	11	19					
	9.9%	12.8%	8.9%	11.5%	14.9%					
Somewhat better	256	27	169	18	42					
	19.0%	34.3%	16.2%	18.8%	33.3%					
Stay about the same	317	17	249	22	29					
	23.6%	22.1%	23.8%	23.6%	22.7%					
Somewhat worse	284	9	243	18	15					
	21.2%	11.2%	23.3%	19.1%	11.6%					
Much worse	267	9	225	17	16					
	19.9%	11.4%	21.6%	17.9%	12.7%					
DK/NA	86	6	65	9	6					
	6.4%	8.3%	6.2%	9.2%	4.8%					

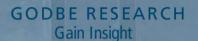
### Q4. Most Liked Features of City or Town (n=1,343)

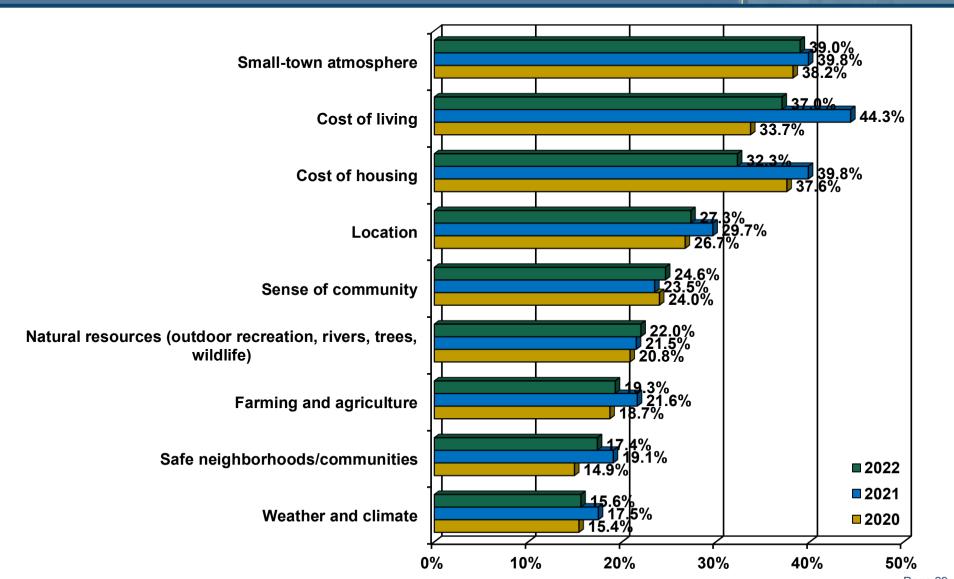
The residents were next asked in an open-end format with multiple responses accepted, what they liked most about their city or town. Overall, responses in the current survey are very similar to those of 2020. The three most common responses were the same as in the 2021 survey, but in a different order. In the current survey results, "Small town atmosphere" at 39.0% (compared with 39.8% in 2021) was the highest-ranking response, followed by "Cost of living" at 37.0% (compared with 44.3% in 2021) and "Cost of housing" at 32.3% (compared with 39.8% in 2021). While still part of the top three responses, "Cost of living" and "Cost of housing" received significantly fewer mentions in the current survey over 2021.

The next tier of responses encompasses "Location" at 27.3%, "Sense of community" at 24.6%, and "Natural resources" at 22.0%. "Farming and agriculture" at 19.3%, "Safe neighborhoods/communities" at 17.4%, "Weather and climate" at 15.6%, and "Cultural diversity" at 14.5% round out the next tier of features. All other responses received less than ten percent mentions.

The data are illustrated in charts on the following two pages.

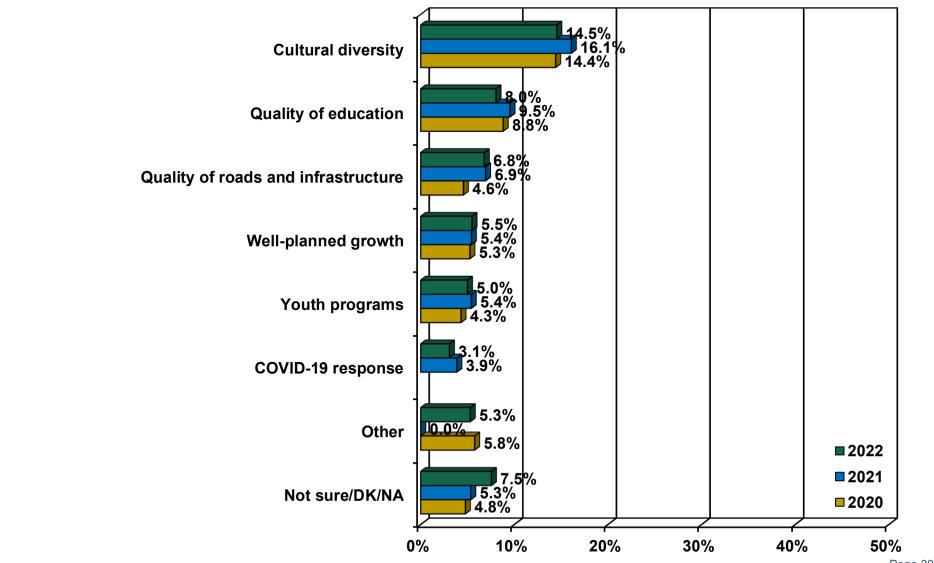
### Q4. Most Liked Features of City or Town (n=1,343) Continued





### Q4. Most Liked Features of City or Town (n=1,343) Continued

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## Q5. Least Liked Features of City or Town (n=1,343)

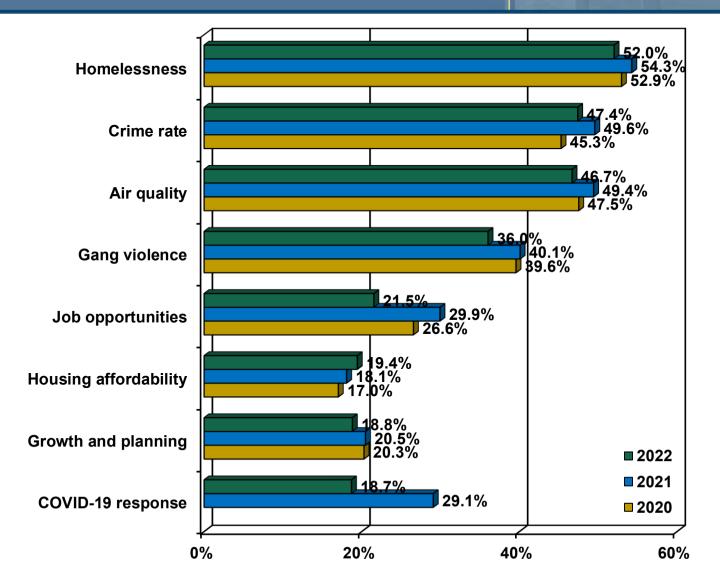
This question was administered in the same format at the previous question, where residents were asked to describe features they liked least about their city or town. Residents could provide multiple responses in an open-end format. The top three responses are the same as in 2021, and in the same order. However, there were significant reductions in the number of mentions for quite a few of the categories, including "Job opportunities," "COVID-19 response," and "Lack of community resources." In the top tier, half of the residents mentioned "Homelessness" as their least liked feature (52.0%), which was followed by "Crime rate" at 47.4% and "Air quality" at 46.7%.

Following this, "Gang violence" was cited by about a third of respondents and "Job opportunities" was mentioned by about one in five. "Housing affordability," "Growth and planning," "COVID-19 response" "Traffic congestion" "Lack of community resources," and "Cost of living" were cited by about one in six respondents as their least liked feature. Fewer than one in seven residents gave the replies "Youth programs," Farm land" and "Public transportation."

Charts illustrating the results are presented on the next two pages.

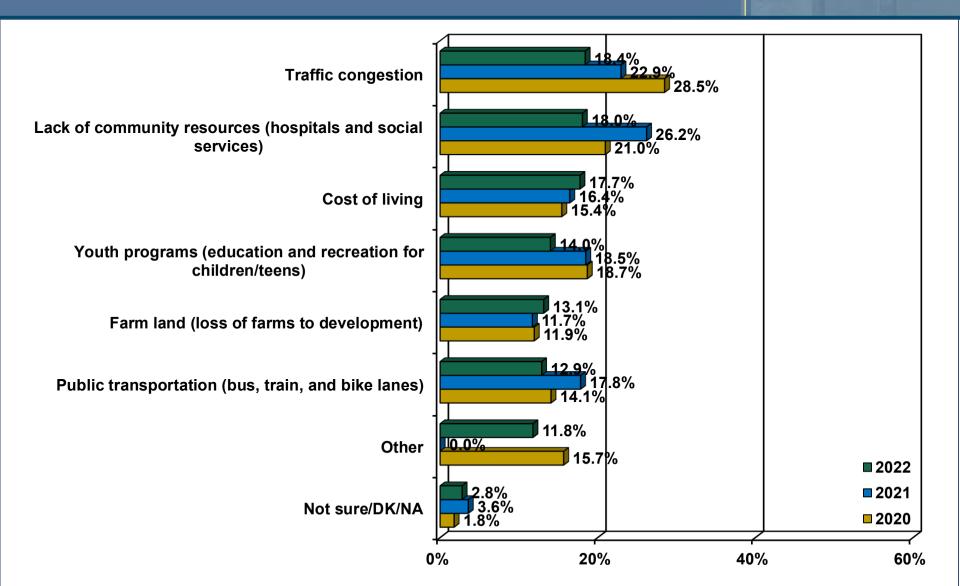
### Q5. Least Liked Features of City or Town (n=1,343) Continued





#### Q5. Least Liked Features of City or Town (n=1,343) Continued

GODBE RESEARCH Gain Insight



### Q6. Economic Vitality and Equitable Services (n=1,343)

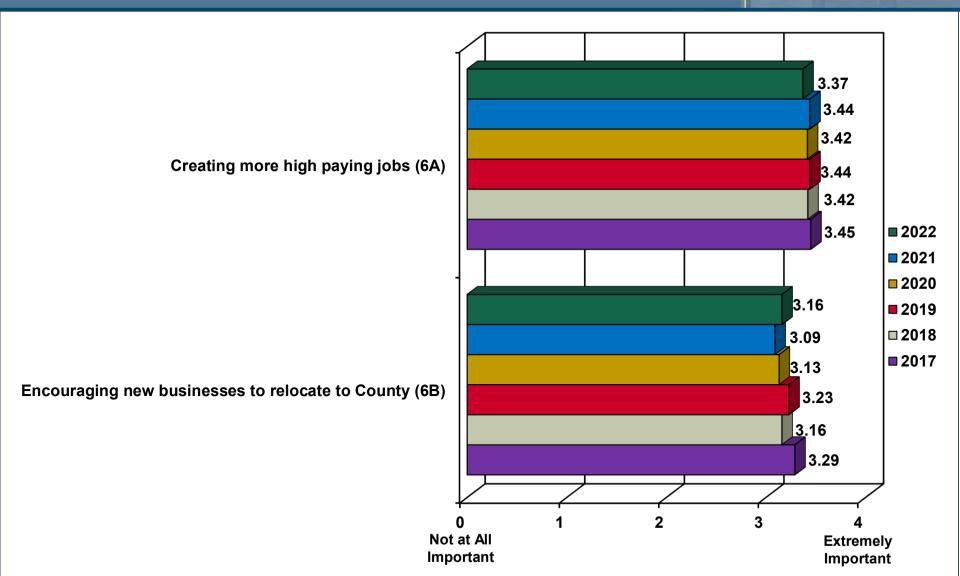
This section of the survey asked residents to think about the next 20 years and rate the importance of a number of issues that would impact improving the future quality of life in Kern County. The results are presented in groups of similar sets of issues. At the end of this section data tables are presented which include all issues examined in this section, segmented by gender, age, region, ethnicity, and household income.

Economic Vitality and Equitable Services is the first topic of issues in this section, where the importance rating of each issue is essentially identical in comparison with the 2021 results. "Creating more high paying jobs (6A)" (mean score of 3.37) received an "Extremely important" rating by nearly 60% of residents, and "Encouraging new businesses to relocate to County (6B)" (mean score of 3.16) achieved an "Extremely important" rating by more than half.

On the following pages, the data are illustrated for each of the specific issues included in the Economic Vitality and Equitable Services grouping in the form of a summary chart, comparative table, and subgroup comparisons. This format is followed for each of the sub-sections of this question.

### Q6. Economic Vitality and Equitable Services (n=1,343) Continued





Note: The above rating questions have been abbreviated for charting purposes, and responses were recoded to calculate mean scores: "Extremely Important 4" = +4, "3" = +3, "2" = +2, "1" = +1, and "Not at all Important 0" = 0

## Q6. Economic Vitality and Equitable Services Detailed Comparisons

GODBE RESEARCH
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		Mean Score	Not Important 0	1	2	3	Extremely Important 4	DK/NA
	2022	3.37	1.9%	2.6%	11.3%	24.2%	59.0%	1.0%
	2021	3.44	2.0%	2.0%	9.2%	23.1%	63.1%	0.6%
	2020	3.42	1.8%	2.7%	9.0%	24.8%	60.9%	0.9%
	2019	3.44	1.4%	2.3%	9.4%	24.2%	61.5%	1.1%
	2018	3.42	2.4%	2.4%	8.0%	24.4%	61.7%	1.1%
	2017	3.45	2.2%	2.3%	8.4%	21.8%	64.7%	0.6%
	2016	3.41	2.5%	2.4%	9.6%	22.3%	62.8%	.4%
Creating more high paying jobs (6A)	2015	3.49	2.2%	1.5%	8.3%	21.0%	66.5%	.5%
	2014	3.52	2.9%	1.9%	6.2%	17.6%	70.8%	.5%
	2013	3.48	3.3%	1.8%	8.0%	16.1%	69.4%	1.4%
	2012	3.6	2%	2%	5%	18%	73%	.7%
	2011	3.5	3%	1%	6%	21%	69%	<1%
	2010	3.5	2%	1%	8%	21%	66%	1%
	2009	3.5	2%	3%	8%	22%	65%	<1%
	2008	3.4	3%	1%	8%	22%	65%	1%

#### Q6. Economic Vitality and Equitable Services Detailed Comparisons Continued

		Mean Score	Not Important 0	1	2	3	Extremely Important 4	DK/NA
	2022	3.16	3.6%	4.9%	14.1%	24.9%	50.1%	2.2%
	2021	3.09	5.4%	5.2%	13.2%	25.3%	48.2%	2.8%
	2020	3.13	3.6%	3.2%	17.7%	25.4%	48.0%	2.0%
	2019	3.23	2.7%	3.6%	14.7%	25.2%	52.0%	1.8%
	2018	3.16	4.1%	2.7%	15.1%	27.0%	48.8%	2.4%
	2017	3.29	2.4%	3.0%	11.6%	27.9%	53.1%	2.0%
Functional description of the control of the contro	2016	3.23	3.6%	1.8%	13.6%	29.4%	50.9%	.8%
Encouraging new businesses to relocate to the County in order to diversify the local economy (6B)	2015	3.19	4.0%	3.7%	15.2%	22.9%	52.8%	1.4%
in order to diversity the local economy (ob)	2014	3.31	3.6%	2.5%	10.3%	25.4%	56.7%	1.6%
	2013	3.29	4.1%	3.2%	9.7%	24.7%	57.3%	1.0%
	2012	3.4	2%	2%	8%	27%	60%	1%
	2011	3.4	3%	3%	11%	21%	61%	1%
	2010	3.4	3%	3%	9%	26%	59%	1%
	2009	3.4	2%	3%	10%	26%	58%	<1%
	2008	3.2	3%	2%	15%	31%	49%	<1%

### Q6. Economic Vitality and Equitable Services Detailed Comparisons Continued

		Mean Score	Not Important 0	1	2	3	Extremely Important 4	DK/NA
Promoting economic activities to improve the region's global competitiveness	2012	3.2	3%	3%	13%	30%	48%	3%
Providing education and job training to ensure businesses have a strong base of local workers	2012	3.5	2%	2%	5%	23%	69%	<1%
Expanding the kinds of businesses in the region	2012	3.2	3%	3%	12%	33%	49%	1%
Encouraging tourist serving attractions and facilities	2012	2.9	4%	5%	21%	33%	36%	1%
Providing police, fire and emergency medical services in all communities	2012	3.6	2%	2%	5%	17%	75%	<1%

#### Q6. Economic Vitality and Equitable Services Gender Comparisons



When the data are analyzed in terms of gender identification, women were more likely to place higher importance on "Creating more high paying jobs."

	Res	sponde	nt's Gen	der
	Total	Male	Female	Other
6A. Creating more high paying jobs	3.37	3.31	3.43	3.64
6B. Encouraging new businesses to relocate to the County in order to diversify				
the local economy	3.16	3.11	3.21	3.02

#### Q6. Economic Vitality and Equitable Services Age Comparisons

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Gain Insight

Viewed in terms of age groupings, residents ages 25 to 44 were more likely to ascribe higher importance to "Creating more high paying jobs (6A)," whereas the 60-to-64-year-olds had a greater tendency to place importance on "Encouraging new businesses to relocate to the County in order to diversify the local economy (6B)."

						Ag	e				
	Total	18-24	25-34	35-44	45-54	55-59	60-64	65-74	75-84	85 and over	Not sure/ DK/NA
6A. Creating more high paying jobs	3.37	3.36	3.47	3.52	3.45	3.34	3.35	3.13	3.08	3.13	2.76
6B. Encouraging new businesses to relocate											
to the County in order to diversify the local											
economy	3.16	2.93	3.07	3.17	3.23	3.21	3.48	3.23	3.19	2.67	3.18

### Q6. Economic Vitality and Equitable Services Regional Comparisons

GODBE RESEARCH
Gain Insight

In light of differences expressed among geographical areas, Central and East Kern County region residents were more likely to express importance for "Encouraging new businesses to relocate to the County in order to diversify the local economy (6B)."

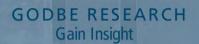
		Z	ip Code Area	3						
	Total West Kern Central Mountains E									
6A. Creating more high paying jobs	3.37	3.48	3.37	3.25	3.40					
6B. Encouraging new businesses to relocate to the										
County in order to diversify the local economy	3.16	3.14	3.18	2.78	3.27					

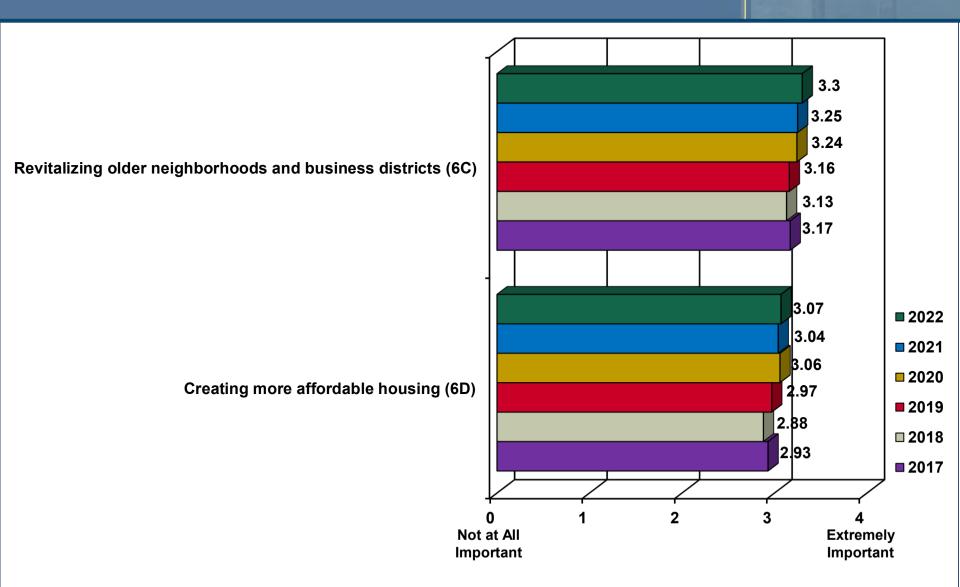
#### Q6. Community Assets and Infrastructure (n=1,343)

In this sub-section of Question 6, Community Assets and Infrastructure are the focus. Once again, the current results are essentially equivalent to the 2021 results. The two issues discussed in this section, "Revitalizing older neighborhoods and business districts (6C)" (mean score of 3.3) and "Creating more affordable housing (6D)" (mean score of 3.07) garnered an "Extremely important" score from more than half of the respondents.

The results for the current survey are shown on the following pages in the form of a summary chart, comparative table, and subgroup comparisons

#### Q6. Community Assets and Infrastructure (n=1,343) Continued





### Q6. Community Assets and Infrastructure Detailed Comparisons

		Mean Score	Not Important 0	1	2	3	Extremely Important 4	DK/NA
	2022	3.30	2.1%	2.4%	12.7%	28.6%	53.1%	1.2%
		3.25	1.7%	3.5%	14.3%	28.4%	51.5%	0.5%
	2020	3.24	2.5%	3.5%	13.1%	28.5%	51.6%	0.8%
	2019	3.16	3.2%	3.8%	15.0%	28.9%	48.3%	0.8%
	2018	3.13	3.7%	3.2%	14.8%	31.4%	45.6%	1.3%
	2017	3.17	2.5%	2.5%	13.8%	36.8%	43.0%	1.5%
	2016	3.15	3.9%	3.6%	11.8%	35.2%	45.0%	.6%
Revitalizing older neighborhoods and business districts that are becoming rundown (6C)	2015	3.13	3.6%	3.5%	16.9%	27.3%	47.5%	1.3%
are becoming randown (00)	2014	3.21	4.1%	2.2%	11.6%	31.9%	49.4%	.8%
	2013	3.17	4.7%	3.9%	13.0%	26.0%	51.3%	1.1%
	2012	3.3	3%	3%	12%	31%	51%	<1%
	2011	3.2	4%	4%	15%	26%	50%	1%
	2010	3.2	3%	3%	15%	31%	47%	1%
	2009	3.2	2%	4%	16%	30%	48%	0%
	2008	3.3	3%	2%	12%	31%	52%	0%

### Q6. Community Assets and Infrastructure Detailed Comparisons Continued

		Mean Score	Not Important 0	1	2	3	Extremely Important 4	DK/NA
	2022	3.07	6.0%	6.2%	13.7%	22.0%	51.1%	1.0%
	2021	3.04	5.9%	6.6%	14.7%	21.9%	49.9%	1.0%
	2020	3.06	5.2%	6.1%	15.3%	23.4%	49.0%	1.0%
	2019	2.97	7.6%	5.3%	16.1%	23.6%	46.8%	0.6%
	2018	2.88	8.4%	7.5%	16.6%	21.2%	45.2%	1.1%
	2017	2.93	6.8%	5.0%	19.6%	25.1%	42.6%	1.0%
	2016	2.94	8.3%	6.4%	15.4%	22.0%	47.6%	.2%
Creating more affordable housing (6D)	2015	2.93	6.8%	5.6%	18.9%	23.8%	43.9%	.9%
	2014	2.99	6.9%	6.7%	15.5%	21.2%	49.0%	.7%
	2013	3.07	6.9%	5.9%	13.4%	20.4%	52.8%	.6%
	2012	3.2	5%	5%	11%	22%	56%	<1%
	2011	3.0	7%	7%	17%	20%	49%	<1%
	2010	3.1	6%	6%	16%	22%	50%	1%
	2009	2.9	6%	8%	18%	21%	46%	0%
	2008	3.1	6%	6%	14%	21%	52%	0%

### Q6. Community Assets and Infrastructure Detailed Comparisons Continued

		Mean Score	Not Important 0	1	2	3	Extremely Important 4	DK/NA
Encouraging arts and museums that focus on the region's local historical and cultural heritage	2012	2.9	5%	5%	21%	33%	36%	<1%
Creating local town centers with shopping and entertainment that are easily accessible to residents	2012	3.1	4%	3%	17%	30%	46%	<1%
Maintaining and improving schools, parks and medical services	2012	3.6	1%	1%	6%	19%	72%	<1%

#### Q6. Community Assets and Infrastructure Gender Comparisons

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Women had a greater likelihood to place importance on both "Revitalizing older neighborhoods and business districts that are becoming rundown (6C)" and "Creating more affordable housing (6D)."

	Res	sponde	nt's Gen	der
	Total	Male	Female	Other
6C. Revitalizing older neighborhoods and business districts that are becoming				
rundown	3.30	3.18	3.43	2.93
6D. Creating more affordable housing	3.07	2.89	3.25	3.47

### Q6. Community Assets and Infrastructure Age Comparisons



The youngest age category tended to express higher importance for "Creating more affordable housing (6D)."

						Ag	е				
	Total	18-24	25-34	35-44	45-54	55-59	60-64	65-74	75-84	85 and over	Not sure/ DK/NA
6C. Revitalizing older neighborhoods and business districts that are becoming											
rundown	3.30	3.31	3.43	3.29	3.19	3.34	3.32	3.22	3.28	3.44	2.95
6D. Creating more affordable housing	3.07	3.45	3.14	2.98	3.06	2.83	2.96	2.99	2.96	3.21	2.59

#### Q6. Community Assets and Infrastructure Regional Comparisons

GODBE RESEARCH Gain Insight

West Kern, Central and East region residents were more likely to place higher importance on "Revitalizing older neighborhoods and business districts that are becoming rundown (6C)". West Kern and Central respondents had a greater likelihood of stating higher importance for "Creating more affordable housing (6D)."

			Zip Code	Area	
	Total	West Kern	Central	Mountains	East Kern
6C. Revitalizing older neighborhoods and business districts that are					
becoming rundown	3.30	3.42	3.33	2.84	3.31
6D. Creating more affordable housing	3.07	3.41	3.10	2.66	2.91

### Q6. Transportation Choices (n=1,343)

Next, seven transportation issues were analyzed, and residents were asked to rate the importance for each with regard to improving the future quality of life in Kern County. As with previous sections, the data are presented on the following pages as a summary chart, comparative table, and subgroup comparisons.

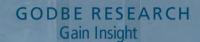
For this series of issues, the current survey results are essentially identical to those of 2021. As in 2021, only one issue received a mean score of at least three on a scale of zero to four. That issue, "Maintaining local streets and roads (6G)" (mean score of 3.47), received an "Extremely Important" rating from three out of five residents.

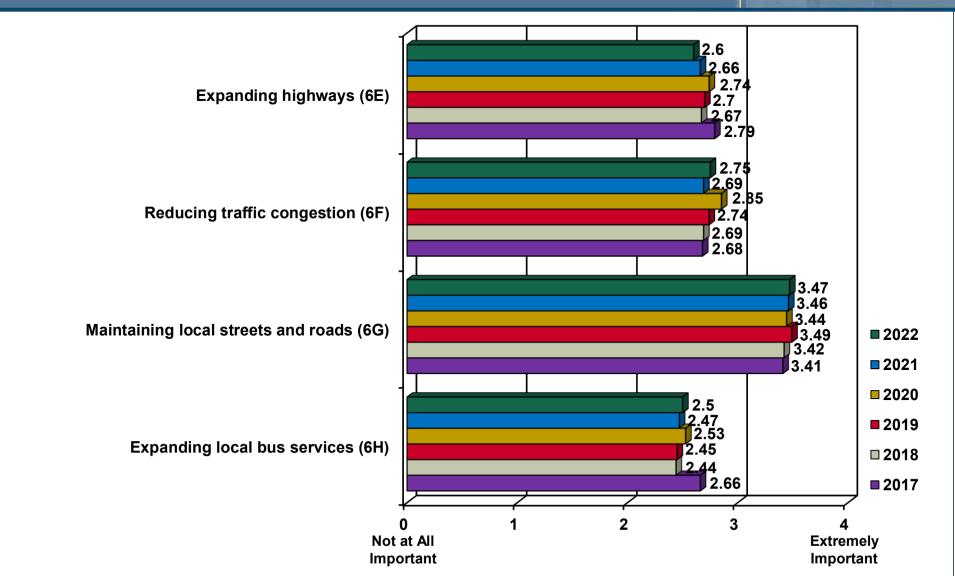
The remaining six issues, in descending order of importance, were "Maintaining and improving sidewalks and bike lanes (6J)" (mean score of 2.93), "Reducing traffic congestion (6F)" (mean score of 2.75), "Improving public transportation to other cities (6I)" (mean score of 2.62), "Expanding highways (6E)" (mean score of 2.6), "Expanding local bus services (6H)" (mean score of 2.5), and "Providing public transportation, carpooling, and other alternatives to driving alone (6K)" (mean score of 2.48).

Additionally, "Maintaining and improving sidewalks and bike lanes (6J)" achieved an "Extremely Important" rating from two out of five residents, while "Reducing traffic congestion (6F)" and "Improving public transportation to other cities (6I)" garnered an "Extremely Important" rating from a third of residents. The remaining three issues, "Expanding highways (6E)," "Expanding local bus services (6H)," and "Providing public transportation, carpooling, and other alternatives to driving alone (6K)," were given an "Extremely Important" by about three in ten residents.

The results are presented on the following pages.

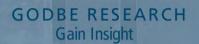
#### Q6. Transportation Choices (n=1,343) Continued

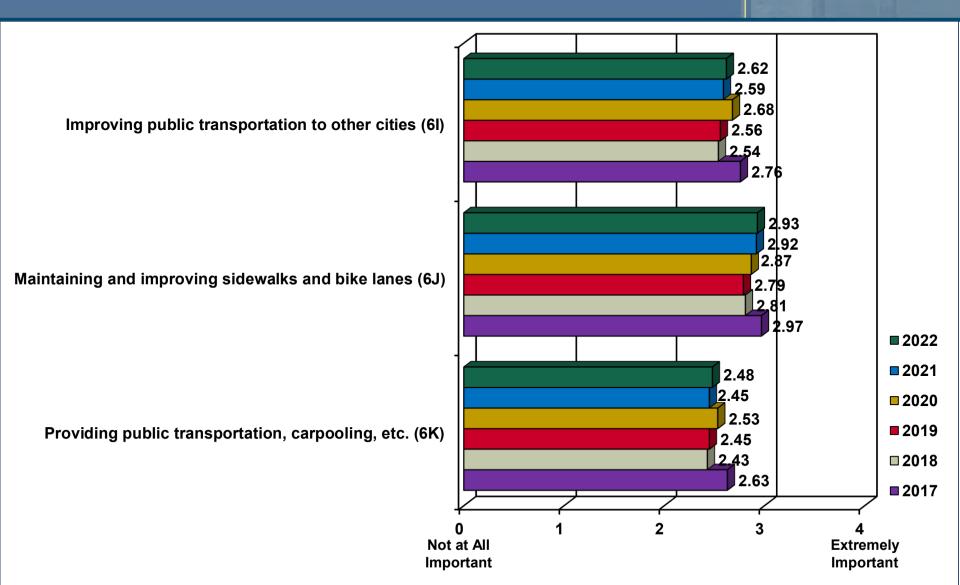




Note: The above rating questions have been abbreviated for charting purposes, and responses were recoded to calculate mean scores: "Extremely Important 4" = +4, "3" = +3, "2" = +2, "1" = +1, and "Not at all Important 0" = 0

### Q6. Transportation Choices (n=1,343) Continued





Note: The above rating questions have been abbreviated for charting purposes, and responses were recoded to calculate mean scores: "Extremely Important 4" = +4, "3" = +3, "2" = +2, "1" = +1, and "Not at all Important 0" = 0

		Mean Score	Not Important 0	1	2	3	Extremely Important 4	DK/NA
	2022	2.60	9.6%	8.5%	24.2%	25.6%	30.9%	1.1%
	2021	2.66	8.2%	7.4%	24.4%	28.6%	30.5%	1.0%
	2020	2.74	7.5%	7.1%	23.4%	26.3%	34.5%	1.3%
	2019	2.70	6.7%	8.2%	24.4%	28.8%	31.3%	0.6%
	2018	2.67	8.7%	7.3%	24.0%	26.5%	32.6%	0.8%
	2017	2.79	7.2%	5.8%	21.4%	31.3%	33.3%	1.0%
	2016	2.85	5.8%	7.7%	18.0%	32.1%	36.1%	.3%
Expanding highways (6E)	2015	2.80	7.6%	7.4%	19.2%	28.7%	36.6%	.3%
	2014	2.93	6.2%	4.3%	20.6%	27.4%	40.7%	.7%
	2013	2.87	7.3%	7.1%	18.9%	23.9%	42.1%	.7%
	2012	3.0	4%	5%	17%	32%	41%	<1%
	2011	2.9	6%	7%	21%	26%	39%	<1%
	2010	3.0	5%	5%	20%	29%	41%	1%
	2009	2.9	4%	7%	18%	31%	39%	1%
	2008	3.0	5%	5%	18%	25%	47%	0%

		Mean Score	Not Important 0	1	2	3	Extremely Important 4	DK/NA
	2022	2.75	7.3%	8.3%	21.3%	27.8%	34.8%	0.4%
	2021	2.69	8.5%	9.7%	21.1%	24.6%	35.2%	0.9%
	2020	2.85	8.2%	7.9%	16.5%	24.6%	42.3%	0.5%
	2019	2.74	7.9%	9.1%	21.6%	23.6%	37.2%	0.6%
	2018	2.69	10.6%	6.9%	20.1%	26.0%	35.3%	1.2%
	2017	2.68	8.9%	9.1%	20.9%	25.4%	34.5%	1.2%
	2016	2.79	7.8%	8.2%	19.4%	26.0%	38.2%	.4%
Reducing traffic congestion (6F)	2015	2.77	7.8%	8.6%	20.4%	24.6%	38.4%	.3%
	2014	2.90	7.3%	6.8%	17.0%	26.6%	42.0%	.3%
	2013	2.99	7.0%	6.8%	15.1%	22.5%	48.4%	.2%
	2012	3.1	6%	5%	15%	27%	47%	<1%
	2011	2.9	8%	6%	18%	23%	43%	2%
	2010	3.0	5%	6%	18%	25%	45%	1%
	2009	3.1	4%	6%	15%	26%	48%	1%
	2008	3.2	4%	5%	14%	20%	57%	0%

		Mean Score	Not Important 0	1	2	3	Extremely Important 4	DK/NA
	2022	3.47	0.5%	1.2%	9.9%	27.7%	60.2%	0.6%
	2021	3.46	0.9%	1.3%	9.3%	27.5%	60.7%	0.3%
	2020	3.44	1.1%	2.3%	9.7%	24.8%	61.7%	04%
	2019	3.49	0.9%	0.9%	9.1%	26.0%	62.8%	0.3%
	2018	3.42	1.4%	1.8%	8.9%	29.0%	58.4%	0.6%
	2017	3.41	1.6%	1.1%	8.3%	32.6%	56.0%	0.3%
	2016	3.39	2.0%	1.6%	7.7%	32.2%	56.3%	.2%
Maintaining local streets and roads (6G)	2015	3.39	1.7%	2.1%	10.8%	26.6%	58.6%	.2%
	2014	3.45	2.0%	.9%	8.4%	27.6%	60.9%	.2%
	2013	3.45	2.3%	1.6%	8.8%	23.5%	63.6%	.3%
	2012	3.5	2%	<1%	9%	27%	62%	<1%
	2011	3.5	1%	2%	7%	23%	67%	<1%
	2010	3.5	1%	1%	7%	31%	60%	<1%
	2009	3.4	1%	2%	7%	34%	56%	0%
	2008	3.5	1%	1%	8%	27%	62%	0%

		Mean Score	Not Important 0	1	2	3	Extremely Important 4	DK/NA
	2022	2.50	10.1%	12.4%	23.5%	23.0%	29.5%	1.5%
	2021	2.47	11.4%	11.6%	22.8%	22.7%	28.6%	2.8%
	2020	2.53	10.0%	10.2%	23.5%	26.0%	27.7%	2.7%
	2019	2.45	12.4%	11.6%	22.1%	23.3%	28.4%	2.2%
	2018	2.44	12.6%	9.2%	24.0%	27.2%	25.3%	1.7%
	2017	2.66	8.0%	8.1%	22.9%	28.9%	30.1%	2.0%
	2016	2.69	8.7%	8.5%	20.2%	26.7%	33.5%	2.3%
Expanding local bus services (6H)	2015	2.72	8.2%	8.2%	21.5%	24.7%	34.8%	2.5%
	2014	2.78	7.6%	6.3%	21.6%	27.8%	35.1%	1.6%
	2013	2.73	8.5%	7.7%	22.4%	23.4%	36.4%	1.6%
	2012	2.9	5%	5%	20%	27%	41%	2%
	2011	2.7	6%	10%	22%	26%	35%	2%
	2010	2.9	4%	7%	23%	25%	39%	1%
	2009	2.8	4%	7%	23%	32%	32%	2%
	2008	2.9	6%	5%	20%	28%	39%	1%

		Mean Score	Not Important 0	1	2	3	Extremely Important 4	DK/NA
	2022	2.62	10.6%	9.7%	21.8%	22.3%	34.7%	0.9%
	2021	2.59	11.2%	9.1%	21.2%	23.0%	33.3%	2.2%
	2020	2.68	8.6%	8.9%	22.7%	23.4%	35.0%	1.3%
	2019	2.56	11.0%	9.4%	23.9%	22.5%	32.3%	0.9%
	2018	2.54	11.0%	11.1%	21.8%	23.0%	31.5%	1.6%
	2017	2,76	8.6%	6.8%	20.4%	26.3%	36.0%	1.9%
	2016	2.78	7.9%	7.0%	19.8%	27.5%	36.0%	1.7%
Improving public transportation to other cities (6I)	2015	2.78	8.3%	6.8%	21.4%	24.4%	38.0%	1.1%
	2014	2.82	7.3%	8.1%	18.1%	26.4%	38.8%	1.2%
	2013	2.81	9.3%	6.0%	19.2%	24.6%	40.0%	1.0%
	2012	3.0	5%	5%	18%	28%	44%	<1%
	2011	2.9	6%	7%	19%	27%	40%	<1%
	2010	2.9	5%	7%	21%	27%	39%	1%
	2009	2.8	6%	7%	21%	29%	36%	0%
	2008	3.0	5%	8%	17%	27%	43%	1%

		Mean Score	Not Important 0	1	2	3	Extremely Important 4	DK/NA
	2022	2.93	3.3%	9.4%	19.4%	26.3%	41.2%	0.5%
	2021	2.92	4.4%	7.6%	19.7%	27.7%	40.2%	0.4%
	2020	2.87	5.7%	7.6%	19.9%	27.3%	39.1%	0.4%
	2019	2.79	5.5%	8.1%	24.2%	25.1%	36.5%	0.6%
	2018	2.81	6.1%	7.5%	22.0%	27.0%	36.7%	0.7%
	2017	2.97	4.3%	4.9%	18.7%	32.8%	38.6%	0.7%
	2016	2.87	5.4%	6.2%	19.7%	33.1%	35.5%	.1%
Maintaining and improving sidewalks and bike lanes (6J)	2015	2.94	4.5%	7.0%	20.6%	25.0%	42.5%	.4%
	2014	2.96	3.6%	6.5%	19.4%	31.0%	38.9%	.5%
	2013	2.99	5.5%	5.2%	17.7%	27.4%	43.7%	.6%
	2012	3.1	2%	6%	14%	33%	45%	1%
	2011	3.0	5%	6%	18%	28%	43%	1%
	2010	2.9	5%	8%	22%	26%	39%	1%
	2009	2.9	4%	7%	22%	29%	38%	0%
	2008	3.0	5%	5%	20%	27%	43%	0%

### Q6. Transportation Choices Detailed Comparisons Continued

		Mean Score	Not Important 0	1	2	3	Extremely Important 4	DK/NA
	2022	2.48	12.3%	10.8%	23.9%	18.8%	31.7%	2.5%
	2021	2.45	12.3%	12.5%	21.4%	22.6%	29.2%	1.9%
	2020	2.53	10.0%	9.9%	26.0%	22.8%	29.9%	1.3%
	2019	2.45	13.3%	10.4%	25.0%	19.3%	31.2%	0.8%
	2018	2.43	12.5%	10.1%	23.9%	26.4%	25.5%	1.6%
	2017	2.63	8.0%	7.8%	25.8%	28.7%	29.0%	0.7%
Providing public transportation, carpooling, and other	2016	2.73	8.2%	7.6%	20.9%	28.8%	33.8%	.6%
alternatives to driving alone (6K)	2015	2.80	6.4%	6.5%	22.2%	29.0%	34.6%	1.2%
	2014	2.78	6.8%	7.3%	21.4%	28.6%	34.8%	1.2%
	2013	2.80	7.7%	6.9%	20.4%	26.4%	37.6%	.9%
	2012	3.0	4%	6%	18%	31%	41%	1%
	2011	2.8	6%	8%	21%	28%	37%	<1%
	2010	2.9	5%	7%	19%	31%	37%	1%
	2009	2.9	4%	7%	21%	30%	38%	0%
Improving traffic safety for motorists, pedestrians and bicyclists	2012	3.4	2%	4%	12%	24%	59%	0%
Improving truck and rail hubs to move produce to market faster	2012	3.0	5%	5%	17%	34%	37%	3%

#### Q6. Transportation Choices Gender Comparisons

Women were more likely to place importance on all of the transportation issues examined in this section, with the exception of "Reducing traffic congestion (6F)" and "Maintaining local streets and roads (6G)." Additionally, like the women, men also had a greater tendency to place importance on "Expanding highways (6E)."

	Res	sponde	nt's Gen	der
	Total	Male	Female	Other
6E. Expanding highways	2.60	2.64	2.59	1.64
6F. Reducing traffic congestion	2.75	2.75	2.75	2.45
6G. Maintaining local streets and roads	3.47	3.45	3.48	3.15
6H. Expanding local bus services	2.50	2.32	2.68	2.91
6l. Improving public transportation to other cities	2.62	2.45	2.80	2.19
6J. Maintaining and improving sidewalks and bike lanes	2.93	2.81	3.06	3.25
6K. Providing public transportation, carpooling, and other alternatives to driving				·
alone	2.48	2.32	2.64	2.72

#### Q6. Transportation Choices Age Comparisons

The youngest residents, ages 18 to 24, were more likely to ascribe importance to "Expanding local bus services (6H)" and "Improving public transportation to other cities (6I)," while the 25-to-34-year-olds had a greater tendency to rate "Maintaining and improving sidewalks and bike lanes (6J)" as important. The issue "Reducing traffic congestion (6F)" had a higher likelihood of being considered important by residents ages 35 to 84, and "Expanding highways (6E)" was more likely to be favored by the 45-to-64-year-olds. "Maintaining local streets and roads (6G)" were more likely to receive a higher importance rating by residents ages 55 to 59.

						Ag	je				
	Total	18-24	25-34	35-44	45-54	55-59	60-64	65-74	75-84	85 and over	Not sure/ DK/NA
6E. Expanding highways	2.60	2.36	2.33	2.69	2.74	2.95	2.99	2.60	2.73	2.75	2.05
6F. Reducing traffic congestion	2.75	2.34	2.51	2.82	2.86	3.06	2.96	2.92	3.17	2.70	2.84
6G. Maintaining local streets and roads	3.47	3.30	3.47	3.54	3.43	3.62	3.52	3.49	3.50	3.32	3.30
6H. Expanding local bus services	2.50	2.90	2.50	2.34	2.53	2.48	2.54	2.34	2.44	2.43	2.10
6l. Improving public transportation to other											
cities	2.62	2.95	2.47	2.61	2.60	2.55	2.83	2.39	2.56	3.13	2.58
6J. Maintaining and improving sidewalks and											
bike lanes	2.93	2.98	3.05	2.99	2.98	2.78	3.00	2.64	2.94	2.58	2.63
6K. Providing public transportation,											
carpooling, and other alternatives to driving											
alone	2.48	2.69	2.32	2.43	2.57	2.42	2.60	2.41	2.52	2.76	2.42

#### Q6. Transportation Choices Regional Comparisons

Residents of West Kern, Central and East Kern regions were more likely to express higher importance for "Expanding highways (6E)" and "Maintaining and improving sidewalks and bike lanes (6J)." West Kern residents also tended to indicate higher importance for "Improving public transportation to other cities (6I)." and "Providing public transportation, carpooling, and other alternatives to driving alone (6K)." "Reducing traffic congestion (6F)" was more likely to be considered important by West Kern and Central residents. Lastly, East Kern respondents had a greater tendency to state importance for the issue "Expanding local bus services (6H)."

			Zip Code	Area	
	Total	West Kern	Central	Mountains	East Kern
6E. Expanding highways	2.60	2.76	2.63	2.18	2.64
6F. Reducing traffic congestion	2.75	2.73	2.88	2.24	2.10
6G. Maintaining local streets and roads	3.47	3.44	3.48	3.31	3.50
6H. Expanding local bus services	2.50	2.82	2.45	2.42	2.78
6l. Improving public transportation to other cities	2.62	2.99	2.56	2.56	2.86
6J. Maintaining and improving sidewalks and bike lanes	2.93	3.21	2.92	2.55	3.15
6K. Providing public transportation, carpooling, and other alternatives to					
driving alone	2.48	3.00	2.45	2.37	2.48

## Q6. Conserve Undeveloped Land and Natural Resources (n=1,343)

GODBE RESEARCH
Gain Insight

The next set of issues in the survey concern conserving undeveloped land and natural resources for improving the future quality of life in Kern County. The current survey results are nearly identical to 2021 and appear in the same rank order. In addition, as in 2021, all four issues examined received a mean score of at least three on a scale of zero to four

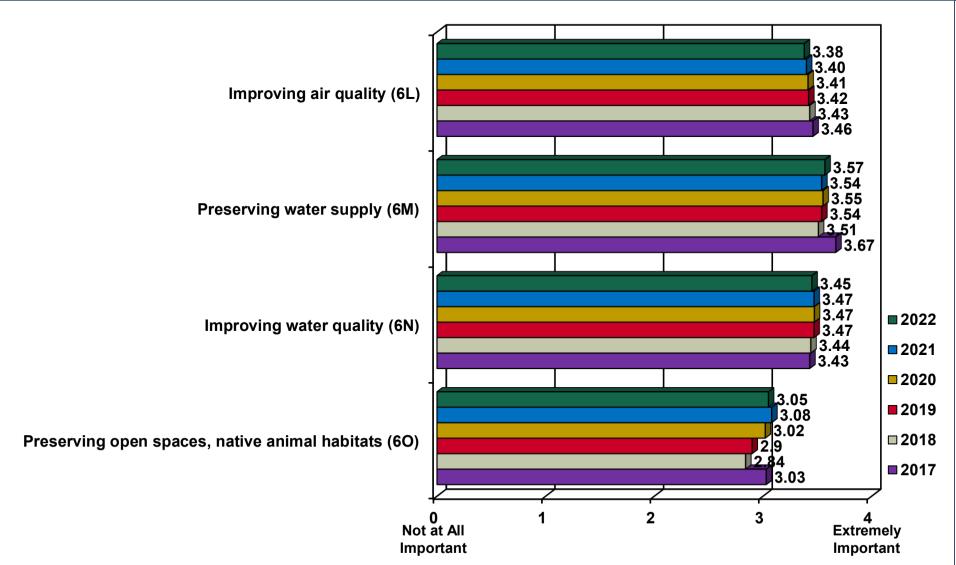
The highest rated issues were "Preserving water supply (6M)" (mean score of 3.57), "Improving water quality (6N)" (mean score of 3.45) and "Improving air quality (6L)" (mean score of 3.38). "Preserving open spaces, native animal habitats (6O)" (mean score of 3.08) rounded out the four issues in ranking.

In addition, "Preserving water supply (6M)" achieved an "Extremely Important" score from seven out of ten respondents, while "Improving air quality (6L)" and "Improving water quality (6N)" earned an "Extremely Important" rating from two-thirds of residents. The lowest scoring issue, "Preserving open spaces, native animal habitats (6O)," was rated as "Extremely Important" by nearly half of the residents.

The results are presented as a summary chart, comparative table, and subgroup comparisons on the following pages.

## Q6. Conserve Undeveloped Land and Natural Resources (n=1,343) Continued

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Note: The above rating questions have been abbreviated for charting purposes, and responses were recoded to calculate mean scores: "Extremely Important 4" = +4, "3" = +3, "2" = +2, "1" = +1, and "Not at all Important 0" = 0

		Mean Score	Not Important 0	1	2	3	Extremely Important 4	DK/NA
	2022	3.38	3.6%	4.1%	10.5%	13.7%	67.7%	0.4%
	2021	3.40	4.1%	3.6%	8.4%	16.0%	67.4%	0.5%
	2020	3.41	3.1%	4.6%	9.2%	13.5%	69.3%	0.3%
	2019	3.42	3.8%	3.2%	8.1%	16.7%	67.1%	1.0%
	2018	3.43	5.0%	3.0%	7.4%	12.7%	71.4%	0.4%
	2017	3.46	3.5%	3.4%	7.8%	13.4%	71.2%	0.6%
	2016	3.43	4.9%	2.6%	7.2%	15.2%	69.7%	.4%
mproving air quality (6L)	2015	3.46	4.8%	3.1%	6.3%	12.2%	73.1%	.4%
	2014	3.48	4.0%	2.7%	6.4%	14.5%	72.1%	.3%
	2013	3.42	3.7%	3.2%	9.0%	14.8%	68.8%	.4%
	2012	3.5	3%	3%	6%	17%	72%	<1%
	2011	3.4	5%	4%	8%	15%	68%	<1%
	2010	3.4	4%	4%	8%	18%	66%	<1%
	2009	3.4	3%	4%	11%	16%	66%	0%
	2008	3.5	4%	3%	7%	11%	74%	0%

		Mean Score	Not Important 0	1	2	3	Extremely Important 4	DK/NA
	2022	3.57	1.8%	2.1%	5.0%	19.4%	71.5%	0.3%
	2021	3.54	1.9%	1.7%	7.0%	18.5%	70.4%	0.5%
	2020	3.55	2.2%	1.8%	6.7%	17.1%	71.8%	0.4%
	2019	3.54	1.7%	2.1%	7.6%	18.0%	70.0%	0.7%
	2018	3.51	2.5%	1.2%	8.6%	17.6%	69.6%	0.5%
	2017	3.67	0.8%	1.3%	4.8%	16.0%	76.4%	0.6%
	2016	3.66	2.1%	1.0%	4.5%	13.2%	79.0%	.2%
Preserving water supply (6M)	2015	3.70	1.5%	1.0%	4.9%	11.3%	81.0%	.4%
	2014	3.64	1.8%	2.2%	3.3%	15.1%	77.4%	.1%
	2013	3.55	2.4%	2.5%	6.0%	16.2%	72.6%	.4%
	2012	3.6	2%	2%	5%	14%	77%	<1%
	2011	3.6	1%	2%	7%	15%	74%	1%
	2010	3.6	2%	1%	5%	16%	76%	<1%
	2009	3.6	1%	2%	5%	19%	73%	0%
	2008	3.6	1%	2%	6%	14%	75%	0%

		Mean Score	Not Important 0	1	2	3	Extremely Important 4	DK/NA
	2022	3.45	2.0%	3.2%	9.5%	18.1%	66.5%	0.6%
	2021	3.47	2.4%	3.3%	7.4%	18.6%	67.3%	1.1%
	2020	3.47	2.1%	3.6%	7.4%	18.3%	67.9%	0.6%
	2019	3.47	2.0%	2.2%	9.4%	19.5%	66.1%	0.8%
	2018	3.44	2.5%	2.1%	9.7%	20.3%	64.6%	0.9%
	2017	3.43	2.7%	2.2%	9.6%	19.6%	65.2%	0.5%
	2016	3.43	3.0%	2.5%	8.3%	20.1%	65.6%	.5%
mproving water quality (6N)	2015	3.40	3.5%	2.8%	10.0%	16.7%	66.0%	1.1%
	2014	3.49	4.0%	2.0%	5.9%	16.8%	70.9%	.5%
	2013	3.46	3.4%	2.7%	8.5%	15.0%	70.0%	.4%
	2012	3.6	2%	2%	6%	17%	72%	1%
	2011	3.4	5%	4%	8%	15%	68%	<1%
	2010	3.4	4%	4%	8%	18%	66%	<1%
	2009	3.4	3%	4%	11%	16%	66%	0%
	2008	3.5	4%	3%	7%	11%	74%	0%

		Mean Score	Not Important 0	1	2	3	Extremely Important 4	DK/NA
	2022	3.05	4.8%	6.7%	16.5%	22.9%	48.8%	0.4%
	2021	3.08	5.0%	5.1%	15.6%	24.7%	48.6%	1.0%
	2020	3.02	4.7%	6.7%	16.8%	24.9%	46.4%	0.6%
	2019	2.90	7.4%	6.3%	17.6%	23.7%	43.1%	1.9%
	2018	2.84	7.3%	5.9%	20.9%	24.5%	39.2%	2.3%
	2017	3.03	4.9%	4.9%	16.5%	29.4%	43.6%	0.7%
	2016	2.96	6.3%	5.8%	16.2%	28.6%	42.7%	.4%
Preserving open spaces and native animal habitats (60)	2015	2.94	5.8%	5.5%	19.7%	26.6%	41.6%	.8%
	2014	2.86	7.9%	7.3%	16.6%	26.9%	41.1%	.3%
	2013	2.98	6.3%	5.8%	16.8%	25.4%	44.8%	.9%
	2012	3.1	3%	5%	17%	28%	47%	<1%
	2011	2.9	6%	7%	19%	27%	40%	<1%
	2010	2.9	5%	7%	21%	27%	39%	1%
	2009	2.8	6%	7%	21%	29%	36%	0%
	2008	3.0	5%	8%	17%	27%	43%	1%

		Mean Score	Not Important 0	1	2	3	Extremely Important 4	DK/NA
Improving County lakes and aquatics facilities	2014	2.98	4.4%	4.2%	19.3%	30.5%	39.4%	2.3%
Preventing the loss of farm land to residential and commercial development	2012	3.1	4%	5%	15%	28%	48%	1%
	2011	3.2	3%	5%	16%	25%	50%	2%
	2010	3.1	3%	5%	16%	26%	50%	1%
	2009	3.2	4%	4%	13%	28%	50%	1%
	2008	2.9	6%	5%	20%	28%	39%	1%
Maintaining airspace for testing military aircraft	2012	2.5	12%	11%	22%	23%	30%	2%
Maintaining and improving parks and recreation facilities near residential neighborhoods	2012	3.3	2%	2%	13%	31%	52%	<1%
Creating multi-use trails	2012	2.6	8%	9%	26%	30%	24%	3%

## Q6. Conserve Undeveloped Land and Natural Resources Gender Comparisons

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Women were more likely to place importance on all four of the issues, whereas men had a greater tendency to express importance for "Preserving water supply (6M)."

	Respondent's Gender					
	Total Male Female Oth					
6L. Improving air quality	3.38	3.27	3.50	3.64		
6M. Preserving water supply	3.57	3.52	3.63	2.86		
6N. Improving water quality	3.45	3.32	3.58	3.64		
60. Preserving open spaces and native animal habitats	3.05	2.92	3.17	3.52		

# Q6. Conserve Undeveloped Land and Natural Resources Age Comparisons

GODBE RESEARCH Gain Insight

There were no discernable differences in opinion expressed among the various age groupings.

	Age										
	Total	18-24	25-34	35-44	45-54	55-59	60-64	65-74	75-84		Not sure/
										over	DK/NA
6L. Improving air quality	3.38	3.52	3.37	3.30	3.33	3.32	3.48	3.46	3.53	3.53	2.92
6M. Preserving water supply	3.57	3.54	3.51	3.53	3.57	3.54	3.70	3.76	3.70	3.70	3.04
6N. Improving water quality	3.45	3.58	3.44	3.40	3.47	3.46	3.51	3.36	3.40	3.53	3.09
6O. Preserving open spaces and native											
animal habitats	3.05	3.26	3.01	3.15	3.04	2.87	2.94	3.00	3.10	2.47	2.77

# Q6. Conserve Undeveloped Land and Natural Resources Regional Comparisons

GODBE RESEARCH
Gain Insight

West Kern and Central region respondents were more likely to place higher importance on "Improving air quality (6L)." In addition, Central region residents also tended to indicate importance for "Preserving water supply (6M)."

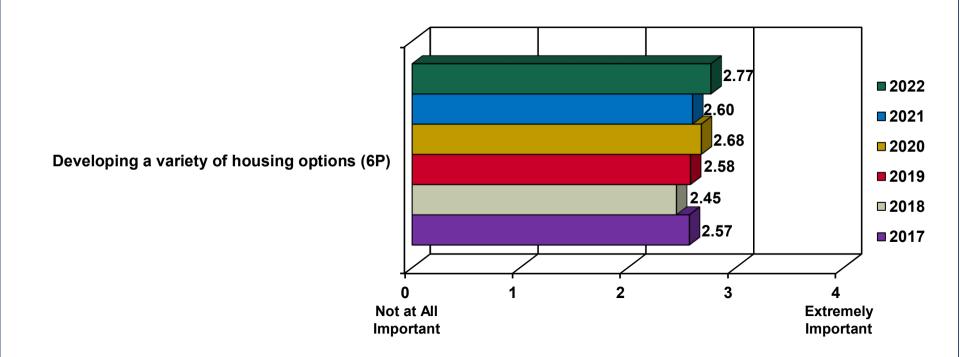
	Zip Code Area						
	Total	West Kern	Central	Mountains	East Kern		
6L. Improving air quality	3.38	3.45	3.52	2.77	2.68		
6M. Preserving water supply	3.57	3.44	3.60	3.57	3.38		
6N. Improving water quality	3.45	3.43	3.46	3.25	3.49		
60. Preserving open spaces and native animal habitats	3.05	3.18	3.02	3.23	3.07		

#### Q6. Use Compact, Efficient Development Where Appropriate and Provide a Variety of Housing Choices (n=1,343)

When the residents were asked to gauge their opinion on the importance of the use of compact, efficient development where appropriate and providing a variety of housing choices for improving the future quality of life in Kern County (6P), we see a small but statistically insignificant increase in the importance rating over 2021 (2022 mean score of 2.77 vs. 2021 mean score of 2.60). This issue was rated as "Extremely Important" by two out of five residents, which is also a slight increase from 2021.

The data are presented on the following pages in the form of a summary chart, comparative table, and subgroup comparisons.

#### Q6. Use Compact, Efficient Development Where Appropriate and Provide a Variety of Housing Choices (n=1,343) Continued



#### Q6. Use Compact, Efficient Development Where Appropriate and Provide a Variety of Housing Choices Detailed Comparisons

		Mean Score	Not Important 0	1	2	3	Extremely Important 4	DK/NA
	2022	2.77	9.6%	8.4%	17.5%	23.1%	40.3%	1.2%
	2021	2.60	10.8%	10.2%	21.7%	21.6%	34.9%	0.8%
	2020	2.68	8.9%	10.5%	20.0%	23.1%	36.3%	1.1%
	2019	2.58	10.8%	9.0%	22.8%	24.8%	31.9%	0.7%
	2018	2.45	12.9%	10.3%	23.0%	23.2%	28.5%	2.1%
	2017	2.57	9.3%	10.1%	23.7%	25.8%	29.6%	1.5%
Developing a society of housing antique including	2016	2.63	11.2%	8.2%	18.2%	30.6%	31.2%	.6%
Developing a variety of housing options, including apartments, townhomes and condominiums (6P)	2015	2.56	10.9%	8.9%	23.4%	25.3%	30.4%	1.2%
apartments, townnomes and condominatins (or )	2014	2.68	7.4%	7.7%	23.6%	30.3%	29.8%	1.2%
	2013	2.65	10.9%	6.3%	22.2%	26.7%	32.8%	1.1%
	2012	2.8	8%	7%	19%	32%	34%	1%
	2011	2.5	11%	10%	27%	24%	28%	1%
	2010	2.5	8%	11%	29%	24%	27%	1%
	2009	2.4	9%	12%	29%	26%	22%	1%
	2008	2.5	8%	12%	27%	23%	29%	0%
Preserving and rehabilitating existing housing	2012	3.1	3%	3.6%	16%	35%	42%	1%
Encouraging new housing that is energy efficient	2012	3.3	4%	4%	10%	29%	53%	1%
Preserving the community character of the region	2012	3.1	3%	5%	16%	34%	40%	3%

#### Q6. Use Compact, Efficient Development Where Appropriate and Provide a Variety of Housing Choices Gender Comparisons



When examined in terms of gender identification, women were more likely to ascribe higher importance to this issue.

	Res	spondei	nt's Gen	der
	Total	Male	Female	Other
6P. Developing a variety of housing options, including apartments, townhomes				
and condominiums	2.77	2.63	2.91	3.39

#### Q6. Use Compact, Efficient Development Where Appropriate and Provide a Variety of Housing Choices Age Comparisons



The youngest age group was more likely to express high importance for this issue.

	Age											
	Total	18-24	25-34	35-44	45-54	55-59	60-64	65-74	75-84	85 and over	Not sure/ DK/NA	
6P. Developing a variety of housing options,												
including apartments, townhomes and												
condominiums	2.77	3.31	2.91	2.65	2.66	2.52	2.64	2.56	2.55	2.89	2.49	

#### Q6. Use Compact, Efficient Development Where Appropriate and Provide a Variety of Housing Choices Regional Comparisons



Residents of West Kern, Central and East Kern regions were more likely to indicate higher importance for this issue.

			Zip Code	Area	
	Total	West	Central	Mountains	East
		Kern			Kern
6P. Developing a variety of housing options, including apartments,					
townhomes and condominiums	2.77	2.97	2.80	2.17	2.89

#### Q6. Services, Safety and Equity (n=1,343)

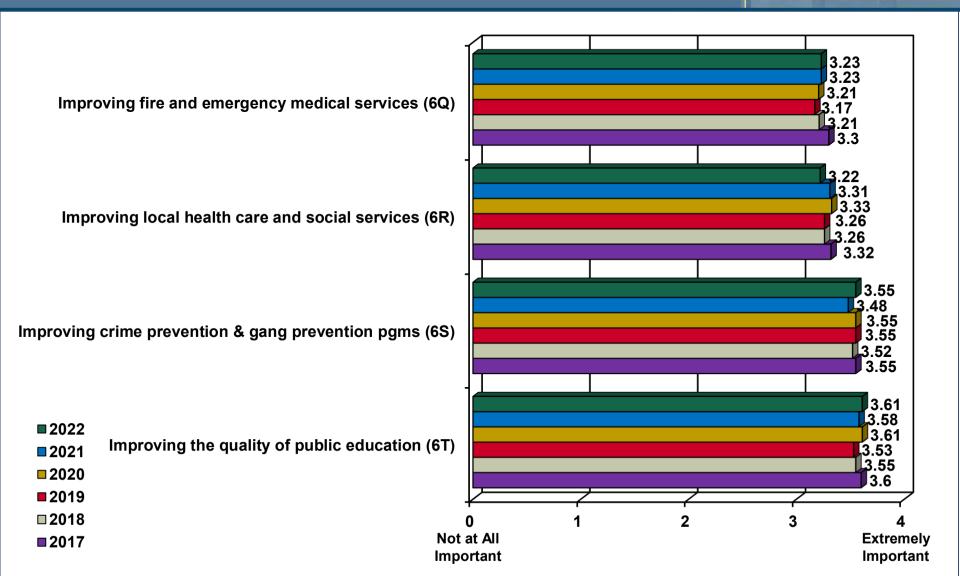
The final subsection for this question examines the importance of issues regarding a variety of services, safety and equity issues for improving the future quality of life in Kern County. Similar to the sets of issues analyzed previously, the current survey data mirrors that of 2021. All of the issues garnered a mean score of at least three on a scale of zero to four.

The two highest rated issues were "Improving the quality of public education (6T)" (mean score of 3.61) and "Improving crime prevention and gang prevention programs (6S)" (mean score of 3.55). These issues also each received an "Extremely Important" score from seven out of ten respondents. The remaining two issues, "Improving fire and emergency medical services (6Q)" (mean score of 3.23) and "Improving local health care and social services (6R)" (mean score of 3.22), both garnered an "Extremely Important" rating from more than half of the residents.

The results are presented on the following pages in the form of a summary chart, comparative table, and subgroup comparisons.

#### Q6. Services, Safety and Equity (n=1,343) Continued





Note: The above rating questions have been abbreviated for charting purposes, and responses were recoded to calculate mean scores: "Extremely Important 4" = +4, "3" = +3, "2" = +2, "1" = +1, and "Not at all Important 0" = 0

#### Q6. Services, Safety and Equity Detailed Comparisons

		Mean Score	Not Important 0	1	2	3	Extremely Important 4	DK/NA
	2022	3.23	2.8%	3.9%	13.5%	25.8%	52.5%	1.5%
mproving fire and emergency medical services (6Q)  mproving local health care and social services (6R)  mproving crime prevention and gang prevention programs	2021	3.23	2.2%	4.9%	13.5%	25.3%	52.2%	2.0%
	2020	3.21	1.8%	4.8%	15.0%	26.8%	50.4%	1.3%
Improving fire and amorganou modical convince (60)	2019	3.17	3.0%	4.0%	16.6%	25.3%	50.1%	1.0%
improving the and emergency medical services (64)	2018	3.21	2.9%	3.6%	15.4%	24.9%	51.7%	1.4%
	2017	3.30	2.8%	2.5%	12.5%	25.9%	54.9%	1.4%
	2016	3.25	2.9%	3.5%	12.3%	27.7%	52.6%	1.0%
	2015	3.24	4.6%	2.9%	13.9%	21.1%	57.0%	.5%
	2022	3.22	3.5%	4.7%	12.2%	25.2%	53.8%	0.6%
	2021	3.31	3.4%	3.4%	10.9%	22.4%	59.0%	0.9%
	2020	3.33	2.4%	3.6%	11.1%	24.0%	57.7%	1.2%
Improving local booth care and social sarvings (6P)	2019	3.26	2.9%	3.5%	15.0%	21.4%	56.2%	1.0%
Improving local fleatiff care and social services (on)	2018	3.26	3.6%	4.7%	10.8%	23.3%	56.8%	0.8%
	2017	3.32	2.1%	2.8%	12.1%	26.0%	56.0%	1.1%
	2016	3.27	3.4%	3.2%	10.5%	27.8%	54.3%	.7%
	2015	3.30	3.4%	3.4%	11.5%	22.8%	58.4%	.5%
	2022	3.55	1.3%	2.7%	7.2%	17.2%	70.9%	0.8%
	2021	3.48	1.6%	2.6%	9.7%	17.8%	67.6%	0.7%
	2020	3.55	2.1%	2.3%	7.2%	15.7%	72.4%	0.4%
Improving crime prevention and gang prevention programs	2019	3.55	1.5%	1.9%	7.2%	18.5%	69.9%	1.0%
(6S)	2018	3.52	2.4%	1.5%	7.1%	18.4%	69.3%	1.2%
	2017	3.55	1.6%	2.1%	6.8%	18.1%	71.1%	0.4%
	2016	3.56	1.9%	1.6%	6.1%	19.5%	70.8%	.0%
	2015	3.42	2.9%	3.3%	8.6%	19.5%	65.5%	.2%

#### Q6. Services, Safety and Equity Detailed Comparisons Continued

		Mean Score	Not Important 0	1	2	3	Extremely Important 4	DK/NA
	2022	3.61	1.3%	1.7%	6.7%	15.5%	73.8%	1.1%
	2021	3.58	2.1%	1.4%	6.3%	16.1%	73.6%	0.5%
	2020	3.61	1.4%	1.6%	5.4%	17.0%	73.1%	1.5%
Improving the quality of public education (6T)	2019	3.53	1.7%	2.1%	7.7%	17.9%	68.8%	1.8%
improving the quality of public education (61)	2018	3.55	2.3%	1.9%	6.4%	16.8%	72.3%	0.3%
	2017	3.60	1.5%	1.0%	6.9%	17.4%	72.4%	0.9%
	2016	3.60	2.5%	2.0%	3.9%	16.2%	74.8%	.7%
	2015	3.59	2.0%	1.8%	5.7%	15.6%	73.8%	1.1%
aproving local libraries	2016	2.82	6.7%	6.1%	20.5%	31.0%	34.9%	.7%
Improving local libraries	2015	2.82	7.6%	6.1%	19.6%	28.4%	36.7%	1.6%

#### Q6. Services, Safety and Equity Gender Comparisons

Women were more likely to place higher importance on all four of the issues presented in this section.

	Res	spondei	nt's Gen	der
	Total	Male	Female	Other
6Q. Improving fire and emergency medical services	3.23	3.15	3.31	3.75
6R. Improving local health care and social services	3.22	3.10	3.34	3.46
6S. Improving crime prevention and gang prevention				
programs	3.55	3.52	3.59	2.99
6T. Improving the quality of public education	3.61	3.50	3.71	3.71

#### Q6. Services, Safety and Equity Age Comparisons

In terms of differences in opinion when examined by age groupings, the 18-to-24-year-olds were more likely to ascribe higher importance to the issue "Improving local health care and social services (6R)." Residents ages 55 to 84 had a greater tendency to place importance on "Improving crime prevention and gang prevention programs (6S)," and those ages 18 to 44 were more likely to indicate higher importance for "Improving the quality of public education (6T)."

						Ag	е				
	Total	18-24	25-34	35-44	45-54	55-59	60-64	65-74	75-84	85 and over	Not sure/ DK/NA
6Q. Improving fire and emergency medical											
services	3.23	3.42	3.28	3.17	3.29	3.03	3.10	3.18	3.28	3.12	2.95
6R. Improving local health care and social											
services	3.22	3.55	3.32	3.11	3.12	3.06	3.04	3.11	3.34	3.90	2.80
6S. Improving crime prevention and gang											
prevention programs	3.55	3.51	3.37	3.57	3.49	3.78	3.70	3.71	3.80	3.80	3.13
6T. Improving the quality of public education	3.61	3.71	3.67	3.71	3.63	3.49	3.35	3.55	3.61	3.32	3.05

#### Q6. Services, Safety and Equity Regional Comparisons

West and East Kern region respondents expressed a greater tendency to place higher importance on "Improving local health care and social services (6R)." Central region residents were more likely to ascribe importance to "Improving crime prevention and gang prevention programs (6S)."

		Zip Code Area				
	Total	West Kern	Central	Mountains	East Kern	
6Q. Improving fire and emergency medical services	3.23	3.44	3.19	3.28	3.37	
6R. Improving local health care and social services	3.22	3.52	3.16	3.21	3.49	
6S. Improving crime prevention and gang prevention programs	3.55	3.53	3.61	3.27	3.31	
6T. Improving the quality of public education	3.61	3.61	3.60	3.55	3.68	

## Q6. Importance of Specific Issues in Next 20 Years Top Rated Issues

The survey assessed the importance of 20 issues related to improving the future quality of life in Kern County, tracked with results from previous surveys. While these issues were not grouped when presented to the survey respondent, they are grouped into the six topic areas: (a) Economic Vitality and Equitable Services; (b) Community Assets and Infrastructure; (c) Transportation Choices; (d) Conserving Undeveloped Land and Natural Resources; (e) Use Compact, Efficient Development Where Appropriate and Provide Variety of Housing Choices; and (f) Services and Public Safety.

- The top seven rated issues, across categories rated on a scale of 4 "Extremely important" to 0 "Not important", were essentially identical and ranked similarly to 2021:
  - "improving the quality of public education (6T)" (3.61)
  - "preserving water supply (6M)" (3.57)
  - "improving crime prevention and gang prevention programs(6S)" (3.55)
  - "maintaining local streets and roads (6G)" (3.47)
  - "improving water quality (6N)" (3.45)
  - "improving air quality (6L)" (3.38)
  - "creating more high paying jobs (6A)" (3.37)

# Q6. Importance of Specific Issues in Next 20 Years Gender Comparisons

	Res	sponde	nt's Gen	der
	Total	Male	Female	Other
6A. Creating more high paying jobs	3.37	3.31	3.43	3.64
6B. Encouraging new businesses to relocate to the County in order to diversify the				I
local economy	3.16	3.11	3.21	3.02
6C. Revitalizing older neighborhoods and business districts that are becoming				1
rundown	3.30	3.18	3.43	2.93
6D. Creating more affordable housing	3.07	2.89	3.25	3.47
6E. Expanding highways	2.60	2.64	2.59	1.64
6F. Reducing traffic congestion	2.75	2.75	2.75	2.45
6G. Maintaining local streets and roads	3.47	3.45	3.48	3.15
6H. Expanding local bus services	2.50	2.32	2.68	2.91
6l. Improving public transportation to other cities	2.62	2.45	2.80	2.19
6J. Maintaining and improving sidewalks and bike lanes	2.93	2.81	3.06	3.25
6K. Providing public transportation, carpooling, and other alternatives to driving				
alone	2.48	2.32	2.64	2.72
6L. Improving air quality	3.38	3.27	3.50	3.64
6M. Preserving water supply	3.57	3.52	3.63	2.86
6N. Improving water quality	3.45	3.32	3.58	3.64
6O. Preserving open spaces and native animal habitats	3.05	2.92	3.17	3.52
6P. Developing a variety of housing options, including apartments, townhomes				1
and condominiums	2.77	2.63	2.91	3.39
6Q. Improving fire and emergency medical services	3.23	3.15	3.31	3.75
6R. Improving local health care and social services	3.22	3.10	3.34	3.46
6S. Improving crime prevention and gang prevention programs	3.55	3.52	3.59	2.99
6T. Improving the quality of public education	3.61	3.50	3.71	3.71

# Q6. Importance of Specific Issues in Next 20 Years Age Comparisons

						Ag	е				
	Total	18-24	25-34	35-44	45-54	55-59	60-64	65-74	75-84	85 and over	Not sure/ DK/NA
6A. Creating more high paying jobs	3.37	3.36	3.47	3.52	3.45	3.34	3.35	3.13	3.08	3.13	2.76
6B. Encouraging new businesses to relocate to the											
County in order to diversify the local economy	3.16	2.93	3.07	3.17	3.23	3.21	3.48	3.23	3.19	2.67	3.18
6C. Revitalizing older neighborhoods and business											
districts that are becoming rundown	3.30	3.31	3.43	3.29	3.19	3.34	3.32	3.22	3.28	3.44	2.95
6D. Creating more affordable housing	3.07	3.45	3.14	2.98	3.06	2.83	2.96	2.99	2.96	3.21	2.59
6E. Expanding highways	2.60	2.36	2.33	2.69	2.74	2.95	2.99	2.60	2.73	2.75	2.05
6F. Reducing traffic congestion	2.75	2.34	2.51	2.82	2.86	3.06	2.96	2.92	3.17	2.70	2.84
6G. Maintaining local streets and roads	3.47	3.30	3.47	3.54	3.43	3.62	3.52	3.49	3.50	3.32	3.30
6H. Expanding local bus services	2.50	2.90	2.50	2.34	2.53	2.48	2.54	2.34	2.44	2.43	2.10
6l. Improving public transportation to other cities	2.62	2.95	2.47	2.61	2.60	2.55	2.83	2.39	2.56	3.13	2.58
6J. Maintaining and improving sidewalks and bike lanes	2.93	2.98	3.05	2.99	2.98	2.78	3.00	2.64	2.94	2.58	2.63
6K. Providing public transportation, carpooling, and											
other alternatives to driving alone	2.48	2.69	2.32	2.43	2.57	2.42	2.60	2.41	2.52	2.76	2.42
6L. Improving air quality	3.38	3.52	3.37	3.30	3.33	3.32	3.48	3.46	3.53	3.53	2.92
6M. Preserving water supply	3.57	3.54	3.51	3.53	3.57	3.54	3.70	3.76	3.70	3.70	3.04
6N. Improving water quality	3.45	3.58	3.44	3.40	3.47	3.46	3.51	3.36	3.40	3.53	3.09
60. Preserving open spaces and native animal habitats	3.05	3.26	3.01	3.15	3.04	2.87	2.94	3.00	3.10	2.47	2.77
6P. Developing a variety of housing options, including											
apartments, townhomes and condominiums	2.77	3.31	2.91	2.65	2.66	2.52	2.64	2.56	2.55	2.89	2.49
6Q. Improving fire and emergency medical services	3.23	3.42	3.28	3.17	3.29	3.03	3.10	3.18	3.28	3.12	2.95
6R. Improving local health care and social services	3.22	3.55	3.32	3.11	3.12	3.06	3.04	3.11	3.34	3.90	2.80
6S. Improving crime prevention and gang prevention											
programs	3.55	3.51	3.37	3.57	3.49	3.78	3.70	3.71	3.80	3.80	3.13
6T. Improving the quality of public education	3.61	3.71	3.67	3.71	3.63	3.49	3.35	3.55	3.61	3.32	3.05

# Q6. Importance of Specific Issues in Next 20 Years Regional Comparisons

			Zip Code	Area	
	Total	West Kern	Central	Mountains	East Kern
6A. Creating more high paying jobs	3.37	3.48	3.37	3.25	3.40
6B. Encouraging new businesses to relocate to the County in order to diversify					
the local economy	3.16	3.14	3.18	2.78	3.27
6C. Revitalizing older neighborhoods and business districts that are becoming					
rundown	3.30	3.42	3.33	2.84	3.31
6D. Creating more affordable housing	3.07	3.41	3.10	2.66	2.91
6E. Expanding highways	2.60	2.76	2.63	2.18	2.64
6F. Reducing traffic congestion	2.75	2.73	2.88	2.24	2.10
6G. Maintaining local streets and roads	3.47	3.44	3.48	3.31	3.50
6H. Expanding local bus services	2.50	2.82	2.45	2.42	2.78
6l. Improving public transportation to other cities	2.62	2.99	2.56	2.56	2.86
6J. Maintaining and improving sidewalks and bike lanes	2.93	3.21	2.92	2.55	3.15
6K. Providing public transportation, carpooling, and other alternatives to					
driving alone	2.48	3.00	2.45	2.37	2.48
6L. Improving air quality	3.38	3.45	3.52	2.77	2.68
6M. Preserving water supply	3.57	3.44	3.60	3.57	3.38
6N. Improving water quality	3.45	3.43	3.46	3.25	3.49
6O. Preserving open spaces and native animal habitats	3.05	3.18	3.02	3.23	3.07
6P. Developing a variety of housing options, including apartments, townhomes					
and condominiums	2.77	2.97	2.80	2.17	2.89
6Q. Improving fire and emergency medical services	3.23	3.44	3.19	3.28	3.37
6R. Improving local health care and social services	3.22	3.52	3.16	3.21	3.49
6S. Improving crime prevention and gang prevention programs	3.55	3.53	3.61	3.27	3.31
6T. Improving the quality of public education	3.61	3.61	3.60	3.55	3.68

# Q6. Importance of Specific Issues in Next 20 Years Ethnicity Comparisons

					Ethnic	Group				
	Total	African American	American Indian/ Alaskan	Asian	Caucasian	Hispanic/	Native Hawaiian/ Pacific Islander	Two or more races	other	Not sure/ DK/NA
6A. Creating more high paying jobs	3.37	3.44	2.80	3.59	3.19	3.54	3.57	3.20	2.87	2.53
6B. Encouraging new businesses to relocate to the County in order to diversify the local economy	3.16	2.87	2.47	3.46	3.10	3.27	4.00	2.68	2.81	2.60
6C. Revitalizing older neighborhoods and business										
districts that are becoming rundown	3.30	3.36	2.88	3.06	3.15	3.46	3.54	3.36	3.11	2.48
6D. Creating more affordable housing	3.07	3.36	3.04	3.32	2.86	3.26	3.14	2.80	2.44	1.76
6E. Expanding highways	2.60	2.73	2.49	2.97	2.35	2.78	1.64	2.42	2.20	1.89
6F. Reducing traffic congestion	2.75	2.59	2.96	2.73	2.63	2.88	1.52	2.74	2.56	2.23
6G. Maintaining local streets and roads	3.47	3.41	3.21	3.46	3.34	3.60	3.77	3.45	2.77	2.96
6H. Expanding local bus services	2.50	2.84	2.74	2.49	2.15	2.79	2.15	2.36	2.03	1.28
6l. Improving public transportation to other cities	2.62	2.88	2.11	2.89	2.21	2.94	2.10	2.26	2.21	1.32
6J. Maintaining and improving sidewalks and bike lanes	2.93	3.01	2.97	3.04	2.66	3.16	3.69	2.70	2.24	2.11
6K. Providing public transportation, carpooling, and										
other alternatives to driving alone	2.48	2.78	2.64	2.75	2.16	2.72	2.90	2.30	1.73	1.41
6L. Improving air quality	3.38	3.24	3.24	3.63	3.33	3.50	2.73	3.19	2.74	2.36
6M. Preserving water supply	3.57	3.41	3.49	3.57	3.55	3.60	4.00	3.67	3.39	3.41
6N. Improving water quality	3.45	3.53	3.50	3.63	3.23	3.62	3.14	3.17	3.13	2.86
60. Preserving open spaces and native animal habitats	3.05	3.12	2.98	3.21	2.87	3.18	4.00	3.02	2.49	2.47
6P. Developing a variety of housing options, including										
apartments, townhomes and condominiums	2.77	3.21	2.86	2.87	2.55	2.98	2.51	2.41	1.96	1.48
6Q. Improving fire and emergency medical services	3.23	3.07	3.30	3.51	3.00	3.42	3.37	3.12	2.92	2.61
6R. Improving local health care and social services	3.22	3.35	3.01	3.56	3.04	3.40	4.00	2.99	2.32	2.03
6S. Improving crime prevention and gang prevention										
programs	3.55	3.45	3.06	3.83	3.46	3.64	3.37	3.55	3.07	2.95
6T. Improving the quality of public education	3.61	3.61	3.28	3.82	3.46	3.71	4.00	3.64	3.34	3.09

# Q6. Importance of Specific Issues in Next 20 Years Household Income Comparisons

			Annua	I Househo	old Incom	e _	
	Total	Less than \$25,000	\$25,000- \$49,999	\$50,000- \$74,999	\$75,000- \$99,999	\$100,000 or more	Not sure/ DK/NA
6A. Creating more high paying jobs	3.37	3.61	3.44	3.47	3.37	3.32	3.05
6B. Encouraging new businesses to relocate to the County in order to diversify the local economy	3.16	3.02	3.17	3.43	3.13	3.17	2.79
6C. Revitalizing older neighborhoods and business districts that are becoming rundown	3.30	3.35	3.46	3.44	3.29	3.16	3.06
6D. Creating more affordable housing	3.07	3.50	3.45	3.30	2.94	2.54	3.03
6E. Expanding highways	2.60	2.42	2.67	2.83	2.60	2.59	2.29
6F. Reducing traffic congestion	2.75	2.51	2.87	2.81	2.88	2.62	2.68
6G. Maintaining local streets and roads	3.47	3.34	3.53	3.58	3.50	3.41	3.34
6H. Expanding local bus services	2.50	2.67	2.90	2.72	2.45	1.97	2.52
6l. Improving public transportation to other cities	2.62	2.82	2.94	2.76	2.61	2.21	2.55
6J. Maintaining and improving sidewalks and bike lanes	2.93	3.04	3.18	2.93	3.12	2.64	2.75
6K. Providing public transportation, carpooling, and other alternatives to driving alone	2.48	2.59	2.75	2.67	2.51	2.06	2.46
6L. Improving air quality	3.38	3.31	3.60	3.43	3.40	3.25	3.27
6M. Preserving water supply	3.57	3.59	3.58	3.61	3.52	3.60	3.50
6N. Improving water quality	3.45	3.56	3.61	3.44	3.32	3.36	3.46
6O. Preserving open spaces and native animal habitats	3.05	3.33	3.26	2.96	3.11	2.89	2.87
6P. Developing a variety of housing options, including apartments, townhomes and condominiums	2.77	3.19	3.11	3.12	2.80	2.20	2.48
6Q. Improving fire and emergency medical services	3.23	3.46	3.41	3.23	3.21	3.00	3.26
6R. Improving local health care and social services	3.22	3.59	3.47	3.30	3.17	2.91	3.13
6S. Improving crime prevention and gang prevention programs	3.55	3.51	3.58	3.57	3.55	3.58	3.45
6T. Improving the quality of public education	3.61	3.80	3.61	3.60	3.63	3.58	3.51

## Q7. Type of Transportation Used Traveling to Work or School (n=1,343)

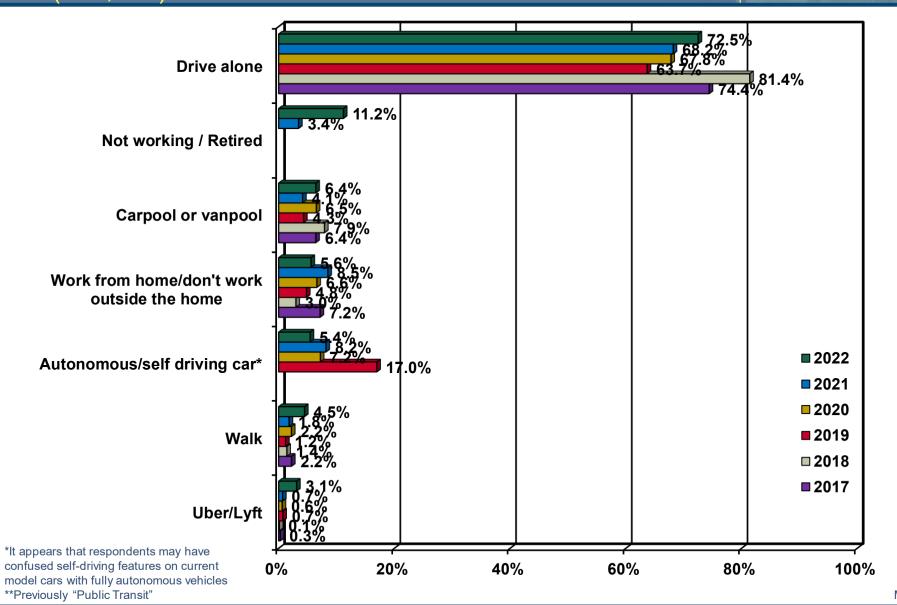
GODBE RESEARCH Gain Insight

The current survey results are somewhat similar the previous year's data, although there are a few differences that should be noted. As in previous years, "Drive alone" was the most common response to this question. However, there were slightly more residents who cited this in 2022 over 2021 (72.5% in 2022 vs. 68.2% in 2021). There was a noticeable increase in those who gave the response "Not working/Retired" in the current data (11.2% in 2022 vs. 3.4% in 2021). In addition, there was a small increase in those who said they "Walk" (4.5% in 2022 vs. 1.8% in 2021) and "Uber/Lyft" (3.1% in 2022 vs. 0.7% in 2021), whereas there were small decreases in those who said they "Work from home/don't work outside the home" (5.6% in 2022 vs. 8.5% in 2021) or utilize an "Autonomous/self driving car" (5.4% in 2022 vs. 8.2% in 2021).

The results are presented on the nextt three pages.

### Q7. Primary Type of Transportation Used Traveling to Work or School (n=1,343) Continued

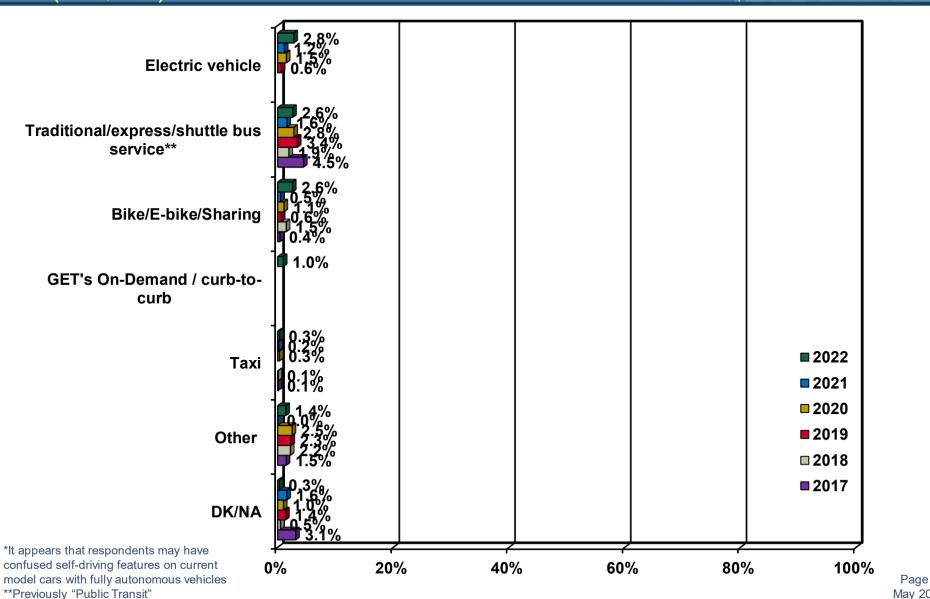
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#### Q7. Primary Type of Transportation Used Traveling to Work or School (n=1,343) Continued

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### Q7. Primary Type of Transportation Used Traveling to Work or School Gender Comparisons



Here transportation behavior is analyzed in terms of gender identification. The results show that men were more likely to report driving alone as their primary mode of transit to work or school, whereas women had a higher likelihood of stating they use a "Shuttle service" or "Work from home/don't work outside the home." Residents who identified as "Other" had a greater tendency to indicate they utilize "Express bus service."

The table of results are on the following page.

# Q7. Primary Type of Transportation Used Traveling to Work or School Gender Comparisons Continued

	R	esponde	nts Gende	er
	Total	Male	Female	Other
Total	1343	679	652	12
Bike / Electric bike	34	22	13	0
	2.6%	3.2%	2.0%	0.0%
Carpool or vanpool	86	39	47	0
	6.4%	5.8%	7.2%	0.0%
Drive alone	974	517	448	9
	72.5%	76.1%	68.7%	77.6%
Electric vehicle	38	19	19	0
	2.8%	2.8%	2.9%	0.0%
Express bus service	10	3	5	1
	0.7%	0.5%	0.8%	8.7%
GET's On-Demand / curb-to-curb	13	7	6	0
	1.0%	1.0%	1.0%	0.0%
Self-driving car	73	36	36	1
	5.4%	5.3%	5.6%	7.6%
Shuttle service	7	1	6	0
	0.5%	0.2%	1.0%	0.0%
Taxi	4	0	4	0
	0.3%	0.0%	0.7%	0.0%
Traditional bus service	18	13	6	0
	1.4%	1.9%	0.9%	0.0%
Uber/Lyft	42	16	24	1
	3.1%	2.4%	3.7%	8.7%
Walk	60	33	27	0
	4.5%	4.9%	4.1%	0.0%
Work from home / don't work outside the home	75	24	50	1
	5.6%	3.5%	7.7%	6.1%
Retired	150	74	76	0
	11.2%	10.9%	11.7%	0.0%
Other	19	8	11	0
	1.4%	1.1%	1.8%	0.0%
Not sure	4	0	4	0
	0.3%	0.0%	0.6%	0.0%

## Q7. Primary Type of Transportation Used Traveling to Work or School Age Comparisons

GODBE RESEARCH
Gain Insight

Here we analyze resident transit habits in terms of age. As seen in previous surveys, residents younger than the traditional retirement age of 65 (ages 18 to 64) were more likely to state they primarily drive alone to their destination, whereas those ages 60 and older were more likely to say they are retired. The youngest residents, ages 18 to 24, had a greater tendency to say they prefer to walk, and those ages 35 to 44 were more likely to say they "Work from home/don't work outside the home." It is interesting to note that the 75-to-84-year-olds had a greater tendency to indicate they utilize an electric vehicle, and the 35-to-44- and 60-to-64-year-olds had a higher likelihood of reporting they use a self-driving car.

The results are presented on the next page.

# Q7. Primary Type of Transportation Used Traveling to Work or School Age Comparisons Continued

GODBE RESEARCH
Gain Insight

						Age					
	Total	18-24	25-34	35-44	45-54	55-59	60-64	65-74	75-84	85 and over	Not sure / DK/NA
Total	1343	179	278	239	209	100	100	139	56	15	28
Bike / Electric bike	34	7	6	5	7	2	2	5	0	0	0
	2.6%	4.0%	2.3%	2.0%	3.2%	2.2%	2.3%	3.6%	0.0%	0.0%	0.0%
Carpool or vanpool	86	13	28	19	15	5	1	4	0	0	2
	6.4%	7.5%	9.9%	8.0%	7.0%	5.1%	0.9%	2.8%	0.0%	0.0%	6.3%
Drive alone	974	141	234	180	166	79	64	61	25	2	22
	72.5%	78.7%	84.0%	75.6%	79.4%	79.0%	64.3%	43.8%	44.6%	14.3%	76.9%
Electric vehicle	38	4	8	9	2	1	3	5	5	0	0
	2.8%	2.3%	3.0%	3.6%	1.0%	0.7%	3.2%	3.8%	9.8%	0.0%	0.0%
Express bus service	10	3	5	0	0	0	0	0	0	0	1
	0.7%	1.7%	1.9%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.5%	4.5%
GET's On-Demand / curb-to-curb	13	7	2	0	0	0	0	3	1	0	0
	1.0%	3.7%	0.8%	0.0%	0.0%	0.0%	0.0%	2.3%	2.3%	0.0%	0.0%
Self-driving car	73	3	6	21	15	9	10	7	3	0	0
	5.4%	1.8%	2.0%	8.8%	7.2%	8.9%	9.8%	4.8%	5.4%	0.0%	0.0%
Shuttle service	7 0.5%	0	4 1.5%	0	0 0.0%	0 0.0%	0 0.0%	2 1.5%	1 1.8%	0 0.5%	0 0.0%
Taxi	4	0	3	0	1	0	0	0	0	0	0
	0.3%	0.0%	1.1%	0.0%	0.6%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
Traditional bus service	18 1.4%	7 3.9%	0 0.0%	4 1.5%	2 1.1%	1 1.2%	0	2 1.5%	2 3.7%	0 0.0%	0 0.0%
Uber/Lyft	42	6	15	8	1	1	5	3	1	0	1
	3.1%	3.6%	5.2%	3.3%	0.6%	1.0%	5.2%	2.1%	1.8%	0.0%	4.7%
Walk	60	23	7	11	4	1	3	7	0	0	3
	4.5%	12.8%	2.6%	4.6%	1.9%	1.3%	3.3%	5.4%	0.0%	0.0%	9.5%
Work from home / don't work outside the home	75	2	21	22	6	6	5	8	3	2	0
	5.6%	1.2%	7.4%	9.2%	3.0%	6.1%	5.0%	5.7%	4.6%	13.2%	1.5%
Retired	150	0	0	0	3	4	27	70	32	10	6
	11.2%	0.0%	0.0%	0.0%	1.5%	3.5%	26.7%	50.2%	56.6%	63.0%	20.2%
Other	19	4	0	5	4	4	0	2	0	0	0
	1.4%	2.3%	0.0%	2.1%	2.0%	3.9%	0.0%	1.3%	0.0%	0.0%	0.0%
Not sure	4	0	0	0	1	0	0	0	1	1	0
	0.3%	0.0%	0.0%	0.0%	0.6%	0.0%	0.0%	0.2%	2.2%	9.4%	0.0%

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## Q7. Primary Type of Transportation Used Traveling to Work or School Regional Comparisons

GODBE RESEARCH Gain Insight

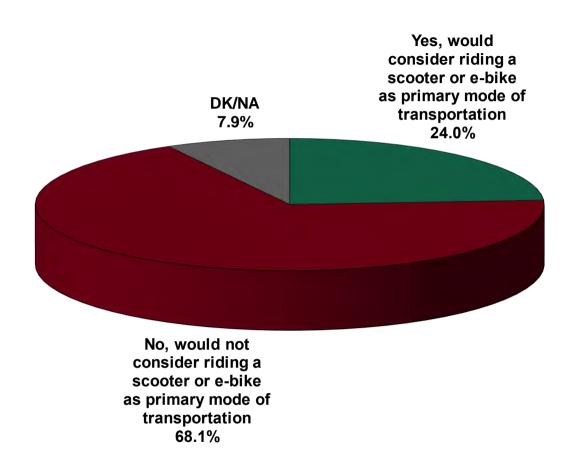
East Kern region respondents were more likely to indicate they utilize "Express bus service."

			Zip Code Area		
	Total	West Kern	Central	Mountains	East
Total	1343	78	1044	95	127
Bike / Electric bike	34	3	28	1	3
	2.6%	4.0%	2.7%	0.6%	2.1%
Carpool or vanpool	86	8	63	5	10
	6.4%	10.5%	6.1%	5.1%	7.9%
Drive alone	974	61	754	69	89
	72.5%	78.3%	72.3%	73.3%	70.3%
Electric vehicle	38	0	31	1	5
	2.8%	0.0%	3.0%	1.4%	4.2%
Express bus service	10	0	5	0	4
	0.7%	0.1%	0.5%	0.0%	3.4%
GET's On-Demand / curb-to-	13	0	11	0	2
curb	1.0%	0.0%	1.0%	0.0%	1.8%
Self-driving car	73	3	60	2	8
	5.4%	3.3%	5.8%	1.7%	6.5%
Shuttle service	7	0	6	0	1
	0.5%	0.1%	0.6%	0.0%	0.8%
Taxi	4	0	4	0	0
	0.3%	0.0%	0.4%	0.0%	0.0%
Traditional bus service	18	1	13	2	2
	1.4%	1.4%	1.3%	1.6%	1.8%
Uber/Lyft	42	0	36	1	4
	3.1%	0.0%	3.5%	0.7%	3.5%
Walk	60	2	48	1	9
	4.5%	3.1%	4.6%	0.9%	7.0%
Work from home / don't work outside the home	75	2	53	9	11
	5.6%	2.8%	5.1%	9.4%	8.6%
Retired	150	4	129	12	6
	11.2%	4.8%	12.3%	12.2%	5.0%
Other	19	2	12	0	4
	1.4%	3.1%	1.1%	0.5%	3.5%
Not sure	4	0	4	1	0
	0.3%	0.0%	0.3%	0.6%	0.0%

## Q8. Consider Riding a Scooter or e-Bike as Primary Mode of Transportation (commuters from Q7) (n=1,118)

GODBE RESEARCH
Gain Insight

A new set of questions were added to the 2022 survey, to assess whether residents would consider riding a scooter or e-bike as part of their primary mode of transit. About a quarter of the respondents replied in the affirmative, while two-thirds indicated they were not interested in this form of transportation.



## Q8. Consider Riding a Scooter or e-Bike as Primary Mode of Transportation Gender Comparisons

GODBE RESEARCH Gain Insight

When looked at in terms of gender, residents who identified as other were more likely to be open to the idea of using a scooter or e-bike for their primary mode of transportation.

	Res	sponde	nts Gen	der
	Total	Male	Female	Other
Total	1118	581	526	11
Yes, would consider riding a scooter or e-bike as	268	152	109	6
primary mode of transportation	24.0%	26.2%	20.8%	54.0%
No, would not consider riding a scooter or e-bike	762	386	371	5
as primary mode of transportation	68.1%	66.3%	70.6%	46.0%
DK/NA	88	43	45	0
DIVINA	7.9%	7.4%	8.6%	0.0%

## Q8. Consider Riding a Scooter or e-Bike as Primary Mode of Transportation Age Comparisons

GODBE RESEARCH Gain Insight

Perhaps not surprisingly, the youngest residents, ages 18 to 34, were more likely to consider riding a scooter or e-bike for their primary mode of transit.

						Ag	е				
	Total	18-24	25-34	35-44	45-54	55-59	60-64	65-74	75-84	85 and over	Not sure/ DK/NA
Total	1118	177	257	217	199	91	68	61	22	4	22
Yes, would consider riding a scooter or	268	58	82	43	48	12	15	8	1	0	1
e-bike as primary mode of transportation	24.0%	32.7%	32.0%	19.9%	23.9%	13.4%	21.5%	13.3%	4.6%	0.0%	3.9%
No, would not consider riding a scooter or	762	114	160	159	135	71	48	46	13	2	15
e-bike as primary mode of transportation	68.1%	64.6%	62.0%	73.4%	67.7%	77.6%	70.1%	74.9%	59.3%	62.0%	65.8%
DK/NA	88	5	15	14	17	8	6	7	8	1	7
DIVINA	7.9%	2.6%	6.0%	6.6%	8.4%	9.0%	8.4%	11.8%	36.1%	38.0%	30.3%

## Q8. Consider Riding a Scooter or e-Bike as Primary Mode of Transportation Regional Comparisons

GODBE RESEARCH Gain Insight

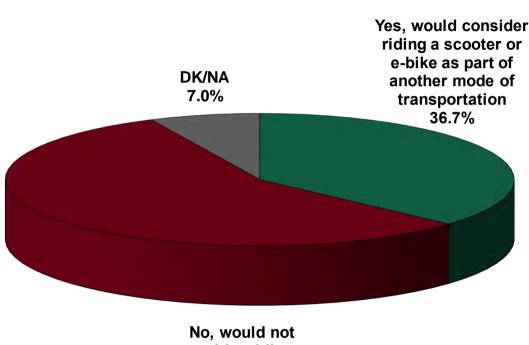
There were no statistically significant differences in opinions expressed by residents when considering the four geographical regions.

		Zi	p Code Ar	ea	
	Total	West Kern	Central	Mountains	East
Total	1118	72	862	74	110
Yes, would consider riding a scooter or e-bike as primary	268	25	193	18	32
mode of transportation	24.0%	35.2%	22.4%	23.9%	29.2%
No, would not consider riding a scooter or e-bike as	762	44	592	55	71
primary mode of transportation	68.1%	61.9%	68.6%	73.3%	65.1%
DK/NA	88	2	78	2	6
DIVINA	7.9%	2.9%	9.0%	2.8%	5.8%

### Q9. Consider Riding a Scooter or e-Bike as Part of Another Mode of Transportation (commuters from Q7) (n=1,118)

GODBE RESEARCH
Gain Insight

The question about considering riding a scooter or e-bike was followed up with a question designed to see if the residents would opt for this transit option if it was part of another mode of transportation. More residents were open to this idea. However, still more than half of the respondents replied in the negative.



No, would not consider riding a scooter or e-bike as part of another mode of transportation 56.3%

## Q9. Consider Riding a Scooter or e-Bike as Part of Another Mode of Transportation Gender Comparisons

GODBE RESEARCH Gain Insight

There were no statistically significant differences in opinion among gender identities.

	Res	sponde	nts Gen	der
	Total	Male	Female	Other
Total	1118	581	526	11
Yes, would consider riding a scooter or e-bike as	410	227	177	6
part of another mode of transportation	36.7%	39.1%	33.7%	54.0%
No, would not consider riding a scooter or e-bike	629	316	308	5
as part of another mode of transportation	56.3%	54.4%	58.6%	46.0%
DK/NA	78	38	41	0
DIVINA	7.0%	6.5%	7.7%	0.0%

### Q9. Consider Riding a Scooter or e-Bike as Part of Another Mode of Transportation Age Comparisons

GODBE RESEARCH Gain Insight

Similar to the previous question, interest in a scooter or e-bike is very much dependent on age. As seen previously, the youngest respondents (18-24) were more likely to say they would try this form of transportation, while those ages 35 to 59 and 65 to 74 had a greater tendency to say they were uninterested.

						Ag	е				
	Total	18-24	25-34	35-44	45-54	55-59	60-64	65-74	75-84	85 and over	Not sure/ DK/NA
Total	1118	177	257	217	199	91	68	61	22	4	22
Yes, would consider riding a scooter or e-bike as part of another mode of	410	100	106	70	76	22	21	13	2	0	1
transportation	36.7%	56.5%	41.0%	32.2%	38.0%	24.1%	30.9%	21.9%	10.3%	0.0%	3.3%
No, would not consider riding a scooter or e-bike as part of another mode of	629	72	139	132	115	57	42	41	12	2	16
transportation	56.3%	40.8%	54.1%	61.1%	57.9%	63.1%	61.7%	66.8%	53.2%	62.0%	71.5%
DK/NA	78 7.0%	5 2.6%	12 4.8%	14 6.7%	8 4.1%	12 12.8%	5 7.4%	7 11.3%	8 36.5%	1 38.0%	6 25.2%

## Q9. Consider Riding a Scooter or e-Bike as Part of Another Mode of Transportation Regional Comparisons

GODBE RESEARCH Gain Insight

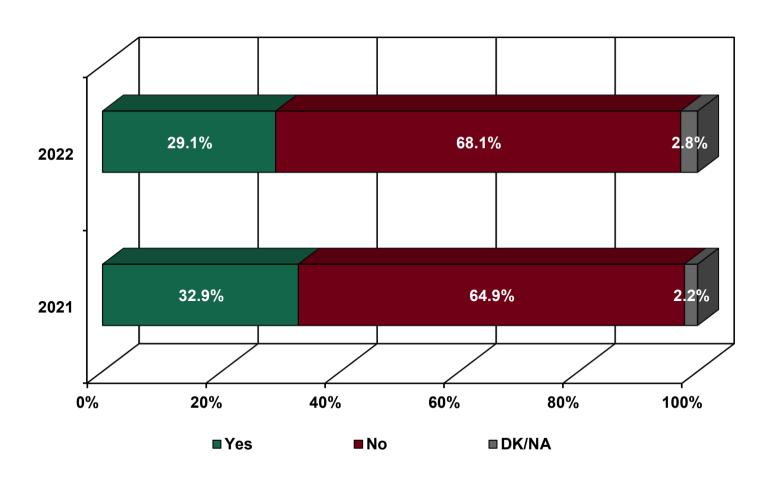
There were no statistically significant differences in opinion by the residents when viewed in terms of geographical region.

		Zi	p Code Ar	ea	
	Total	West Kern	Central	Mountains	East
Total	1118	72	862	74	110
Yes, would consider riding a scooter or e-bike as part of	410	34	308	24	44
another mode of transportation	36.7%	47.8%	35.7%	32.2%	40.6%
No, would not consider riding a scooter or e-bike as part	629	35	489	46	59
of another mode of transportation	56.3%	49.2%	56.7%	62.1%	53.5%
DK/NA	78	2	66	4	7
DIVINA	7.0%	2.9%	7.6%	5.7%	6.0%

## Q10. Began Telecommuting or Working From Home With COVID-19 Crisis (n=1,118)

GODBE RESEARCH Gain Insight

In the current survey, slightly fewer residents reported that had been telecommuting or working from home since the beginning of the COVID-19 crisis.



## Q10. Began Telecommuting or Working From Home With COVID-19 Crisis Gender Comparisons

GODBE RESEARCH Gain Insight

When viewed in terms of gender identification groups, there were no statistically significant differences in opinion.

		Responder	nts Gender	
	Total	Male	Female	Other
Total	1118	581	526	11
Yes	325 29.1%	166 28.5%	159 30.2%	1 7.4%
No	761 68.1%	402 69.1%	350 66.6%	9 83.4%
DK/NA	32 2.8%	14 2.4%	17 3.2%	1 9.2%

# Q10. Began Telecommuting or Working From Home With COVID-19 Crisis Age Comparisons

GODBE RESEARCH Gain Insight

There were no statistically significant differences in response when viewed in terms of age.

						Age					
	Total	18-24	25-34	35-44	45-54	55-59	60-64	65-74	75-84	85 and over	Not sure/ DK/NA
Total	1118	177	257	217	199	91	68	61	22	4	22
Yes	325	63	73	56	56	22	29	16	11	0	1
	29.1%	35.7%	28.3%	25.6%	27.9%	24.5%	42.8%	25.4%	49.1%	0.0%	2.3%
No	761	109	176	156	141	64	39	44	10	2	20
	68.1%	61.5%	68.3%	71.8%	71.0%	70.9%	57.2%	71.4%	45.4%	62.0%	92.0%
DK/NA	32	5	9	6	2	4	0	2	1	1	1
	2.8%	2.8%	3.5%	2.6%	1.1%	4.6%	0.0%	3.3%	5.5%	38.0%	5.8%

## Q10. Began Telecommuting or Working From Home With COVID-19 Crisis Ethnicity Comparisons

GODBE RESEARCH Gain Insight

Also, among ethnic groupings, there were no statistically significant differences in response from the residents.

					Eth	nic Grou	p			
	Total	African American	American Indian/Alaskan	Asian	Caucasian	Hispanic/ Latino	Native Hawaiian/ Pacific Islander			Not sure/ DK/NA
Total	1118	55	4	47	320	614	1	36	10	31
Yes	325	13	0	12	98	182	1	12	2	4
	29.1%	24.0%	0.0%	25.6%	30.8%	29.7%	66.8%	34.9%	18.2%	12.8%
No	761	41	4	33	209	417	0	22	9	27
	68.1%	74.3%	100.0%	69.8%	65.3%	67.9%	33.2%	60.9%	81.8%	87.2%
DK/NA	32	1	0	2	12	15	0	1	0	0
	2.8%	1.7%	0.0%	4.6%	3.9%	2.4%	0.0%	4.2%	0.0%	0.0%

# Q10. Began Telecommuting or Working From Home With COVID-19 Crisis Regional Comparisons

GODBE RESEARCH Gain Insight

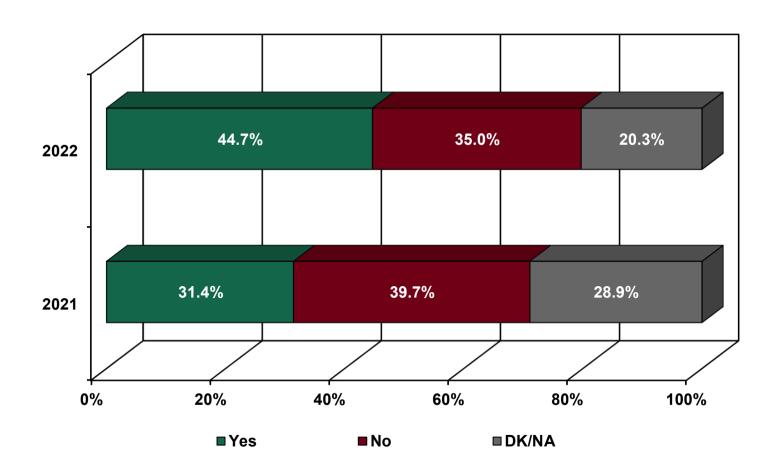
In terms of geographical region of residence, again there were no statistically significant differences in response to this question.

		2	Zip Code Area	1	
	Total	West Kern	Central	Mountains	East
Total	1118	72	862	74	110
Yes	325	18	251	26	30
	29.1%	24.6%	29.1%	35.1%	27.6%
No	761	54	584	46	77
	68.1%	75.4%	67.8%	61.8%	70.2%
DK/NA	32	0	27	2	2
	2.8%	0.0%	3.1%	3.1%	2.2%

## Q11. Will Continue Telecommuting or Working From Home Post-COVID-19 Crisis (COVID-19 telecommuters from Q10) (n=325)

GODBE RESEARCH
Gain Insight

Residents who reported they began telecommuting or working from home with the COVID-19 crisis were asked a follow up question to learn if they would continue this practice after the crisis. More than 2 out of 5 respondents said that they would, an increase of 13.3% over 2021 results. About a third said they would not, and about one in five either did not know or had no answer for this question.



## Q11. Will Continue Telecommuting or Working From Home Post-COVID-19 Crisis Gender Comparisons

GODBE RESEARCH Gain Insight

When analyzed in terms of gender identification, men were more likely to state they would continue telecommuting after the crisis, whereas women had a greater tendency to say they would not.

		Responder	nts Gender	
	Total	Male	Female	Other
Total	325	166	159	1
Yes	145	84	61	0
162	44.7%	50.9%	38.2%	40.2%
No	114	49	65	0
NO	35.0%	29.7%	40.7%	0.1%
DK/NA	66	32	33	0
DIVINA	20.3%	19.4%	21.0%	59.7%

# Q11. Will Continue Telecommuting or Working From Home Post-COVID-19 Crisis Age Comparisons

GODBE RESEARCH
Gain Insight

In terms of age, there were no statistically significant differences in opinion among the different groupings.

		Age												
	Total	18-24	25-34	35-44	45-54	55-59	60-64	65-74	75+	Not sure/ DK/NA				
Total	325	63	73	56	56	22	29	16	11	1				
Yes	145	34	30	25	26	9	9	9	5	0				
	44.7%	53.3%	41.3%	45.5%	46.0%	39.6%	30.5%	55.2%	41.3%	0.2%				
No	114	19	27	22	16	9	15	4	3	0				
	35.0%	30.2%	37.3%	40.0%	28.1%	38.5%	50.0%	25.8%	25.9%	0.2%				
DK/NA	66	10	16	8	14	5	6	3	4	0				
	20.3%	16.5%	21.4%	14.5%	25.9%	22.0%	19.5%	19.0%	32.8%	99.6%				

# Q11. Will Continue Telecommuting or Working From Home Post-COVID-19 Crisis Ethnicity Comparisons

GODBE RESEARCH Gain Insight

There were no statistically significant differences in opinion among the various ethnic groups.

					Et	hnic Grou	ıp			
	Total	African American	American Indian/ Alaskan	Asian	Caucasian	Hispanic/ Latino	⊢ Hawaiian/	Two or more races		Not sure/ DK/NA
Total	325	13		12	98	182	1	12	2	4
Yes	145 44.7%	3 22.9%		5 38.9%	39 39.5%	92 50.3%	0 0.0%	4 33.2%	1 67.6%	1 36.1%
No	114 35.0%	5 38.1%		4 35.6%	35 35.9%	60 32.8%	1 100.0%	7 53.2%	1 32.4%	1 33.3%
DK/NA	66 20.3%	5 39.0%		3 25.5%	24 24.5%	31 16.9%	0 0.0%	2 13.5%	0 0.0%	1 30.6%

# Q11. Will Continue Telecommuting or Working From Home Post-COVID-19 Crisis Regional Comparisons

GODBE RESEARCH Gain Insight

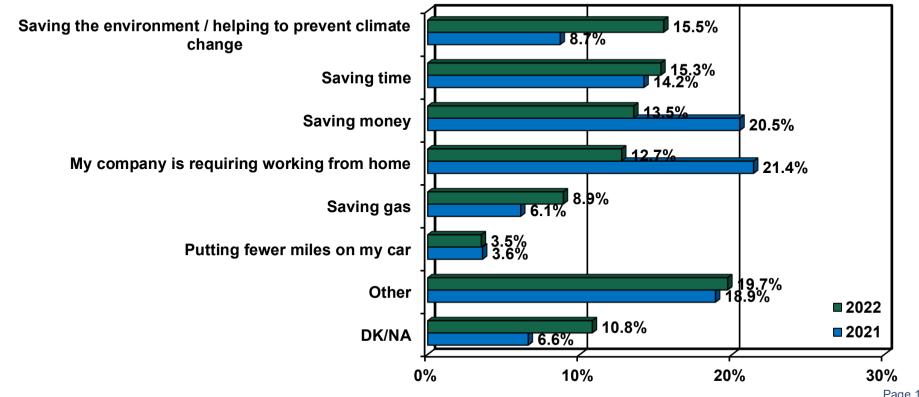
There were no statistically significant differences in opinion among respondents from the four geographic regions.

		2	Zip Code Area	<u></u>	
	Total	West Kern	Central	Mountains	East
Total	325	18	251	26	30
Yes	145	11	118	8	8
	44.7%	60.0%	47.0%	31.3%	28.1%
No	114	5	86	10	13
	35.0%	28.5%	34.1%	38.8%	43.6%
DK/NA	66	2	48	8	9
	20.3%	11.4%	19.0%	29.9%	28.4%

### Q12. Reasons to Continue Telecommuting or Working From Home Post-COVID-19 Crisis

GODBE RESEARCH
Gain Insight

Those who said they would continue telecommuting or working from home after the COVID-19 crisis was over were asked to give their reasons for this change to their commute behavior. When the current data is compared with 2021, there have been some significant changes in residents' reasons. In the current survey, more residents cited "Saving the environment/helping to prevent climate change" (15.5% in 2022 vs. 8.7% in 2021) and "Saving time" (15.3% in 2022 vs. 14.2% in 2021), while fewer said "Saving money" (13.5% in 2022 vs. 20.5% in 2021) and "My company is requiring working from home" (12.7% in 2022 vs. 21.4% in 2021).



## Q12. Reasons to Continue Telecommuting or Working From Home Post-COVID-19 Crisis Gender Comparisons

GODBE RESEARCH
Gain Insight

Men were more likely to say they would continue telecommuting because they are "Putting fewer miles on my car" and "Saving time." Women had a greater tendency to cite "Saving gas" as their reason.

		Responder	nts Gender	
	Total	Male	Female	Other
Total	325	166	159	1
Total				
My company is requiring working from home	41	23	18	0
my company is requiring working from nome	12.7%	14.2%	11.3%	0.0%
Putting fewer miles on my car	11	10	2	0
Tutting lewer nines on my car	3.5%	5.8%	1.2%	0.1%
Saving gas	29	7	22	0
Gaving gas	8.9%	4.0%	14.1%	0.0%
Saving money	44	20	24	0
Gaving money	13.5%	11.9%	15.3%	0.0%
Saving the environment / helping to prevent climate change	50	22	28	0
Caving the environment / helping to prevent chinate change	15.5%	13.2%	17.7%	40.2%
Saving time	50	36	14	0
Saving time	15.3%	21.4%	8.7%	59.7%
Other	64	34	30	0
Other	19.7%	20.5%	18.9%	0.0%
DK/NA	35	15	20	0
DIVINA	10.8%	9.0%	12.8%	0.0%

### Q12. Reasons to Continue Telecommuting or Working From Home Post-COVID-19 Crisis Age Comparisons

GODBE RESEARCH
Gain Insight

"My company is requiring working from home" was more likely to be the reason given by residents ages 45 to 54 and 60 to 64, while "Saving money" tended to be cited more often by those ages 35 to 44 and 55 to 59. "Saving the environment/helping to prevent climate change" had a greater likelihood of being mentioned by the 65-to-74-year-olds.

					-	Age				
	Total	18-24	25-34	35-44	45-54	55-59	60-64	65-74	75+	Not sure/ DK/NA
Total	325	63	73	56	56	22	29	16	11	1
My company is requiring working	41	1	10	5	12	3	9	1	0	0
from home	12.7%	0.9%	14.2%	9.5%	21.2%	14.2%	31.8%	7.1%	0.0%	0.0%
Putting fewer miles on my car	11	4	2	4	0	0	2	0	0	0
rutting lewer filles off my car	3.5%	6.4%	2.5%	6.8%	0.0%	0.0%	6.0%	0.0%	1.0%	0.4%
Saving gas	29	12	6	0	5	1	3	1	1	0
Saving gas	8.9%	18.5%	7.9%	0.0%	9.6%	6.2%	10.3%	5.4%	9.4%	0.0%
Saving money	44	7	5	17	7	7	0	0	0	0
Saving money	13.5%	11.2%	7.0%	31.2%	13.4%	31.3%	0.4%	0.0%	0.0%	0.0%
Saving the environment / helping	50	5	20	6	7	1	2	6	3	0
to prevent climate change	15.5%	7.5%	28.0%	10.9%	12.6%	4.4%	7.1%	39.8%	27.1%	0.0%
Saving time	50	9	10	7	6	3	8	3	3	0
Oaving time	15.3%	14.3%	13.5%	13.1%	10.5%	14.5%	28.2%	21.6%	23.0%	99.6%
Other	64	20	8	12	12	3	4	4	1	0
Other	19.7%	32.0%	11.3%	21.1%	21.3%	15.2%	13.3%	25.1%	8.9%	0.0%
DK/NA	35	6	11	4	6	3	1	0	3	0
DIVINA	10.8%	9.3%	15.7%	7.4%	11.4%	14.2%	2.9%	0.9%	30.5%	0.0%

## Q12. Reasons to Continue Telecommuting or Working From Home Post-COVID-19 Crisis Ethnicity Comparisons

GODBE RESEARCH
Gain Insight

African American residents were more likely to state they would continue this commute behavior for the reasons "Putting fewer miles on my car" and Saving gas."

		Ethnic Group										
	Total	African American	American Indian/ Alaskan		Caucasian	Hispanic/ Latino	Native Hawaiian/ Pacific Islander	Two or more races	Some other race	Not sure/ DK/NA		
Total	325	13		12	98	182	1	12	2	4		
My company is requiring working from home	41 12.7%	0 0.0%		3 23.0%	11 10.8%	28 15.4%	0 0.0%	0 0.0%	0 0.0%	0 0.0%		
Putting fewer miles on my car	11 3.5%	5 37.1%		0 0.0%	4 4.1%	2 1.4%	0 0.0%	0 0.0%	0 0.0%	0 0.0%		
Saving gas	29 8.9%	4 33.3%		3 25.5%	9 9.1%	10 5.4%	0 0.0%	1 11.6%	0 0.0%	1 30.6%		
Saving money	44 13.5%	0 0.0%		2 17.4%	9 9.1%	30 16.5%	0 0.0%	2 17.4%	1 33.9%	0 0.0%		
Saving the environment / helping to prevent climate	50	2		0	15	31	0	1	0	1		
Saving time	15.5% 50 15.3%	0 0.0%		0.0% 1 9.0%	14.9% 18 18.1%	16.9% 28 15.5%	52.9% 0 0.0%	6.3% 3 21.3%	17.7% 0 0.1%	36.1% 0 0.0%		
Other	64 19.7%	0.0%		3 25.1%	18 17.9%	40 21.8%	0 47.1%	1 8.2%	1 48.3%	1 33.3%		
DK/NA	35 10.8%	2 14.7%		0 0.0%	16 16.0%	13 7.2%	0 0.0%	4 35.2%	0	0 0.0%		

## Q12. Reasons to Continue Telecommuting or Working From Home Post-COVID-19 Crisis Regional Comparisons

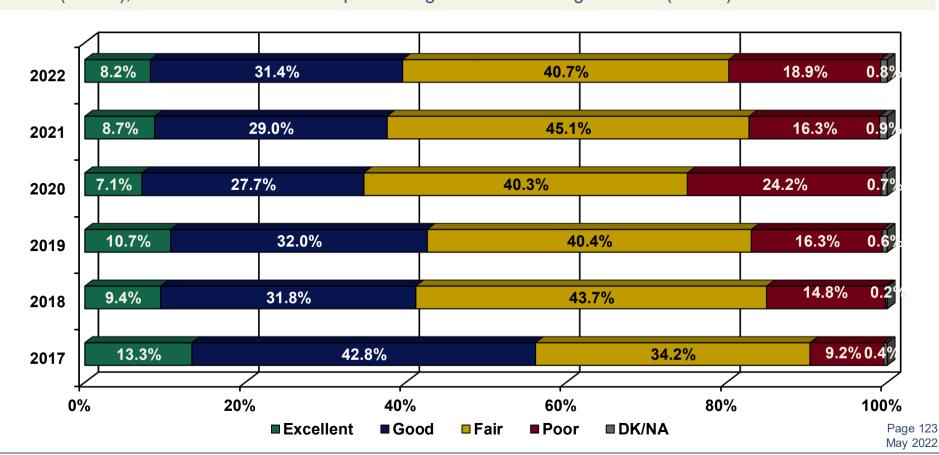
GODBE RESEARCH
Gain Insight

In terms of geographical differences, West and East Kern residents tended to be more likely to cite "Putting fewer miles on my car" as their reason for continuing to telecommute. In addition, West Kern respondents had a greater likelihood of giving "Saving money" as their reason, and East Kern residents were more likely to indicate "Saving gas" as a reason.

		2	Zip Code Area	a	
	Total	West Kern	Central	Mountains	East
Total	325	18	251	26	30
Total					
My company is requiring working from home	41	1	35	4	1
My company is requiring working from nome	12.7%	3.1%	14.1%	15.3%	4.8%
Putting fewer miles on my car	11	2	5	1	3
rutting lewer fillies off my car	3.5%	13.8%	1.8%	4.9%	10.3%
Saving gas	29	1	14	4	10
Saving gas	8.9%	3.3%	5.7%	15.6%	32.5%
Saving money	44	7	34	2	1
Saving money	13.5%	38.9%	13.6%	7.4%	3.2%
Saving the environment / helping to prevent	50	2	44	4	1
climate change	15.5%	10.2%	17.4%	17.2%	1.7%
Saving time	50	1	39	4	5
Saving time	15.3%	8.3%	15.7%	15.7%	16.2%
Other	64	2	53	4	5
Other	19.7%	13.1%	21.0%	14.2%	17.1%
DK/NA	35	2	27	3	4
DIVINA	10.8%	9.2%	10.6%	9.8%	14.2%

#### Q13. Rating of Traffic Flow in City or Town (n=1,343)

When asked to rate the flow of traffic in their city or town, residents held nearly the same opinion as in the 2021 survey. There was, however, a small decrease in those who said traffic flow ws "Fair," balanced by a slight increase in residents who rated it "Poor." There was also a slight, but statistically insignificant increase in the number of residents who rated traffic as "Good." Overall, nearly two out of five residents had a positive view of traffic flow ("Excellent" at 8.2% and "Good" at 31.4%). In addition, two out of five residents had a "Fair" view of traffic (40.7%), while about one in six respondents gave traffic a rating of "Poor" (18.9%).



### Q13. Rating of Traffic Flow in City or Town Gender Comparisons

GODBE RESEARCH Gain Insight

Men were more likely to rate traffic flow as "Good," while residents who identified as other had a greater tendency to report traffic flow as "Poor."

		Responder	nts Gender	
	Total	Male	Female	Other
Total	1343	679	652	12
Excellent	110	55	54	1
LACEITEIIL	8.2%	8.0%	8.4%	6.1%
Good	422	231	191	0
Good	31.4%	34.1%	29.3%	0.0%
Fair	546	273	268	4
ган	40.7%	40.3%	41.1%	36.7%
Poor	254	113	134	7
Poor	18.9%	16.6%	20.6%	57.2%
DK/NA	11	7	4	0
DR/NA	0.8%	1.0%	0.6%	0.0%

### Q13. Rating of Traffic Flow in City or Town Age Comparisons

GODBE RESEARCH
Gain Insight

Residents ages 25 to 44 and 55 to 59 had a greater likelihood of rating traffic flow as "Poor."

						Age					
	Total	18-24	25-34	35-44	45-54	55-59	60-64	65-74	75-84	85 and over	Not sure/ DK/NA
Total	1343	179	278	239	209	100	100	139	56	15	28
Excellent	110	23	31	19	10	7	5	9	2	2	0
	8.2%	12.9%	11.3%	8.0%	5.0%	6.5%	5.3%	6.8%	4.0%	14.0%	0.0%
Good	422 31.4%	61 34.1%	90 32.3%	75 31.6%	65 31.1%	28 28.4%	29 28.9%	32 23.0%	24 43.2%	9 56.7%	9 31.8%
Fair	546	80	93	92	92	41	49	64	18	2	14
	40.7%	44.6%	33.4%	38.6%	44.2%	40.7%	49.4%	46.2%	32.8%	14.3%	51.0%
Poor	254	15	64	50	41	23	16	28	11	2	3
	18.9%	8.4%	23.0%	20.9%	19.7%	22.5%	16.4%	20.5%	19.7%	14.9%	10.9%
DK/NA	11	0	0	2	0	2	0	5	0	0	2
	0.8%	0.0%	0.0%	0.9%	0.0%	2.0%	0.0%	3.5%	0.4%	0.0%	6.3%

### Q13. Rating of Traffic Flow in City or Town Regional Comparisons

West Kern, Mountains and East Kern residents tended to have a more positive outlook on traffic flow, while residents of the Central region were more likely to say it was "Fair" or "Poor." However, West Kern residents were somewhat split on their opinion of traffic, by having a tendency to say traffic was "Excellent," "Good" and "Poor."

		Z	Zip Code Area	a	
	Total	West Kern	Central	Mountains	East
Total	1343	78	1044	95	127
Excellent	110	23	47	17	24
	8.2%	29.0%	4.5%	17.5%	18.6%
Good	422	34	283	47	59
	31.4%	44.4%	27.1%	49.1%	46.2%
Fair	546	14	461	27	44
	40.7%	18.5%	44.2%	28.3%	34.4%
Poor	254	6	242	5	1
	18.9%	8.1%	23.2%	4.8%	0.7%
DK/NA	11	0	11	0	0
	0.8%	0.0%	1.0%	0.2%	0.1%

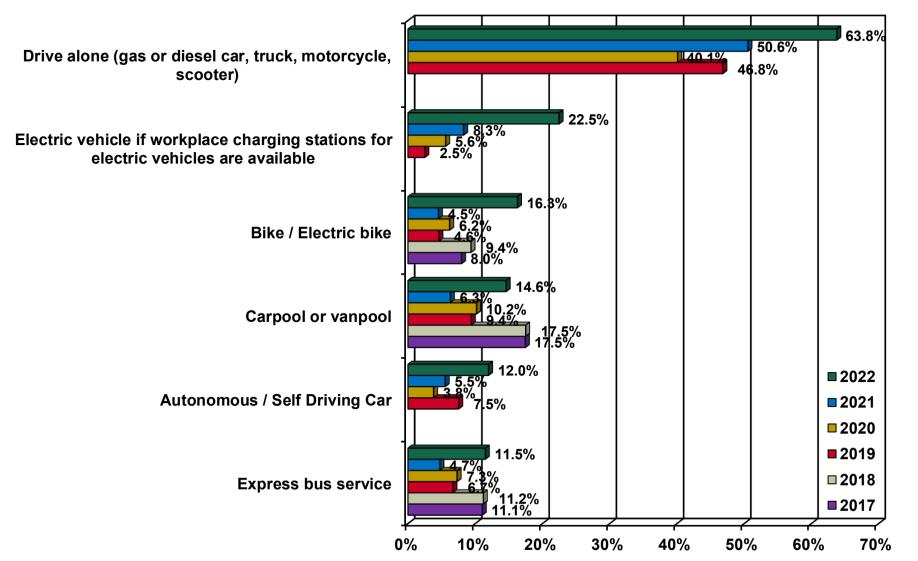
#### Q14. Most Likely Alternative Transportation (drive alone only from Q7) (n=974)

GODBE RESEARCH
Gain Insight

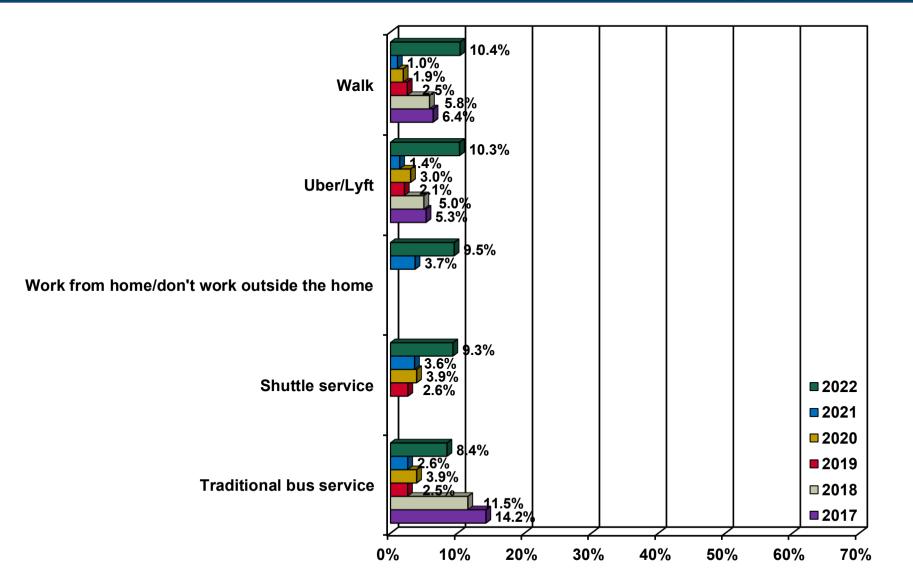
In the current survey results, many of the choices for alternative transportation saw increases, most likely due to the shift allowing for multiple responses in this question. As seen in the past, the response "Drive alone" garned the most mentions at 63.8%, followed by "Electric vehicle" which was cited by 22.5% of respondents. The next tier of preferences included "Bike/Electric bike" at 16.3%, "Carpool or vanpool" at 14.6%, "Autonomous/self-driving car" at 12.0%, "Express bus service" at 11.5%, "Walk" at 10.4%, and "Uber/Lyft" at 10.3%. All other transit options received less than ten percent mentions.

The current survey results are illustrated on the next three pages.

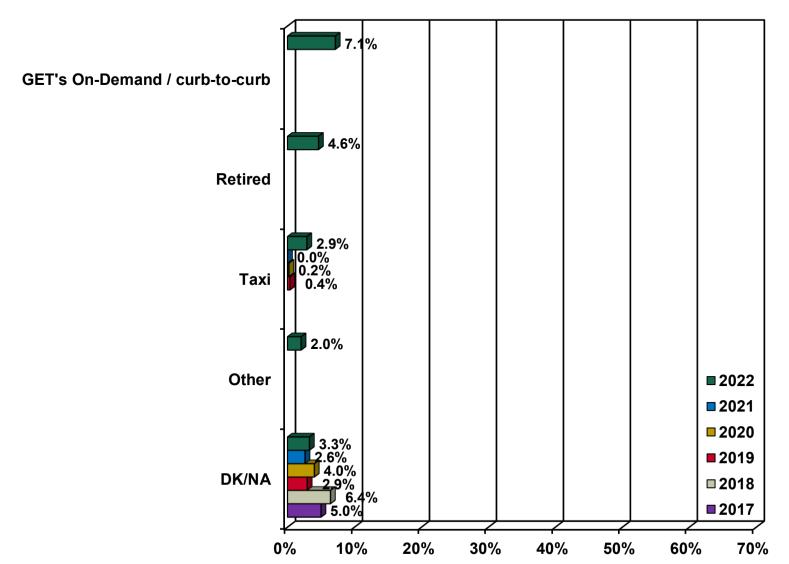
#### Q14. Most Likely Alternative Transportation (drive alone only from Q7) (n=974) Continued



#### Q14. Most Likely Alternative Transportation (drive alone only from Q7) (n=974) Continued



#### Q14. Most Likely Alternative Transportation (drive alone only from Q7) (n=974) Continued



#### Q14. Most Likely Alternative Transportation Gender Comparisons

GODBE RESEARCH
Gain Insight

When alternative transportation choices are examined in terms of gender identification, interesting differences emerge. Men were more likely to opt for electric vehicles, self-driving cars, and taxis. Women, in contrast, had a greater tendency to prefer carpools or vanpools and GET's On-Demand/curb-to-curb service. Residents who identified as other were more likely to express a choice for bikes or electric bikes and electric vehicles.

The data table is shown on the next page.

### Q14. Most Likely Alternative Transportation Gender Comparisons Continued

		Responder	nts Gender	
	Total	Male	Female	Other
Total	974	517	448	9
Bike / Electric bike	159	88	65	5
	16.3%	17.0%	14.6%	57.4%
Carpool or vanpool	142	56	86	0
	14.6%	10.8%	19.3%	0.0%
Drive alone	621	342	274	4
	63.8%	66.3%	61.3%	47.7%
Electric vehicle	219	135	79	5
	22.5%	26.2%	17.6%	49.7%
Express bus service	112	60	49	3
	11.5%	11.6%	10.9%	34.8%
GET's On-Demand / curb-to-curb	70	28	41	0
	7.1%	5.5%	9.2%	0.0%
Self-driving car	117	83	34	0
	12.0%	16.0%	7.5%	0.0%
Shuttle service	91	41	50	0
	9.3%	7.9%	11.2%	0.0%
Taxi	28	23	5	0
	2.9%	4.5%	1.1%	0.0%
Traditional bus service	82	39	43	0
	8.4%	7.5%	9.7%	0.0%
Uber/Lyft	100	58	40	2
	10.3%	11.3%	8.9%	22.7%
Walk	101	57	42	2
	10.4%	11.1%	9.3%	26.3%
Work from home / don't work outside the home	93	44	48	0
	9.5%	8.5%	10.8%	3.6%
Retired	45	29	16	0
	4.6%	5.6%	3.6%	0.0%
Other	20	9	10	0
	2.0%	1.8%	2.3%	0.0%
Not sure	32	16	15	1
	3.3%	3.2%	3.3%	7.9%

### Q14. Most Likely Alternative Transportation Age Comparisons

GODBE RESEARCH
Gain Insight

The youngest residents, ages 18 to 24, revealed a greater openness to alternative forms of transportation over the other age groups. Specifically, this group were more likely to say they would opt for bikes or electric bikes, carpools or vanpools, electric vehicles, express bus service, GET's On-Demand/curb-to-curb service, shuttle service, and even walking. In contrast, the 35-to-44-year-olds had a higher likelihood of indicating an interest in driving alone, and the 35-to-54-year-olds showed a greater tendency to say they might opt for a self-driving car. Residents ages 55 to 59 and 65 to 84 were more likely to report they are retired.

The results are presented on the following page.

### Q14. Most Likely Alternative Transportation Age Comparisons Continued

						Λαο					
						Age				85 and	Not sure/
	Total	18-24	25-34	35-44	45-54	55-59	60-64	65-74	75-84	over	DK/NA
Total	974	141	234	180	166	79	64	61	25	2	22
Total											
Bike / Electric bike	159	39	48	18	27	11	11	3	1	0	0
	16.3%	27.7%	20.5%	10.2%	16.3%	14.4%	16.5%	5.6%	4.1%	0.0%	0.0%
Carpool or vanpool	142	35	24	31	27	16	3	6	1	0	0
	14.6%	24.8%	10.4%	17.1%	16.0%	20.2%	4.7%	9.4%	3.9%	0.0%	0.0%
Drive alone	621	93	150	130	106	52	29	30	13	0	17
	63.8%	65.8%	64.4%	72.2%	63.9%	66.2%	45.7% 19	49.7%	52.6%	0.0%	77.9%
Electric vehicle	219	59	40	26	42	20	. •	7	6	0	0
	22.5% 112	41.8% 27	17.2% 18	14.7% 14	25.5% 24	24.7% 7	29.4% 8	11.4% 11	22.0%	0.0%	2.3% 0
Express bus service	11.5%	18.9%	7.8%	8.0%	14.6%	9.3%	12.0%	17.6%	8.7%	34.4%	0.0%
GET's On-Demand / curb-to-curb	70	24	9	5.0 %	17	9.5 76 5	2	4	2	1	0.0 %
	7.1%	17.1%	3.9%	3.0%	10.4%	6.1%	3.7%	5.8%	8.7%	34.4%	0.0%
	117	15	25	32	30	8	1	1	3	0	0.070
Self-driving car	12.0%	11.0%	10.8%	17.8%	18.4%	10.6%	1.1%	2.0%	12.0%	0.0%	0.6%
Ob. Mis south	91	23	13	11	24	9	5	4	1	1	0
Shuttle service	9.3%	16.7%	5.7%	5.9%	14.3%	11.5%	7.9%	5.8%	4.1%	34.4%	0.0%
Taxi	28	8	12	0	3	3	0	1	0	1	0
Idxi	2.9%	5.7%	5.2%	0.0%	2.0%	3.8%	0.0%	1.5%	0.0%	34.4%	0.0%
Traditional bus service	82	13	29	13	14	4	2	3	1	1	3
Traditional bus service	8.4%	9.4%	12.4%	7.1%	8.2%	4.7%	3.6%	4.5%	4.8%	34.4%	13.3%
Uber/Lyft	100	26	36	14	12	6	3	2	1	0	0
	10.3%	18.8%	15.5%	7.5%	7.5%	7.2%	4.8%	2.8%	4.1%	0.0%	0.0%
Walk	101	36	29	8	10	5	6	5	1	0	1
	10.4%	25.4%	12.5%	4.2%	5.9%	6.4%	9.7%	8.6%	4.1%	0.0%	6.1%
Work from home / don't work outside the home	93 9.5%	21	23	16 8.7%	17	4 5.5%	6	2	2	0 00/	1
	9.5% 45	14.9% 0	9.8%	8.7% 0	10.4% 1	5.5% 6	9.4% 1	3.3%	8.7% 14	0.0%	6.1% 2
Retired	4.6%	0.0%	0.0%	0.0%	0.6%	7.8%	2.2%	33.8%	54.6%	0.0%	∠ 10.6%
	20	2	12	1	4	0	0	0	0	0.0%	0
Other	2.0%	1.5%	5.0%	0.8%	2.5%	0.0%	0.5%	0.0%	0.0%	0.0%	0.0%
	32	0	12	7	4	3	2	1	0.070	1	1
Not sure	3.3%	0.1%	5.2%	3.7%	2.6%	4.1%	3.5%	1.4%	0.1%	65.6%	3.4%

#### Q14. Most Likely Alternative Transportation Regional Comparisons

GODBE RESEARCH Gain Insight

West Kern residents were more likely to favor driving alone or using a taxi as an alternate transit mode.

			Zip Code Area		
	Total	West Kern	Central	Mountains	East
Total	974	61	754	69	89
Bike / Electric bike	159	13	123	9	13
	16.3%	21.7%	16.4%	13.1%	14.5%
Carpool or vanpool	142	16	106	7	13
	14.6%	26.1%	14.1%	10.5%	14.3%
Drive alone	621	49	475	45	52
	63.8%	80.3%	63.0%	65.2%	58.5%
Electric vehicle	219	8	183	15	13
	22.5%	13.3%	24.3%	21.5%	14.2%
Express bus service	112	5	84	8	15
	11.5%	8.6%	11.1%	11.6%	16.7%
GET's On-Demand / curb-to-curb	70	1	61	5	3
	7.1%	1.5%	8.1%	7.5%	2.9%
Self-driving car	117	3	90	11	13
	12.0%	4.6%	11.9%	16.1%	14.8%
Shuttle service	91	6	68	5	11
	9.3%	10.3%	9.1%	6.6%	12.8%
Taxi	28	7	19	1	1
	2.9%	11.6%	2.5%	1.7%	0.9%
Traditional bus service	82	10	57	4	11
	8.4%	16.7%	7.5%	5.3%	12.8%
Uber/Lyft	100	8	80	8	4
	10.3%	13.6%	10.6%	11.1%	4.7%
Walk	101	9	76	5	11
	10.4%	14.2%	10.0%	7.8%	12.8%
Work from home / don't work outside the home	93	2	78	10	3
	9.5%	3.3%	10.3%	13.8%	3.7%
Retired	45	1	41	1	2
	4.6%	2.4%	5.4%	0.8%	2.5%
Other	20	0	17	3	0
	2.0%	0.5%	2.2%	3.9%	0.0%
Not sure	32	0	22	2	7
	3.3%	0.7%	2.9%	2.7%	8.4%

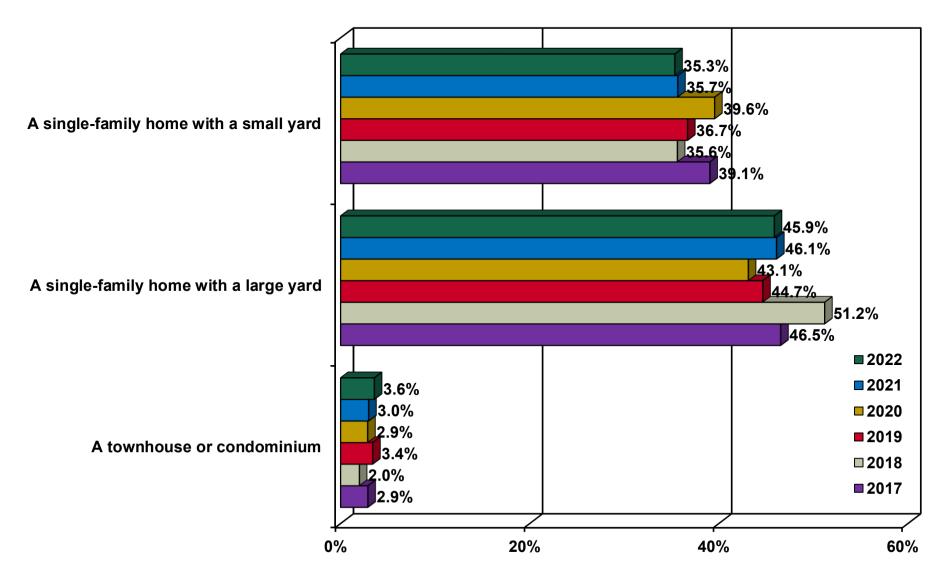
### Q15. Current Housing Type (n=1,343)

The next section of the survey focuses on housing issues. Residents were asked to describe the type of housing they currently live in. The results of the current survey are essentially identical to those of 2021, with those who said they live in a single-family home with a large yard the most common response at 45.9%. This was followed by respondents who reported they live in a single-family home with a small yard at 35.3%. The next most common housing choice was an apartment, cited by 13.5% of residents, followed by townhouse/condominium at 3.6% and multi-use building at 0.4%.

The year-to-year comparative results are illustrated on the following pages.

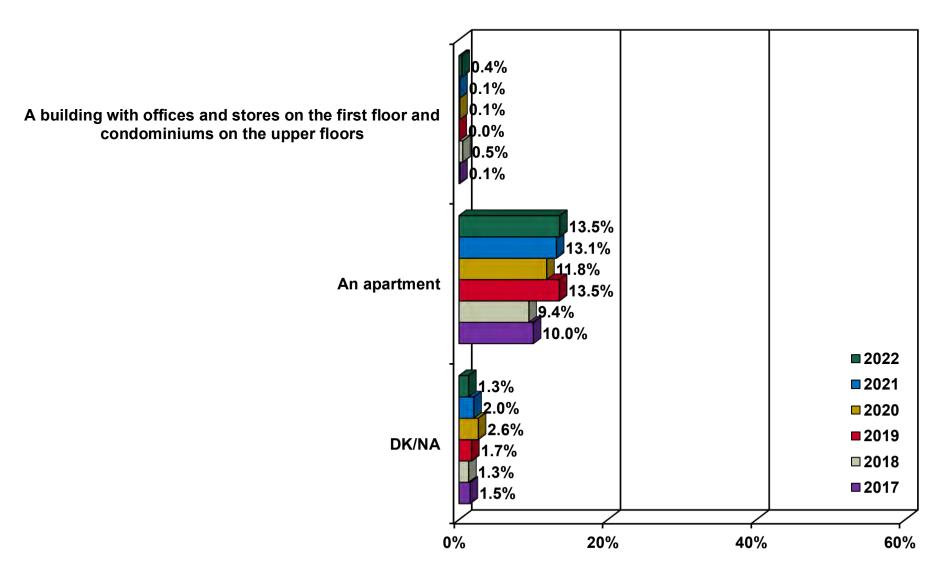
### Q15. Current Housing Type (n=1,343) Continued





#### Q15. Current Housing Type (n=1,343) Continued





### Q15. Current Housing Type Gender Comparisons

Men had a higher likelihood of saying they live in a a single-family home with a small yard, whereas women were more likely to say they live in a single-family home with a large yard.

		Responder	nts Gender	
	Total	Male	Female	Other
Total	1343	679	652	12
A single-family home with a small yard	475 35.3%	263 38.7%	211 32.3%	1 8.7%
A single-family home with a large yard	616 45.9%	290 42.8%	322 49.4%	3 26.8%
A townhouse or condominium	48 3.6%	18 2.6%	28 4.3%	2 14.1%
A building with offices and stores on the first floor and condominiums on the	5	3	2	0
upper floors	0.4%	0.5%	0.3%	0.0%
An apartment	182 13.5%	100 14.8%	79 12.1%	3 24.2%
DK/NA	17 1.3%	5 0.7%	10 1.5%	3 26.3%

### Q15. Current Housing Type Age Comparisons

The youngest residents, ages 18 to 34, were more likely to state they live in an apartment. Residents age 65 to 74 had a greater tendency to report they live in a single-family home with a large yard.

						Λαο					
	Total	18-24	25-34	35-44	45-54	Age 55-59	60-64	65-74	75-84	85 and over	Not sure/ DK/NA
Total	1343	179	278	239	209	100	100	139	56	15	28
A single-family home with a small yard	475	72	94	94	74	35	36	36	20	4	9
	35.3%	40.4%	34.0%	39.3%	35.7%	35.0%	36.2%	25.8%	34.8%	27.9%	32.1%
A single-family home with a large yard	616	66	108	112	97	55	52	83	29	8	6
	45.9%	37.0%	38.7%	47.1%	46.3%	54.3%	52.7%	59.7%	51.8%	51.5%	22.1%
A townhouse or condominium	48	5	11	3	13	3	4	2	3	1	3
	3.6%	2.6%	3.8%	1.2%	6.3%	3.3%	4.0%	1.7%	4.6%	9.4%	10.3%
A building with offices and stores on the first floor and condominiums on the upper floors	5 0.4%	0.0%	2 0.6%	2 0.6%	0 0.0%	0 0.0%	2 2.1%	0 0.0%	0 0.0%	0 0.0%	0 0.0%
An apartment	182	34	60	27	23	6	4	18	3	0	9
	13.5%	18.9%	21.5%	11.2%	10.8%	6.2%	3.6%	12.8%	4.5%	0.0%	32.1%
DK/NA	17	2	4	2	2	1	1	0	2	2	1
	1.3%	1.2%	1.5%	0.7%	0.8%	1.2%	1.5%	0.0%	4.4%	11.1%	3.3%

### Q15. Current Housing Type Regional Comparisons

When comparing geographical differences, the Mountains region residents were more likely to report they live in a single-family home with a large yard, whereas West Kern residents had a greater tendency to indicate they live in multi-use buildings.

		Z	Zip Code Are	a	
	Total	West Kern	Central	Mountains	East
Total	1343	78	1044	95	127
A single-family home with a small yard	475	36	365	28	46
	35.3%	45.9%	35.0%	29.3%	36.2%
A single-family home with a large yard	616	30	478	56	53
	45.9%	38.0%	45.8%	58.9%	41.6%
A townhouse or condominium	48	2	44	0	1
	3.6%	3.1%	4.2%	0.4%	1.1%
A building with offices and stores on the first	5	2	2	0	2
floor and condominiums on the upper floors	0.4%	2.1%	0.2%	0.0%	1.2%
An apartment	182	8	146	9	18
	13.5%	10.9%	14.0%	9.8%	14.2%
DK/NA	17	0	9	2	7
	1.3%	0.0%	0.8%	1.6%	5.7%

#### Q15. Current Housing Type Length of Residence Comparisons

In terms of length of residence in Kern County, those reporting one year to less than ten years of residency in the County were more likely to report they live in an apartment.

		Years	Lived in Kern C	ounty	
	Total	Less than one year	One to less than five years	Five to less than ten years	Ten years or more
Total	1343	31	123	143	1046
A single-family home with a small yard	475	9	32	43	390
	35.3%	28.9%	26.0%	30.3%	37.3%
A single-family home with a large yard	616	8	48	57	504
	45.9%	25.5%	38.9%	39.6%	48.1%
A townhouse or condominium	48	2	4	7	35
	3.6%	5.9%	3.6%	4.7%	3.3%
A building with offices and stores on the first floor and condominiums on the upper floors	5	0	2	0	4
	0.4%	0.0%	1.3%	0.0%	0.3%
An apartment	182	11	30	36	106
	13.5%	34.9%	24.1%	24.8%	10.1%
DK/NA	17	1	7	1	8
	1.3%	4.9%	6.1%	0.6%	0.7%

### Q15. Current Housing Type Income Comparisons

Residents in the highest income categories (\$75,000 or more) were more likely to say they live in a single-family home with a large yard. In contrast, respondents who reported incomes up to \$74,999 per year had a higher likelihood of stating they live in an apartment.

			Total Annu	al Househo	old Income		
	Total	Less than \$24,999	\$25,000- \$49,999	\$50,000- \$74,999	\$75,000- \$99,999	\$100,000 or more	Not sure/ DK/NA
Total	1343	109	257	258	233	316	170
A single-family home with a small yard	475	39	99	86	84	95	72
A single-lannly home with a small yard	35.3%	35.6%	38.6%	33.3%	36.0%	30.2%	42.1%
A single-family home with a large yard	616	35	84	115	116	199	66
A single-lamily nome with a large yard	45.9%	32.5%	32.8%	44.6%	49.8%	63.0%	38.8%
A townhouse or condominium	48	5	11	6	12	7	8
A townhouse of condomination	3.6%	4.4%	4.2%	2.2%	5.0%	2.2%	4.7%
A building with offices and stores on the first	5	0	4	0	2	0	0
floor and condominiums on the upper floors	0.4%	0.0%	1.4%	0.0%	0.7%	0.0%	0.0%
An anartment	182	25	55	50	20	15	18
An apartment	13.5%	22.8%	21.3%	19.4%	8.4%	4.6%	10.7%
DK/NA	17	5	4	1	0	0	6
DIVINA	1.3%	4.7%	1.7%	0.6%	0.0%	0.0%	3.6%

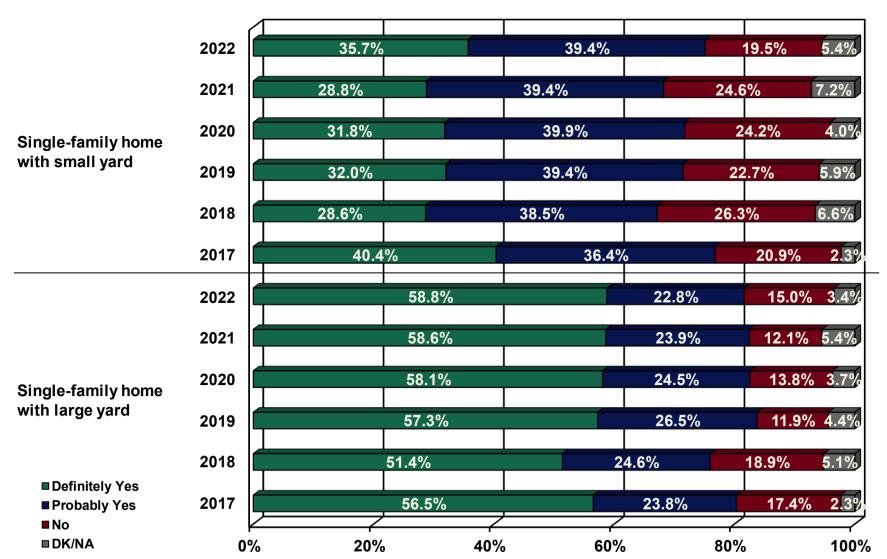
### Q16. Housing Option Preferences (n=1,343)

The next question asked residents to consider all of the possible housing options offered and give their preference of housing type they would choose if they were to relocate within Kern County in the next ten years. The single-family home with a small yard option gained some popularity since 2021, with more respondents replying "Definitely yes" (35.7% in 2022 vs. 28.8% in 2021) and fewer saying "No" (19.5% in 2022 vs. 24.6% in 2021). The popularity of the single-family home with a large yard didn't change much except for a slight, but statistically insignificant, shift of responses from the "DK/NA" category (3.4% in 2022 vs. 5.4% in 2021) to "No" (15.0% in 2022 vs. 12.1% in 2021). The townhouse or condominium option gained in the "Definitely yes" response category (15.5% in 2022 vs. 11.7% in 2021) on balance from a decrease in those who responded "No" to this option (46.0% in 2022 vs. 52.1% in 2021). Slightly more respondents seemed open to the idea of living in a multi-use building, with a shift from a "No" response (60.4% in 2022 vs. 63.8% in 2021) to "Probably yes" (22.4% in 2022 vs. 19.2% in 2021). Similarly, the option of living in an apartment gained some appeal with a decrease in the response "No" (60.6% in 2022 vs. 63.3% in 2021) and an increase in the "Definitely yes" response category (12.4% in 2022 vs. 8.8% in 2021).

The results are charted on the next three pages.

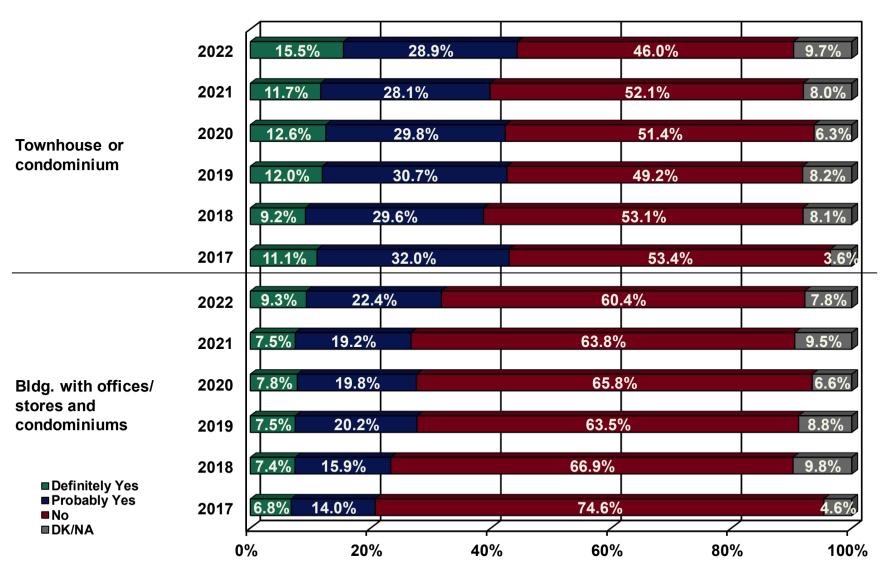
## Q16. Housing Option Preferences (n=1,343) Continued



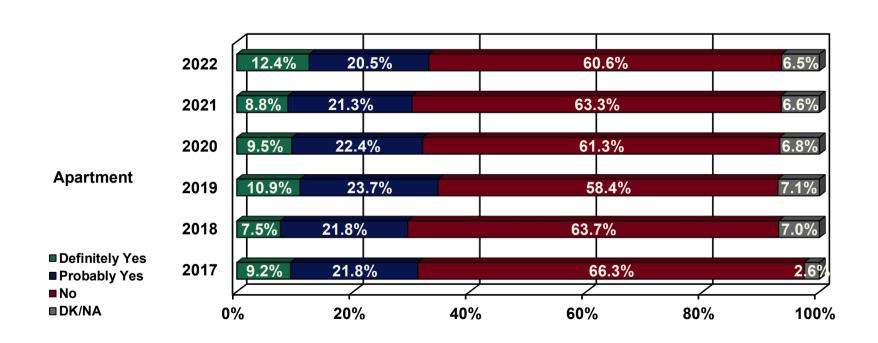


## Q16. Housing Option Preferences (n=1,343) Continued





## Q16. Housing Option Preferences (n=1,343) Continued



## Q16. Housing Option Preferences Detailed Comparisons

		<b>Definitely Yes</b>	Probably Yes	No	DK/NA
	2022	35.7%	39.4%	19.5%	5.4%
	2021	28.8%	39.4%	24.6%	7.2%
	2020	31.8%	39.9%	24.2%	4.0%
	2019	32.0%	39.4%	22.7%	5.9%
	2018	28.6%	38.5%	26.3%	6.6%
A cincula family have with a small yard	2017	40.4%	36.4%	20.9%	2.3%
A single-family home with a small yard	2015	32.0%	31.2%	35.8%	1.0%
	2014	40.6%	33.1%	25.3%	1.0%
	2013	46.8%	22.8%	29.5%	.8%
	2012	44.1%	33.9%	21.3%	.7%
	2009	30%	37%	32%	1%
	2008	28%	37%	34%	0%
	2022	58.8%	22.8%	15.0%	3.4%
	2021	58.6%	23.9%	12.1%	5.4%
	2020	58.1%	24.5%	13.8%	3.7%
	2019	57.3%	26.5%	11.9%	4.4%
	2018	51.4%	24.6%	18.9%	5.1%
A cinale family home with a laws yard	2017	56.5%	23.8%	17.4%	2.3%
A single-family home with a large yard	2015	52.4%	20.2%	25.9%	1.5%
	2014	64.2%	17.0%	18.0%	.8%
	2013	67.6%	14.6%	17.1%	.6%
	2012	64.4%	19.9%	14.9%	.9%
	2009	59%	25%	16%	1%
	2008	57%	27%	15%	0%

## Q16. Housing Option Preferences Detailed Comparisons Continued

		<b>Definitely Yes</b>	Probably Yes	No	DK/NA
	2022	15.5%	28.9%	46.0%	9.7%
	2021	11.7%	28.1%	52.1%	8.0%
	2020	12.6%	29.8%	51.4%	6.3%
	2019	12.0%	30.7%	49.2%	8.2%
	2018	9.2%	29.6%	53.1%	8.1%
A townhouse or condeminium	2017	11.1%	32.0%	53.4%	3.6%
A townhouse or condominium	2015	11.0%	24.8%	62.7%	1.5%
	2014	13.9%	25.9%	58.3%	1.9%
	2013	17.1%	21.4%	61.1%	.4%
	2012	21.1%	30.7%	47.2%	.9%
	2009	11%	33%	55%	1%
	2008	13%	27%	58%	1%
	2022	9.3%	22.4%	60.4%	7.8%
	2021	7.5%	19.2%	63.8%	9.5%
	2020	7.8%	19.8%	65.8%	6.6%
	2019	7.5%	20.2%	63.5%	8.8%
	2018	7.4%	15.9%	66.9%	9.8%
A building with offices and stores on the first floor	2017	6.8%	14.0%	74.6%	4.6%
and condominiums on the upper floors	2015	7.1%	9.7%	82.1%	1.1%
	2014	7.9%	12.0%	77.7%	2.4%
	2013	7.3%	8.7%	83.4%	.6%
	2012	9.8%	18.1%	70.9%	1.3%
	2009	7%	14%	78%	1%
	2008	8%	13%	78%	1%

## Q16. Housing Option Preferences Detailed Comparisons Continued

		<b>Definitely Yes</b>	Probably Yes	No	DK/NA
	2022	12.4%	20.5%	60.6%	6.5%
	2021	8.8%	21.3%	63.3%	6.6%
	2020	9.5%	22.4%	61.3%	6.8%
	2019	10.9%	23.7%	58.4%	7.1%
	2018	7.5%	21.8%	63.7%	7.0%
An apartment	2017	9.2%	21.8%	66.3%	2.6%
All apartment	2015	9.9%	12.4%	76.4%	1.3%
	2014	13.5%	16.4%	69.0%	1.1%
	2013	16.1%	11.0%	72.2%	.6%
	2012	12.5%	21.8%	64.9%	.8%
	2009	9%	18%	72%	1%
	2008	10%	19%	71%	1%

### Q16. Housing Option Preferences Gender Comparisons

In terms of gender differences, men and women were more likely opt for a single-family home with a large yard and men also appear somewhat open to a single-family home with a small yard. Both single-family home options were more likely to be rejected by residents who identified as other. In addition, women had a greater tendency to respond "Probably yes" to the apartment option.

The data is presented below and on the following page.

			Responder	nts Gender	
		Total	Male	Female	Other
	Total	1343	679	652	12
	Definitely Yes	480	239	237	4
		35.7%	35.2%	36.4%	31.8%
16A. A single-family home with a small yard	Probably Voc	529	285	243	1
TOA. A Single-raining nome with a sinal yard	Probably res	39.4%	42.0%	37.3%	6.1%
	No	261	123	132	6
	INO	19.5%	18.1%	20.3%	47.3%
	DK/NA	73	32	39	2
	DR/NA	5.4%	4.7%	6.0%	14.8%
	Total	1343	679	652	12
	- Otal				
	Definitely Yes	790	408	380	2
	Definitely 1 es	58.8%	60.0%	58.3%	15.6%
16P A single family home with a large yard	Drobobly Voc	307	160	144	4
16B. A single-family home with a large yard	Probably res	22.8%	23.5%	22.0%	29.8%
	No	201	90	106	6
	INU	15.0%	13.2%	16.2%	45.9%
	DK/NA	46	22	22	1
	DIVINA	3.4%	3.3%	3.4%	8.7%

### Q16. Housing Option Preferences Gender Comparisons Continued

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			Responde	nts Gender	
		Total	Male	Female	Other
	Total	1343	679	652	12
	Definitely Yes	208 15.5%	117 17.2%	88 13.5%	3 24.2%
16C. A townhouse or condominium	Probably Yes	388 28.9%	178 26.2%	208 31.9%	2 20.2%
	No	617 46.0%	310 45.7%	301 46.2%	6 46.9%
	DK/NA	130 9.7%	74 10.9%	55 8.4%	1 8.7%
	Total	1343	679	652	12
400 41 11 11 11 11	Definitely Yes	125 9.3%	71 10.5%	51 7.8%	3 24.2%
16D. A building with offices and stores on the first floor and condominiums on the	Probably Yes	301 22.4%	156 22.9%	144 22.1%	2 14.1%
upper floors	No	812 60.4%	403 59.4%	403 61.8%	6 46.9%
	DK/NA	105 7.8%	49 7.2%	54 8.2%	2 14.8%
	Total	1343	679	652	12
	Definitely Yes	167 12.4%	92 13.6%	72 11.0%	3 24.2%
16E. An apartment	Probably Yes	276 20.5%	120 17.7%	151 23.1%	5 37.8%
	No	814 60.6%	423 62.3%	387 59.4%	4 29.3%
	DK/NA	87 6.5%	44 6.4%	42 6.5%	1 8.7%

## Q16. Housing Option Preferences Age Comparisons

Overall, in terms of the influence of age on housing choices, younger resident tended to be more inclined to single-family homes with large yards, townhouses/condominiums, multi-use buildings and apartments. Middle-aged respondents were more likely to favor single-family homes with large yards and reject townhouses/condominiums and apartments. Older residents were more likely to say "No" to single-family homes with a large yard, townhouses/condominiums, and apartments. The data is presented below and on the next page.

							Ag	ge				
		Total	18-24	25-34	35-44	45-54	55-59	60-64	65-74	75-84	85 and over	Not sure/ DK/NA
	Total	1343	179	278	239	209	100	100	139	56	15	28
	Definitely Yes	480 35.7%	76 42.7%	96 34.6%	75 31.5%	85 40.5%	42 41.7%	32 32.0%	40 29.0%	23 40.4%	5 30.7%	6 21.2%
16A. A single-family home with a small yard	Probably Yes 3	529 39.4%	72 40.3%	118 42.5%	97 40.7%	66 31.7%	33 32.9%	44 44.0%	64 46.1%	19 33.9%	3 19.2%	13 45.9%
		261 19.5%	24 13.4%	56 20.1%	52 21.9%	42 20.3%	22 21.6%	22 21.8%	26 18.7%	8 14.8%	6 40.7%	3 10.2%
	DK/NA	73 5.4%	6 3.6%	8 2.9%	14 5.9%	16 7.4%	4 3.8%	2 2.3%	9 6.2%	6 10.9%	1 9.4%	6 22.7%
	Total	1343	179	278	239	209	100	100	139	56	15	28
	Definitely Yes	790 58.8%	118 65.8%	190 68.4%	158 66.0%	128 61.4%	62 62.2%	49 48.8%	51 36.5%	21 36.7%	5 32.9%	9 30.9%
16B. A single-family home with a large yard	Probably Yes	307 22.8%	38 21.2%	58 20.9%	50 20.9%	46 22.1%	23 22.9%	30 29.8%	35 25.4%	11 18.9%	4 25.0%	12 43.4%
	No	201 15.0%	21 11.9%	27 9.5%	20 8.5%	29 13.9%	11 11.0%	20 20.1%	44 31.6%	20 35.2%	6 42.1%	3 10.3%
	DK/NA	46 3.4%	2 1.1%	3 1.2%	11 4.6%	5 2.6%	4 4.0%	1 1.4%	9 6.5%	5 9.2%	0 0.0%	4 15.4%

## Q16. Housing Option Preferences Age Comparisons Continued

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							A	ge				
		Total	18-24	25-34	35-44	45-54	55-59		65-74	75-84	85 and over	Not sure/ DK/NA
	Total	1343	179	278	239	209	100	100	139	56	15	28
	Definitely Yes	208 15.5%	62 34.6%	41 14.6%	20 8.6%	32 15.4%	12 12.3%	12 11.6%	18 12.9%	4 8.0%	1 7.8%	5 18.6%
16C. A townhouse or condominium	Probably Yes	388 28.9%	59 32.8%	76 27.3%	80 33.4%	65 30.9%	29 28.8%	25 25.6%	27 19.5%	15 26.6%	4 28.7%	8 29.5%
	No	617 46.0%	47 26.4%	143 51.5%	122 51.2%	98 47.1%	47 46.6%	53 53.0%	66 47.8%	26 46.4%	10 62.5%	5 16.5%
	DK/NA	130 9.7%	11 6.2%	18 6.6%	16 6.9%	14 6.6%	12 12.3%	10 9.8%	27 19.8%	11 19.0%	0 1.0%	10 35.4%
	Total	1343	179	278	239	209	100	100	139	56	15	28
16D. A building with offices and	Definitely Yes	125 9.3%	24 13.3%	39 13.9%	16 6.7%	22 10.3%	9 8.6%	4 4.1%	10 7.1%	0 0.0%	0 0.0%	3 10.1%
stores on the first floor and condominiums on the upper	Probably Yes	301 22.4%	54 30.4%	55 19.9%	59 24.7%	54 26.0%	22 21.5%	21 21.5%	20 14.1%	10 17.7%	2 13.2%	4 13.2%
floors	No	812 60.4%	95 53.3%	165 59.5%	153 64.0%	119 57.2%	63 62.5%	59 59.1%	91 65.4%	42 75.3%	12 77.4%	12 43.0%
	DK/NA	105 7.8%	5 3.0%	19 6.8%	11 4.6%	13 6.4%	7 7.4%	15 15.2%	19 13.4%	4 7.0%	1 9.4%	10 33.7%
	Total	1343	179	278	239	209	100	100	139	56	15	28
	Definitely Yes	167 12.4%	49 27.5%		17 7.1%	19 9.2%	8 8.0%	2 2.0%	14 10.4%	1 2.4%	1 7.8%	3 10.6%
16E. An apartment	Probably Yes	276 20.5%		61 21.8%		37 17.5%		21 20.6%			4 24.0%	5 17.7%
	No	814 60.6%	58 32.2%	148 53.1%	167 69.7%		72 71.2%	69 69.2%	92 66.1%	45 79.1%	10 67.1%	15 52.1%
	DK/NA	87 6.5%	8 4.7%	18 6.5%	9 3.6%	13 6.1%	6 5.9%	8 8.2%	17 12.6%	2 3.5%	0 1.0%	6 19.6%

## Q16. Housing Option Preferences Regional Comparisons

West Kern residents were more likely to favor a single-family home with a small yard as a future housing option, while Central and East Kern respondents tended to indicate some interest in townhouses and condominiums. Mountains region residents had a greater tendency to reject townhouses and condominiums, and along with West Kern were not inclined toward multi-use buildings.

The comparative tables are below and on the following page.

			Zi	p Code Ar	ea	
		Total	West Kern	Central	Mountains	East
	Total	1343	78	1044	95	127
	Definitely Yes	480 35.7%	42 53.5%	356 34.1%	34 35.5%	48 38.3%
16A. A single-family home with a small yard	Probably Yes	529 39.4%	27 35.2%	417 39.9%	29 31.0%	55 43.8%
	No	261 19.5%	9 11.4%	210 20.1%	23 24.6%	19 14.9%
	DK/NA	73 5.4%	0 0.0%	61 5.8%	8 8.9%	4 3.0%
	Total	1343	78	1044	95	127
	Definitely Yes	790 58.8%	51 65.6%	592 56.7%	64 67.3%	83 65.2%
16B. A single-family home with a large yard	Probably Yes	307 22.8%	16 20.5%	241 23.1%	17 18.3%	32 25.6%
	No	201 15.0%	11 13.9%	172 16.5%	10 10.2%	8 6.5%
	DK/NA	46 3.4%	0 0.0%	38 3.7%	4 4.2%	3 2.6%

### Q16. Housing Option Preferences Regional Comparisons Continued

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			Zi	p Code Ar	ea	
		Total	West Kern	Central	Mountains	East
	Total	1343	78	1044	95	127
	Definitely Yes	208 15.5%	15 19.0%	167 16.0%	11 12.0%	15 11.7%
16C. A townhouse or condominium	Probably Yes	388 28.9%	22 28.3%	316 30.3%	13 13.6%	37 29.1%
Condominan	No	617 46.0%	41 52.7%	451 43.2%	61 64.6%	64 50.7%
	DK/NA	130 9.7%	0 0.0%	110 10.5%	9 9.9%	11 8.4%
	Total	1343	78	1044	95	127
16D. A building with offices	Definitely Yes	125 9.3%	6 7.3%	96 9.1%	8 7.9%	16 13.0%
and stores on the first floor and condominiums on the	Probably Yes	301 22.4%	15 19.3%	255 24.4%	12 12.5%	20 15.6%
upper floors	No	812 60.4%	56 72.7%	599 57.4%	71 75.0%	85 67.1%
	DK/NA	105 7.8%	1 0.8%	94 9.0%	4 4.6%	5 4.3%
	Total	1343	78	1044	95	127
	Definitely Yes	167 12.4%	13 17.1%	132 12.6%	9 9.7%	13 10.1%
16E. An apartment	Probably Yes	276 20.5%	23 30.2%	207 19.8%	14 14.4%	32 25.1%
	No	814 60.6%	40 51.3%	632 60.6%	66 69.8%	75 59.6%
	DK/NA	87 6.5%	1 1.3%	73 7.0%	6 6.1%	7 5.3%

## Q16. Housing Option Preferences Income Comparisons

On the whole, residents in the lower annual income categories had a tendency to be more open to for single-family homes with a small yard, townhouses and condominiums, multi-use buildings and apartments. Alternatively, respondents reporting the highest income were also more likely to reject each of these options, in favor of a likely bias toward single-family homes with a large yard.

The results are presented here and on the next page.

				Total Annu	ual Househo	old Income		
		Total	Less than \$24,999	\$25,000- \$49,999	\$50,000- \$74,999	\$75,000- \$99,999	\$100,000 or more	Not sure/ DK/NA
	Total	1343	109	257	258	233	316	170
	Definitely Yes	480 35.7%	51 47.0%	84 32.9%	126 48.7%	85 36.5%	83 26.4%	50 29.3%
16A. A single-family home with a small yard	Probably Yes	529 39.4%	32 29.1%	118 45.9%	89 34.4%	93 40.0%	128 40.6%	69 40.7%
	No	261 19.5%	21 19.3%	46 18.1%	31 12.1%	48 20.8%	86 27.3%	28 16.4%
	DK/NA	73 5.4%	5 4.7%	8 3.0%	12 4.7%	6 2.6%	18 5.7%	23 13.7%
	Total	1343	109	257	258	233	316	170
	Definitely Yes	790 58.8%	68 62.7%	128 49.7%	159 61.7%	149 64.1%	207 65.4%	79 46.1%
16B. A single-family home with a large yard	Probably Yes	307 22.8%	20 17.9%	71 27.5%	54 21.0%	48 20.6%	65 20.7%	49 28.8%
	No	201 15.0%	17 15.5%	50 19.4%	37 14.3%	27 11.5%	39 12.4%	32 18.5%
	DK/NA	46 3.4%	4 4.0%	9 3.4%	8 3.0%	9 3.7%	5 1.6%	11 6.6%

## Q16. Housing Option Preferences Income Comparisons Continued

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				Total Annu	ual Househo	ld Income		
		Total	Less than	\$25,000-	\$50,000-	\$75,000-	\$100,000	Not sure/
			\$24,999	\$49,999	\$74,999	\$99,999	or more	DK/NA
	Total	1343	109	257	258	233	316	170
	Definitely Yes	208	30	46	43	31	31	28
ACC A townhouse on		15.5%	27.1%	17.7%	16.5%	13.2%	10.0%	16.4%
16C. A townhouse or	Probably Yes	388	40	87	75	51	88	48
condominium		28.9%	36.4%	33.8%	28.9%	21.9%	27.8%	28.3%
	No	617	34	97	118	134	166	68
		46.0% 130	31.0%	38.0% 27	45.6% 23	57.6% 17	52.5% 31	40.0% 26
	DK/NA	9.7%	5.5%	2 <i>1</i> 10.5%	9.0%	7.4%	9.7%	
		1343	109		258	233	316	15.3% 170
	Total	1343	109	257	236	233	310	170
	Definite by Vee	125	14	32	31	13	25	10
16D. A building with offices and	Definitely Yes	9.3%	12.5%	12.6%	12.1%	5.5%	7.8%	6.1%
stores on the first floor and	Probably Yes	301	35	57	52	50	82	26
condominiums on the upper		22.4%	32.0%	22.0%	20.1%	21.6%	25.9%	15.2%
floors	No	812	50	144	168	149	193	107
	NO	60.4%	45.4%	56.3%	65.2%	64.0%	61.1%	62.9%
	DK/NA	105	11	23	7	20	16	27
	DIVINA	7.8%	10.1%	9.1%	2.6%	8.8%	5.1%	15.7%
	Total	1343	109	257	258	233	316	170
		167	28	44	36	23	15	20
	Definitely Yes	12.4%	26.0%	17.1%	14.1%	10.1%	4.7%	11.7%
405 An anartmant	Drobobly Voc	276	35	83	64	39	28	26
6E. An apartment	Probably Yes	20.5%	32.0%	32.2%	25.0%	16.9%	9.0%	15.2%
	Ne	814	41	113	136	162	252	109
	No	60.6%	37.8%	44.0%	52.8%	69.7%	79.8%	63.9%
	DK/NA	87	5	17	21	8	20	16
	DIVINA	6.5%	4.2%	6.8%	8.2%	3.3%	6.5%	9.1%

### Q16. Housing Option Preferences Length of Residence Comparisons

Newly arrived residents to the County were more likely to be interested in single-family homes with a small yard, townhouse/condominiums, and apartments. The longest-term residents had a greater tendency to reject multi-use buildings and apartments. Further, residents of one to less than five years were more likely prefer a multi-use building, while those in residence for five to up to ten years tended to show disinterest in multi-use buildings, but a preference for apartments. Residents of the County for ten or more years also were more likely to dismiss living in multi-use buildings and apartments. The results are shown below and on the next page.

Value I had be Kama Carreto

			Year	s Lived in Kern (	County	
		Total	Less than	One to less	Five to less	Ten years
		Total	one year	than five years	than ten years	or more
	Total	1343	31	123	143	1046
	Definitely Yes	480	19	44	51	366
	——————————————————————————————————————	35.7%	61.4%	36.0%	35.5%	35.0%
16A. A single-family home	Probably Yes	529	7	52	66	404
with a small yard	——————————————————————————————————————	39.4%	23.7%	42.3%	45.9%	38.6%
	No	261	1	19	17	224
	NO	19.5%	4.1%	15.7%	12.0%	21.4%
	DK/NA	73	3	7	9	53
	DK/NA	5.4%	10.7%	5.9%	6.6%	5.0%
	Total	1343	31	123	143	1046
	Definitely Yes	790	20	75	90	605
	Definitely res	58.8%	65.5%	61.1%	62.6%	57.8%
16B. A single-family home	Probably Yes	307	3	29	35	240
with a large yard	Probably res	22.8%	9.7%	23.3%	24.5%	22.9%
	No	201	4	13	17	167
	No	15.0%	14.1%	10.8%	11.8%	15.9%
	DIZ/NA	46	3	6	2	35
	DK/NA	3.4%	10.7%	4.8%	1.1%	3.3%

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### Q16. Housing Option Preferences Length of Residence Comparisons Continued

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			Yea	rs Lived in Kerr	County	
		Total	Less than	One to less	Five to less	Ten years
				than five years		or more
	Total	1343	31	123	143	1046
	Definitely Yes	208	11	11	21	165
		15.5%	34.2%	8.9%	14.9%	15.8%
16C. A townhouse or	Probably Yes	388	6	47	45	290
condominium		28.9%	20.5%	38.0%	31.6%	27.7%
	No	617	7	47	69	495
		46.0%	24.0%	37.8%	47.9%	47.3%
	DK/NA	130	7	19	8	96
		9.7%	21.3%	15.3%	5.6%	9.2%
	Total	1343	31	123	143	1046
	Definitely Vee	125	4	21	13	86
16D. A building with offices	Definitely Yes	9.3%	13.3%	17.2%	9.4%	8.3%
and stores on the first floo	Probably Voc	301	9	26	28	239
and condominiums on the	———————	22.4%	28.5%	20.8%	19.7%	22.8%
upper floors	No	812	11	66	96	639
		60.4%	34.6%	53.3%	67.2%	61.1%
	DK/NA	105	7	11	5	81
		7.8%	23.7%	8.7%	3.7%	7.8%
	Total	1343	31	123	143	1046
	Definite by V	167	9	11	29	119
	Definitely Yes	12.4%	27.8%	8.9%	20.0%	11.3%
405 An anautus est	Due held a Ver	276	7	31	37	201
16E. An apartment	Probably Yes	20.5%	23.1%	24.9%	25.6%	19.2%
	Na	814	12	72	75	655
	No	60.6%	38.3%	58.1%	52.4%	62.6%
	DIZ/NIA	87	3	10	3	71
	DK/NA	6.5%	10.7%	8.0%	2.0%	6.8%

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## Q16. Housing Option Preferences Current Housing Comparisons

When segmenting housing preferences according to current housing type, as in previous year, the data reveals large majorities of residents living in a single-family home with a small yard, a single-family home with a large yard, and a townhouse, condo or apartment would opt for a single-family home with a large or small yard given the chance. However, those living in a single-family home with a large yard would not downsize to a small yard.

A majority of those living in a townhome or condo, mixed use building or an apartment would be willing to remain in a townhome or condo. The population of residents living in a mixed-use building are too small to make meaningful comparisons.

## Q16. Housing Option Preferences Current Housing Comparisons Continued

			15. Next, please co	onsider a variety of housi	ng issues. Do you currently	live in	
		A single-family home with a small yard	A single-family home with a large yard	A townhouse or condominium	A building with offices and stores on the first floor and condominiums on the upper floors	An apartment	DK/NA
		Column N %	Column N %	Column N %	Column N %	Column N %	Column N %
	Definitely Yes	47.2%	21.4%	43.8%	25.0%	48.3%	19.2%
16A. A single-family home with	Probably Yes	35.1%	39.8%	37.5%	50.0%	39.0%	19.2%
a small yard if you were to	No	12.6%	32.8%	9.4%	25.0%	11.9%	38.5%
relocate within Kern County.	DK/NA	5.2%	6.0%	9.4%	0.0%	0.8%	23.1%
	Total Yes	82.3%	61.2%	81.3%	75.0%	87.3%	38.5%
	Definitely Yes	49.1%	64.1%	40.6%	50.0%	55.1%	38.5%
16B. A single-family home with	Probably Yes	24.0%	21.1%	31.3%	25.0%	22.0%	23.1%
a large yard if you were to	No	22.3%	11.6%	18.8%	25.0%	21.2%	15.4%
relocate within Kern County.	DK/NA	4.5%	3.3%	9.4%	0.0%	1.7%	23.1%
	Total Yes	73.2%	85.2%	71.9%	75.0%	77.1%	61.5%
	Definitely Yes	12.8%	7.0%	34.4%	50.0%	30.5%	7.7%
16C. A townhouse or	Probably Yes	26.6%	22.0%	43.8%	25.0%	34.7%	19.2%
condominium if you were to	No	51.3%	61.8%	12.5%	25.0%	27.1%	50.0%
relocate within Kern County.	DK/NA	9.3%	9.3%	9.4%	0.0%	7.6%	23.1%
	Total Yes	39.4%	29.0%	78.1%	75.0%	65.3%	26.9%
16D. A building with offices and	Definitely Yes	7.1%	4.1%	12.5%	50.0%	19.5%	7.7%
stores on the first floor and	Probably Yes	17.3%	17.1%	25.0%	50.0%	25.4%	7.7%
condominiums on the upper	No	68.2%	71.6%	37.5%	0.0%	44.1%	65.4%
floors if you were to relocate	DK/NA	7.4%	7.1%	25.0%	0.0%	11.0%	19.2%
within Kern County.	Total Yes	24.5%	21.3%	37.5%	100.0%	44.9%	15.4%
	Definitely Yes	6.3%	4.4%	12.5%	50.0%	42.4%	3.8%
	Probably Yes	15.8%	11.6%	34.4%	25.0%	35.6%	11.5%
6F An anartment if you were -	No	72.3%	77.7%	34.4%	25.0%	16.9%	65.4%
to relocate within Remi County.	DK/NA	5.6%	6.3%	18.8%	0.0%	5.1%	19.2%
	Total Yes	22.1%	16.0%	46.9%	75.0%	78.0%	15.4%

## Q16. Housing Option Preferences Ethnicity Comparisons

Asian residents were more likely to express interest in both single-family homes with a large yard and multi-use buildings. On the other hand, Caucasian respondents had a greater tendency to reject single-family homes with large yards. The data are presented here, continuing on the next page.

						Ethni	ic Group				
		Total	African American	American Indian/Alaskan	Asian	Caucasian	Hispanic/ Latino	Native Hawaiian/Pacific Islander	Two or more races	Some other race	Not sure / DK/NA
	Total	1343	64	8	60	426	682	1	44	14	42
16A. A single-	Definitely Yes	480 35.7%	20 31.4%	0 2.9%	30 49.8%	155 36.2%	238 35.0%	0 31.6%	16 37.0%	7 50.5%	12 29.4%
family home with a small yard	Probably Yes	529 39.4%	25 39.3%	5 69.4%	17 28.3%	157 36.8%	294 43.0%	1 68.4%	15 33.9%	4 24.8%	12 27.5%
u Siliuli yuru	No	261 19.5%	13 20.4%	1 9.3%	10 16.0%	90 21.0%	124 18.2%	0 0.0%	9 21.0%	3 20.2%	12 28.1%
	DK/NA	73 5.4%	6 9.0%	1 18.3%	4 5.9%	25 5.9%	26 3.8%	0 0.0%	4 8.1%	1 4.5%	6 14.9%
	Total	1343	64	8	60	426	682	1	44	14	42
ACD A single	Definitely Yes	790 58.8%	39 60.3%	1 8.0%	41 67.6%	230 54.1%	421 61.7%	1 77.0%	25 57.1%	7 51.5%	24 57.7%
16B. A single- family home with a large yard	Probably Yes	307 22.8%	16 25.0%	5 68.7%	5 8.4%	85 20.0%	172 25.3%	0 23.0%	7 15.5%	5 34.4%	10 24.6%
a large yaru	No	201 15.0%	7 11.6%	2 20.7%	11 18.1%	91 21.4%	77 11.3%	0 0.0%	9 21.3%	1 9.3%	2 5.3%
	DK/NA	46 3.4%	2 3.1%	0 2.5%	4 5.9%	19 4.5%	12 1.8%	0 0.0%	3 6.0%	1 4.8%	5 12.4%

## Q16. Housing Option Preferences Ethnicity Comparisons Continued

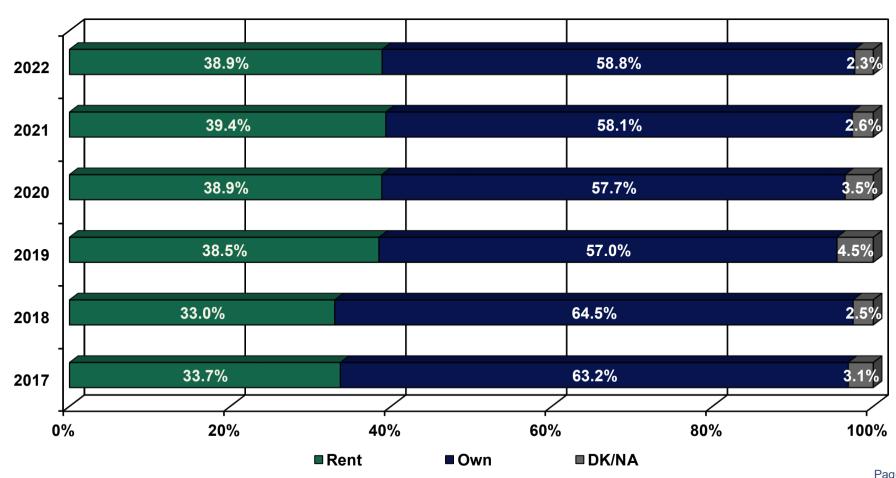
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						Ethni	c Group				
		Total	African American	American Indian/Alaskan	Asian	Caucasian	Hispanic/ Latino	Native Hawaiian/Pacific Islander	Two or more races	Some other race	Not sure / DK/NA
	Total	1343	64	8	60	426	682	1	44	14	42
	Definitely Yes	208 15.5%	11 17.8%	1 15.8%	12 20.3%	66 15.6%	103 15.1%	0 35.4%	7 15.0%	2 11.9%	5 12.0%
16C. A townhouse or	Probably Yes	388 28.9%	26 39.8%	4 53.9%	12 20.1%	128 30.1%	199 29.2%	0 31.5%	11 25.1%	2 17.4%	5 11.3%
condominium	No	617 46.0%	21 33.3%	2 27.7%	30 49.9%	198 46.3%	311 45.6%	0 23.0%	23 53.3%	7 52.0%	24 56.0%
	DK/NA	130 9.7%	6 9.1%	0 2.7%	6 9.7%	34 8.0%	69 10.2%	0 10.2%	3 6.5%	3 18.7%	9 20.7%
400 41 111	Total	1343	64	8	60	426	682	1	44	14	42
16D. A building with offices and	Definitely Yes	125 9.3%	11 17.5%	0 0.3%	4 7.0%	37 8.8%	65 9.5%	0 35.4%	2 5.1%	0 0.0%	4 10.2%
stores on the first floor and condominiums	Probably Yes	301 22.4%	18 27.2%	2 20.0%	27 44.7%	87 20.5%	151 22.2%	1 41.6%	10 23.8%	3 19.1%	3 6.8%
on the upper floors	No	812 60.4%	31 47.7%	2 30.0%	26 42.6%	263 61.6%	429 62.8%	0 23.0%	23 51.4%	10 71.3%	29 67.4%
110015	DK/NA	105 7.8%	5 7.6%	4 49.6%	3 5.7%	39 9.1%	37 5.4%	0 0.0%	9 19.7%	1 9.6%	7 15.6%
	Total	1343	64	8	60	426	682	1	44	14	42
	Definitely Yes	167 12.4%	14 21.2%	0 3.0%	6 10.1%	54 12.7%	83 12.2%	0 0.1%	4 8.7%	2 16.6%	4 8.4%
16E. An apartment	Probably Yes	276 20.5%	20 30.8%	2 21.8%	10 15.8%	78 18.2%	153 22.4%	0 35.3%	9 21.1%	0 3.5%	4 8.7%
	No	814 60.6%	28 42.9%	5 59.7%	39 64.7%	268 62.9%	408 59.8%	1 64.6%	25 57.8%	10 71.3%	30 69.9%
	DK/NA	87 6.5%	3 5.1%	1 15.4%	6 9.4%	26 6.2%	38 5.6%	0 0.0%	5 12.4%	1 8.6%	5 12.9%

## Q17. Own or Rent Residence (n=1,343)

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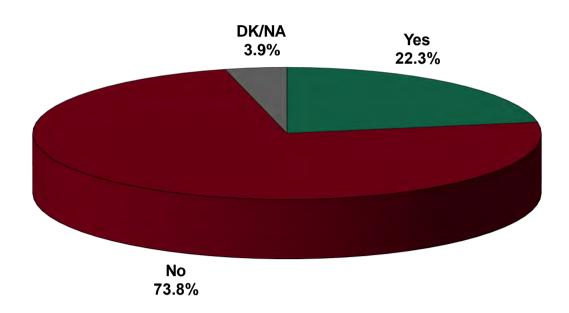
More than half of Kern County residents said they own their home, whereas about a little more than one third rent their place of residence.



# Q18. Seen, Heard or Read About New Law Allowing SFH Lots to Have 2 Units/Duplex (n=1,343)

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In a new question for the 2022 survey, residents were asked if they had seen, heard or ready anything about a new low allowing single family home lots to have two separate units or a duplex. Nearly three quarters of the respondents indicated they had no awareness of this new law, whereas about one in five residents were aware of this change.



# Q18. Seen, Heard or Read About New Law Allowing SFH Lots to Have 2 Units/Duplex Gender Comparisons

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There were no statistically significant differences in response among gender identities.

		Responder	nts Gender	
	Total	Male	Female	Other
Total	1343	679	652	12
Yes	299	159	138	3
162	22.3%	23.3%	21.1%	28.3%
No	991	494	489	8
NO	73.8%	72.8%	75.0%	63.0%
DK/NA	53	26	26	1
DIVINA	3.9%	3.8%	3.9%	8.7%

# Q18. Seen, Heard or Read About New Law Allowing SFH Lots to Have 2 Units/Duplex Age Comparisons

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Residents ages 55 to 59 and 65 to 84 had a greater likelihood of having seen, heard or read about this new law, whereas the 18-to-54-year-olds were more likely to report they were not aware of the law.

						Age					
	Total	18-24	25-34	35-44	45-54	55-59	60-64	65-74	75-84	85 and over	Not sure / DK/NA
Total	1343	179	278	239	209	100	100	139	56	15	28
Yes	299	27	44	52	45	35	21	50	21	3	1
	22.3%	14.9%	15.8%	21.6%	21.8%	35.2%	21.3%	35.7%	37.9%	19.1%	4.8%
No	991	146	218	181	160	62	74	82	34	13	21
	73.8%	81.7%	78.4%	75.6%	76.9%	61.5%	74.3%	59.3%	60.0%	80.9%	75.6%
DK/NA	53	6	16	7	3	3	4	7	1	0	6
	3.9%	3.4%	5.8%	2.7%	1.3%	3.3%	4.4%	4.9%	2.1%	0.0%	19.6%

# Q18. Seen, Heard or Read About New Law Allowing SFH Lots to Have 2 Units/Duplex Ethnicity Comparisons

GODBE RESEARCH
Gain Insight

When comparing awareness of this new law among ethnicities, Asian residents were more likely to state they had seen, heard or read about the new law. In contrast, Hispanic/Latino respondents had a greater likelihood of not being aware of the change.

					Ethnic	Group				
	Total	African American	American Indian/ Alaskan		Caucasian	Hispanic/ Latino	Native Hawaiian/ Pacific Islander	Two or more races	Some other race	Not sure/ DK/NA
Total	1343	64	8	60	426	682	1	44	14	42
Yes	299 22.3%	21 33.2%	1 7.1%	25 41.8%	106 24.9%	122 17.8%	0 23.0%	11 26.2%	3 22.7%	10 22.4%
No	991 73.8%	37 57.2%	6 77.5%	31 51.7%	302 70.8%	541 79.3%	1 77.0%	30 67.6%	10 72.8%	33 77.0%
DK/NA	53	6	1	4	18	19	0	3	1	0
	3.9%	9.5%	15.4%	6.6%	4.3%	2.9%	0.0%	6.2%	4.5%	0.6%

# Q18. Seen, Heard or Read About New Law Allowing SFH Lots to Have 2 Units/Duplex Regional Comparisons

GODBE RESEARCH
Gain Insight

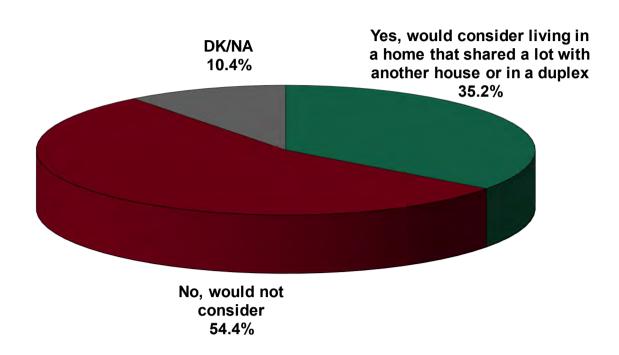
There were no statistically significant differences in opinion among residents from the four geographical regions.

		Z	Zip Code Are	a	
	Total	West Kern	Central	Mountains	East
Total	1343	78	1044	95	127
Yes	299	17	228	24	32
162	22.3%	21.3%	21.8%	24.9%	25.0%
No	991	60	775	68	87
140	73.8%	77.8%	74.3%	72.1%	68.7%
DK/NA	53	1	41	3	8
DIVINA	3.9%	0.9%	3.9%	3.0%	6.4%

# Q19. Consider Living in a Home That Shares a Lot With Another House or Living in a Duplex (n=1,311)

GODBE RESEARCH
Gain Insight

In a follow up question, the residents were asked if they would consider living in a home that shared a lot with another house or living in a duplex. Slightly more than half responded that they would not consider this type of housing arrangement, whereas a third replied in the positive. About one in ten residents responded they either did not know or had no answer for this question.



# Q19. Consider Living in a Home That Shares a Lot With Another House or Living in a Duplex Gender Comparisons

GODBE RESEARCH Gain Insight

In terms of differences in opinion among genders, men were more likely to indicate they would not consider this type of housing arrangement, but women had a greater tendency to say they would consider it.

		Responder	nts Gender	
	Total	Male	Female	Other
Total	1311	665	635	11
Yes, would consider living in a home that	461	206	248	7
shared a lot with another house or in a duplex	35.2%	31.0%	39.1%	61.2%
No, would not consider	714	396	315	3
No, would not consider	54.4%	59.6%	49.5%	25.4%
DK/NA	137	63	72	1
DIVINA	10.4%	9.4%	11.4%	13.4%

# Q19. Consider Living in a Home That Shares a Lot With Another House or Living in a Duplex Age Comparisons

GODBE RESEARCH Gain Insight

The responses to this question split noticeably along age groupings. The youngest residents, ages 18 to 24, were more likely to indicate they would consider living in a home that shares a lot with another house or living in a duplex. In contrast all other age groups had a greater tendency to say they would not consider this living arrangement.

						Age					
	Total	18-24	25-34	35-44	45-54	55-59	60-64	65-74	75-84	85 and over	Not sure/ DK/NA
Total	1311	166	273	234	207	100	99	137	55	15	25
Yes, would consider living in a home that shared a lot with	461	96	94	62	70	35	30	44	18	4	7
another house or in a duplex	35.2%	58.1%	34.5%	26.6%	33.7%	34.7%	30.7%	32.5%	33.5%	23.4%	26.3%
No, would not consider	714 54.4%	52 31.2%	156 57.2%	155 66.4%	114 55.2%	54 54.1%	57 58.0%	76 55.2%	32 57.4%	12 76.6%	6 23.6%
DK/NA	137 10.4%	18 10.7%	23 8.3%	16 7.0%	23 11.1%	11 11.2%	11 11.3%	17	5 9.1%	0	13 50.1%

# Q19. Consider Living in a Home That Shares a Lot With Another House or Living in a Duplex Ethnicity Comparisons

GODBE RESEARCH Gain Insight

There were no statistically significant differences in opinion when considering this housing type among the different ethnicities.

					Ethnic	Group				
	Total	African American	American Indian/ Alaskan		Caucasian	Hispanic/ Latino	Native Hawaiian/ Pacific Islander	Two or more races	Some other race	Not sure/ DK/NA
Total	1311	64	6	60	418	662	1	44	14	41
Yes, would consider living in a home that shared a lot with	461	33	1	19	150	227	1	15	4	10
another house or in a duplex	35.2%	51.5%	22.7%	32.2%	35.9%	34.3%	66.8%	33.5%	30.4%	24.2%
No, would not consider	714	24	2	34	218	377	0	23	7	27
140, Would Hot Collsider	54.4%	37.8%	32.0%	56.8%	52.1%	57.0%	33.2%	53.2%	51.8%	64.6%
DK/NA	137	7	3	7	50	58	0	6	3	5
DR/NA	10.4%	10.7%	45.3%	11.0%	11.9%	8.7%	0.0%	13.3%	17.7%	11.2%

# Q19. Consider Living in a Home That Shares a Lot With Another House or Living in a Duplex Regional Comparisons

GODBE RESEARCH Gain Insight

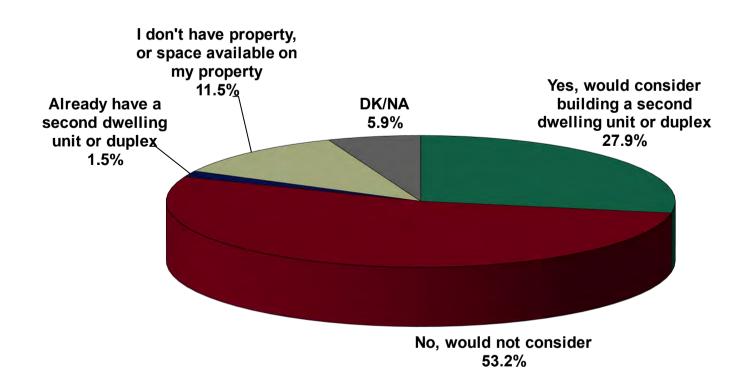
There were no statistically significant differences in opinion expressed regarding this housing option among residents of the four geographical regions.

		2	Zip Code Area	a	
	Total	West Kern	Central	Mountains	East
Total	1311	74	1016	95	127
Yes, would consider living in a home that shared a lot with	461	30	360	26	44
another house or in a duplex	35.2%	40.4%	35.5%	28.0%	35.0%
No, would not consider	714 54.4%	44 59.6%	542 53.4%	60 63.9%	67 52.8%
DK/NA	137 10.4%	0 0.0%	114 11.2%	8 8.1%	15 12.2%

# Q20. Consider Building Second Dwelling Unit or Converting Home to Duplex (own home only from Q17) (n=790)

GODBE RESEARCH
Gain Insight

A follow up question was asked of residents in Question 17 who indicated they own their home. They were asked if they had space available would they consider building a second dwelling unit or converting their home to a duplex. In response, more than half of the respondents said they would not consider this, while a little more than a quarter said they would. About one in ten residents reported that they do not have sufficient space or property to build or convert their home, and a little more than one percent said they already have a second unit or duplex. Less than six percent of residents said they did not know or had no answer for this question.



# Q20. Consider Building Second Dwelling Unit or Converting Home to Duplex Gender Comparisons

GODBE RESEARCH Gain Insight

There were no statistically significant differences in opinions among genders.

	Respondents Gender							
	Total	Male	Female	Other				
Total	790	413	373	4				
Yes, would consider building a second	220	111	108	1				
dwelling unit or duplex	27.9%	26.9%	29.0%	20.8%				
No, would not consider	420	217	201	3				
No, would not consider	53.2%	52.4%	53.8%	79.2%				
Already have a second dwelling unit or	12	7	4	0				
duplex	1.5%	1.8%	1.2%	0.0%				
I don't have property, or space	91	51	40	0				
available on my property	11.5%	12.3%	10.8%	0.0%				
DK/NA	47	27	20	0				
DRINA	5.9%	6.6%	5.2%	0.0%				

# Q20. Consider Building Second Dwelling Unit or Converting Home to Duplex Age Comparisons

GODBE RESEARCH Gain Insight

In terms of differences by age, the youngest residents (18 to 24) were more likely to be open to the idea of building a second dwelling unit or converting their home to a duplex.

	Age										
	Total	18-24	25-34	35-44	45-54	55-59	60-64	65-74	75-84	85 and over	Not sure/ DK/NA
Total	790	64	123	148	137	70	77	105	43	13	9
Yes, would consider building a	220	28	47	42	38	18	18	21	7	1	1
second dwelling unit or duplex	27.9%	44.1%	38.2%	28.3%	28.0%	25.2%	23.1%	20.1%	15.8%	4.6%	7.9%
No, would not consider	420	23	62	86	80	32	34	62	26	12	3
	53.2%	35.3%	50.5%	58.1%	58.7%	45.6%	44.1%	58.8%	60.2%	94.9%	31.1%
Already have a second dwelling	12	0	0	2	0	1	4	4	0	0	1
unit or duplex	1.5%	0.0%	0.0%	1.2%	0.0%	1.1%	4.8%	3.9%	0.0%	0.5%	14.2%
I don't have property, or space	91	9	9	13	10	13	16	11	6	0	3
available on my property	11.5%	14.1%	7.4%	8.9%	7.5%	18.9%	20.5%	10.6%	14.7%	0.0%	29.5%
DK/NA	47	4	5	5	8	6	6	7	4	0	2
	5.9%	6.5%	3.9%	3.4%	5.6%	9.2%	7.5%	6.7%	9.3%	0.0%	17.3%

# Q20. Consider Building Second Dwelling Unit or Converting Home to Duplex Ethnicity Comparisons

GODBE RESEARCH
Gain Insight

When analyzed by ethnicity, Caucasians were more likely to indicate they either don't have property or space available on their property to construct a second dwelling unit or convert to a duplex.

	Ethnic Group									
	Total	African American	American Indian/ Alaskan	Asian	Caucasian	Hispanic/ Latino	Native Hawaiian/ Pacific Islander	Two or more races	Some other race	Not sure/ DK/NA
Total	790	29	3	53	262	371	0	26	10	35
Yes, would consider building a second	220	7	1	21	54	117	0	10	2	9
dwelling unit or duplex	27.9%	22.9%	18.0%	38.7%	20.8%	31.6%	0.0%	36.7%	18.7%	25.1%
No, would not consider	420 53.2%	14 47.8%	0 10.3%	26 47.9%	145 55.3%	201 54.2%	0 0.0%	13 49.5%	6 60.4%	16 45.1%
Already have a second	12	0	0	1	3	5	0	2	0	1
dwelling unit or duplex	1.5%	0.0%	0.0%	2.1%	1.1%	1.4%	0.0%	5.7%	0.0%	3.8%
I don't have property, or	91	7	0	4	43	29	0	1	1	6
space available on my property	11.5%	23.2%	4.3%	7.6%	16.4%	7.7%	30.7%	5.4%	7.0%	17.4%
DK/NA	47 5.9%	2 6.2%	2 67.4%	2 3.7%	17 6.3%	19 5.1%	0 69.3%	1 2.7%	1 13.8%	3 8.6%

# Q20. Consider Building Second Dwelling Unit or Converting Home to Duplex Regional Comparisons

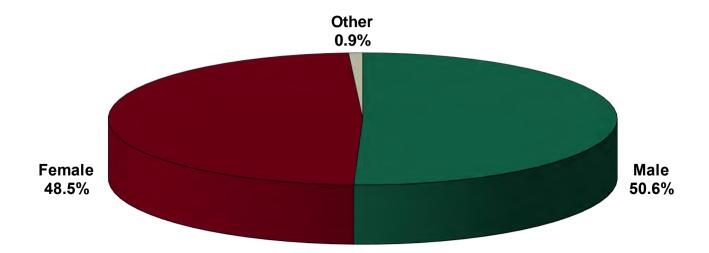
GODBE RESEARCH Gain Insight

There were no statistically significant differences in opinion expressed among residents of the four geographical regions.

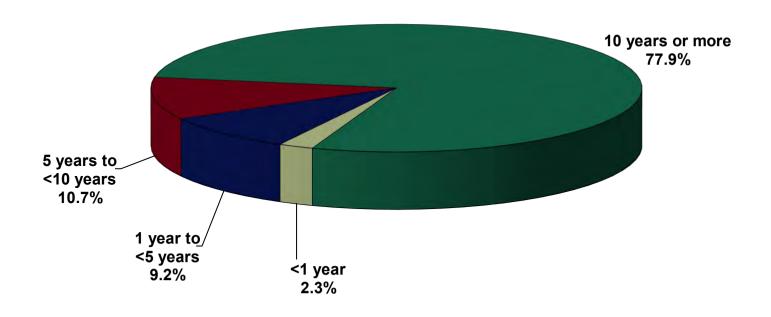
	Zip Code Area							
	Total	West Kern	Central	Mountains	East			
Total	790	23	636	66	65			
Yes, would consider building a second	220	7	175	20	18			
dwelling unit or duplex	27.9%	32.1%	27.5%	30.6%	27.4%			
No, would not consider	420	14	330	40	36			
No, would not consider	53.2%	60.7%	52.0%	61.1%	54.9%			
Already have a second dwelling unit or	12	1	10	1	0			
duplex	1.5%	3.8%	1.5%	1.9%	0.0%			
I don't have property, or space available on	91	0	80	2	8			
my property	11.5%	0.0%	12.7%	3.7%	12.3%			
DK/NA	47	1	41	2	3			
DR/NA	5.9%	3.3%	6.4%	2.6%	5.3%			

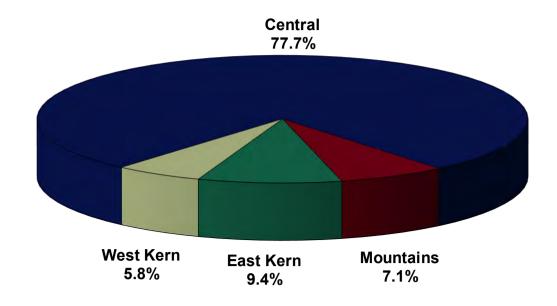


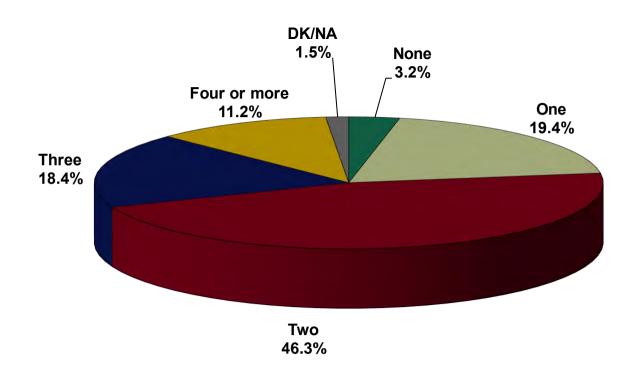
Appendix A:
Additional Demographic Information



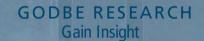
# QB. Length of Residency in Kern County

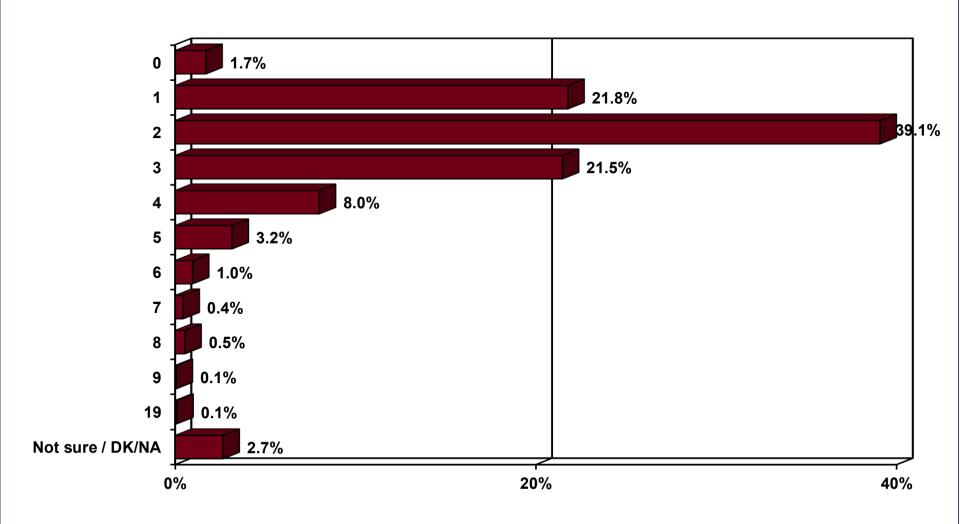




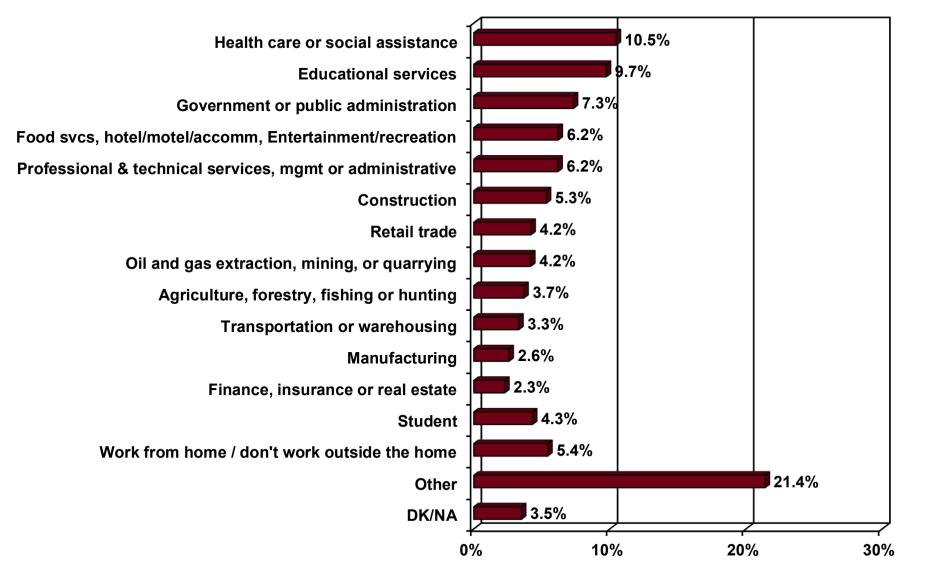


## QE. Motor Vehicles in Household



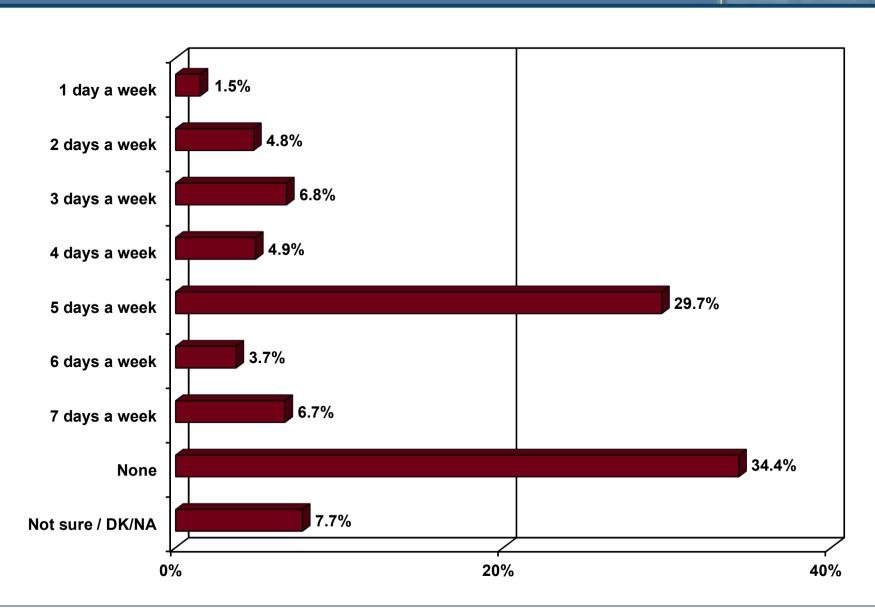


# QF. Industry Employed In

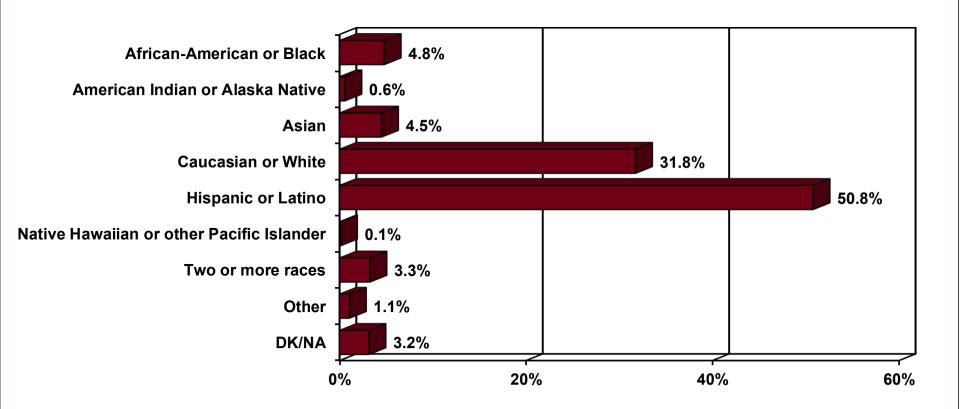


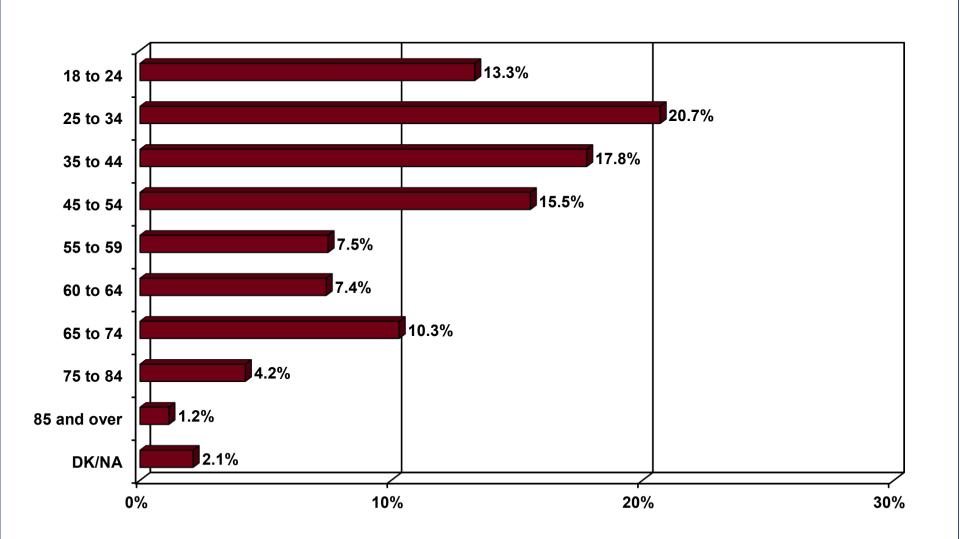
# QG. Number of Days Each Week Telecommuting for Work or School

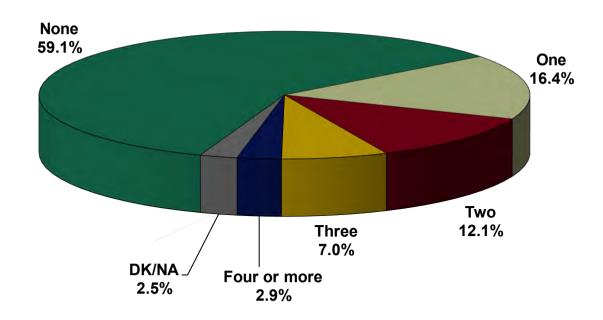




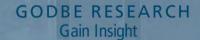
# QH. Ethnicity

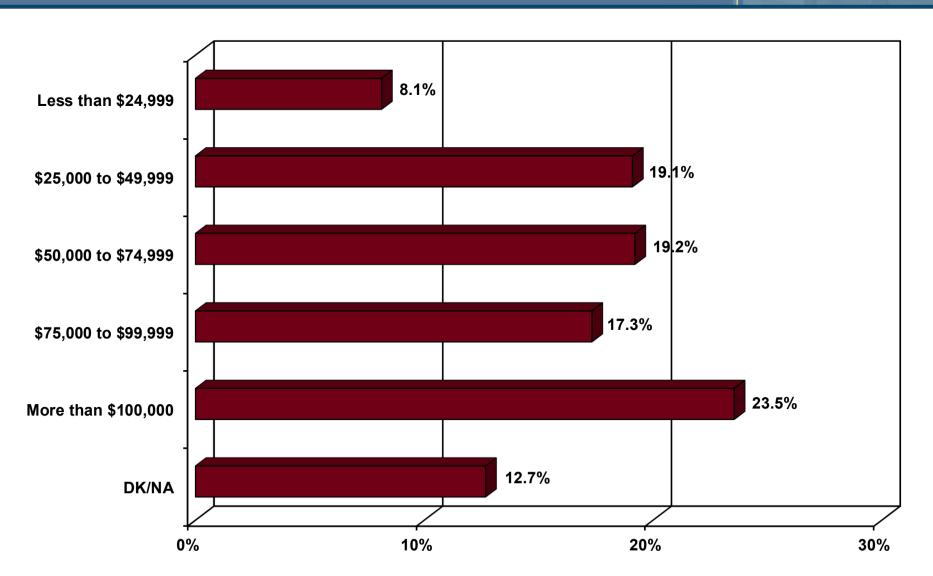


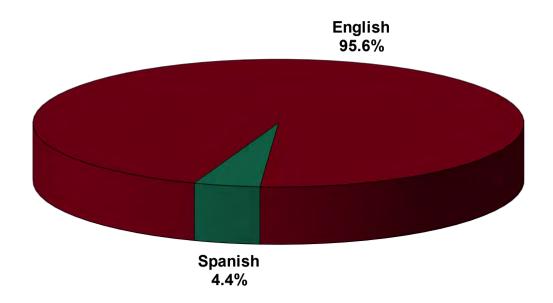




## QK. Household Income









Appendix B: Detailed Methodology

# Survey Methodology

### **Survey Parameters**

The respondents were selected using a random sample of voter file numbers, and a supplemental list of Hispanic surname residents. Interviewers first asked potential respondents a series of questions referred to as "Screeners." These questions were used to ensure that the person lived in Kern County and was at least 18 years of age. Additionally, in order to ensure that the sample was representative of the ethnicity of the County population. 58 interviews were conducted in Spanish.

Overall, 1,343 residents in Kern County completed the survey, representing the population of approximately 641,082 adult residents. The study parameters resulted in a margin of error of plus or minus 2.67 percent. Interviews were conducted from February 13 to February 28, 2022, and the average interview time was 21 minutes. Interviews were conducted in either Spanish (n = 58) or English (n = 1,285), depending on the preference of the resident who was surveyed.

In order to allow segmentation of the results by region of Kern County, three areas of the County were over-sampled. During the study, oversamples were completed in each of the following regions – West Kern (n=78), Mountains (n=95), and East Kern (n=127), and the remaining interviews were completed in the Central region (n=1,044). For the overall results presented in this report, the over-sampling was corrected by statistically weighting the data by region.

### Sample and Weighting

Once collected, the sample of respondents was compared with the actual adult population of Kern County (weighted to the 2019 American Community Survey (ACS) for gender, age and ethnicity) to examine possible differences between the demographics of the sample of respondents and the actual County population. The data were weighted to the 2019 American Community Survey (ACS) for region, and weighted to the 2010 Census data for home ownership.

### **Questionnaire Methodology**

To avoid the problem of systematic position bias, where the order in which a series of questions is asked systematically influences the answers, several questions in the survey were randomized such that the respondents were not consistently asked the questions in the same order. The series of items in Questions 4, 5, 6, 12, and 16 were randomized to avoid such position bias.

Questions 4, 5, 7 and 14 allowed the residents surveyed to mention multiple responses. For this reason, the response percentages sum to more than 100, and these represent the percent of residents who mentioned a particular response, rather than the percent of total responses.

# Margin of Error I

Because a survey typically involves a limited number of people who are part of a larger population group, by mere chance alone there will almost always be some differences between a sample and the population from which it was drawn. These differences are known as "sampling error" and they are expected to occur regardless of how scientifically the sample has been selected. The advantage of a scientific sample is that we are able to calculate the sampling error. Sampling error is determined by four factors: the population size, the sample size, a confidence level, and the dispersion of responses.

For example, the following table shows the possible sampling variation that applies to a percent result reported from a probability type sample. Because the sample of 1,343 adult residents age 18 or older was drawn from the estimated population of Kern County of approximately 641,082 adult residents, one can be 95% confident that the margin of error due to sampling will not vary, plus or minus, by more than the indicated number of percent points from the result that would have been obtained if the interviews had been conducted with all persons in the universe. As the table on the following page indicates, the margin of error for all aggregate responses is between 1.60 and 2.67% for the survey.

This means that, for a given question with dichotomous response options (e.g., Yes/No) answered by 1,343 respondents, one can be 95% confident that the difference between the percent breakdowns of the sample and those of the total population is no greater than 2.67%. The percent margin of error applies to both sides of the answer, so that for a question in which 50% of respondents said yes, one can be 95% confident that the actual percent of the population that would say yes is between 47% (50 minus 2.67) and 53% (50 plus 2.67).

The margin of error for a given question also depends on the distribution of responses to the question. The 2.67% refers to dichotomous questions where opinions are evenly split in the sample with 50% of respondents saying yes and 50% saying no. If that same question were to receive a response in which 10% of the respondents say yes and 90% say no, then the margin of error would be no greater than plus or minus 1.60%. As the number of respondents in a particular subgroup (e.g., age) is smaller than the number of total respondents, the margin of error associated with estimating a given subgroup's response will be higher. Due to the high margin of error, Godbe Research cautions against generalizing the results for subgroups that are comprised of 25 or fewer respondents.

n	Distribution of Responses						
	90% / 10%	80% / 20%	70% / 30%	60% / 40%	50% / 50%		
1343	1.60%	2.14%	2.45%	2.62%	2.67%		
1000	1.86%	2.48%	2.84%	3.03%	3.10%		
800	2.08%	2.77%	3.17%	3.39%	3.46%		
600	2.40%	3.20%	3.67%	3.92%	4.00%		
500	2.63%	3.50%	4.02%	4.29%	4.38%		
400	2.94%	3.92%	4.49%	4.80%	4.90%		
300	3.39%	4.53%	5.18%	5.54%	5.66%		
200	4.16%	5.54%	6.35%	6.79%	6.93%		

### Reading Crosstabulation Tables

The questions discussed and analyzed in this report comprise a subset of various crosstabulation tables available for each question. Only those subgroups that are of particular interest or that illustrate particular insights are included in the discussion. Should readers wish to conduct a closer analysis of subgroups for a given question, the complete breakdowns appear in Appendix E. These crosstabulation tables provide detailed information on the responses to each question by demographic and behavioral groups that were assessed in the survey. A typical crosstabulation table is shown here.

A short description of the item appears on the left-hand side of the table. The item sample size (n = 1,201) is presented in the first column of data under "Total"

The results to each possible answer choice of all respondents are presented in the first column of data under "Total." The aggregate number of respondents in each answer category is presented as a whole number, and the percent of the entire sample that this number represents is just below the whole number. In this example, among the total respondents, 472 respondents reported their "very satisfied" response, and this number of respondents equals 39.3% of the total sample size of 1,201. Next to the "Total" column are the other columns representing responses from the male and female respondents. The data from these columns are read in exactly the same fashion as the data in the "Total" column, although each group makes up a smaller percent of the entire sample.

EXAMPLE (	OF DATA	Respo	ndent's	Gender
CROSSTABULATION TABLE		Total	Male	Female
Total	1201	619	582	
	Very	472	233	239
4. Cananally	satisfied Somewhat	39.3%	37.6%	41.1%
1. Generally speaking are		505	276	229
you satisfied or	satisfied	42.1%	44.7%	39.4%
dissatisfied with	Somewhat	130	63	67
the quality of life	dissatisfied	10.8%	10.1%	11.5%
in your city or town?	Very	87	45	42
towii:	dissatisfied	7.3%	7.2%	7.3%
	DK/NA	7	2	5
	DIVINA	.6%	.4%	.8%

# **Subgroup Comparisons**

To test whether or not the differences found in percent results among subgroups are likely due to actual differences in opinions or behaviors – rather than the results of chance due to the random nature of the sampling design – a "z-test" was performed. In the headings of each column are labels, "A," "B," "C," etc. along with a description of the variable. The "z-test" is performed by comparing the percent in each cell with all other cells in the same row within a given variable (within Respondent's Gender in the pictured table, for example).

The results from the "z-test" are displayed in a separate table below the crosstabulation table. If the percent in one cell is statistically different from the percent in another, the column label will be displayed in the cell from which it varies significantly. For instance, in the adjacent table, a significantly higher percent of men (44.7%) reported "somewhat satisfied" than women (39.4%). Hence, the letter "B," which stands women, appears under Column "A," which stands for men. The letters in the table indicate the differences where one can be 95% confident that the results are due to actual differences in opinions or behaviors reported by subgroups of respondents.

It is important to note that the percent difference among subgroups is just one piece in the equation to determine whether or not two percentage figures are significantly different from each other. The variance and sample size associated with each data point is integral to determining significance. Therefore, two calculations may be different from each other, yet the difference may not be statistically significant according to the "z" statistic.

EXAMPLE (	OF DATA	Respo	ndent's	Gender
CROSSTABULATION TABLE		Total	Male	Female
	Total		619	582
	Very	472	233	239
4.0	satisfied	39.3%	37.6%	41.1%
1. Generally speaking are	Somewhat satisfied	505	276	229
you satisfied or		42.1%	44.7%	39.4%
dissatisfied with	Comoniac	130	63	67
the quality of life	dissatisfied	10.8%	10.1%	11.5%
in your city or town?	Very	87	45	42
town:	dissatisfied	7.3%	7.2%	7.3%
	DK/NA	7	2	5
	DR/NA	.6%	.4%	.8%

EXAMPLE OF DATA FOR Z-TEST		Respondent's Gender		
		Male	Female	
		(A)	(B)	
1. Generally speaking are you satisfied or dissatisfied with the quality of life in your city or town?	Very satisfied			
	Somewhat satisfied	В		
	Somewhat dissatisfied			
	Very dissatisfied			
	DK/NA			

## Understanding a Mean

In addition to the analysis of the percent of the responses, some results are discussed with respect to an average score. To derive the overall importance of an issue, Q6 for example, a number value was assigned to each response category – in this case,

The number values that correspond to respondents' answers were then averaged to produce a final score that reflects the overall importance of an issue. The resulting mean score makes the interpretation of the data considerably easier.

In the crosstabulation tables for Question 6 of the survey, the reader will find mean scores. These mean scores represent the average response of each group. The table to the right shows the scales for each corresponding question. Responses of "DK/NA" were not included in the calculations of the means for any question.

Question	Measure	Scale	Values
			+4.0 = "Extremely Important"
Q6 Importance Ratings	+4 to 0	+3.0	
		+2.0	
		+1.0	
			0.0 = "Not Important"

### Means Comparisons

A typical crosstabulation table of mean scores is shown in the adjacent table. All subgroups of interest concerning question 6 are included in Appendix E.

The aggregate mean score for each item in the question series is presented in the first column of the data under "Total." For example, among all the survey respondents, the feature, "Providing programs to improve energy efficiency," earned a mean score of 1.3. Next to the "Total" column are other columns representing the mean scores assigned by the respondents grouped by Gender.

The data from these columns are read in the same fashion as the data in the "Total" column. To test whether two mean scores are statistically different, a "t-test" is performed. As in the case of the "z-test" for percentage figures, a statistically significant result is indicated by the letter representing the data column.

EXAMPLE OF DATA FOR MEANS COMPARISON	Gender			
EXAMPLE OF DATA FOR IMEANS COMPARISON	Total	Male	Female	
Providing programs to improve energy efficiency	1.3	1.4	1.2	
Providing programs to conserve natural resources	1.1	1.1	1.1	
Providing incentives for residents, businesses, schools and churches to use solar and windpower	.9	8.	.9	

	Gender	
EXAMPLE OF DATA FOR T-TEST	Male	Female
	(A)	(B)
Providing programs to improve energy efficiency	В	
Providing programs to conserve natural resources		
Providing incentives for residents, businesses, schools and churches to use solar and windpower		



Appendix C: Topline Report



#### KERN COUNCIL OF GOVERNMENTS

2022 Community Survey

Topline Report
n=1,343
21 minutes
Hybrid: Phone & Online
Spanish Translation
Universe: Residents of Kern County, 18 years or older

May 9, 2022

www.godberesearch.com

Northern California and Corporate Offices 1220 Howard Avenue, Suite 250 Burlingame, CA 94010

Nevada 59 Damonte Ranch Parkway, Suite B309 Reno, NV 89521 Godbe Research 2022 Kern Council of Governments Community Survey

#### METHODOLOGY

Sample Universe:
- 641,082 Adults 18+
Sample Size:
n=1,343 Adults 18+
Data Collection Methodology:
n=107 Landline
n=278 Cell
n=953 Online from text invitation
n=5 Online from email invitation
Marin of Error:
- Adults 18+ = ± 2.67%
Interview Dates: February 13 to 28, 2022
Survey Length: 21 minutes

#### **OVERALL SATISFACTION**

		Total		
		Column N %	Count	∑ or Mean
	Very Favorable	19.5%	262	
	Somewhat Favorable	34.2%	459	
	Somewhat Unfavorble	20.9%	281	
1. Do you have a favorable or unfavorable opinion of the job your	Very Unfavorble	15.7%	211	
community is doing to address the COVID-19 crisis in your area?	DK/NA	9.6%	129	
	Total Favorable	53.7%		
	Total Unfavorable	36.6%		
	Ratio Fav to Unfav	1.5		
	Very satisfied	21.4%	288	
	Somewhat satisfied	39.2%	527	
	Somewhat dissatisfied	23.2%	312	
2. Generally speaking are you satisfied or dissatisfied with the	Very dissatisfied	15.1%	202	
uality of life in your city or town?	DK/NA	1.1%	14	
	Total Satisfied	60.6%		
	Total Dissatisfied	38.3%		
	Ratio Sat to Dissat	1.6		
	Much better	9.9%	132	
	Somewhat better	19.0%	256	
	Stay about the same	23.6%	317	
3. Looking ahead to the next 20 years, do you think the quality of	Somewhat worse	21.2%	284	
life in your city or town will stay about the same as today, or will		19.9%	267	
it be better or worse?	DK/NA	6.4%	86	
	Total Better	28.9%		
	Total Worse	41.1%		
	Ratio Better to Worse	0.7		

Topline Report 5/9/2022 Page 1

		Total		
		Column N %	Count	∑ or Mean
	Small-town atmosphere	39.0%	523	
	Cost of living	37.0%	497	
	Cost of housing	32.3%	434	
	Location	27.3%	367	
	Sense of community	24.6%	331	
	Natural resources	22.0%	295	
	Farming and agriculture	19.3%	259	
	Safe neighborhoods / Communities	17.4%	233	
4. What do you like most about your city or town?	Weather and climate	15.6%	210	
	Cultural diversity	14.5%	195	
	Quality of education	8.0%	108	
	Quality of roads and infrastructure	6.8%	91	
	Well-planned growth	5.5%	74	
	Youth programs	5.0%	67	
	COVID-19 response	3.1%	41	
	Other	5.3%	71	
	Not sure	7.5%	101	
	Homelessness	52.0%	698	
	Crime rate	47.4%	636	
	Air quality	46.7%	627	
	Gang violence	36.0%	484	
	Job opportunities	21.5%	289	
	Housing affordability	19.4%	261	
	Growth and planning	18.8%	253	
5. What do you like least about your city or town?	COVID-19 response	18.7%	251	
3. What do you like least about your city or town:	Traffic congestion	18.4%	247	
	Lack of community resources	18.0%	242	
	Cost of living	17.7%	238	
	Youth programs	14.0%	188	
	Farm land	13.1%	176	
	Public transportation	12.9%	173	
	Other	11.8%	158	
	Not sure	2.8%	37	

Godbe Research 2022 Kern Council of Governments Community Survey

#### IMPORTANCE OF SPECIFIC ISSUES IN NEXT 20 YEARS

			Total	
		Column N %	Count	∑ or Mear
	0 NOT IMPORTANT	1.9%	26	
	1	2.6%	35	
CA Constitution which are interested	2	11.3%	152	
6A. Creating more high paying jobs	3	24.2%	325	
	4 EXTREMELY IMPORTANT	59.0%	792	83.2%
	DK/NA	1.0%	13	
	0 NOT IMPORTANT	3.6%	49	
	1	4.9%	66	
6B. Encouraging new businesses to relocate to the County in	2	14.1%	190	
order to diversify the local economy	3	24.9%	335	
	4 EXTREMELY IMPORTANT	50.1%	673	75.1%
	DK/NA	2.2%	30	
	0 NOT IMPORTANT	2.1%	28	
	1	2.4%	33	
6C. Revitalizing older neighborhoods and business districts that	<u> </u>	12.7%	170	
are becoming rundown	3	28.6%	384	1
	4 EXTREMELY IMPORTANT	53.1%	713	81.6%
	DK/NA	1.2%	16	01.0%
	0 NOT IMPORTANT	6.0%	81	
SD. Creating more affordable housing	1	6.2%	83	-
				<u> </u>
	2	13.7%	184	<u> </u>
	3	22.0%	296	
	4 EXTREMELY IMPORTANT	51.1%	686	73.1%
	DK/NA	1.0%	13	ļ
	0 NOT IMPORTANT	9.6%	129	
	1	8.5%	115	
6E. Expanding highways	2	24.2%	325	
	3	25.6%	344	
	4 EXTREMELY IMPORTANT	30.9%	414	56.5%
	DK/NA	1.1%	15	
	0 NOT IMPORTANT	7.3%	98	
	1	8.3%	111	
6F. Reducing traffic congestion	2	21.3%	287	
or . Reducing trainic congestion	3	27.8%	374	
	4 EXTREMELY IMPORTANT	34.8%	468	62.7%
	DK/NA	0.4%	6	
	0 NOT IMPORTANT	0.5%	6	
	1	1.2%	17	
CO Maintaining land attacks and another	2	9.9%	133	
6G. Maintaining local streets and roads	3	27.7%	372	
	4 EXTREMELY IMPORTANT	60.2%	808	87.9%
	DK/NA	0.5%	7	
	0 NOT IMPORTANT	10.1%	136	1
	1	12.4%	166	
	2	23.5%	316	
6H. Expanding local bus services	3	23.0%	310	
	4 EXTREMELY IMPORTANT	29.5%	397	52.6%
	DK/NA	1.5%	20	32.0%

		Total		
		Column N %	Count	∑ or Mean
	0 NOT IMPORTANT	10.6%	142	
	1	9.7%	130	
C1	2	21.8%	293	
6l. Improving public transportation to other cities	3	22.3%	299	
	4 EXTREMELY IMPORTANT	34.7%	467	57.0%
	DK/NA	0.9%	13	
	0 NOT IMPORTANT	3.3%	44	
	1	9.4%	127	
sJ. Maintaining and improving sidewalks and bike lanes	2	19.4%	260	
	3	26.3%	353	
	4 EXTREMELY IMPORTANT	41.2%	553	67.5%
	DK/NA	0.5%	6	
	0 NOT IMPORTANT	12.3%	165	İ
	1	10.8%	146	
6K. Providing public transportation, carpooling, and other	2	23.9%	320	
alternatives to driving alone	3	18.8%	253	
	4 EXTREMELY IMPORTANT	31.7%	426	50.5%
	DK/NA	2.5%	34	
	0 NOT IMPORTANT	3.6%	48	
	1	4.1%	55	
6L. Improving air quality	2	10.5%	141	
	3	13.7%	184	
	4 EXTREMELY IMPORTANT	67.7%	909	81.4%
	DK/NA	0.4%	6	
	0 NOT IMPORTANT	1.8%	25	
	1	2.1%	28	
	2	5.0%	67	
6M. Preserving water supply	3	19.4%	260	
	4 EXTREMELY IMPORTANT	71.5%	960	90.8%
	DK/NA	0.3%	4	
	0 NOT IMPORTANT	2.0%	27	
	1	3.2%	43	
	2	9.5%	128	
6N. Improving water quality	3	18.1%	243	
	4 EXTREMELY IMPORTANT	66.5%	894	84.6%
	DK/NA	0.6%	8	
	0 NOT IMPORTANT	4.8%	64	
	1	6.7%	89	
	2	16.5%	222	
6O. Preserving open spaces and native animal habitats	3	22.9%	308	†
	4 EXTREMELY IMPORTANT	48.8%	656	71.7%
	DK/NA	0.4%	5	
	0 NOT IMPORTANT	9.6%	128	
	1	8.4%	113	†
6P. Developing a variety of housing options, including	2	17.5%	234	†
apartments, townhomes and condominiums	3	23.1%	311	
	4 EXTREMELY IMPORTANT	40.3%	541	63.4%
	DK/NA	1.2%	16	

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		Total		
		Column N %	Count	∑ or Mean
	0 NOT IMPORTANT	2.8%	38	
	1	3.9%	53	
6Q. Improving fire and emergency medical services	2	13.5%	181	
bQ. Improving fire and emergency medical services	3	25.8%	346	
	4 EXTREMELY IMPORTANT	52.5%	705	78.3%
	DK/NA	1.5%	20	
	0 NOT IMPORTANT	3.5%	47	
SR. Improving local health care and social services	1	4.7%	63	
	2	12.2%	163	
	3	25.2%	339	
	4 EXTREMELY IMPORTANT	53.8%	723	79.1%
	DK/NA	0.6%	7	
	0 NOT IMPORTANT	1.3%	17	
	1	2.7%	36	
6S. Improving crime prevention and gang prevention programs	2	7.2%	96	
65. Improving crime prevention and gang prevention programs	3	17.2%	231	
	4 EXTREMELY IMPORTANT	70.9%	952	88.1%
	DK/NA	0.8%	11	
	0 NOT IMPORTANT	1.3%	17	
	1	1.7%	22	
6T. Improving the quality of public education	2	6.7%	89	
or, improving the quanty or public education	3	15.5%	208	
	4 EXTREMELY IMPORTANT	73.8%	992	89.3%
	DK/NA	1.1%	14	

#### IMPORTANCE OF SPECIFIC ISSUES IN NEXT 20 YEARS--INTENSITY SCORE

		Total	
	Column N %	Count	∑ or Mean
6T. Improving the quality of public education			3.61
6M. Preserving water supply			3.57
6S. Improving crime prevention and gang prevention programs			3.55
6G. Maintaining local streets and roads			3.47
6N. Improving water quality			3.45
6L. Improving air quality			3.38
6A. Creating more high paying jobs			3.37
6C. Revitalizing older neighborhoods and business districts that			3.30
are becoming rundown			
6Q. Improving fire and emergency medical services			3.23
6R. Improving local health care and social services			3.22
6B. Encouraging new businesses to relocate to the County in			3.16
order to diversify the local economy			3.16
6D. Creating more affordable housing			3.07
60. Preserving open spaces and native animal habitats			3.05
6J. Maintaining and improving sidewalks and bike lanes			2.93
6P. Developing a variety of housing options, including			2.77
apartments, townhomes and condominiums			2.77
6F. Reducing traffic congestion			2.75
6I. Improving public transportation to other cities			2.62
6E. Expanding highways			2.60
6H. Expanding local bus services			2.50
6K. Providing public transportation, carpooling, and other alternatives to driving alone			2.48

#### TRANSPORTATION BEHAVIOR & ATTITUDES

Drive alone   72.5%   974   Retired   11.2%   150   Carpool or vanpool   6.4%   86   Work from home / don't work outside the home   86.6%   75   Self-driving car   5.4%   73   Walk   4.5%   60   Work from home / don't work outside the home   86.6%   75   Self-driving car   5.4%   73   Walk   4.5%   60   Work from home / don't work outside the home   86.6%   75   Self-driving car   5.4%   73   Walk   4.5%   60   Work or school?   Electric oblice   2.8%   38   Would work or school?   Electric vehicle   2.8%   38   Work of the properties of the pr		Total			
Retired	∑ or Mean	Count	Column N %		
Carpool or vanpool   6.4%   86   Work from home / don't work outside the home   5.6%   75		974	72.5%	Drive alone	
Work from home / don't work outside the home   5,8%   75		150	11.2%	Retired	
Nome   Self-driving car   S.4%   73		86	6.4%	Carpool or vanpool	
7. What is the primary mode of transportation that you currently use to go to work or school?    Electric vehicle   2.8%   38		75	5.6%		
T. What is the primary mode of transportation that you currently use to go to work or school?   Electric vehicle   2.8%   38		73	5.4%	Self-driving car	
7. What is the primary mode of transportation that you currently use to go to work or school?    Bike / Electric bike   2.6%   34     Traditional bus service   1.4%   18     GET's On-Demand / curb-to-curb   1.0%   13     Express bus service   0.7%   10     Shuttle service   0.5%   7     Taxi   0.3%   4     Other   1.4%   19     Not sure   0.3%   4     Other   0.3%   6     Other   0.3%		60	4.5%	Walk	
Selective believe   2.6 %   34		42	3.1%	Uber/Lyft	
Silke / Electric bike   2.5%   34	_	38	2.8%	Electric vehicle	
Traditional bus service		34	2.6%	Bike / Electric bike	use to go to work or school?
Section		18		Traditional bus service	
Express bus service   0.7%   10	_				
Shuttle service   0.5%   7	_				
Taxi	_	7			
Other	1	_			
Not sure	+				
8. Would you consider riding a scooter or e-bike as your primary mode of transportation?  8. Would you consider riding a scooter or e-bike as primary mode of transportation?  8. Would you consider riding a scooter or e-bike as primary mode of transportation?  8. Would you consider riding a scooter or e-bike as primary mode of transportation not you consider riding a scooter or e-bike as part of another transportation mode, or for errands during your work or school day?  8. Would you consider riding a scooter or e-bike as part of another transportation mode, or for errands during your work or school day?  8. Would onsider riding a scooter or e-bike as part of another mode of transportation work or er-bike as part of another mode of transportation of transportation or e-bike as part of another mode of transportation or e-bike as part of another mode of transportation or er-bike as part of another mode of transportation or	+				
bike as primary mode of transportation  24.0%  288  Would you consider riding a scooter or e-bike as your primary mode of transportation?  No, would not consider riding a scooter or e-bike as part of another transportation mode, or for errands during your work or school day?  9. Would you consider riding a scooter or e-bike as part of another transportation mode, or for errands during your work or school day?  10. Since the COVID-19 crisis began, have you been telecommuting or working from home?  11. When the COVID-19 crisis is behind us, will you continue telecommuting or working from home?  12. Would you consider riding a scooter or e-bike as part of another mode of transportation No, would not consider riding a scooter or e-bike as part of another mode of transportation  No, would not consider riding a scooter or e-bike as part of another mode of transportation  No, would not consider riding a scooter or e-bike as part of another mode of transportation  No, would not consider riding a scooter or e-bike as part of another mode of transportation  No, would not consider riding a scooter or e-bike as part of another mode of transportation  No, would not consider riding a scooter or e-bike as part of another mode of transportation  No, would not consider riding a scooter or e-bike as part of another mode of transportation  No, would not consider riding a scooter or e-bike as part of another mode of transportation  No, would not consider riding a scooter or e-bike as part of another mode of transportation  No, would not consider riding a scooter or e-bike as part of another mode of transportation  No, would not consider riding a scooter or e-bike as part of another mode of transportation  No, would not consider riding a scooter or e-bike as part of another mode of transportation  No, would not consider riding a scooter or e-bike as part of another mode of transportation  No, would not consider riding a scooter or e-bike as part of another mode of transportation  No, would not consider riding a scooter or e-bike as		-	0.3%		
Mode of transportation   Some of transportat		268	24.0%		
DK/NA   7.9%   88		762	68.1%	or e-bike as primary mode of	
9. Would you consider riding a scooter or e-bike as part of another mode of another transportation mode, or for errands during your work or school day?   10. Since the COVID-19 crisis began, have you been telecommuting or working from home?   11. When the COVID-19 crisis is behind us, will you continue telecommuting or working from home?   12. When the COVID-19 crisis is behind us, will you continue telecommuting or working from home?   13. Since the COVID-19 crisis is behind us, will you continue telecommuting or working from home?   14. When the COVID-19 crisis is behind us, will you continue telecommuting or working from home?   15. Since the covid is a part of another mode of transportation   15. Since the consider riding a scooter or e-bike as part of another mode of transportation   15. Since the covid in		88	7.9%		
Another transportation mode, or for errands during your work or school day?   No, would not consider riding a scooter or e-bike as part of another mode of transportation   DK/NA   7.0%   78		410	36.7%	bike as part of another mode of	9 Would you consider riding a scooter or e-bike as part of
DK/NA   7.0%   78		629	56.3%	No, would not consider riding a scooter or e-bike as part of another mode of	another transportation mode, or for errands during your work or
10. Since the COVID-19 crisis began, have you been telecommuting or working from home?    No		78	7.0%		
telecommuting or working from home?    No   68.1%   761		325	29.1%	Yes	
DK/NA   2.8%   32	_	761	68.1%	No	
11. When the COVID-19 crisis is behind us, will you continue telecommuting or working from home?       No       35.0%       114         DK/NA       20.3%       66         My company is requiring working from       12.7%       41	_	32	2.8%	DK/NA	telecommuting or working from nome?
11. When the COVID-19 crisis is behind us, will you continue telecommuting or working from home?       No       35.0%       114         DK/NA       20.3%       66         My company is requiring working from       12.7%       41		145	44.7%	Yes	
telecommuting or working from home?    DK/NA   20.3%   66		114			
My company is requiring working from		66	20.3%	DK/NA	relecommuting or working from nome?
		41		My company is requiring working from home	
Putting fewer miles on my car 3.5% 11		11	3.5%		
Saying gas 8.9% 29		29	8.9%		
12. When the COVID-19 crisis is behind us, what is the most Saving money 13.5% 44	+	44	13.5%		
important reason for you to continue to telecommute or work from home?  Saving the environment / helping to prevent climate change				Saving the environment / helping to	important reason for you to continue to telecommute or work from home?
Saving time 15.3% 50		50	15.3%		
Other (specify:) 19.7% 64		64	19.7%		
DK/NA 10.8% 35		35	10.8%		
Excellent 8.2% 110	+				
13. Based on your personal experience, how would you rate the Good 31.4% 422	1				13 Pased on your personal experience, how would you rate the
current traffic flow in your city or town? Is traffic flow excellent, Fair 40.7% 546	+				
good, fair, or poor? Poor 18.9% 254	+				
DK/NA 0.8% 11	+				

Topline Report 5/9/2022 Topline Report 5/9/2022

Godbe Research 2022 Kern Council of Governments Community Survey

			Total	
		Column N %	Count	∑ or Mean
	Drive alone	63.8%	621	
	Electric vehicle	22.5%	219	
	Bike / Electric bike	16.3%	159	
	Carpool or vanpool	14.6%	142	
	Self-driving car	12.0%	117	
	Express bus service	11.5%	112	
4.4 Miliah afaha fallandan mandanan ha masa libah da masa da	Walk	10.4%	101	
14. Which of the following would you be most likely to use to travel to and from work or school if they were available in your	Uber/Lyft	10.3%	100	
area? [ASK ONLY IF Q7 = 3, DRIVE ALONE; SKIP IF Q7=1, 2, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 98 OR 99]	Work from home / don't work outside the home	9.5%	93	
0, 7, 0, 3, 10, 11, 12, 13, 30 OK 33]	Shuttle service	9.3%	91	
	Traditional bus service	8.4%	82	
	GET's On-Demand / curb-to-curb	7.1%	70	
	Retired	4.6%	45	
	Taxi	2.9%	28	
	Other	2.0%	20	
	Not sure	3.3%	32	

#### HOUSING PREFERENCES

			Total	
		Column N %	Count	∑ or Mean
	A single-family home with a small yard	35.3%	475	
	A single-family home with a large yard	45.9%	616	
	A townhouse or condominium	3.6%	48	
15. Next, please consider a variety of housing issues. Do you currently live in	A building with offices and stores on the first floor and condominiums on the upper floors	0.4%	5	
	An apartment	13.5%	182	
	DK/NA	1.3%	17	
	Definitely Yes	35.7%	480	
	Probably Yes	39.4%	529	
16A. A single-family home with a small yard if you were to	No	19.5%	261	
relocate within Kern County.	DK/NA	5.4%	73	
	Total Yes	75.1%		
	Definitely Yes	58.8%	790	
	Probably Yes	22.8%	307	
16B. A single-family home with a large yard if you were to	No.	15.0%	201	
relocate within Kern County.	DK/NA	3.4%	46	1
	Total Yes	81.6%	- 40	
	Definitely Yes	15.5%	208	
	Probably Yes	28.9%	388	
16C. A townhouse or condominium if you were to relocate	No.	46.0%	617	
within Kern County.	DK/NA	9.7%	130	
		44.4%	130	
	Total Yes		405	
	Definitely Yes	9.3%	125	
16D. A building with offices and stores on the first floor and	Probably Yes	22.4%	301	
condominiums on the upper floors if you were to relocate within Kern County.		60.4%	812	ļ
Kern County.	DK/NA	7.8%	105	ļ
	Total Yes	31.8%		
	Definitely Yes	12.4%	167	
	Probably Yes	20.5%	276	
16E. An apartment if you were to relocate within Kern County.	No	60.6%	814	
	DK/NA	6.5%	87	
	Total Yes	32.9%		
16B. A single-family home with a large yard if you were to relocate within Kern County.				1.45
16A. A single-family home with a small yard if you were to relocate within Kern County.				1.17
16C. A townhouse or condominium if you were to relocate within Kern County.				0.66
16E. An apartment if you were to relocate within Kern County.				0.49
16D. A building with offices and stores on the first floor and condominiums on the upper floors if you were to relocate within Kern County.				0.45
	Rent	38.9%	522	
17. Do you currently rent or own your place of residence?	Own	58.8%	790	
	DK/NA	2.3%	32	
18. Have you seen, heard or read anything about a new law that	Yes	22.3%	299	
allows single family home lots to have two separate units or a	No	73.8%	991	
duplex?	DK/NA	3.9%	53	
19. Would you consider living in a home that shared a lot with	Yes, would consider living in a home that shared a lot with another house or in a duplex	35.2%	461	
another house or living in a duplex ?	No, would not consider	54.4%	714	
	DK/NA	10.4%	137	

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### Godbe Research 2022 Kern Council of Governments Community Survey

			Total	
		Column N %	Count	∑ or Mean
	Yes, would consider building a second dwelling unit or duplex	27.9%	220	
20. If you have space available on your property, would you consider building a second dwelling unit or converting your home to a duplex?	No, would not consider	53.2%	420	
	Already have a second dwelling unit or duplex	1.5%	12	
	I don't have property, or space available on my property	11.5%	91	
	DK/NA	5.9%	47	

#### **DEMOGRAPHICS**

			Total	
		Column N %	Count	∑ or Mean
	Male	50.6%	679	
A. Respondent's Gender	Female	48.5%	652	
	Other	0.9%	12	
	Less than one year	2.3%	31	
	One year to less than five years	9.2%	123	
B. How many years have you lived in Kern County?	Five years to less than ten years	10.7%	143	
B. How many years have you lived in Kern County?	10 years or more	77.9%	1046	
	Do not live in Kern County	0.0%	0	
	DK/NA	0.0%	0	
	West Kern	5.8%	78	
C. Zip Code Area	Central	77.7%	1044	
C. ZIP Code Alea	Mountain	7.1%	95	
	East	9.4%	127	
	None	3.2%	43	
	One	19.4%	261	
D. Including yourself, how many drivers live in your household?	Two	46.3%	622	
b. Including yoursell, now many drivers live in your household?	Three	18.4%	247	
	Four or more	11.2%	150	
	DK/NA	1.5%	19	
	0	1.7%	23	
	1	21.8%	293	
	2	39.1%	525	
	3	21.5%	288	
	4	8.0%	107	
	5	3.2%	42	
	6	1.0%	13	
F. II	7	0.4%	6	
E. How many motor vehicles does your household have?	8	0.5%	7	
	9	0.1%	1	
	10	0.0%	0	
	12	0.0%	0	
	15	0.0%	0	
	19	0.1%	1	
	25	0.0%	0	
	Not sure / DK/NA	2.7%	36	

Godbe Research 2022 Kern Council of Governments Community Survey

			Total	
		Column N %	Count	∑ or Mean
	0	1.7%	23	2
	1	21.8%	293	
	2	39.1%	525	
	3	21.5%	288	
	4	8.0%	107	
	5	3.2%	42	
	6	1.0%	13	
	7	0.4%	6	
E. How many motor vehicles does your household have?	8	0.5%	7	
	9	0.5%	1	
	10	0.0%	0	
	12	0.0%	0	
	15	0.0%	0	
	19	0.1%	1	
	25	0.0%	0	
	Not sure / DK/NA	2.7%	36	
	Agriculture, forestry, fishing or hunting	3.7%	49	
	Construction	5.3%	72	
	Educational services	9.7%	131	
	Finance, insurance or real estate	2.3%	31	
	Food services,			
	hotel/motel/accommodations,	6.2%	83	
	Entertainment or recreation			
	Government or public administration	7.3%	98	
	Health care or social assistance	10.5%	140	
	Installation, repair and maintenance	1.6%	21	
	Manufacturing	2.6%	35	
F. What industry do you work in?	Oil and gas extraction, mining, or quarrying	4.2%	56	
	Professional and technical services, management or administrative	6.2%	83	
	Retail trade	4.2%	56	
	Transportation or warehousing	3.3%	44	
	Utilities	0.6%	8	
	Wholesale trade	0.4%	6	
	Science and technology	1.8%	24	
	Student	4.3%	58	
	Work from home / don't work outside the home	5.4%	73	
	Other	17.0%	228	
	DK/NA	3.5%	47	
	PIVITA	0.070	7,	

			Total	
		Column N %	Count	∑ or Mean
	1 day a week	1.5%	20	2 or weari
	2 days a week	4.8%	64	
	3 days a week	6.8%	91	
	4 days a week	4.9%	65	
G. How many days a week could you telecommute to and from	5 days a week	29.7%	398	
work or school?	6 days a week	3.7%	49	
	7 days a week	6.7%	90	
	None	34.4%	461	
	Not sure / DK/NA	7.7%	104	
	African-American or Black	4.8%	64	
	American Indian or Alaska Native	0.6%	8	
	Asian	4.5%	60	
	Caucasian or White	31.8%	426	
H. What ethnic group or groups do you consider yourself a part		50.8%	682	
of?	Hispanic or Latino			
	Native Hawaiian or other Pacific Islander	0.1%	1	
	Two or more races	3.3%	44	
	Other [SPECIFY]	1.1%	14	
	DK/NA	3.2%	42	
	18 to 24	13.3%	179	
	25 to 34	20.7%	278	
	35 to 44	17.8%	239	
	45 to 54	15.5%	209	
I. What is your age?	55 to 59	7.5%	100	
	60 to 64	7.4%	100	
	65 to 74	10.3%	139	
	75 to 84	4.2%	56	
	85 and over	1.2%	15	
	DK/NA	2.1%	28	
	None	59.1%	794	
	One	16.4%	221	
J. How many children under the age of 18 live in your	Two	12.1%	162	
household?	Three	7.0%	94	
	Four or more	2.9%	39	
	DK/NA	2.5%	33	
	Less than \$24,999	8.1%	109	
	\$25,000 to \$49,999	19.1%	257	
K. To wrap things up, what is your total annual household	\$50,000 to \$74,999	19.2%	258	
income?	\$75,000 to \$99,999	17.3%	233	
	More than \$100,000	23.5%	316	
	DK/NA	12.7%	170	
L. Language	English	95.6%	1285	
	Spanish	4.4%	58	

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Appendix D: Questionnaire



#### KERN COUNCIL OF GOVERNMENTS

2022 Community Survey

Questionnaire

n=1.200

Budget: 22 minutes (current 21-minutes)

Hybrid: Phone & Online Spanish Translation

Universe: Residents of Kern County, 18 years or older

May 9, 2022

FINAL

www.godberesearch.com

Northern California and Corporate Offices 1220 Howard Avenue, Suite 250 Burlingame, CA 94010

Nevada 59 Damonte Ranch Parkway, Suite B309 Reno, NV 89521 Godbe Research 2022 Kern Council of Governments Community Survey

#### CLIENT EMAIL SETUP INFORMATION

#### Step 1

The email address that was previously established (executive.director@kerncog.org) is still working and forwarding to Godbe Research at surveys.gra@gmail.com. We will use it as before.

#### Step 2

As we have discussed in the past, providing email lists to update the voter file is helpful, but not required. Because of the changing survey environment, we no longer are looking for additional emails, but instead we are looking for resident lists that would include a cell phone number to update the voter file. The data needs to include separate fields for first name, last name, street address, and cell phone. If available to Kern COG, the format of the excel files should be:

First Name	Last Name	Email	Cell Phone	Home Phone	Street Address	City	State	Zip
Bryan	Godbe	wbgodbe@godberesearch.com	650-520-9150	650-288-3027	1575 Old Bayshore Highway	Burlingame	CA	94010
Leslie	Godbe	lcgodbe@godberesearch.com	650-533-2320	650-288-3041	1575 Old Bayshore Highway	Burlingame	CA	94010

#### **Client Check List**

☑ Maintain email address and forwarding to Godbe Research at surveys.gra@gmail.com.
 ☐ Produce the new "Text Sourcing Letter" (page 3) on Kern COG stationary, sign and return it to Godbe Research via email.
 ☐ Provide official logo for texting to Godbe Research.
 ☐ Send cell phone list if available to Godbe Research.

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Godbe Research 2022 Kern Council of Governments Community Survey

#### TEXT SOURCING LETTER

May 9, 2022

Toskr, Inc. 1330 Broadway, 3rd Floor Oakland, CA 94612

Attn: Daniel Souweine, CEO

The Kern Council of Governments is a public agency governed by an elected, Board. As such, the Kern Council of Governments commissioned Godbe Research and McGuire Research Services to conduct a survey of voters to assist us in achieving our agency's government mission.

The source of the sample that Godbe Research and McGuire Research Services are using are publicly available, county voter registration records from Kern County that voters have opted to provide both landline and cell numbers, and email address. The landline or cell number is optional field and is not required to register to vote. Additionally, the survey invitation used by Godbe Research and McGuire Research Services clearly identifies the source of the list and allows participants to opt out of the process and ensures they will not be texted again for this research study.

We would appreciate the opportunity to complete this project which allows us to communicate with our constituents and allows registered voter to participate in the governmental process.

Sincerely,

Ahron Hakimi Executive Director Kern Council of Governments Godbe Research 2022 Kern Council of Governments Community Survey

#### TEXT MESSAGE INVITATION

Hi, <name>! This is Jennifer for McGuire Research. We're conducting a survey for Kern Council of Governments (Ahron Hakimi, Executive Director) on issues in Kern County.

Your responses are strictly confidential and used for research only. Your personal data will not be sold to anyone.

To participate, please click the link below:

<survey link>

Please complete the survey by 01-\_\_-22.

STOP to Stop.



(replace LOGO with official version for texting)

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 May 9, 2022
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 May 9, 2022
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#### Godbe Research

2022 Kern Council of Governments Community Survey

#### GENERAL EMAIL INVITATION

From: executive.director@kerncog.org

Reply to: executive.director@kerncog.org

Subject: Participate in this important study about our community

Dear [insert name],

The Kern Council of Governments has commissioned GRA and McGuire Research, independent research firms, to conduct research on important issues in your area.

Your individual responses are entirely confidential and will be used for research purposes only. Your data will not be sold or provided to anyone. You will not be approached for any other reason - we are only interested in your opinions.

For the individual named above, you can access the survey by simply clicking on the link below. If your email does not support links, cut and paste the entire link into your browser.

<survey link with unique voter file id>

We ask that you please complete the survey on or before \_\_\_\_\_, 2022, after which it will be

Thank you in advance for your participation.

Regards,

Ahron Hakimi Executive Director Kern Council of Governments

<u>Technical Issues:</u> If you have technical issues or questions with the survey link, password or completing the survey form please contact <u>Technical Assistance</u> (pwood@mcguireresearch.com).

<u>Questions about the Agency or this Survey:</u> If you have questions about the Kern Council of Governments, or the purpose of this survey please contact: executive.director@kerncog.org

Note: Email addresses for this survey were obtained from public records at the Registrar of Voters in Kern County. If you no longer wish to receive invitations or reminders for this research please click HERE to unsubscribe.

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Godbe Research 2022 Kern Council of Governments Community Survey

#### INTRODUCTION & SCREENERS

#### [ONLINE INTRODUCTION]

Thank you for your interest in taking our survey to help understand issues in Kern County. All of your answers to the survey will be kept strictly anonymous and confidential.

#### Survey Instructions:

Once you have answered all the questions on a page, click the "Next" button in the lower-left corner of the screen to continue. If you have any technical difficulties with the survey, please email: Technical Assistance.

#### [PHONE INTERVIEW]

Hello, May I speak with \_\_\_\_\_? Hello, my name is \_\_\_\_\_ and I'm calling on behalf of GRA, a public opinion research firm. We're conducting a survey concerning some important issues in Kern County, and we would like to hear your opinions, we really appreciate your time. [VOTER; ASK FOR SPECIFIC PERSON, IF NOT AVAILABLE SCHEDULE CALL BACK. LISTED: ASK FOR SPECIFIC PERSON, IF NOT AVAILABLE ASK ANOTHER ADULT 18+ IN HOUSEHOLD]

[IF NEEDED]: This is a study about issues of importance in your community. It is a survey only and I am not selling anything.

[IF THE PERSON ASKS WHY YOU ONLY WANT TO TALK TO THE INDIVIDUAL LISTED ON THE SAMPLE, OR ASKS IF THEY ARE ABLE TO PARTICIPATE INSTEAD OF THE INDIVIDUAL, THEN SAY: "I'm sorry, but for statistical purposes this survey must only be completed by this particular individual."]

[IF THE INDIVIDUAL INDICATES THAT THEY ARE AN ELECTED OFFICIAL, THANK THEM FOR THEIR TIME, POLITELY EXPLAIN THAT THE FOCUS OF THIS SURVEY IS ON THE PUBLIC'S PERCEPTION OF ISSUES, AND TERMINATE THE INTERVIEW.]

[IF THE INDIVIDUAL SAYS THEY ARE ON THE NATIONAL DO NOT CALL LIST, RESPOND BASED ON THE GUIDELINES FROM THE MARKETING RESEARCH ASSOCIATION. FOR EXAMPLE, IF THE INDIVIDUAL SAYS: "There's a law that says you can't call me," RESPOND WITH: "Most types of opinion research studies are exempt under the law that congress passed. That law was passed to regulate the activities of the telemarketing industry. This is a legitimate research call. Your opinions count!"].

Before we get started, I'd like to verify that you are eligible to complete the survey.

i. But first, I need to know if I have reached you on a cell phone, and if so, are you in a place where you can talk safely without endangering yourself or others?

Yes, cell and can talk safely1	
Yes, cell but cannot talk safely2	[CALL BACK LATER]
No, not on cell3	
[DON'T READ] DK/NA/REFUSED99	[CALL BACK LATER]

#### **FALL RESPONDENTS**

ii. Are you, or any member of your household, associated with any County or City government board, committee, or commission?

Yes ------1 [CONTINUE TO Qiii TEXT]

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Godbe Research 2022 Kern Council of Governments Community Survey

	No2 [GO TO QA]
	[ONLINE] Not sure / [PHONE DON'T READ] DK/NA99 [CONTINUE TO Qiii TEXT]
i.	Thank you for your time, but the focus of this survey is on the general public's opinion of local issues. Due to your response to this question, you are not eligible to complete the survey. Thank you again for your time. [TERMINATE]
A.	Respondent's Gender [PHONE ONLY: RECORD BY VOICE]:
	Male1 Female2
В.	How many years have you lived in Kern County? [PHONE: DON'T READ CHOICES; ONLINE: SHOW LIST]
	Less than one year
	Do not live in Kern County5 [THANK & TERMINATE] [ONLINE] Not sure / [PHONE DON'T READ] DK/NA99 [THANK & TERMINATE]
C.	What is your home zip code?
[0]	NLINE:]
	(please specify 5-digit zip:)
[PF	IONE: DON'T READ LIST; USE FOLLOWING QUOTAS]
WE	ST KERN [n = 200]
	93206 93224 93249 93251 93252
	93268 93276

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#### CENTRAL REGION [n = 600]

02002
93203 93215
93220
93226
93241
93250
93263
93280
93287
93301
93302
93303
93304
93305
93306
93307
93308
93309
93311
93311
93313
93314
93380
93381
93382
93383
93384
93385
93386
93387
93388
93389
93390
MOUNTAINS [n = 200]
93205
93222
93225
93238
93240
93240
93255
93283
93285
93518
93531
93561
EAST KERN [n = 200]
93501

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#### Godbe Research

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93505
93516
93519
93523
93524
93527
93528
93554
93555
93560

#### [OTHER & DK/NA - TERMINATES]

OTHER98	[THANK & TERMINATE
ONLINE] Not sure /	-
[PHONE DON'T READ] DK/NA99	[THANK & TERMINATE

Godbe Research 2022 Kern Council of Governments Community Survey

#### **OVERALL SATISFACTION**

1.	Do you have a favorable or unfavorable opinion of the job your community is doing to
	address the COVID-19 crisis in your area?

[PHONE: GET ANSWER, THEN ASK:] Is that very (favorable/unfavorable) or somewhat (favorable/unfavorable)?

Very favorable1
Somewhat favorable2
Somewhat unfavorable3
Very unfavorable4
[ONLINE] Not sure /
[PHONE DON'T READ] DK/NA99

Generally speaking are you satisfied or dissatisfied with the quality of life in your city or town?

[PHONE: GET ANSWER, THEN ASK:] Is that very (satisfied/dissatisfied) or somewhat (satisfied/dissatisfied)?

Very satisfied1
Somewhat satisfied2
Somewhat dissatisfied3
Very dissatisfied4
[ONLINE] Not sure /
[PHONE DON'T READ] DK/NA99

3. Looking ahead to the next 20 years, do you think the quality of life in your city or town will stay about the same as today, or will it be better or worse?

[PHONE: ASK IF REPLY IS "BETTER" OR "WORSE":] Is that much (better/worse) or somewhat (better/worse)?

Much better	- '
Somewhat better	-2
Stay about the same	-3
Somewhat worse	- 4
Much worse	- {
[ONLINE] Not sure /	
[PHONE DON'T READ] DK/NA	)(

4. What do you like MOST about your city or town? [OPEN-ENDED QUESTION: RECORD MULTIPLE RESPONSES; PHONE: DON'T READ CHOICES; ONLINE: SHOW CHOICES, RANDOMIZE]

Cost of housing	1
Cost of living	2
COVID-19 response	3
Cultural diversity	4
Farming and agriculture	Ę
Location	6

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Natural resources (outdoor recreation, rivers,	
trees, wildlife)	
Quality of education	8
Quality of roads and infrastructure	9
Safe neighborhoods/communities	
Sense of community	
Small-town atmosphere	12
Weather and climate	
Well-planned growth	- 14
Youth programs	15
Other [SPECIFY:]	- 98
[ONLINE] Not sure /	
[PHONE DON'T READ] DK/NA	99

What do you like LEAST about your city or town? [OPEN-ENDED QUESTION: RECORD MULTIPLE RESPONSES; PHONE: DON'T READ CHOICES, ONLINE: SHOW CHOICES, RANDOMIZE]

May 9, 2022

Air qualityCost of living	
COVID-19 response	
Crime rate	
Farm land (loss of farms to development)	
Gang violence	
Growth and planning	
Homelessness	8
Housing affordability	9
Job opportunities1	0
Lack of community resources (hospitals and	,
social services)1	
Public transportation (bus, train, and bike lanes)-1 Traffic congestion1	
Youth programs (education and recreation for	
children/teens)1	
Other [SPECIFY:9	ŏ
[ONLINE]	^
IPDUNE IVIN I REALILIK/NA9	9

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Godbe Research 2022 Kern Council of Governments Community Survey

#### IMPORTANCE OF SPECIFIC ISSUES IN NEXT 20 YEARS

	<ol> <li>Again, looking ahead to the next 20 years, here are a number of issues facing residents.</li> <li>Please rate the importance of each issue in improving the future quality of life in Kern County.</li> </ol>							
[ONLINE:] On a scale of 0 to 4, with 0 being not important to 4 being extremely important are the following?					ortant,			
		[PHONE:] On a scale of 0 to 4, with 0 being not im how important is? RESPONSE MUSTO PROMPT]	portan Γ BE A	it to 4 b NUMI	eing ex BER; R	ktremel EPEAT	y impo	rtant, SCALE
	[R/	ANDOMIZE]						
			Not Imp. <u>0</u>	1	<u>2</u>	<u>3</u>	Ext. Imp. <u>4</u>	[ONLIN Not sure PHONE DON'1 READ DK/NA
	[0]	NLINE DON'T SHOW SUBHEADS OR PARENTHETICA	ALS BI	ELOW]				
	EC	ONOMIC VITALITY AND EQUITABLE SERVICES						
		Creating more high paying jobs (2011-5E / 2012-3A / 2015-5A)	-0	1	2	3	4	99
	В.	Encouraging new businesses to relocate to the County in order to diversify the local economy (2011-5F / 2012-3B / 2015-5B)	-0	1	2	3	4	99
	СО	MMUNITY ASSETS AND INFRASTRUCTURE						
	C.	Revitalizing older neighborhoods and business districts that are becoming rundown (2011-5G 2012-4A / 2015-5C)	/	4	2	0	4	00
	D.	2012-4A / 2015-5C)						
	TR	ANSPORTATION CHOICES						
	E.	Expanding highways (2011-5J / 2012-5A /						
	F.	2015-5E)						
		2015-5F)	-0	1	2	3	4	99
		2012-5C / 2015-5G)		1	2	3	4	99
		2015-5H)	-0	1	2	3	4	99
	I.	Improving public transportation to other cities (2011-5N / 2012-5E / 2015-5I)	-0	1	2	3	4	99
	J.	Maintaining and improving sidewalks and bike lanes (2011-50 / 2012-5F / 2015-5J)	-0	1	2	3	4	99
	K.	Providing public transportation, carpooling, and other alternatives to driving alone (2011-5P /						
		2012-5G / 2015-5K)	-0	1	2	3	4	99

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2022 Kern Council of Governments Community Survey

#### CONSERVE UNDEVELOPED LAND AND NATURAL RESOURCES

L.	Improving air quality (2011-5B / 2012-6A /	0	4	0	2	4	00
M.	2015-5L)						
	2015-5M)	0	1	2	3	4	99
N.	Improving water quality (2011-5T / 2012-6C / 2015-5N)	0	1	2	3	4	99
Ο.	Preserving open spaces and native animal habitats (2011-5Q / 2012-6E / 2015-5O)						
	USE COMPACT, EFFICIENT DEVELOPMENT WHERE APPROPRIATE AND PROVIDE A VARIETY OF HOUSING CHOICES						
P.	Developing a variety of housing options, including apartments, townhomes and condominiums (2011-5I / 2012-7C / 2015-5P)	0	1	2	3	4	99
SE	RVICES, SAFETY AND EQUITY						
Q.	Improving fire and emergency medical services (2015-5Q)	0	1	2	3	4	99
R.	Improving local health care and social services						
S.	(2015-5R) Improving crime prevention and gang prevention						
	programs (2015-5S)	0	1	2	3	4	99
	Improving the quality of public education						

Godbe Research 2022 Kern Council of Governments Community Survey

#### TRANSPORTATION BEHAVIOR & ATTITUDES

Next, think about your daily commute and local transportation issues.

What is the <u>primary</u> mode of transportation that you currently use to go to work or school?
 [DON'T RANDOMIZE; PHONE: READ LIST. IF MORE THAN ONE RESPONSE, MULTIPLE RESPONSE OK; ONLINE: SHOW LIST]

Bike / Electric bike1 Carpool or vanpool2 Drive alone (ras or diesel car, truck, motorcycle	
Drive alone (gas or diesel car, truck, motorcycle, scooter)	[CONTINUE] [GO TO Q13]
[PHONE DON'T READ] DK/NA99	[GO TO Q13]

primary mode of trar	nsportation1	
No, would not conside	er riding a scooter or e-bike	
as primary mode of	transportation2	
[ONLINE] Not sure /	·	
PHONE DON'T RE	AD1 DK/NA 99	
[ONLINE] Not sure /	·	

8. Would you consider riding a scooter or e-bike as your primary mode of transportation? Yes, would consider riding a scooter or e-bike as

9. Would you consider riding a scooter or e-bike as part of another transportation mode, or for errands during your work or school day?

Yes, would consider riding a scooter or e-bike as part of another mode of transportation1
No, would not consider riding a scooter or e-bike
as part of another mode of transportation2
[ONLINE] Not sure /
[PHONE DON'T READ] DK/NA99

10. Since the COVID-19 crisis began, have you been telecommuting or working from home?

Yes	1	
No	2	,

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2022 Kern Council of Governments Community Survey

[ONLINE] Not sure /	
[PHONE DON'T READ	DK/NA99

11. [IF Q10 = 1, ASK:] When the COVID-19 crisis is behind us, will you continue telecommuting or working from home?

Yes1
No2
ONLINE] Not sure /
[PHONE DON'T READ] DK/NA99

12. [IF Q10 = 1, ASK:] When the COVID-19 crisis is behind us, what is the most important reason for you to continue to telecommute or work from home? [READ / SHOW LIST. RANDOMIZE]

My company is requiring working from home	1
Putting fewer miles on my car	2
Saving gas	3
Saving money	4
Saving the environment / helping to prevent	
climate change	5
Saving time	6
Other (specify:)	98
[ONLINE] Not sure /	
[PHONE DON'T READ] DK/NA	99

13. Based on your personal experience, how would you rate the <u>current</u> traffic flow in your city or town? Is traffic flow excellent, good, fair, or poor?

Excellent	1
Good	2
Fair	3
Poor	4
[ONLINE] Not sure /	
[PHONE DON'T READ] DK/NA9	9

14. [ASK ONLY IF Q7 = 3, DRIVE ALONE; SKIP IF Q7=1, 2, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 98 OR 99] Which of the following would you be most likely to use to travel to and from work or school if they were available in your area? [DON'T RANDOMIZE; PHONE: READ LIST. IF MORE THAN ONE RESPONSE, MULTIPLE RESPONSE OK; ONLINE: SHOW LIST]

Bike / Electric bike1	
Carpool or vanpool2	
Drive alone (gas or diesel car, truck, motorcycle,	
scooter)3	,
Electric vehicle4	
Express bus service5	
GET's On-Demand / curb-to-curb6	
Self-driving car7	
Shuttle service8	
Tavi0	1

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Traditional bus service	
Uber/Lyft	1
Walk	12
Work from home / don't work outside the home	13
Retired	14
Other [SPECIFY]	98
[ONLINE] Not sure /	
[PHONE DON'T READ] DK/NA	99

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#### HOUSING PREFERENCES

15. Next, please consider a variety of housing issues. Do you currently live in [READ ENTIRE LIST; ONLINE: SHOW LIST]
[RANDOMIZE]
A single-family home with a small yard
16. Now, here is a list of housing options. For each one, would you consider that type of housing if you were to relocate within Kern County in the next 10 years.
Given your household income, would you consider living in if you were to relocate within Kern County. [PHONE: GET ANSWER, IF "YES," THEN ASK:] Would that be definitely yes or probably yes?
[RANDOMIZE]
CONLINE: Not sure / PHONE: Not sure / PHONE: DON'T READ]
C. A townhouse or condominium99 D. A building with offices and stores on the first floor and condominiums
on the upper floors
17. Do you currently rent or own your place of residence?  Rent
18. Have you seen, heard or read anything about a new law that allows single family home lots to have two separate units or a duplex?
Yes1

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19. Would you consider	living in a home	that shared a lot w	ith another l	nouse or living in
duplex ?				

20. [IF Q17 = 2, ASK:] If you have space available on your property, would you consider building a second dwelling unit or converting your home to a duplex?

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#### DEMOGRAPHICS

There are just a few mo	re guestions tha	t will only be us	end for statistical	comparisons
There are just a few file	ne duestions ina	it will offiv be us	seu ioi statisticai	companisons.

A. [ONLINE:] What is your gender?	
Male1	
Female2	
Other3	
D. Including yourself, how many drivers live in your household?	
None0	
One1	
Two2 Three3	
Four or more4	
[ONLINE] Not sure /	
[PHONE DON'T READ] DK/NA99	
·	
E. How many motor vehicles does your household have? [PHONE: IF NEEDED, PROM INCLUDE ALL AUTOMOBILES AND MOTORCYCLES THAT ARE LICENSED FOR ON PUBLIC ROADS AND IN WORKING ORDER.]	
Fill in number:	
[ONLINE] Not sure /	
[PHONE DON'T READ] DK/NA99	
F. What industry do you work in?	
Agriculture, forestry, fishing or hunting1	
Construction2	
Educational services3	
Finance, insurance or real estate4	
Food services, hotel/motel/accommodations,  Entertainment or recreation5	
Government or recreation6	
Health care or social assistance7	
Installation, repair and maintenance8	
Manufacturing9	
Oil and gas extraction, mining, or quarrying, 10	
Professional and technical services,	
management or administrative11	
Retail trade12 Transportation or warehousing13	
Utilities14	
Wholesale trade15	
Science and technology16	
Student 17	
Work from home / don't work outside the home 18	

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	[DON'T READ] Other [SPECIFY:] 98 [ONLINE] Not sure / [PHONE DON'T READ] DK/NA99
G.	How many days a week could you telecommute to and from work or school?
	1 days a week
H.	What ethnic group or groups do you consider yourself a part of?  [PHONE: IF RESPONDENT HESITATES, READ LIST; ONLINE: SHOW CHOICES. DO NOT RANDOMIZE LIST. SINGLE RESPONSE ONLY]
	African-American or Black ————————————————————————————————————
l.	What is your age?
	[PHONE: DON'T READ LIST. ONLINE: SHOW LIST]
	18 to 24
J.	How many children under the age of 18 live in your household?

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None -----

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	One	2 3 4
C. To wrap t	things up, what is your total annual household inco Less than \$24,999	1 2 3 4

These are all the questions I have for you. Thank you very much for participating!

L.	Survey	Language:

English-	 - 1
Spanish	 -2

INFORMATION FROM VOTER FILE: All information is included in voter registration records, and these items will not be asked during interviews.

#### M. Gender

Male	1
emale	2
Inknown	3

### N. Age

18-29 years	1
30-39 years	2
40-49 years	3
50-69 years	4
70+ years	5
Not coded	6

#### O. Broad Ethnic Groupings:

East and South Asian	1
European	2
Hispanic / Portuguese	3
Likely African-American	4
Other	5
Unknown	6

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#### P. Marital Status

Single or Unknown	٠1
Married	.2
Non Traditional	2

#### Q. Homeownership Status

Owner	- 1	
Renter	2	2

#### R. Estimated Income Range

\$1,000-\$14,999	1
\$15,000-\$24,999	2
\$25,000-\$34,999	3
\$35,000-\$49,999	
\$50,000-\$74,999	
\$75,000-\$99,999	6
\$100,000-\$124,999	
\$125,000-\$149,999	
\$150,000-\$174,999	
\$175.000-\$199.999	
\$200,000-\$249,999	11
\$250,000 and up	
Unknown	

#### S. Estimated Home Value Range

\$0K to \$19K	1
\$20K to \$49K	2
\$50K to \$99K	
\$100K to \$149K	4
\$150K to \$174K	5
\$175K to \$199K	6
\$200K to \$249K	7
\$250K to \$299K	8
\$300K to \$399K	ç
\$400K to \$499K1	Ċ
\$500K to \$749K1	1
\$750K to \$999K1	
\$1000K to 1M and over1	
Linknown 1	

#### T. Social Economic Ladder (ISPSA)

1	- 1
2	-2
3	-3
4	-4
Ē	_

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		67	
		8	
		9	-
		9 Unknown	
		Unknown	. 99
U.	Individual	Party	
		American Independent	1
		Democratic	2
		Green	
		Libertarian	
		Natural Law	
		Non-Partisan	
		Other	
		Peace and Freedom	
		Reform	
		Republican	- 10
		Unknown	- 11
٧.	Household	I Party Type	
		Democratic	1
		Democratic & Independent	2
		Democratic & Republican	3
		Democratic & Republican & Independent	4
		Independent	5
		Republican	6
		Republican & Independent	7
Λ/	Havaabala	I Candar Caranacitian	
VV.	nousenoid	Gender Composition	
		Mixed Gender Household	1
		Female Only Household	2
		Male Only Household	
		Cannot Determine	4
Χ.	Registration	on Date	
		2021 to 2022	1
		2017 to 2020	2
		2013 to 2016	3
		2009 to 2012	4
		2005 to 2008	
		2001 to 2004	
		1997 to 2000	
		1993 to 1996	
		1981 to 1992	
		1980 or before	
		Not coded	. 99

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Υ.	Voting	Fred	uency

0	
1	- 1
2	
3	-3
4	-4
5	
6	-6
7	
8	
U	- C

### Z. Voting History

	No	Poll	Mai
Voted 2/08			
Voted 6/08			
Voted 11/08			
Voted 5/09			
Voted 11/09 [if applicable]	0	1	2
Voted 06/10			
Voted 11/10	0	1	2
Voted 11/11 [if available]	0	1	2
Voted 06/12	0	1	2
Voted 11/12	0	1	2
Voted 11/13 [if available]	0	1	2
Voted 06/14			
Voted 11/14			
Voted 11/15 [if available]	0	11	2
Voted 06/16			
Voted 11/16			
Voted 11/17 [if available]			
Voted 11/17 [ii available]			2
Voted 10/18			
Voted 03/20			
Voted 11/20			
Voted 11/20			
VOLEG US/Z   If available			

#### AA. Household Voter Count

1	1
2	2
	3
	4
	5
_	6
7	7

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BB.	Superviso	rial District:
		District 1       1         District 2       2         District 3       3         District 4       4         District 5       5
CC.	City:	
		Arvin
DD.	Permaner	nt Absentee Voter
		Military
EE.	Likely Nov	vember 2022 Voter
		Yes1 No2
FF	. Precinct	Number:
GG	6. Date of	Interview:

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