Statewide Louisiana Coastal Issues Survey

1,006 Live Interviews Completed July 23 - 29, 2019

Conducted For the

Environmental Defense Fund

Completed by

Rigamer + Pinsonat

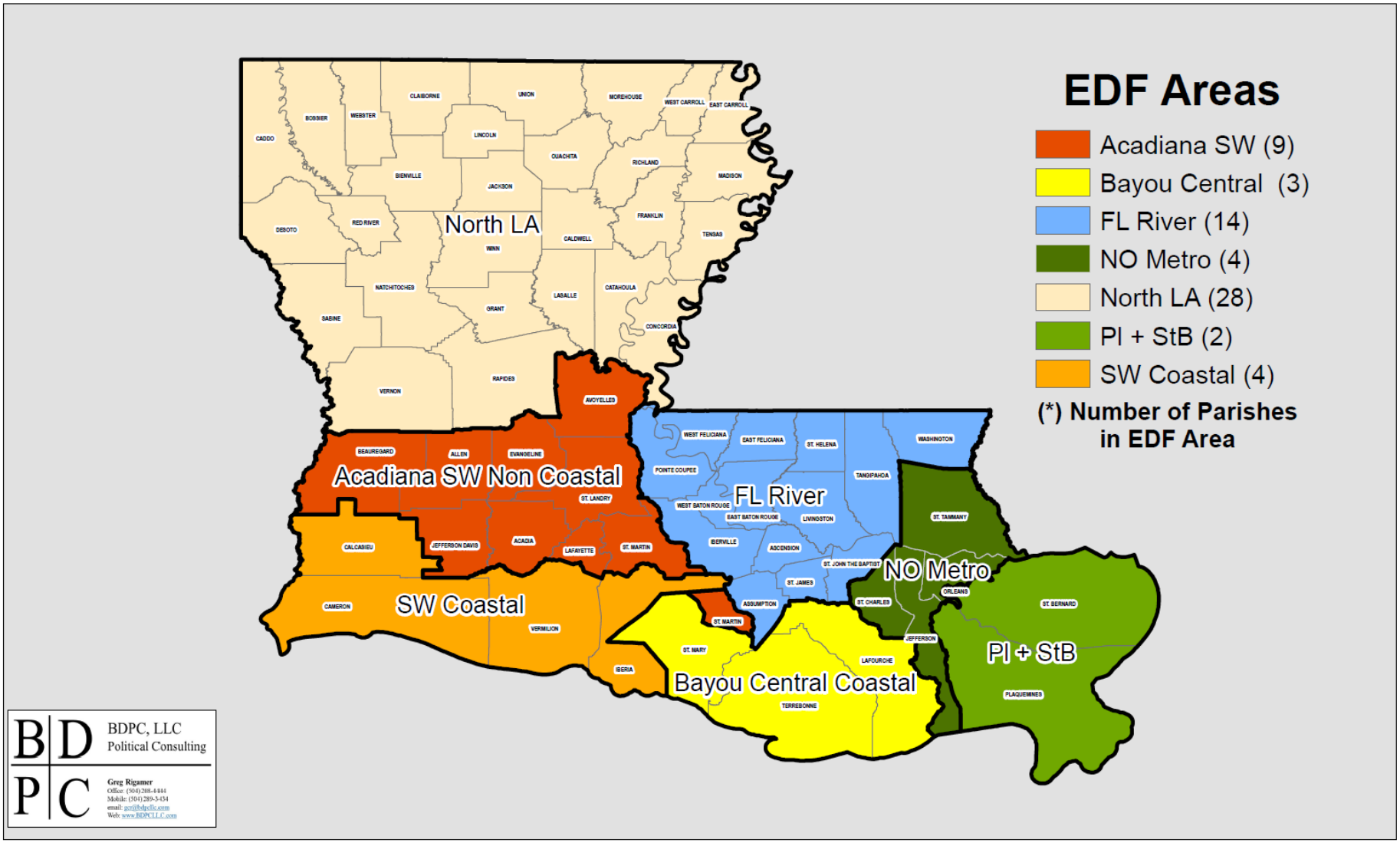
Research + Analysis

Background

A statewide survey of 1,006 “chronic” voters was conducted from July 23rd to 29th to determine the familiarity, interest, and support for major issues facing coastal Louisiana.

- All surveys were conducted by trained live operators
- 38% of the calls/surveys were to cell phones
- 64 Parishes were grouped into 7 areas to test perspectives by defined cultural/geographic areas (map follows)
- A similar survey was conducted in coastal Louisiana in 2018
- The survey has a 3% margin of error at a 95% confidence level and an 8% margin of error for the individual subareas tested
- Results were analyzed to ensure consistency in responses

2019 EDF Coastal Survey - Parish Designations



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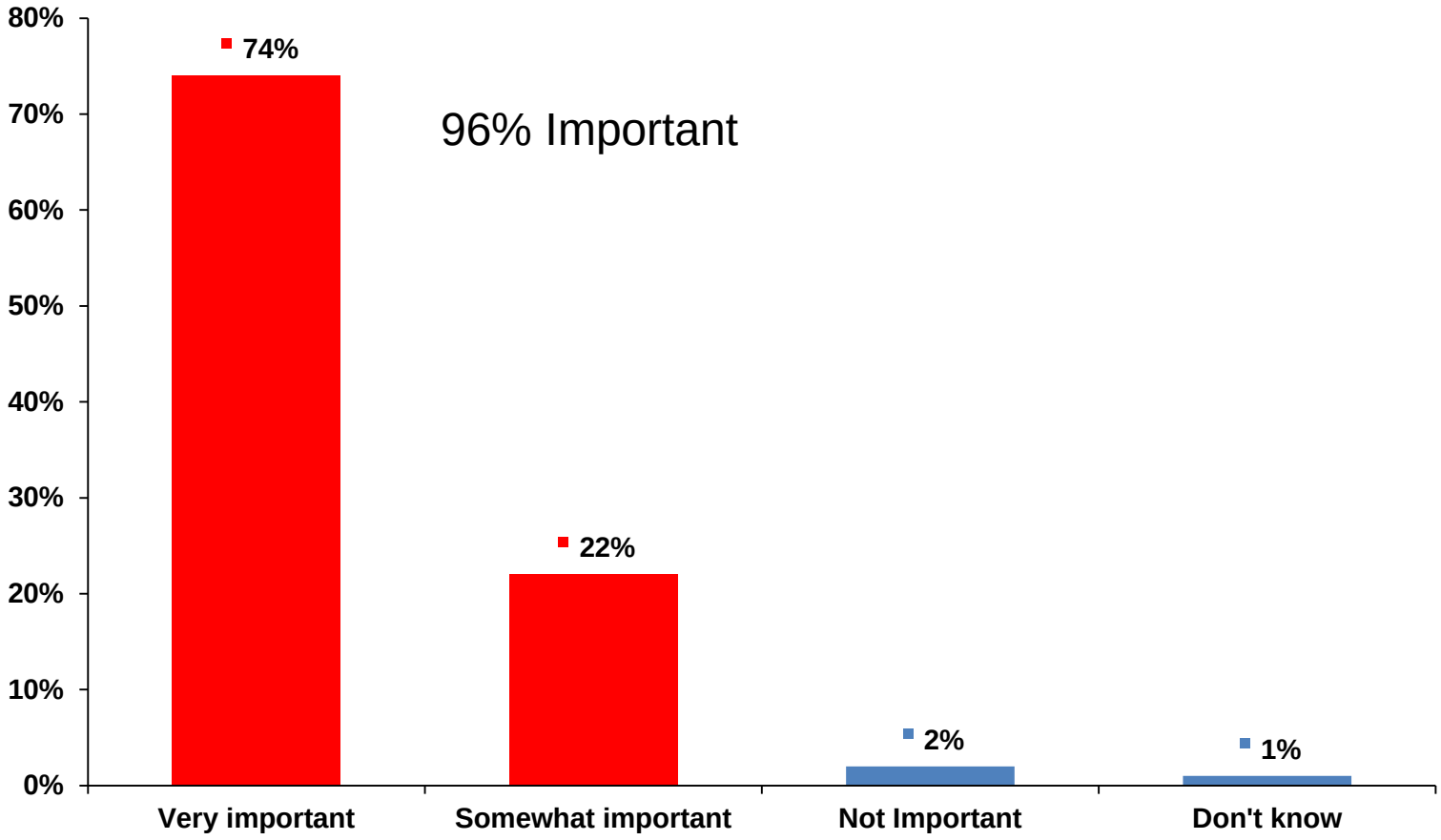
Key Findings

- 96% of respondents believe that addressing coastal land loss is a priority
- 97% think committed funds should be protected and believe that more funds should be identified to address the problem
- 57% believe that they will be impacted by coastal land loss this year and 77% in ten years
- 98% say that as much coastal land should be restored as possible even if less than the original footprint. This may well be the most impressive result in this survey as it demonstrates that voters across Louisiana strongly support coastal restoration and protection.
- Protection against storm surges is the most important reason to restore the coast
- 55% of those surveyed are familiar with diversions and 82% of those respondents support diversions as a way of building land over time
- 71% support diversions even if there are short – term impacts to fisheries
- 83% say if funds are removed Coastal Trust Fund, they should be replaced and 86% would be less likely to support officials who remove the funds
- 74% say that weather events are becoming more extreme, 57% believe it impacts their life now, and 80% believe it will affect future generations
- 71% believe in climate change, 50% say it is affecting them now, and 72% say it will impact future generations

Importance of officials prioritizing addressing coastal land loss



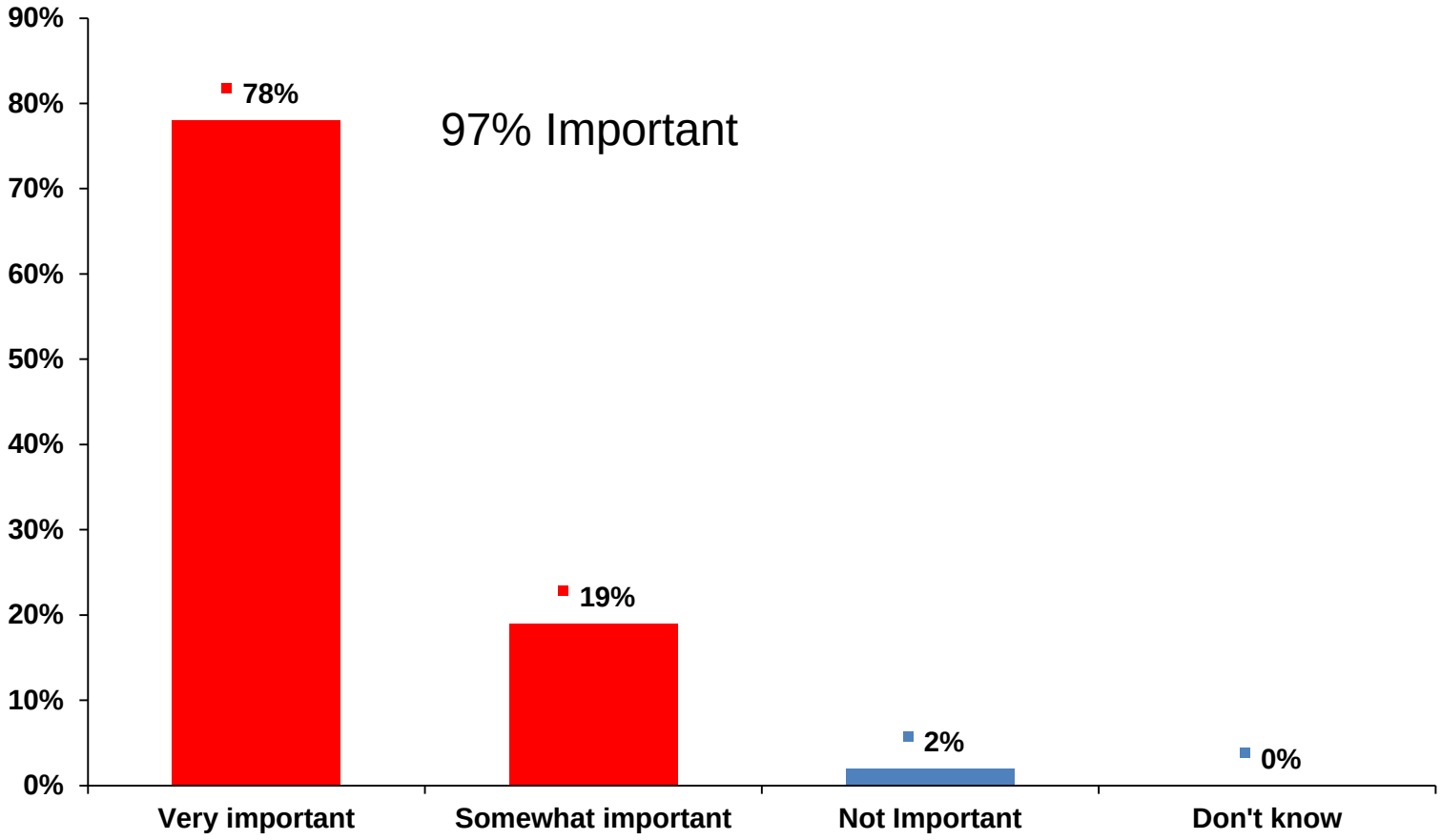
Sample Size = 1,006

Importance of officials prioritizing addressing coastal land loss

Confidence Level = 95%	Total	Acadian SW Non Coastal	Bayou Central Coastal	FL River Parishes	NO Metro	North LA	Pl and St.B	SW Coastal
Importance of officials prioritizing addressing coastal land loss								
Sample Size	1,006	141	140	151	153	140	140	141
Very important								
Count	749	95	112	98	125	96	120	103
Column %	74%	67%	80%	65%	82%	69%	86%	73%
Somewhat important								
Count	226	38	24	50	25	41	16	32
Column %	22%	27%	17%	33%	16%	29%	11%	23%
Not Important								
Count	20	4	2	2	2	2	3	5
Column %	2%	3%	1%	1%	1%	1%	2%	4%
Don't know								
Count	11	4	2	1	1	1	1	1
Column %	1%	3%	1%	1%	1%	1%	1%	1%

Sample Size = 1,006

Importance of officials protecting coastal restoration funds



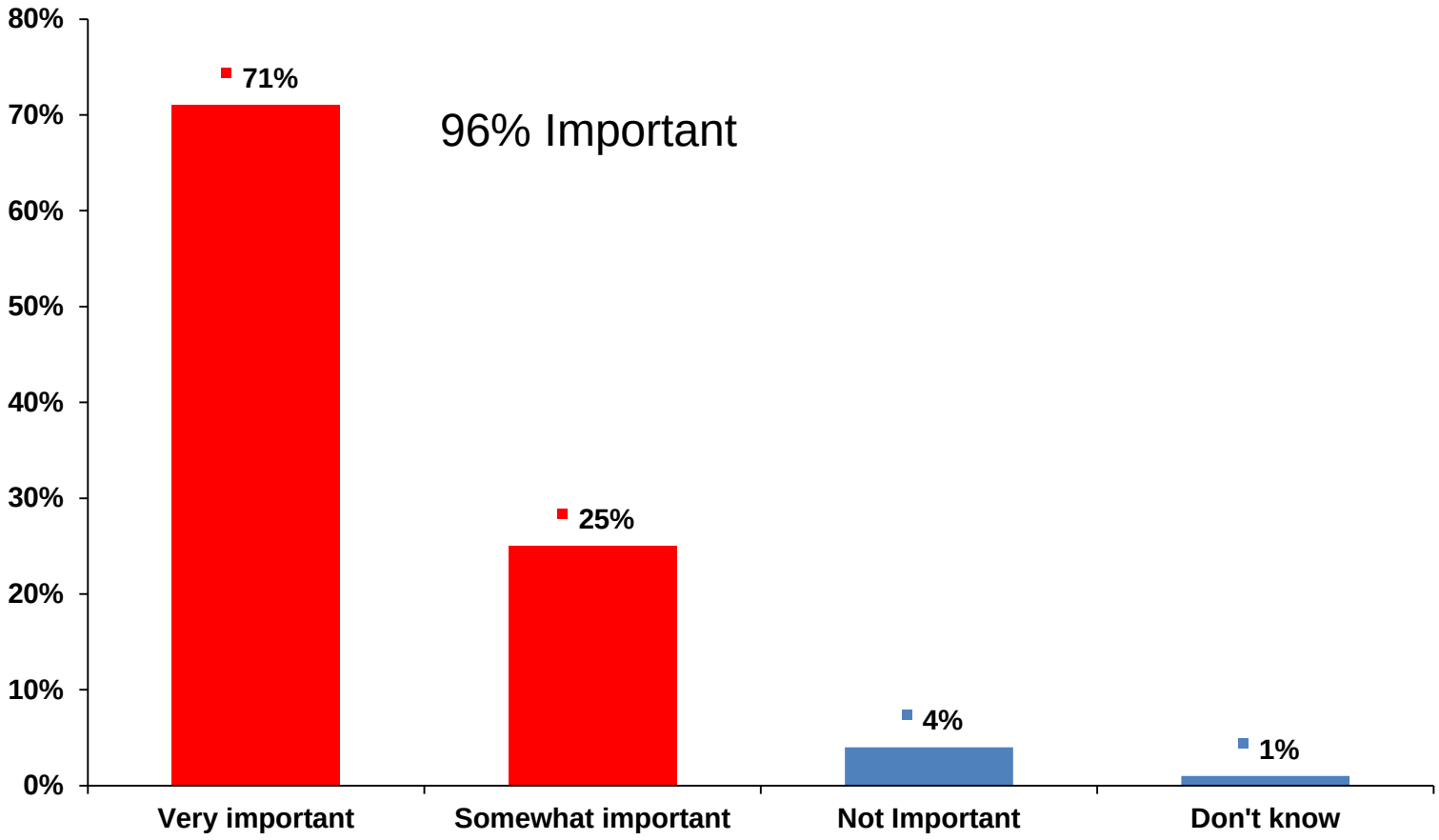
Sample Size = 1,006

Importance of officials protecting coastal restoration funds

Confidence Level = 95%	Total	Acadian SW Non Coastal	Bayou Central Coastal	FL River Parishes	NO Metro	North LA	Pl and St.B	SW Coastal
Importance of officials protecting coastal restoration funds								
Sample Size	1,006	141	140	151	153	140	140	141
Very important								
Count	789	99	118	106	132	96	125	113
Column %	78%	70%	84%	70%	86%	69%	89%	80%
Somewhat important								
Count	192	37	21	41	18	40	12	23
Column %	19%	26%	15%	27%	12%	29%	9%	16%
Not Important								
Count	21	4	1	4	3	2	3	4
Column %	2%	3%	1%	3%	2%	1%	2%	3%
Don't know								
Count	4	1	0	0	0	2	0	1
Column %	0%	1%	0%	0%	0%	1%	0%	1%

Sample Size = 1,006

Importance of identifying other funds for coastal restoration



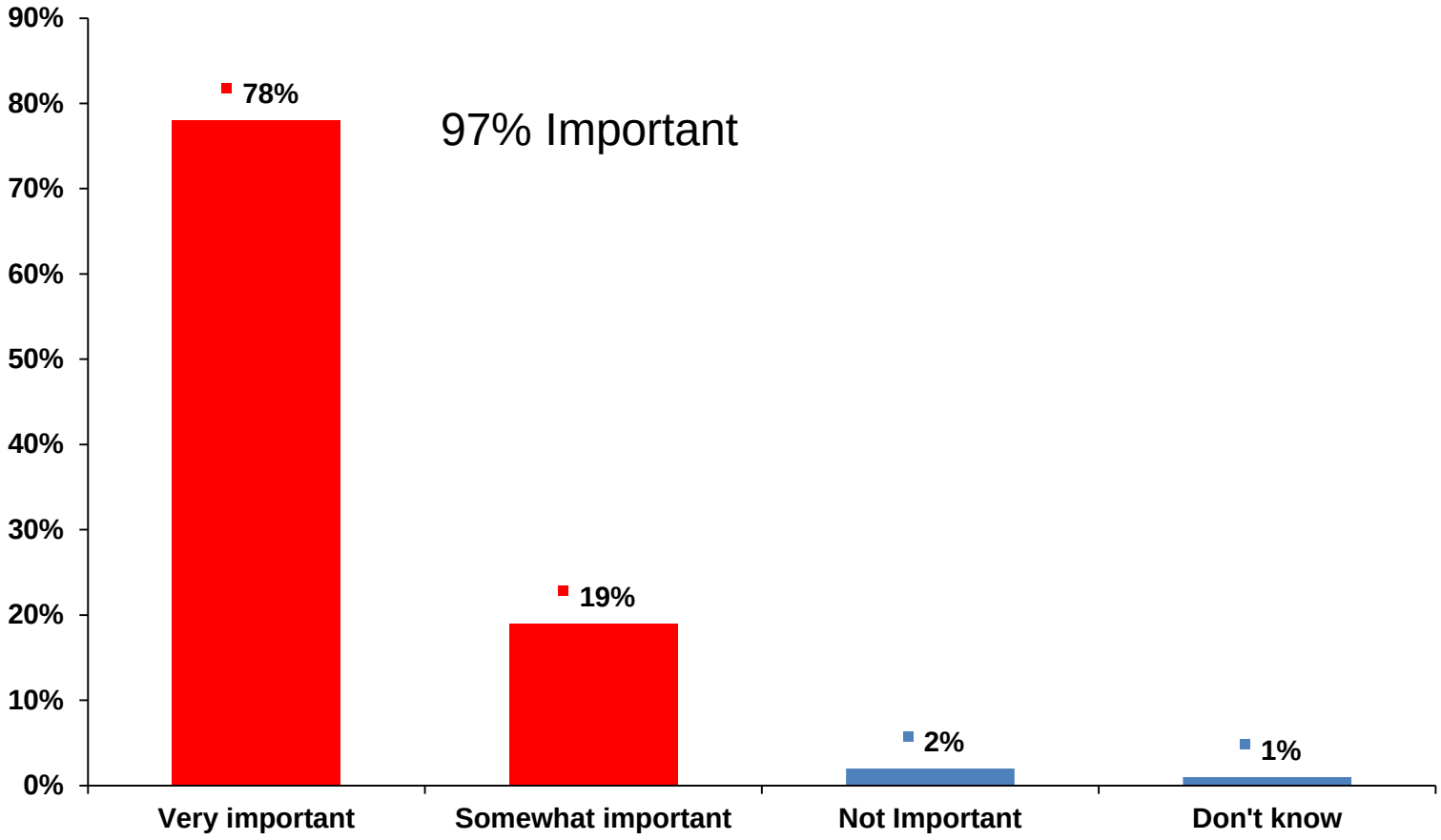
Sample Size = 1,006

Importance of identifying other funds for coastal restoration

Confidence Level = 95%	Total	Acadian SW Non Coastal	Bayou Central Coastal	FL River Parishes	NO Metro	North LA	Pl and St.B	SW Coastal
Importance of identifying other funds for coastal restoration								
Sample Size	1,006	141	140	151	153	140	140	141
Very important								
Count	712	90	109	94	126	80	119	94
Column %	71%	64%	78%	62%	82%	57%	85%	67%
Somewhat important								
Count	248	44	28	47	25	52	16	36
Column %	25%	31%	20%	31%	16%	37%	11%	26%
Not Important								
Count	36	6	2	9	1	5	3	10
Column %	4%	4%	1%	6%	1%	4%	2%	7%
Don't know								
Count	10	1	1	1	1	3	2	1
Column %	1%	1%	1%	1%	1%	2%	1%	1%

Sample Size = 1,006

Importance of officials making decisions based on best available science



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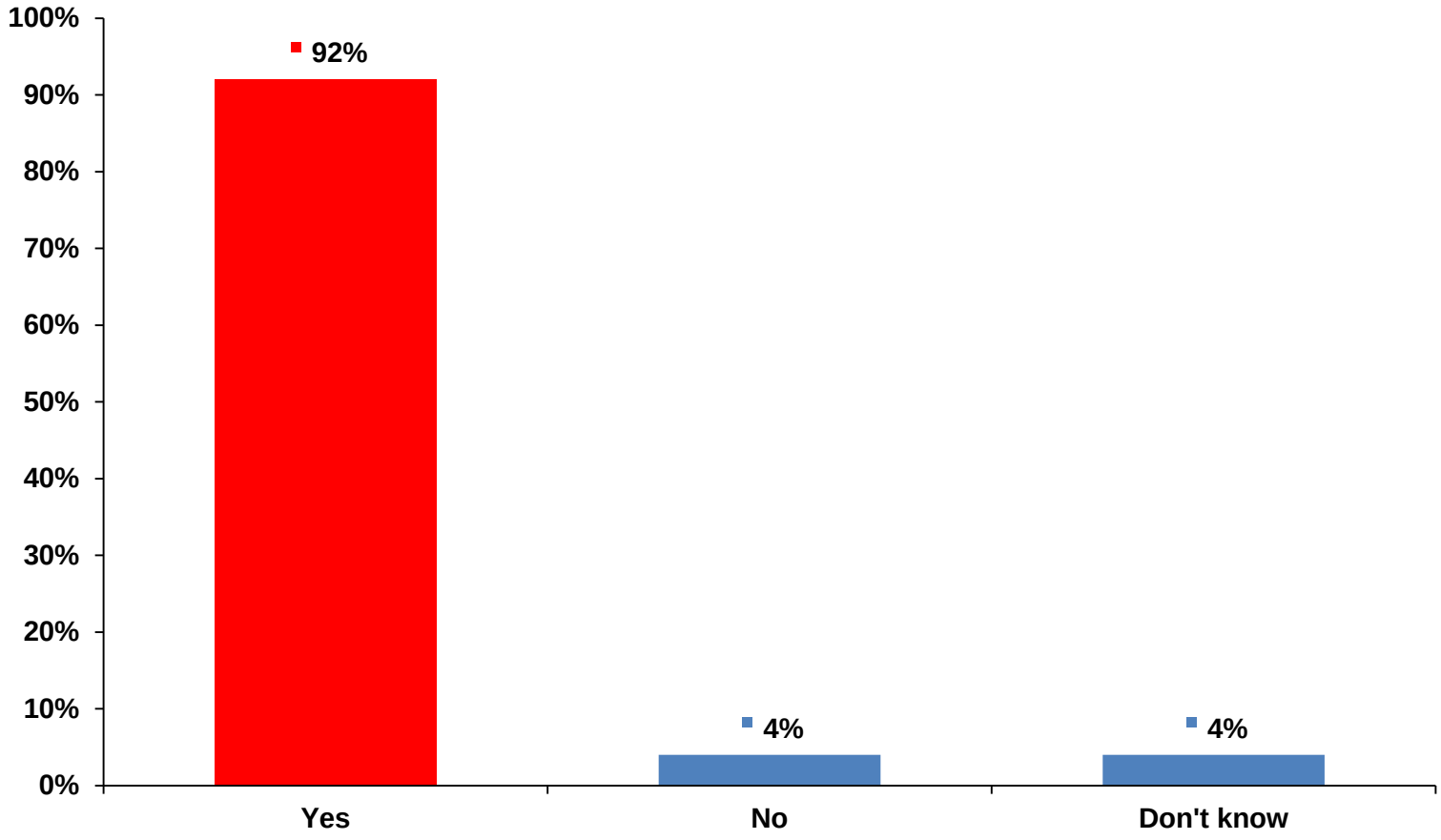
Confidence Level = 95%	Total	Acadian SW Non Coastal	Bayou Central Coastal	FL River Parishes	NO Metro	North LA	Pl and St.B	SW Coastal
Importance of officials making decisions based on best available science								
Sample Size	1,006	141	140	151	153	140	140	141
Very important								
Count	789	102	118	108	133	105	116	107
Column %	78%	72%	84%	72%	87%	75%	83%	76%
Somewhat important								
Count	190	35	17	40	16	31	21	30
Column %	19%	25%	12%	26%	10%	22%	15%	21%
Not Important								
Count	17	2	2	3	3	3	1	3
Column %	2%	1%	1%	2%	2%	2%	1%	2%
Don't know								
Count	10	2	3	0	1	1	2	1
Column %	1%	1%	2%	0%	1%	1%	1%	1%

Sample Size = 1,006

Do you support an approach to land loss that balances restoration of coastal wetlands, ecosystems and habitats with efforts that aim to protect communities and reduce risk, such as levees



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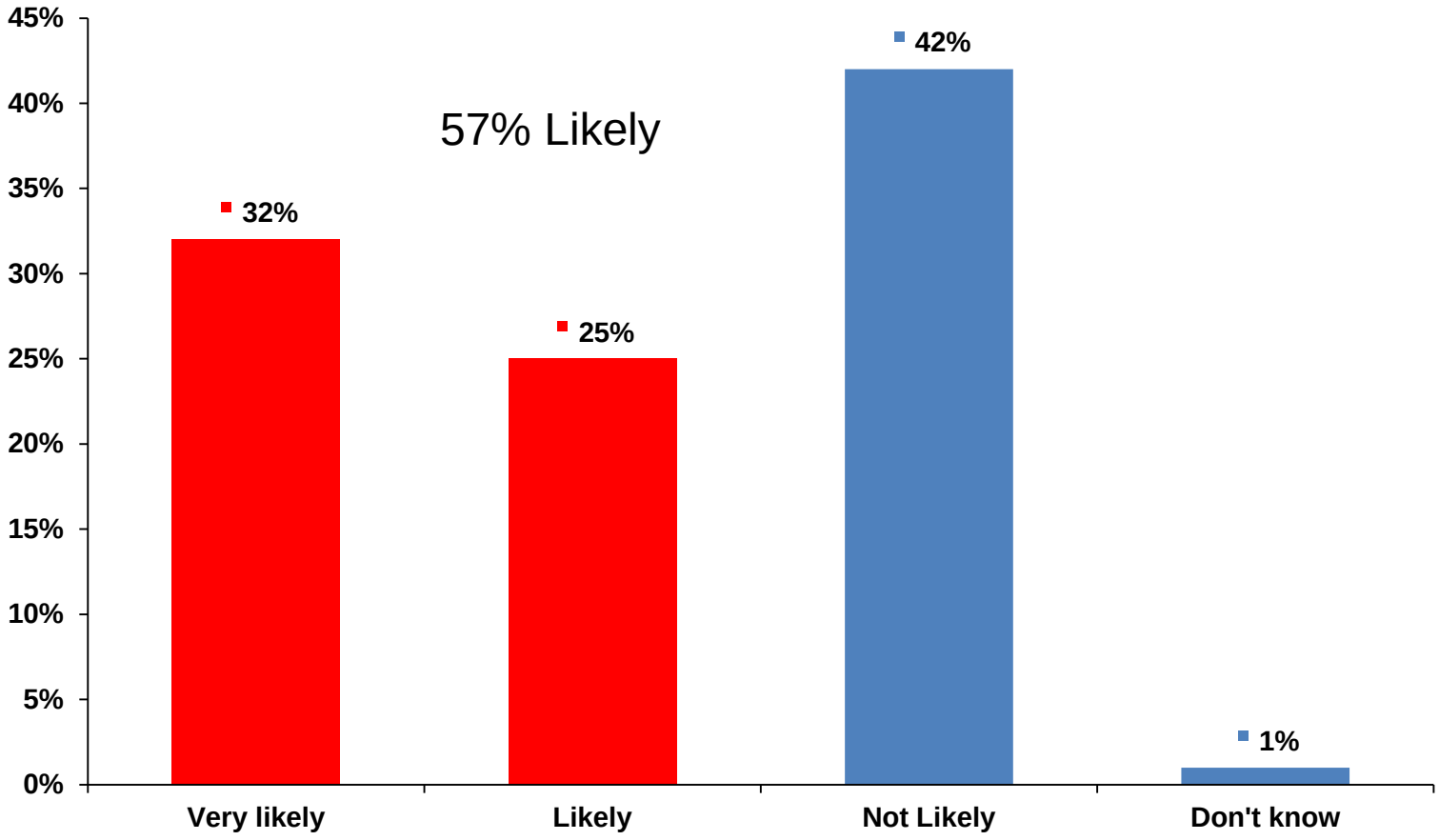
Do you support an approach to land loss that balances restoration of coastal wetlands, ecosystems and habitats with efforts that aim to protect communities and reduce risk, such as levees								
Sample Size	1,006	141	140	151	153	140	140	141
Yes								
Count	927	125	133	134	144	127	130	134
Column %	92%	89%	95%	89%	94%	91%	93%	95%
No								
Count	37	7	2	9	3	7	5	4
Column %	4%	5%	1%	6%	2%	5%	4%	3%
Don't know								
Count	42	9	5	8	6	6	5	3
Column %	4%	6%	4%	5%	4%	4%	4%	2%

Sample Size = 1,006

How likely do you think it is that coastal land loss will directly impact you this year



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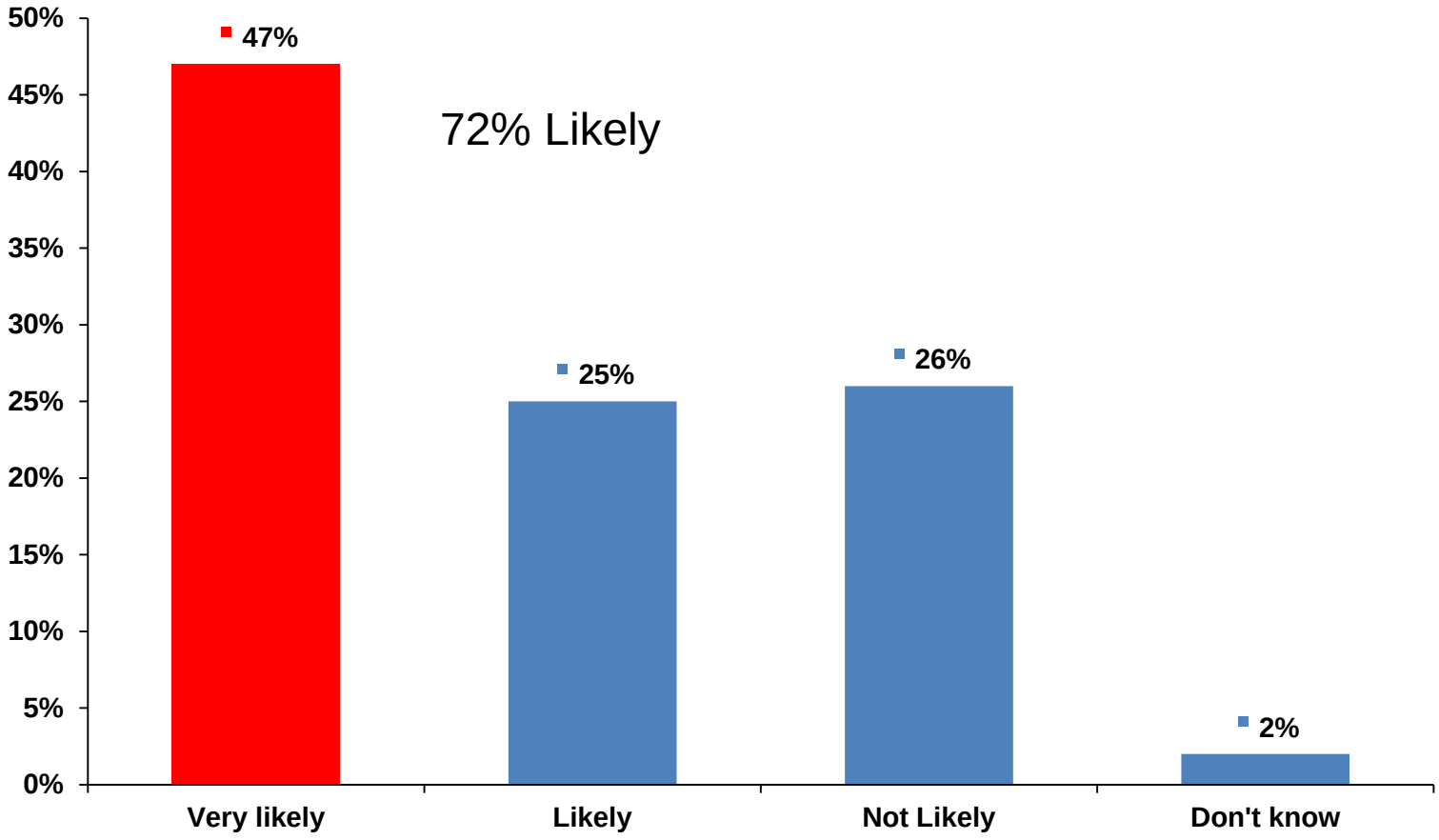
Confidence Level = 95%	Total	Acadian SW Non Coastal	Bayou Central Coastal	FL River Parishes	NO Metro	North LA	Pl and St.B	SW Coastal
How likely do you think it is that coastal land loss will directly impact you this year								
Sample Size	1,006	141	140	151	153	140	140	141
Very likely								
Count	319	30	61	39	53	34	57	45
Column %	32%	21%	44%	26%	35%	24%	41%	32%
Likely								
Count	254	38	38	25	52	31	45	25
Column %	25%	27%	27%	17%	34%	22%	32%	18%
Not Likely								
Count	419	69	40	87	44	74	36	69
Column %	42%	49%	29%	58%	29%	53%	26%	49%
Don't know								
Count	14	4	1	0	4	1	2	2
Column %	1%	3%	1%	0%	3%	1%	1%	1%

Sample Size = 1,006

How likely do you think it is that coastal land loss will directly impact you in five years



Sample Size = 1,006

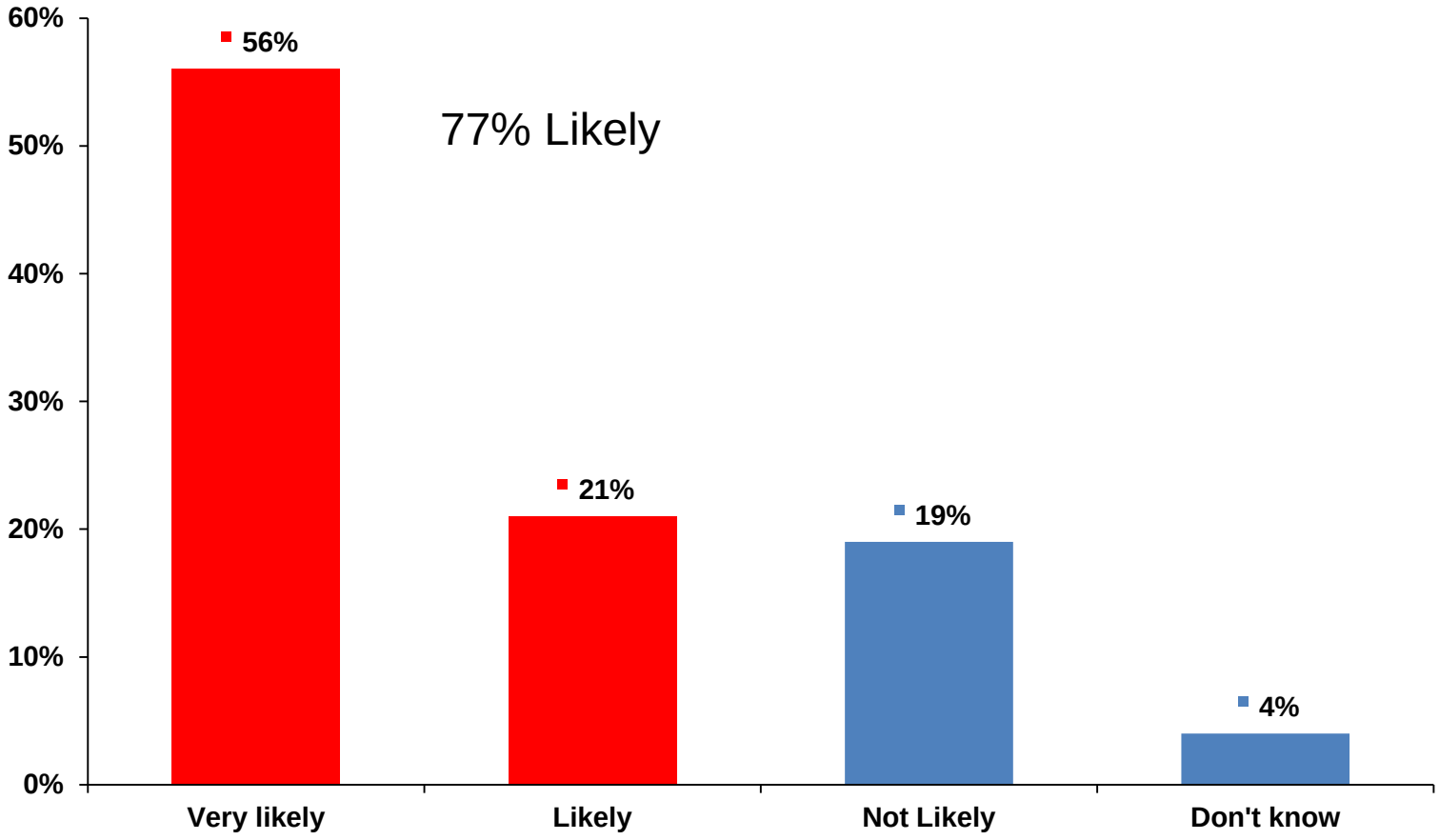
Key responses are highlighted in **RED**

How likely do you think it is that coastal land loss will directly impact you in five years

Confidence Level = 95%		Total	Acadian SW Non Coastal	Bayou Central Coastal	FL River Parishes	NO Metro	North LA	Pl and St.B	SW Coastal
How likely do you think it is that coastal land loss will directly impact you in five years									
	Sample Size	1,006	141	140	151	153	140	140	141
	Very likely								
	Count	472	51	81	56	89	48	87	60
	Column %	47%	36%	58%	37%	58%	34%	62%	43%
	Likely								
	Count	253	38	25	40	45	33	31	41
	Column %	25%	27%	18%	26%	29%	24%	22%	29%
	Not Likely								
	Count	259	45	30	55	15	57	18	39
	Column %	26%	32%	21%	36%	10%	41%	13%	28%
	Don't know								
	Count	22	7	4	0	4	2	4	1
	Column %	2%	5%	3%	0%	3%	1%	3%	1%

Sample Size = 1,006

How likely do you think it is that coastal land loss will directly impact you in ten years



Sample Size = 1,006

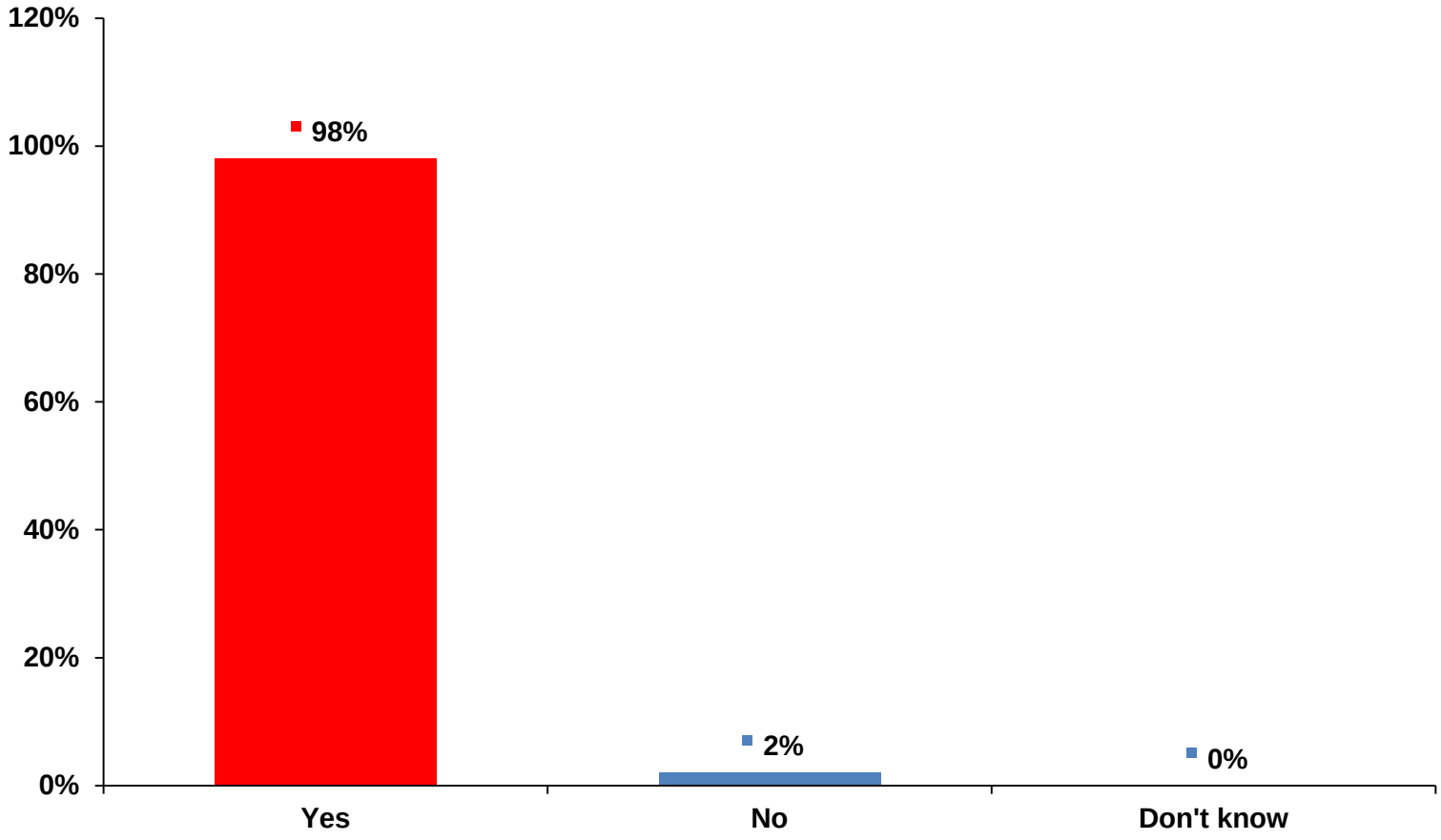
Key responses are highlighted in **RED**

How likely do you think it is that coastal land loss will directly impact you in ten years

Confidence Level = 95%		Total	Acadian SW Non Coastal	Bayou Central Coastal	FL River Parishes	NO Metro	North LA	Pl and St.B	SW Coastal
How likely do you think it is that coastal land loss will directly impact you in ten years									
	Sample Size	1,006	141	140	151	153	140	140	141
	Very likely								
	Count	559	62	93	73	110	49	93	79
	Column %	56%	44%	66%	48%	72%	35%	66%	56%
	Likely								
	Count	216	41	20	37	28	36	23	31
	Column %	21%	29%	14%	25%	18%	26%	16%	22%
	Not Likely								
	Count	191	27	21	38	10	50	17	28
	Column %	19%	19%	15%	25%	7%	36%	12%	20%
	Don't know								
	Count	40	11	6	3	5	5	7	3
	Column %	4%	8%	4%	2%	3%	4%	5%	2%

Sample Size = 1,006

Even if we can't restore the coast to its previous footprint, do you think LA should still work to maintain as much coastal land as possible



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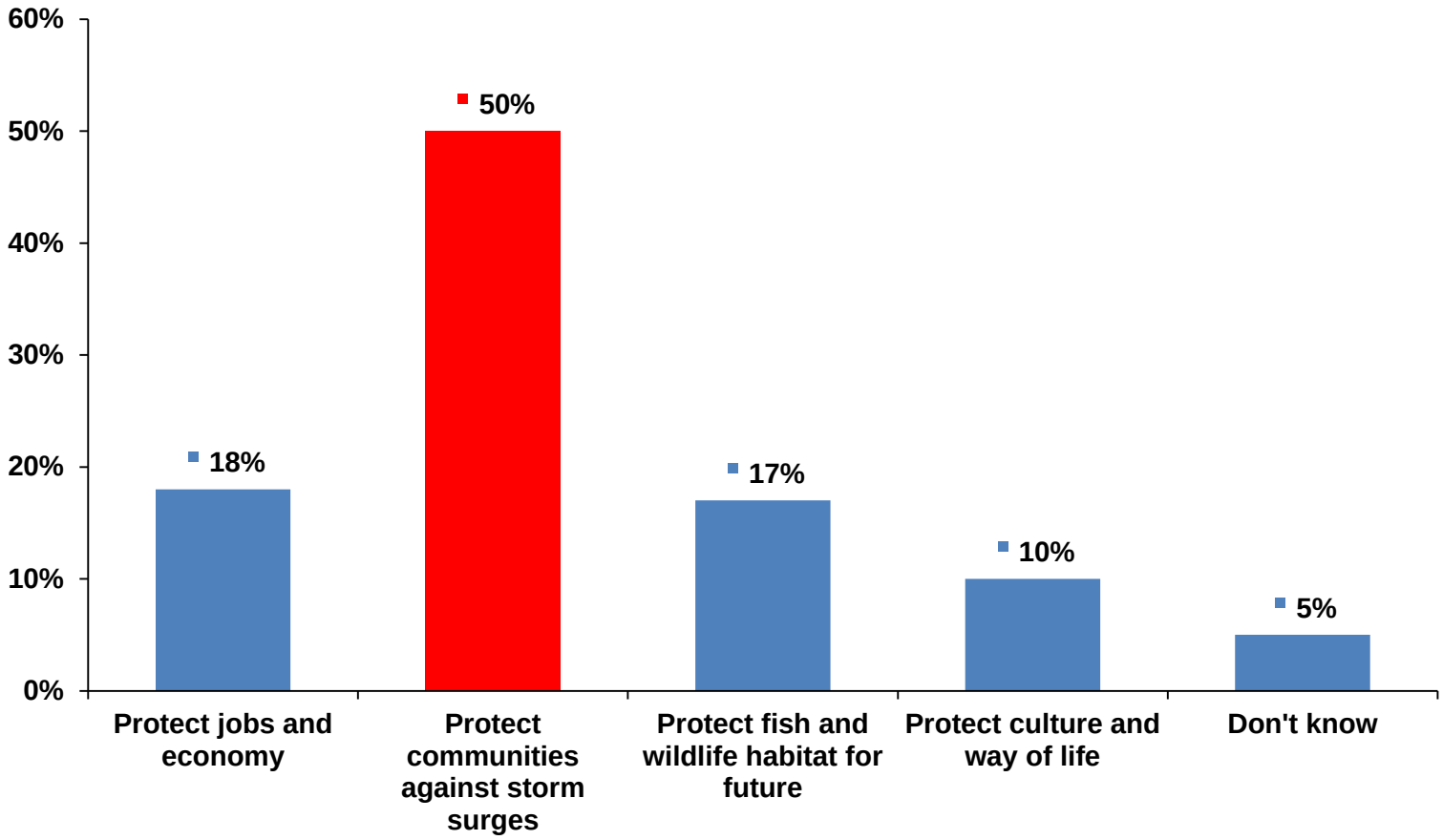
Confidence Level = 95%	Total	Acadian SW Non Coastal	Bayou Central Coastal	FL River Parishes	NO Metro	North LA	Pl and St.B	SW Coastal
Even if we can't restore the coast to its previous footprint, do you think LA should still work to maintain as much coastal land as possible								
Sample Size	1,006	141	140	151	153	140	140	141
Yes								
Count	981	137	138	146	150	136	136	138
Column %	98%	97%	99%	97%	98%	97%	97%	98%
No								
Count	21	4	1	5	3	3	3	2
Column %	2%	3%	1%	3%	2%	2%	2%	1%
Don't know								
Count	4	0	1	0	0	1	1	1
Column %	0%	0%	1%	0%	0%	1%	1%	1%

Sample Size = 1,006

The most important reason to restore coastal LA



Sample Size = 1,006

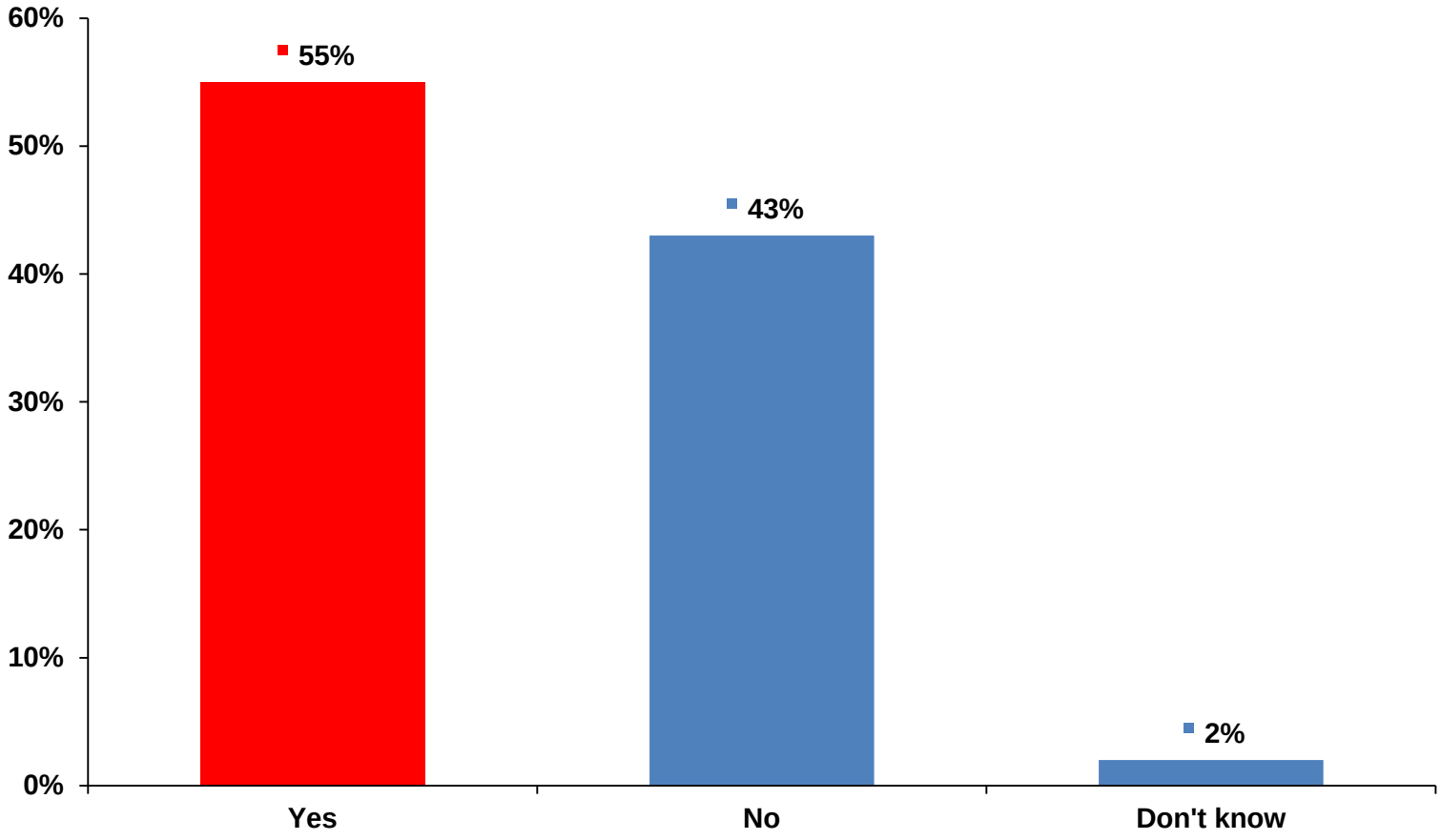
Key responses are highlighted in **RED**

The most important reason to restore coastal LA

Confidence Level = 95%	Total	Acadian SW Non Coastal	Bayou Central Coastal	FL River Parishes	NO Metro	North LA	Pl and St.B	SW Coastal
The most important reason to restore coastal LA								
Sample Size	1,006	141	140	151	153	140	140	141
Protect jobs and economy								
Count	180	29	30	24	15	28	28	26
Column %	18%	21%	21%	16%	10%	20%	20%	18%
Protect communities against storm surges								
Count	504	62	68	82	96	54	75	67
Column %	50%	44%	49%	54%	63%	39%	54%	48%
Protect fish and wildlife habitat for future								
Count	166	23	13	28	20	37	17	28
Column %	17%	16%	9%	19%	13%	26%	12%	20%
Protect culture and way of life								
Count	101	15	15	10	19	14	13	15
Column %	10%	11%	11%	7%	12%	10%	9%	11%
Don't know								
Count	55	12	14	7	3	7	7	5
Column %	5%	9%	10%	5%	2%	5%	5%	4%

Sample Size = 1,006

Are you familiar with sediment diversions



Sample Size = 1,006

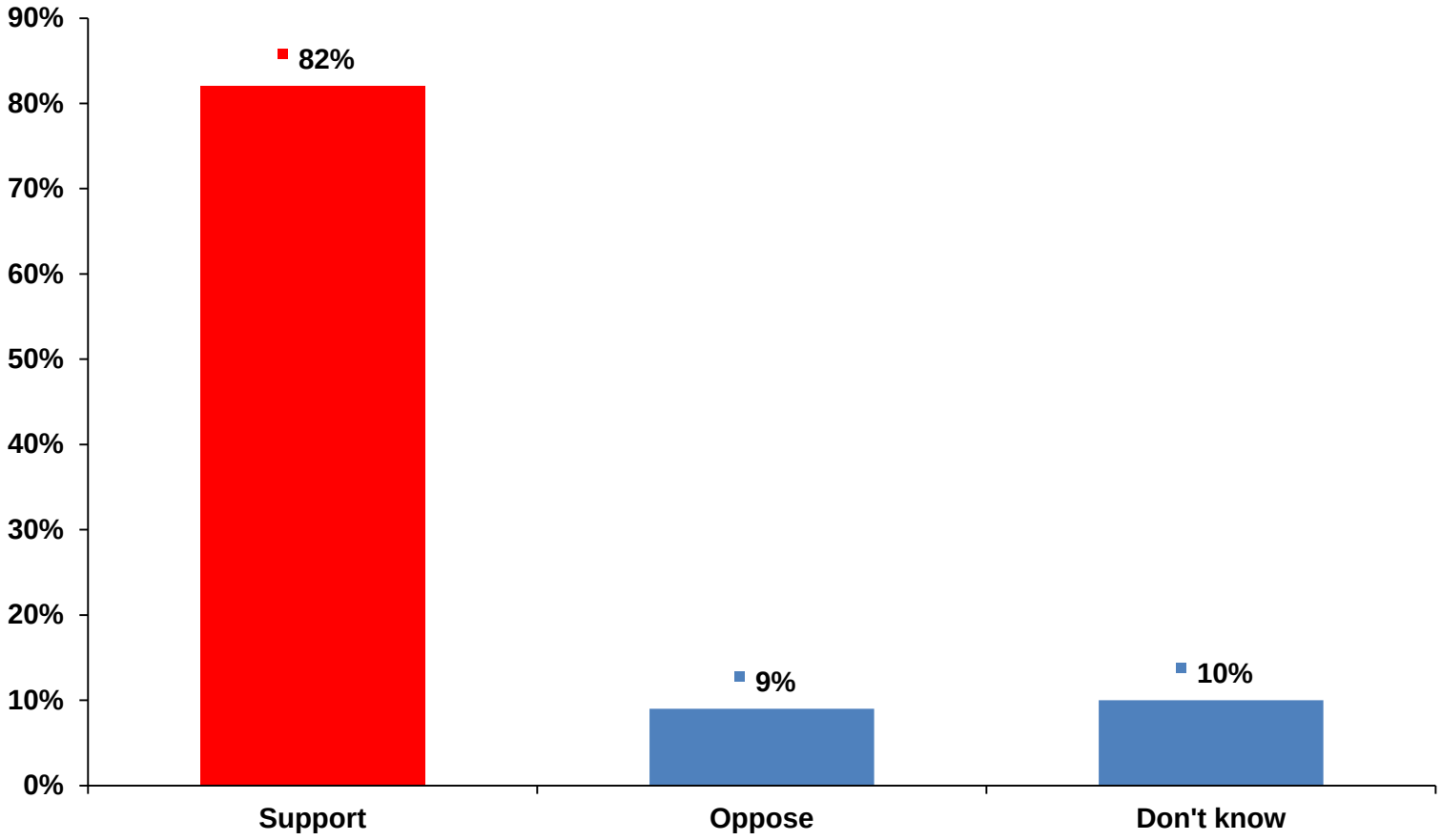
Key responses are highlighted in **RED**

Are you familiar with sediment diversions

Confidence Level = 95%	Total	Acadian SW Non Coastal	Bayou Central Coastal	FL River Parishes	NO Metro	North LA	Pl and St.B	SW Coastal
Are you familiar with sediment diversions								
Sample Size	1,006	141	140	151	153	140	140	141
Yes								
Count	554	63	97	88	91	47	96	72
Column %	55%	45%	69%	58%	59%	34%	69%	51%
No								
Count	434	77	41	61	58	89	43	65
Column %	43%	55%	29%	40%	38%	64%	31%	46%
Don't know								
Count	18	1	2	2	4	4	1	4
Column %	2%	1%	1%	1%	3%	3%	1%	3%

Sample Size = 1,006

Do you support or oppose sediment diversion projects to build and maintain coastal wetlands over time



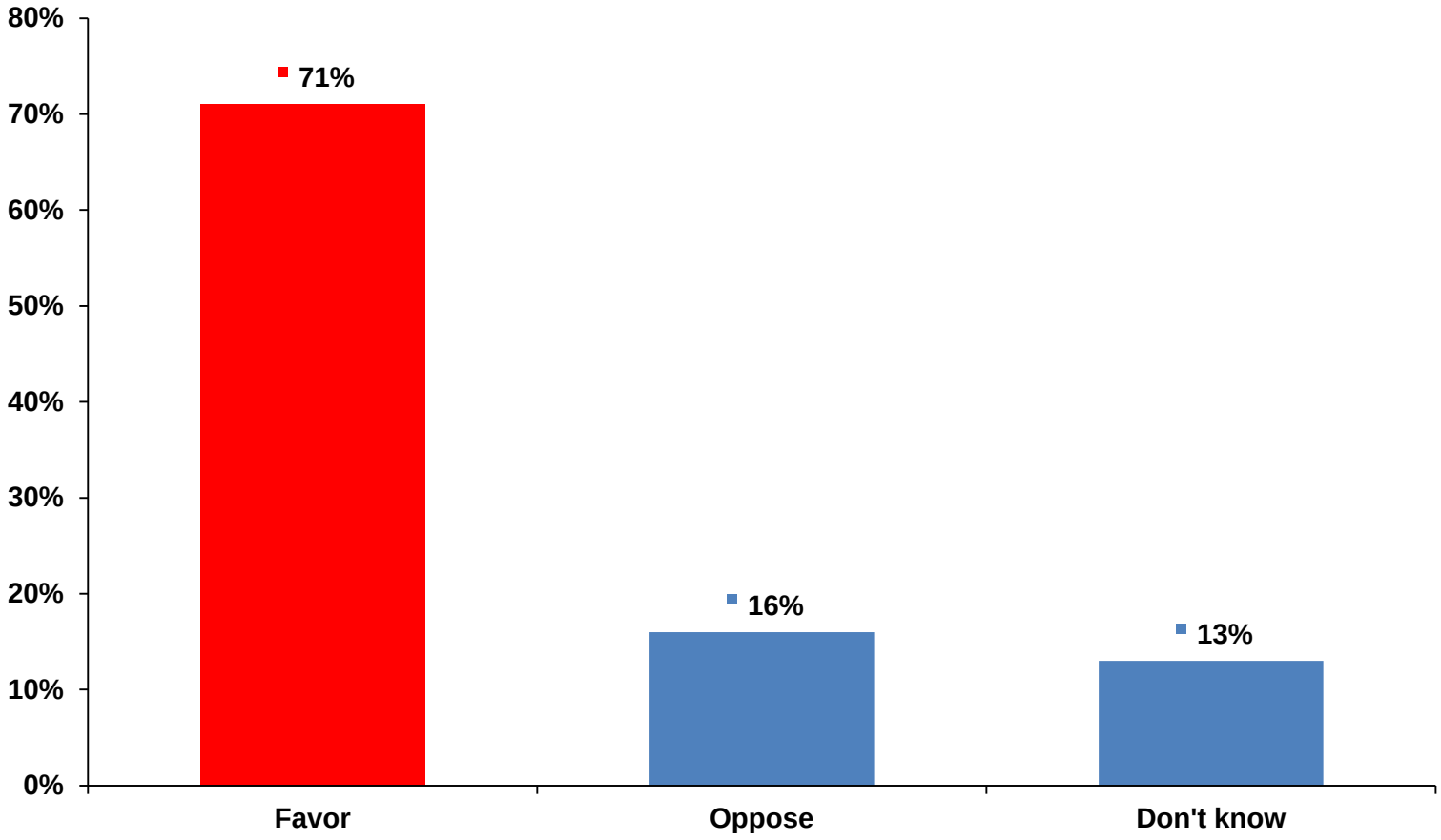
Sample Size = 554

Do you support or oppose sediment diversion projects to build and maintain coastal wetlands over time

Confidence Level = 95%	Total	Acadian SW Non Coastal	Bayou Central Coastal	FL River Parishes	NO Metro	North LA	Pl and St.B	SW Coastal
Do you support or oppose sediment diversion projects to build and maintain coastal wetlands over time								
Sample Size	554	63	97	88	91	47	96	72
Support								
Count	453	51	87	73	75	36	65	66
Column %	82%	81%	90%	83%	82%	77%	68%	92%
Oppose								
Count	48	6	3	4	3	6	22	4
Column %	9%	10%	3%	5%	3%	13%	23%	6%
Don't know								
Count	53	6	7	11	13	5	9	2
Column %	10%	10%	7%	13%	14%	11%	9%	3%

Sample Size = 554

If you were told sediment diversions were the most cost-effective projects to and built coastal wetlands over time even if there were short-term impacts to certain fisheries



Sample Size = 1,006

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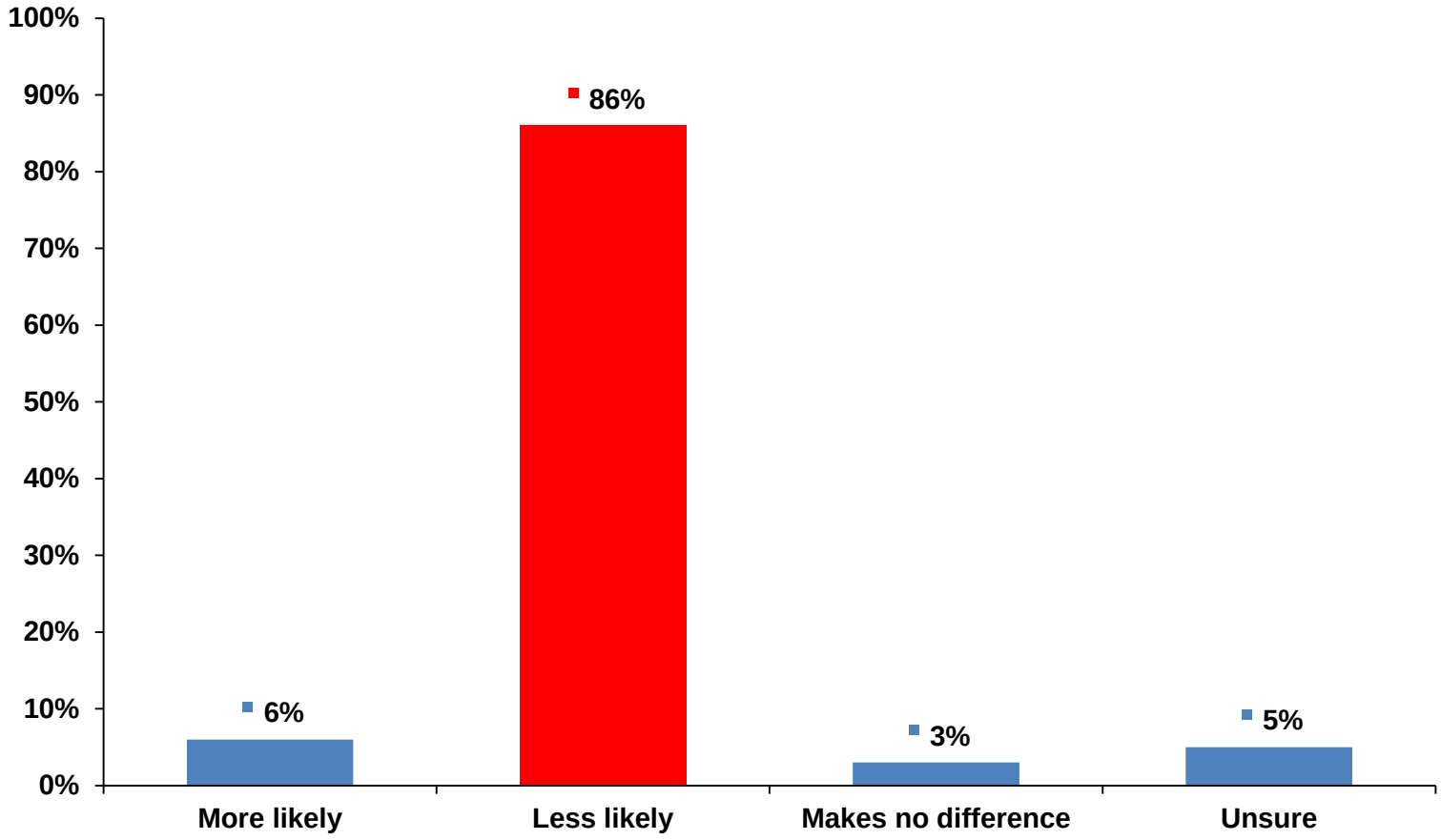
Confidence Level = 95%	Total	Acadian SW Non Coastal	Bayou Central Coastal	FL River Parishes	NO Metro	North LA	Pl and St.B	SW Coastal
If you were told sediment diversions were the most cost-effective projects to and built coastal wetlands over time even if there were short-term impacts to certain fisheries								
Sample Size	1,006	141	140	151	153	140	140	141
Favor								
Count	717	99	102	111	115	97	84	109
Column %	71%	70%	73%	74%	75%	69%	60%	77%
Oppose								
Count	158	23	20	20	19	18	42	16
Column %	16%	16%	14%	13%	12%	13%	30%	11%
Don't know								
Count	131	19	18	20	19	25	14	16
Column %	13%	13%	13%	13%	12%	18%	10%	11%

Sample Size = 1,006

If you were told that a government official removed funds, or supported efforts to remove funds, from the constitutionally-protected Coastal Trust Fund without paying it back, would that make you more likely or less likely to support that official in the future



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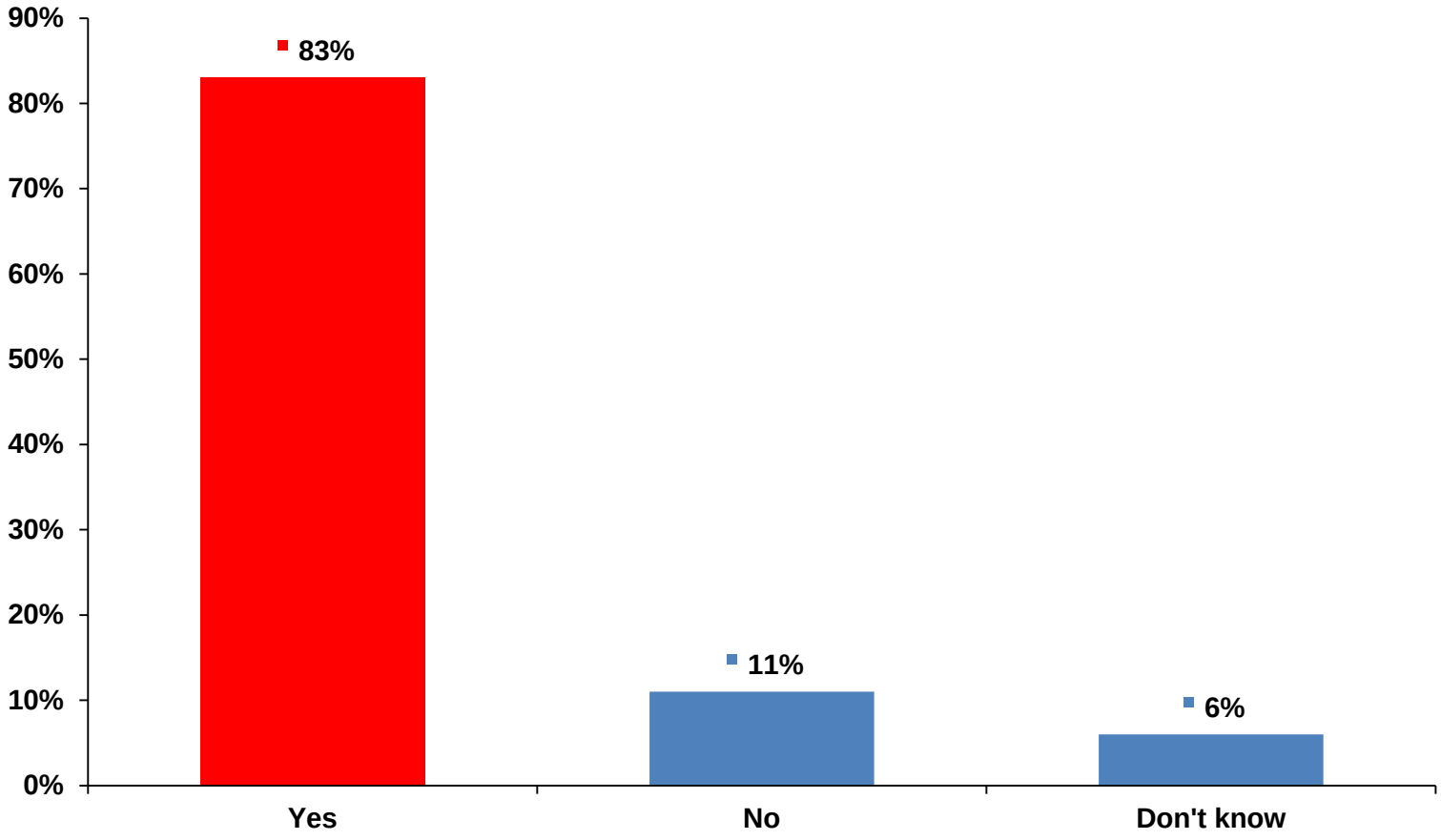
Sample Size	1,006	141	140	151	153	140	140	141
More likely								
Count	63	10	7	10	11	14	7	4
Column %	6%	7%	5%	7%	7%	10%	5%	3%
Less likely								
Count	863	122	121	124	135	109	125	127
Column %	86%	87%	86%	82%	88%	78%	89%	90%
Makes no difference								
Count	32	5	6	4	2	8	3	4
Column %	3%	4%	4%	3%	1%	6%	2%	3%
Unsure								
Count	48	4	6	13	5	9	5	6
Column %	5%	3%	4%	9%	3%	6%	4%	4%

Sample Size = 1,006

If funds are removed from the Coastal Trust Fund by the legislature or Governor to be used for purposes other than restoration and protection, should the state be required to pay these funds back



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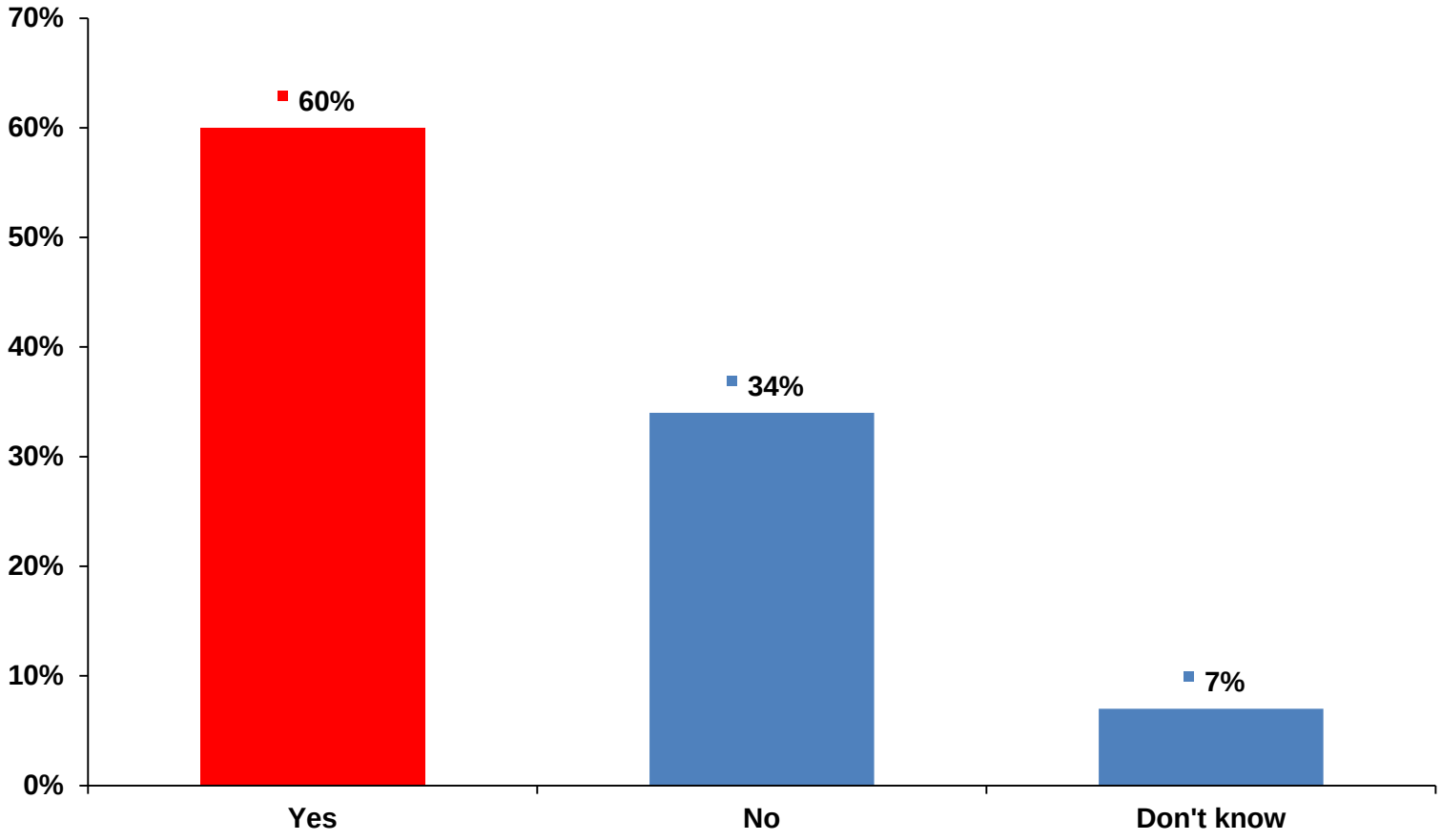
If funds are removed from the Coastal Trust Fund by the legislature or Governor to be used for purposes other than restoration and protection, should the state be required to pay these funds back								
Sample Size	1,006	141	140	151	153	140	140	141
Yes								
Count	838	120	117	127	134	109	115	116
Column %	83%	85%	84%	84%	88%	78%	82%	82%
No								
Count	109	13	14	15	13	19	16	19
Column %	11%	9%	10%	10%	8%	14%	11%	13%
Don't know								
Count	59	8	9	9	6	12	9	6
Column %	6%	6%	6%	6%	4%	9%	6%	4%

Sample Size = 1,006

Would you support paying a local tax if you knew funds from that tax would go directly to funding local coastal restoration and protection projects



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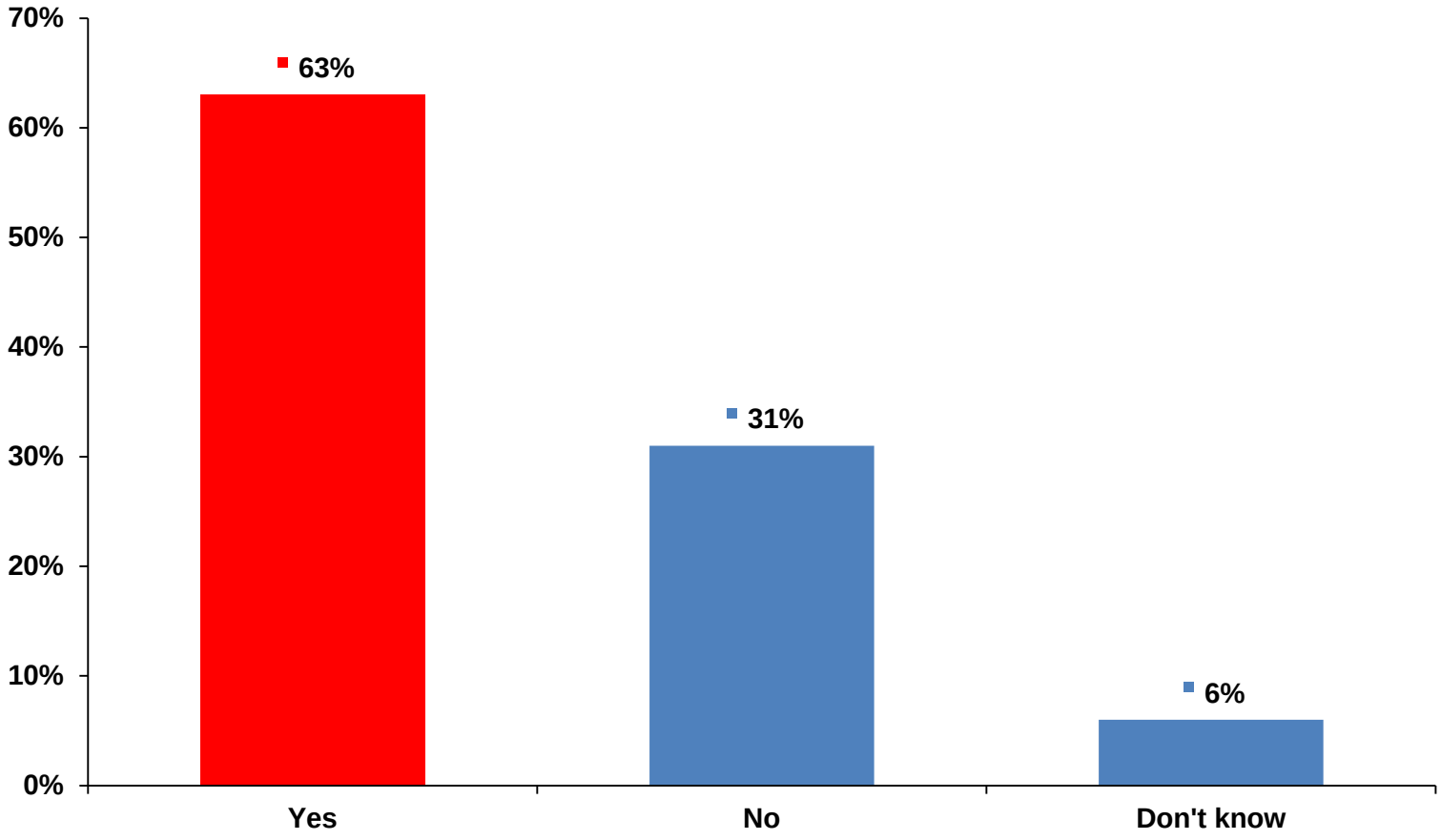
Would you support paying a local tax if you knew funds from that tax would go directly to funding local coastal restoration and protection projects								
Sample Size	1,006	141	140	151	153	140	140	141
Yes								
Count	601	78	79	89	108	69	98	80
Column %	60%	55%	56%	59%	71%	49%	70%	57%
No								
Count	338	56	50	54	36	60	35	47
Column %	34%	40%	36%	36%	24%	43%	25%	33%
Don't know								
Count	67	7	11	8	9	11	7	14
Column %	7%	5%	8%	5%	6%	8%	5%	10%

Sample Size = 1,006

Would you support paying a state tax if you knew funds from that tax would go directly to funding coastal restoration and protection across LA



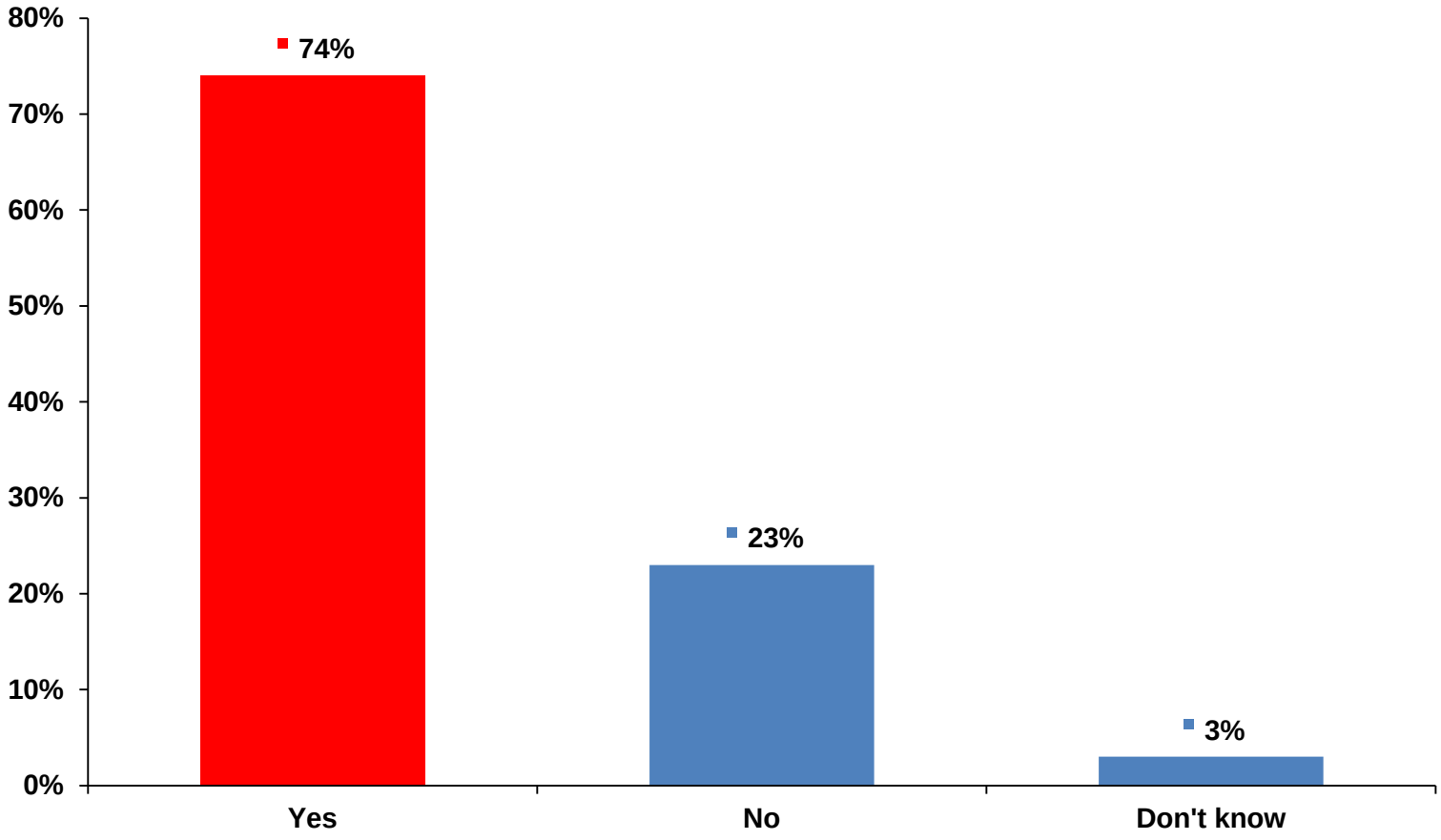
Sample Size = 1,006

Would you support paying a state tax if you knew funds from that tax would go directly to funding coastal restoration and protection across LA

Confidence Level = 95%	Total	Acadian SW Non Coastal	Bayou Central Coastal	FL River Parishes	NO Metro	North LA	Pl and St.B	SW Coastal
Would you support paying a state tax if you knew funds from that tax would go directly to funding coastal restoration and protection across LA								
Sample Size	1,006	141	140	151	153	140	140	141
Yes								
Count	634	92	77	95	113	80	98	79
Column %	63%	65%	55%	63%	74%	57%	70%	56%
No								
Count	316	42	50	48	33	52	37	54
Column %	31%	30%	36%	32%	22%	37%	26%	38%
Don't know								
Count	56	7	13	8	7	8	5	8
Column %	6%	5%	9%	5%	5%	6%	4%	6%

Sample Size = 1,006

Do you believe weather events, from flooding to hurricanes, are becoming more extreme



Sample Size = 1,006

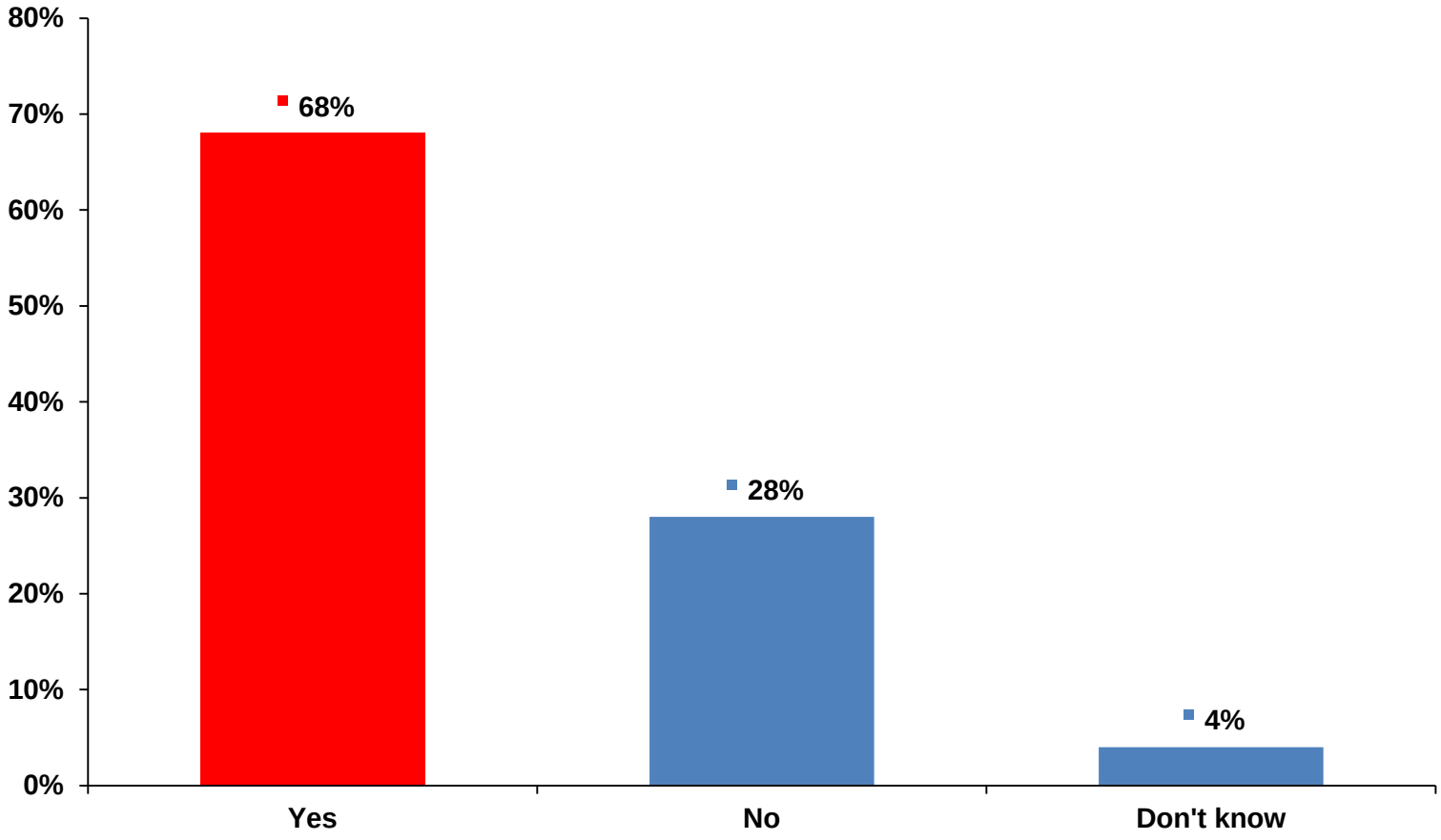
Key responses are highlighted in **RED**

Do you believe weather events, from flooding to hurricanes, are becoming more extreme

Confidence Level = 95%	Total	Acadian SW Non Coastal	Bayou Central Coastal	FL River Parishes	NO Metro	North LA	Pl and St.B	SW Coastal
Do you believe weather events, from flooding to hurricanes, are becoming more extreme								
Sample Size	1,006	141	140	151	153	140	140	141
Yes								
Count	744	106	86	110	130	110	104	98
Column %	74%	75%	61%	73%	85%	79%	74%	70%
No								
Count	231	31	49	38	18	26	29	40
Column %	23%	22%	35%	25%	12%	19%	21%	28%
Don't know								
Count	31	4	5	3	5	4	7	3
Column %	3%	3%	4%	2%	3%	3%	5%	2%

Sample Size = 1,006

Do you believe extreme weather events, from flooding to hurricanes, are becoming more frequent



Sample Size = 1,006

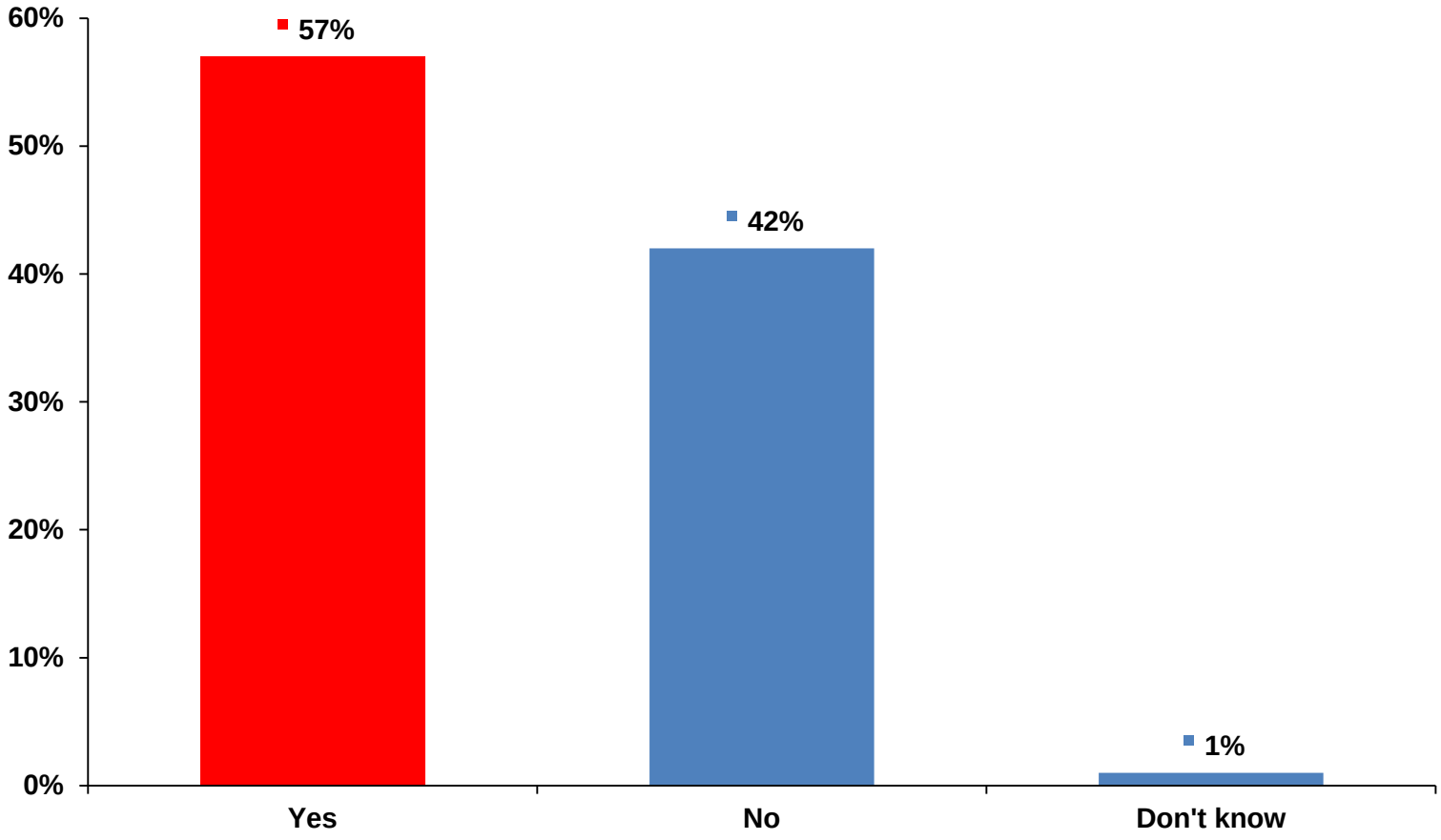
Key responses are highlighted in **RED**

Do you believe extreme weather events, from flooding to hurricanes, are becoming more frequent

Confidence Level = 95%	Total	Acadian SW Non Coastal	Bayou Central Coastal	FL River Parishes	NO Metro	North LA	Pl and St.B	SW Coastal
Do you believe extreme weather events, from flooding to hurricanes, are becoming more frequent								
Sample Size	1,006	141	140	151	153	140	140	141
Yes								
Count	689	88	81	106	128	107	94	85
Column %	68%	62%	58%	70%	84%	76%	67%	60%
No								
Count	280	44	54	42	22	29	41	48
Column %	28%	31%	39%	28%	14%	21%	29%	34%
Don't know								
Count	37	9	5	3	3	4	5	8
Column %	4%	6%	4%	2%	2%	3%	4%	6%

Sample Size = 1,006

Is extreme weather having a greater impact on your life



Sample Size = 1,006

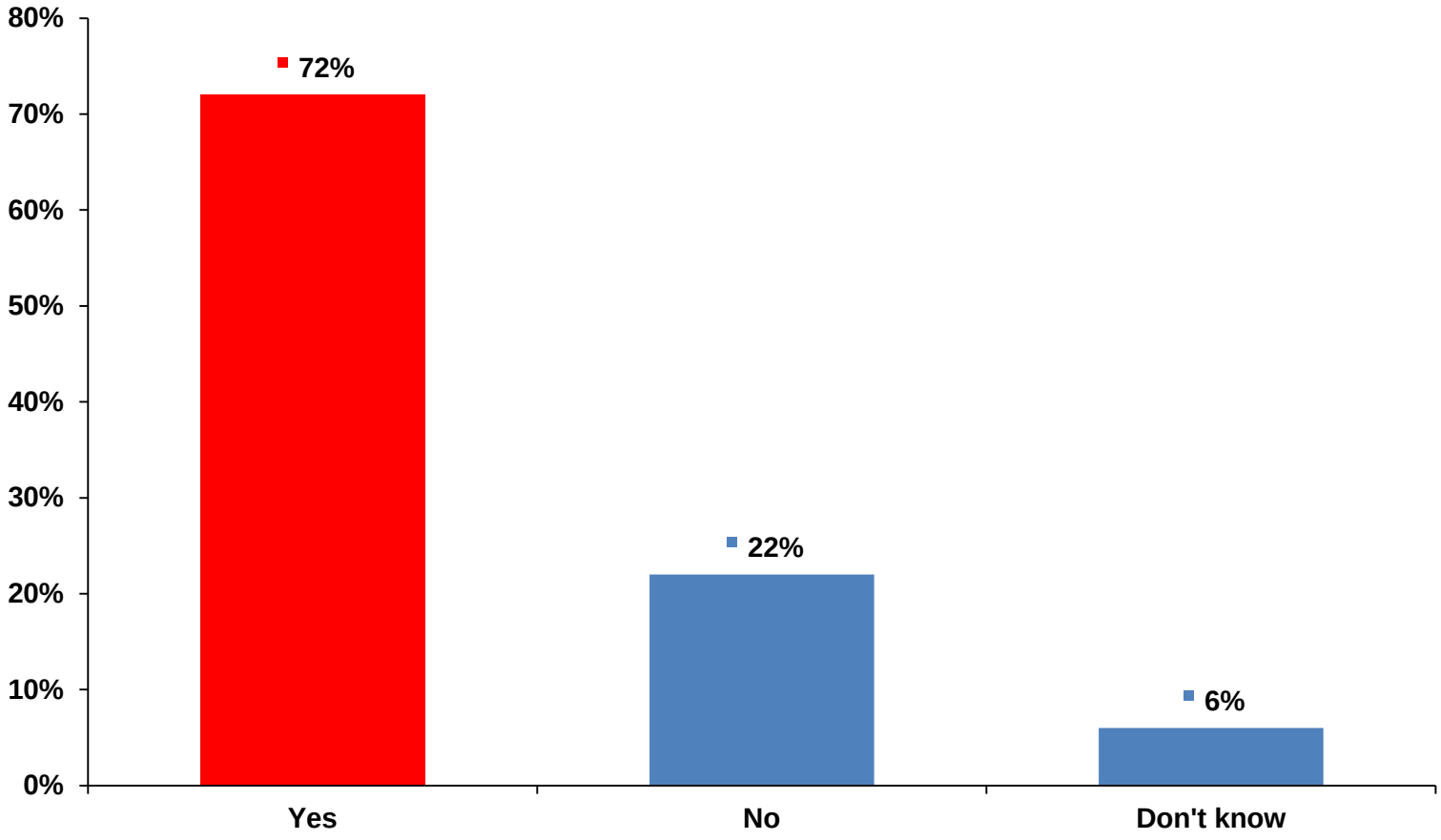
Key responses are highlighted in **RED**

Is extreme weather having a greater impact on your life

Confidence Level = 95%	Total	Acadian SW Non Coastal	Bayou Central Coastal	FL River Parishes	NO Metro	North LA	Pl and St.B	SW Coastal
Is extreme weather having a greater impact on your life								
Sample Size	1,006	141	140	151	153	140	140	141
Yes								
Count	574	69	71	95	110	64	92	73
Column %	57%	49%	51%	63%	72%	46%	66%	52%
No								
Count	424	72	69	56	43	76	44	64
Column %	42%	51%	49%	37%	28%	54%	31%	45%
Don't know								
Count	8	0	0	0	0	0	4	4
Column %	1%	0%	0%	0%	0%	0%	3%	3%

Sample Size = 1,006

Do you believe extreme weather will have a greater impact on your life in the future



Sample Size = 1,006

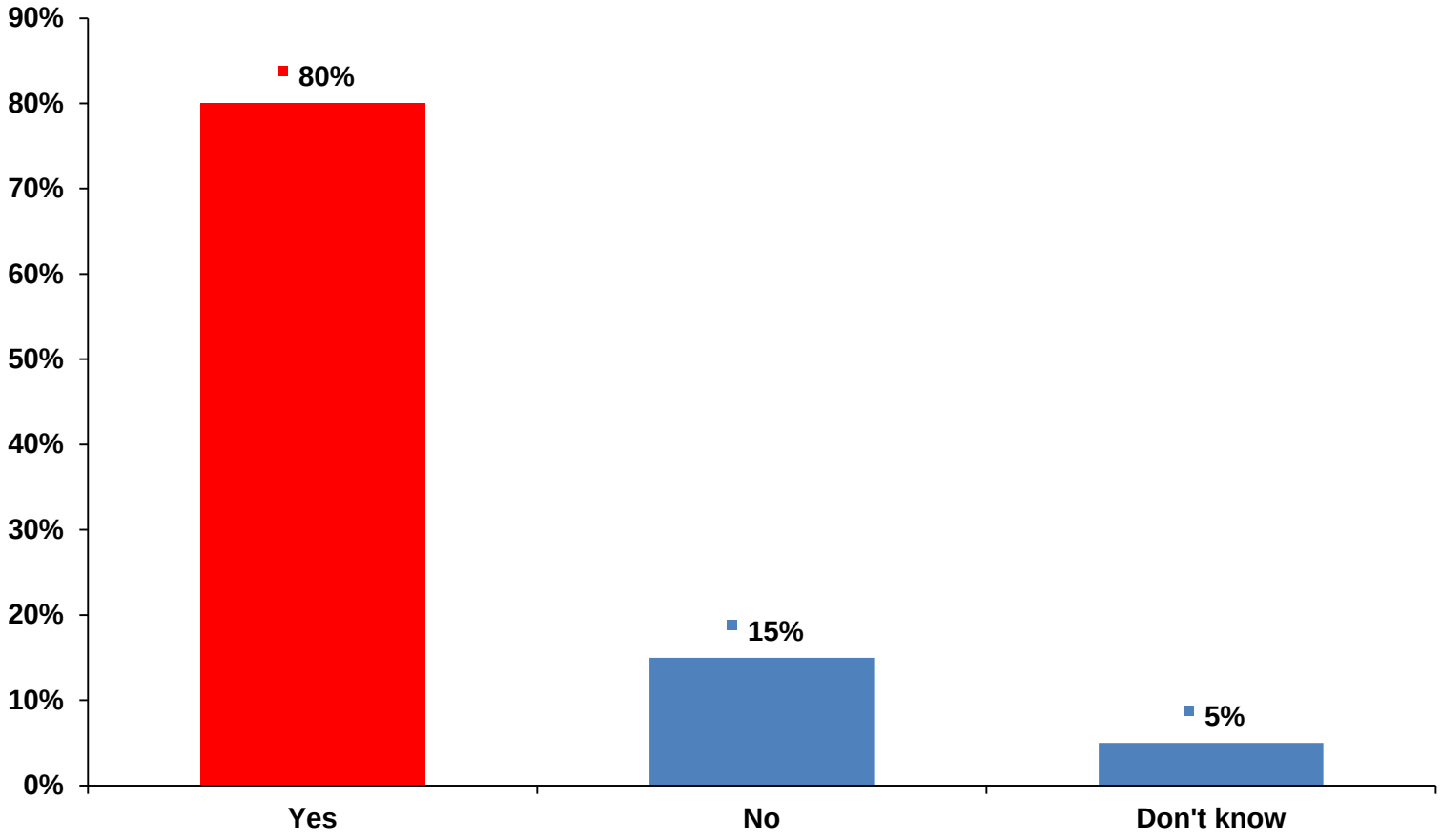
Key responses are highlighted in **RED**

Do you believe extreme weather will have a greater impact on your life in the future

Confidence Level = 95%	Total	Acadian SW Non Coastal	Bayou Central Coastal	FL River Parishes	NO Metro	North LA	Pl and St.B	SW Coastal
Do you believe extreme weather will have a greater impact on your life in the future								
Sample Size	1,006	141	140	151	153	140	140	141
Yes								
Count	726	94	95	108	133	93	109	94
Column %	72%	67%	68%	72%	87%	66%	78%	67%
No								
Count	223	34	38	35	14	44	20	38
Column %	22%	24%	27%	23%	9%	31%	14%	27%
Don't know								
Count	57	13	7	8	6	3	11	9
Column %	6%	9%	5%	5%	4%	2%	8%	6%

Sample Size = 1,006

Do you believe extreme weather will have a greater impact on future generations in LA



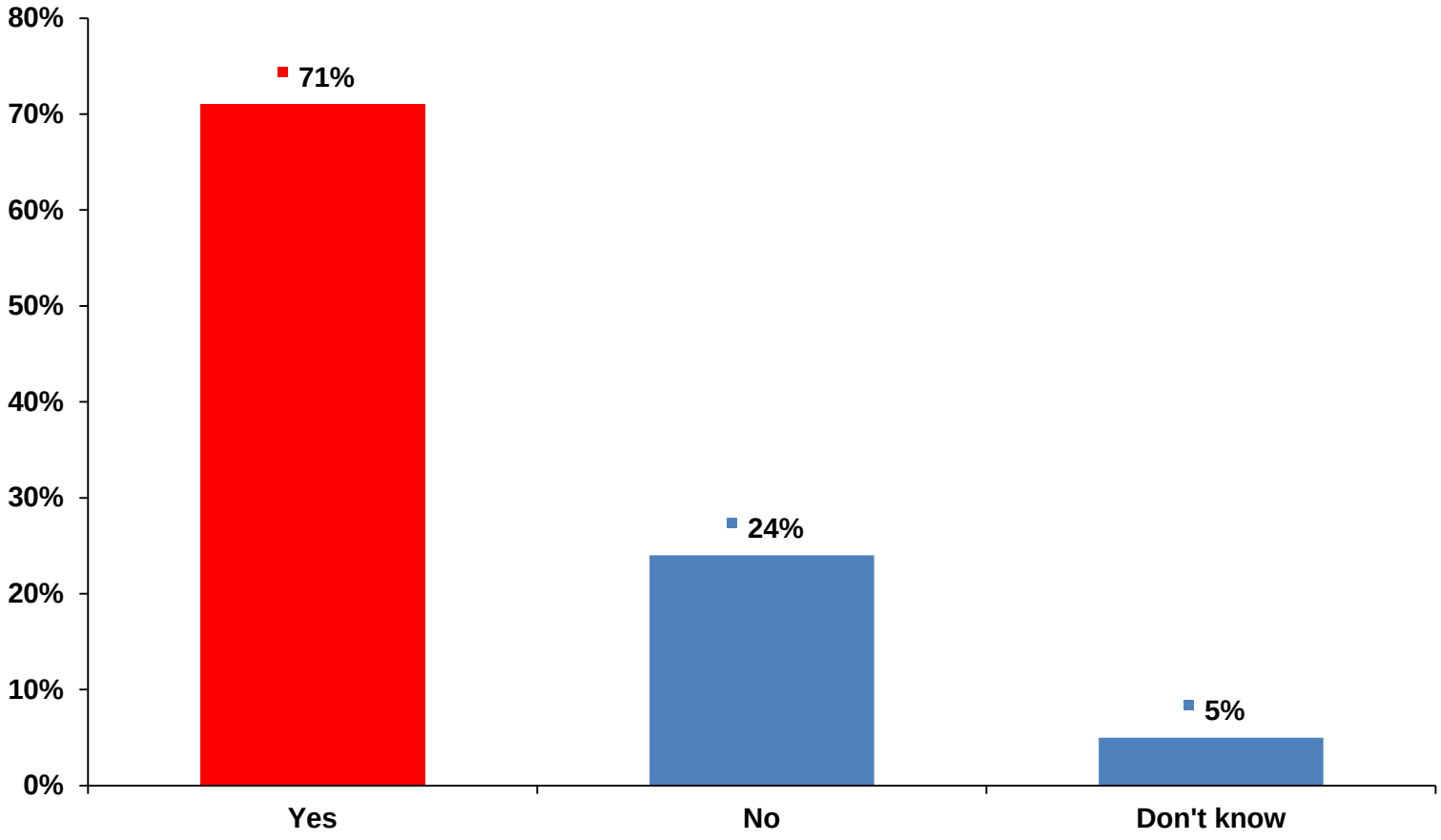
Sample Size = 1,006

Do you believe extreme weather will have a greater impact on future generations in LA

Confidence Level = 95%	Total	Acadian SW Non Coastal	Bayou Central Coastal	FL River Parishes	NO Metro	North LA	Pl and St.B	SW Coastal
Do you believe extreme weather will have a greater impact on future generations in LA								
Sample Size	1,006	141	140	151	153	140	140	141
Yes								
Count	808	111	104	115	140	115	117	106
Column %	80%	79%	74%	76%	92%	82%	84%	75%
No								
Count	148	21	30	29	10	20	12	26
Column %	15%	15%	21%	19%	7%	14%	9%	18%
Don't know								
Count	50	9	6	7	3	5	11	9
Column %	5%	6%	4%	5%	2%	4%	8%	6%

Sample Size = 1,006

Do you believe in climate change



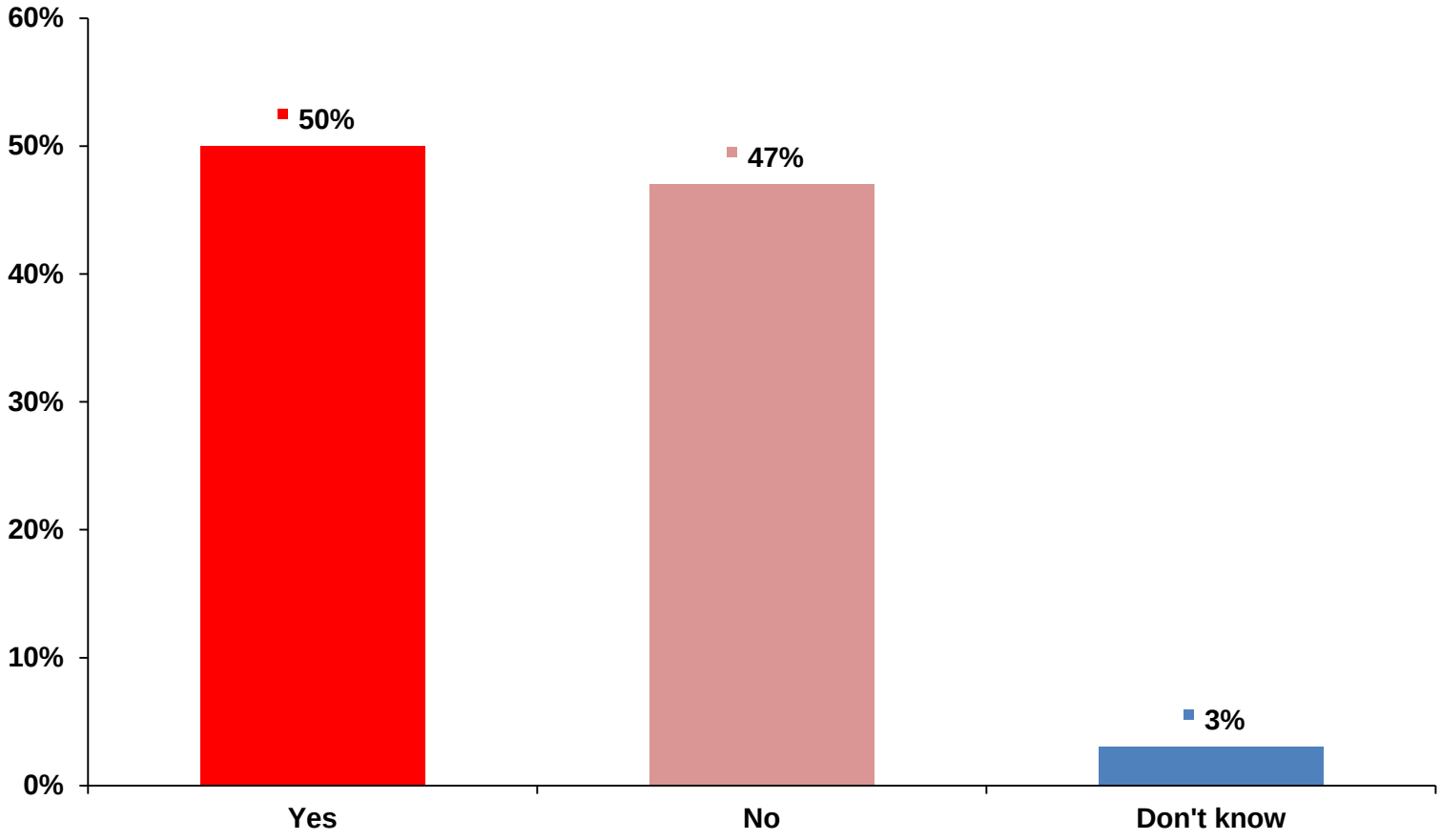
Sample Size = 1,006

Do you believe in climate change

Confidence Level = 95%		Total	Acadian SW Non Coastal	Bayou Central Coastal	FL River Parishes	NO Metro	North LA	Pl and St.B	SW Coastal
Do you believe in climate change									
	Sample Size	1,006	141	140	151	153	140	140	141
	Yes								
	Count	712	82	87	107	134	109	107	86
	Column %	71%	58%	62%	71%	88%	78%	76%	61%
	No								
	Count	244	50	43	38	14	27	26	46
	Column %	24%	35%	31%	25%	9%	19%	19%	33%
	Don't know								
	Count	50	9	10	6	5	4	7	9
	Column %	5%	6%	7%	4%	3%	3%	5%	6%

Sample Size = 1,006

Is climate change having a direct impact on your life



Sample Size = 1,006

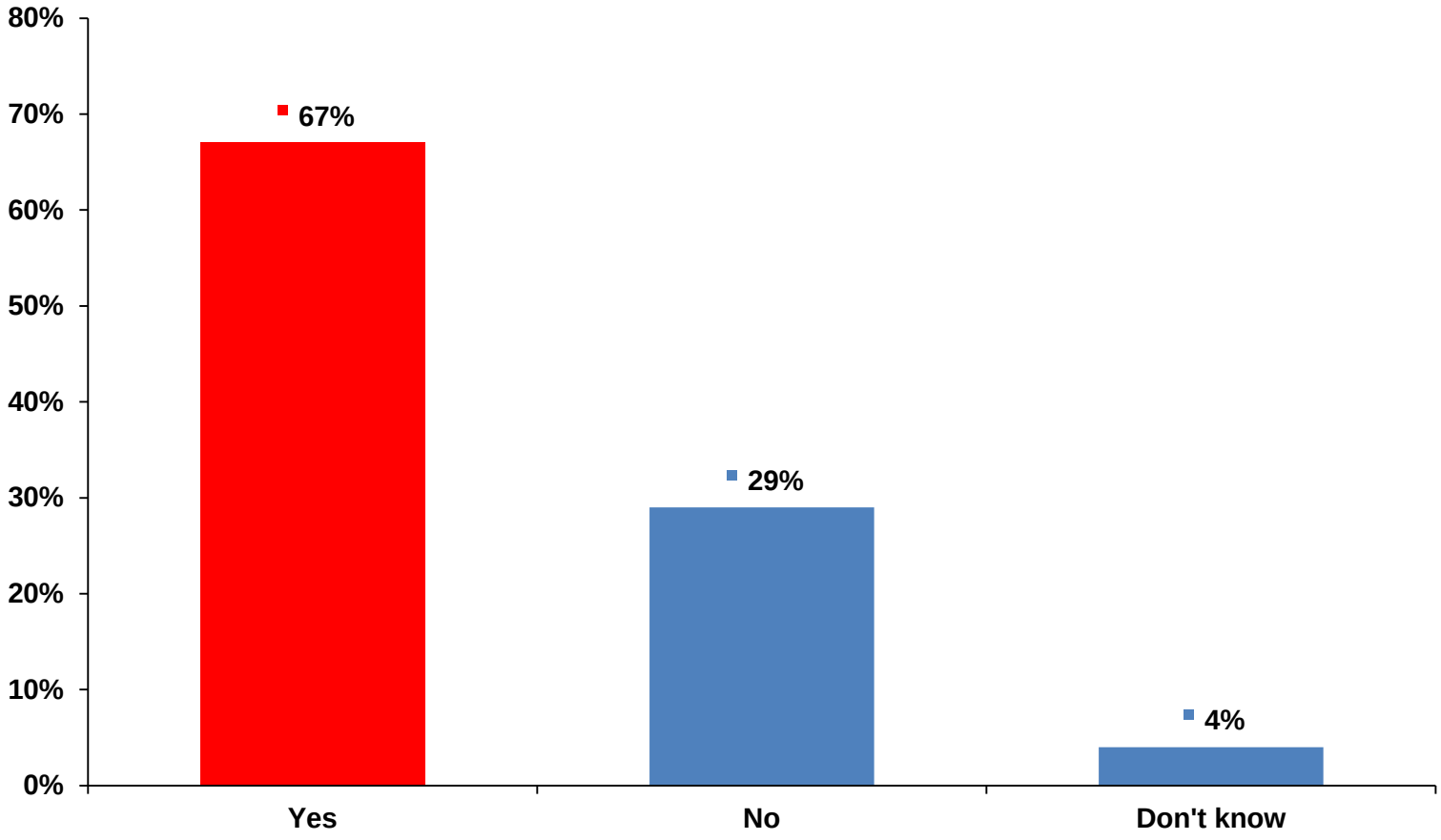
Key responses are highlighted in **RED**

Is climate change having a direct impact on your life

Confidence Level = 95%	Total	Acadian SW Non Coastal	Bayou Central Coastal	FL River Parishes	NO Metro	North LA	Pl and St.B	SW Coastal
Is climate change having a direct impact on your life								
Sample Size	1,006	141	140	151	153	140	140	141
Yes								
Count	502	54	55	83	110	73	72	55
Column %	50%	38%	39%	55%	72%	52%	51%	39%
No								
Count	475	85	78	65	40	64	61	82
Column %	47%	60%	56%	43%	26%	46%	44%	58%
Don't know								
Count	29	2	7	3	3	3	7	4
Column %	3%	1%	5%	2%	2%	2%	5%	3%

Sample Size = 1,006

Do you believe climate change will have a greater impact on your life in the future



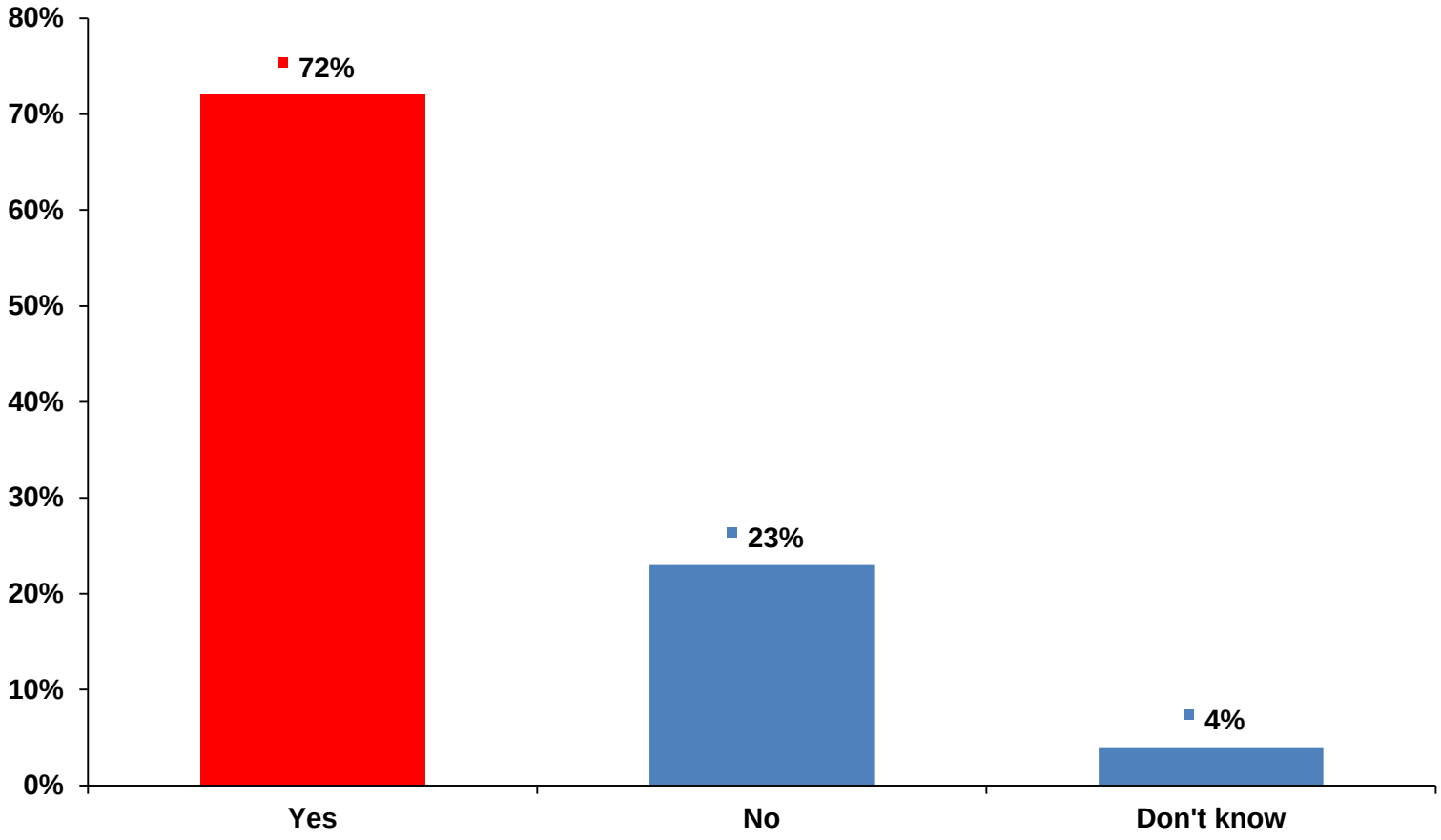
Sample Size = 1,006

Do you believe climate change will have a greater impact on your life in the future

Confidence Level = 95%		Total	Acadian SW Non Coastal	Bayou Central Coastal	FL River Parishes	NO Metro	North LA	Pl and St.B	SW Coastal
Do you believe climate change will have a greater impact on your life in the future									
	Sample Size	1,006	141	140	151	153	140	140	141
	Yes								
	Count	672	77	87	104	131	92	101	80
	Column %	67%	55%	62%	69%	86%	66%	72%	57%
	No								
	Count	291	52	49	43	19	42	32	54
	Column %	29%	37%	35%	28%	12%	30%	23%	38%
	Don't know								
	Count	43	12	4	4	3	6	7	7
	Column %	4%	9%	3%	3%	2%	4%	5%	5%

Sample Size = 1,006

Do you believe climate change will have a direct impact on future generations in LA



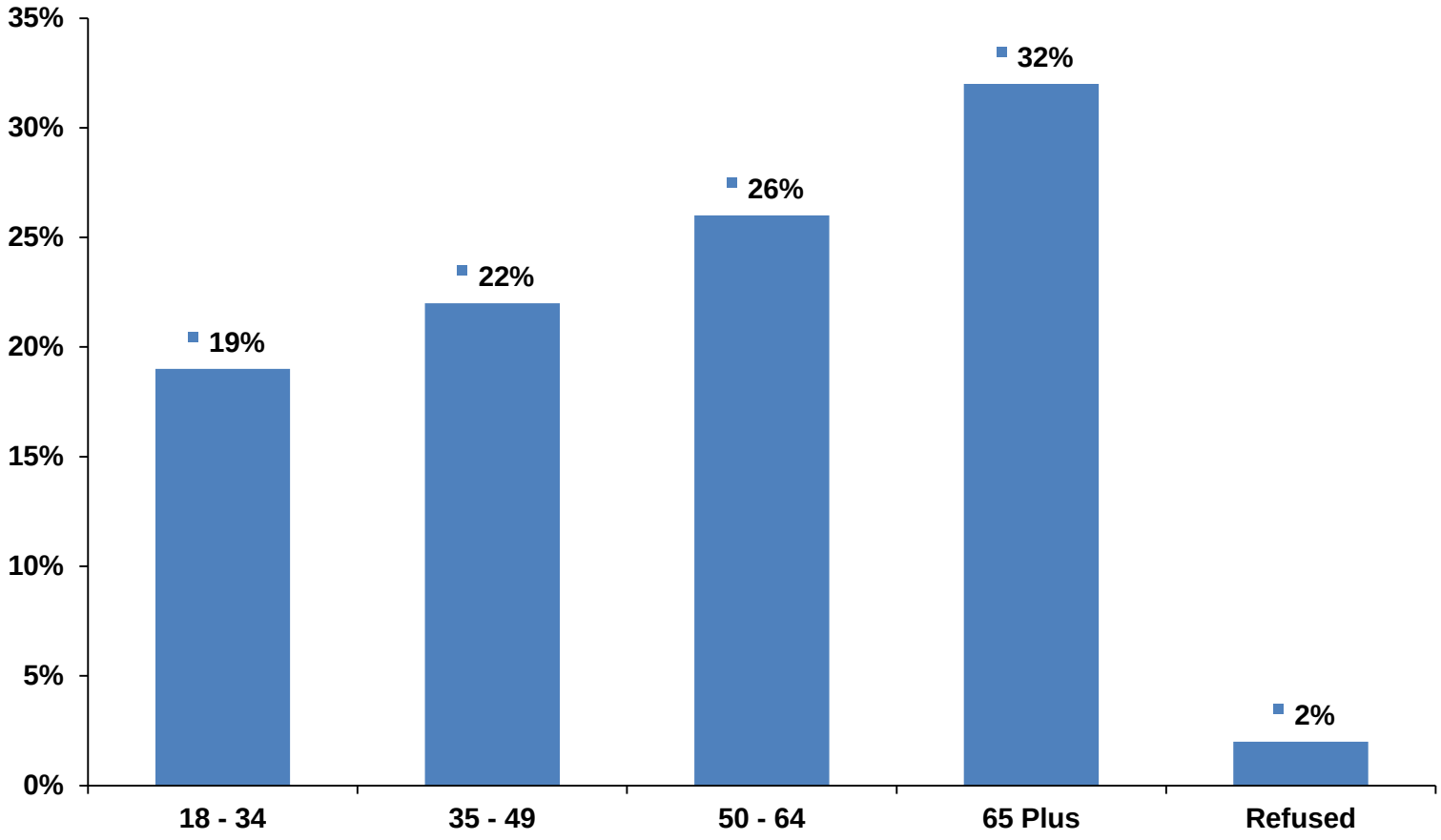
Sample Size = 1,006

Do you believe climate change will have a direct impact on future generations in LA

Confidence Level = 95%		Total	Acadian SW Non Coastal	Bayou Central Coastal	FL River Parishes	NO Metro	North LA	Pl and St.B	SW Coastal
Do you believe climate change will have a direct impact on future generations in LA									
	Sample Size	1,006	141	140	151	153	140	140	141
	Yes								
	Count	729	88	92	107	140	102	110	90
	Column %	72%	62%	66%	71%	92%	73%	79%	64%
	No								
	Count	234	46	41	38	9	31	24	45
	Column %	23%	33%	29%	25%	6%	22%	17%	32%
	Don't know								
	Count	43	7	7	6	4	7	6	6
	Column %	4%	5%	5%	4%	3%	5%	4%	4%

Sample Size = 1,006

Age of respondent



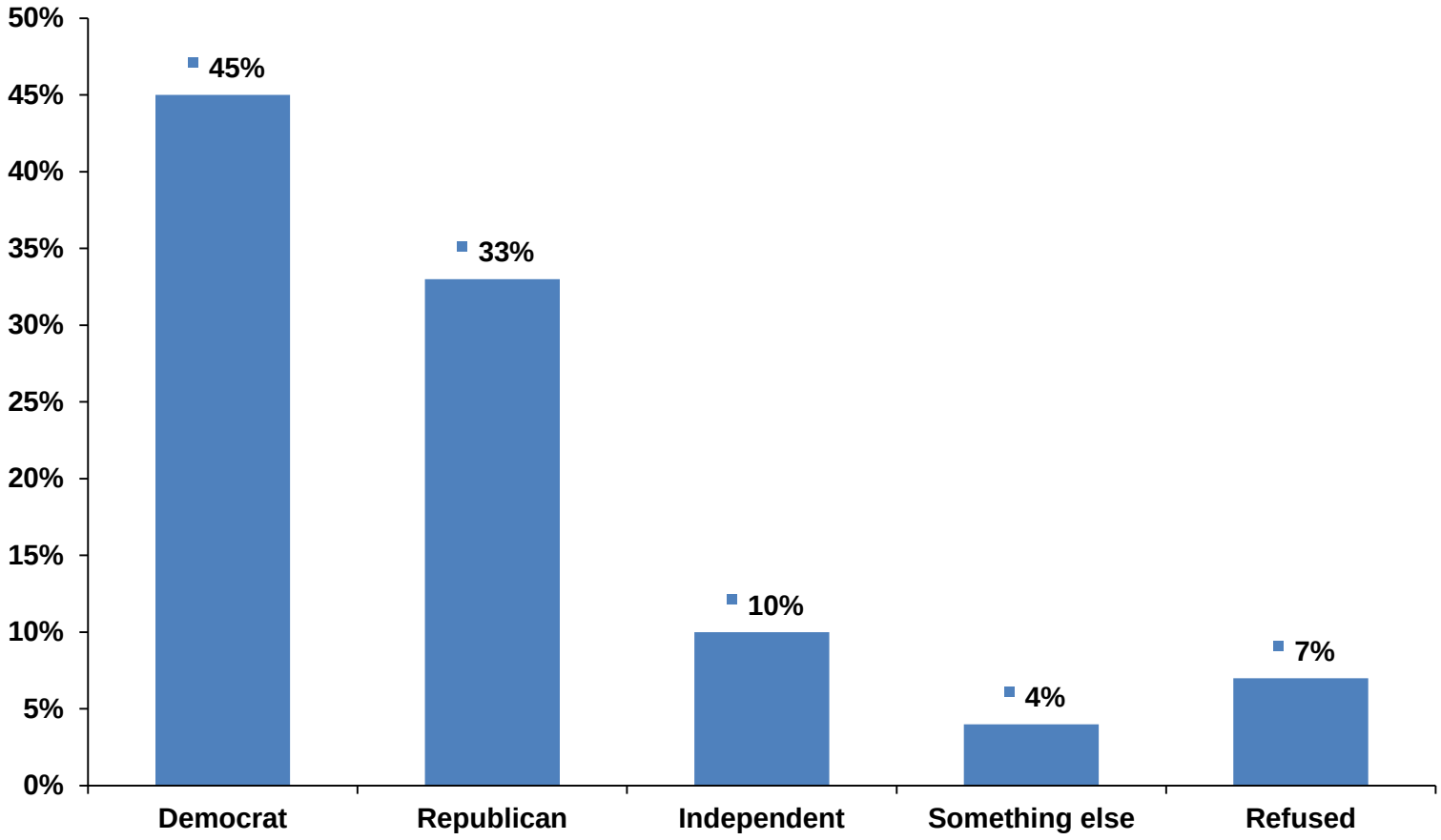
Sample Size = 1,006

Age of respondent

Confidence Level = 95%		Total	Acadian SW Non Coastal	Bayou Central Coastal	FL River Parishes	NO Metro	North LA	Pl and St.B	SW Coastal
Age of respondent									
	Sample Size	1,006	141	140	151	153	140	140	141
	18 - 34								
	Count	189	20	7	40	48	16	38	20
	Column %	19%	14%	5%	26%	31%	11%	27%	14%
	35 - 49								
	Count	222	36	26	34	46	21	36	23
	Column %	22%	26%	19%	23%	30%	15%	26%	16%
	50 - 64								
	Count	260	34	51	33	35	35	32	40
	Column %	26%	24%	36%	22%	23%	25%	23%	28%
	65 Plus								
	Count	317	50	55	41	24	66	29	52
	Column %	32%	35%	39%	27%	16%	47%	21%	37%
	Refused								
	Count	18	1	1	3	0	2	5	6
	Column %	2%	1%	1%	2%	0%	1%	4%	4%

Sample Size = 1,006

Political party of respondent



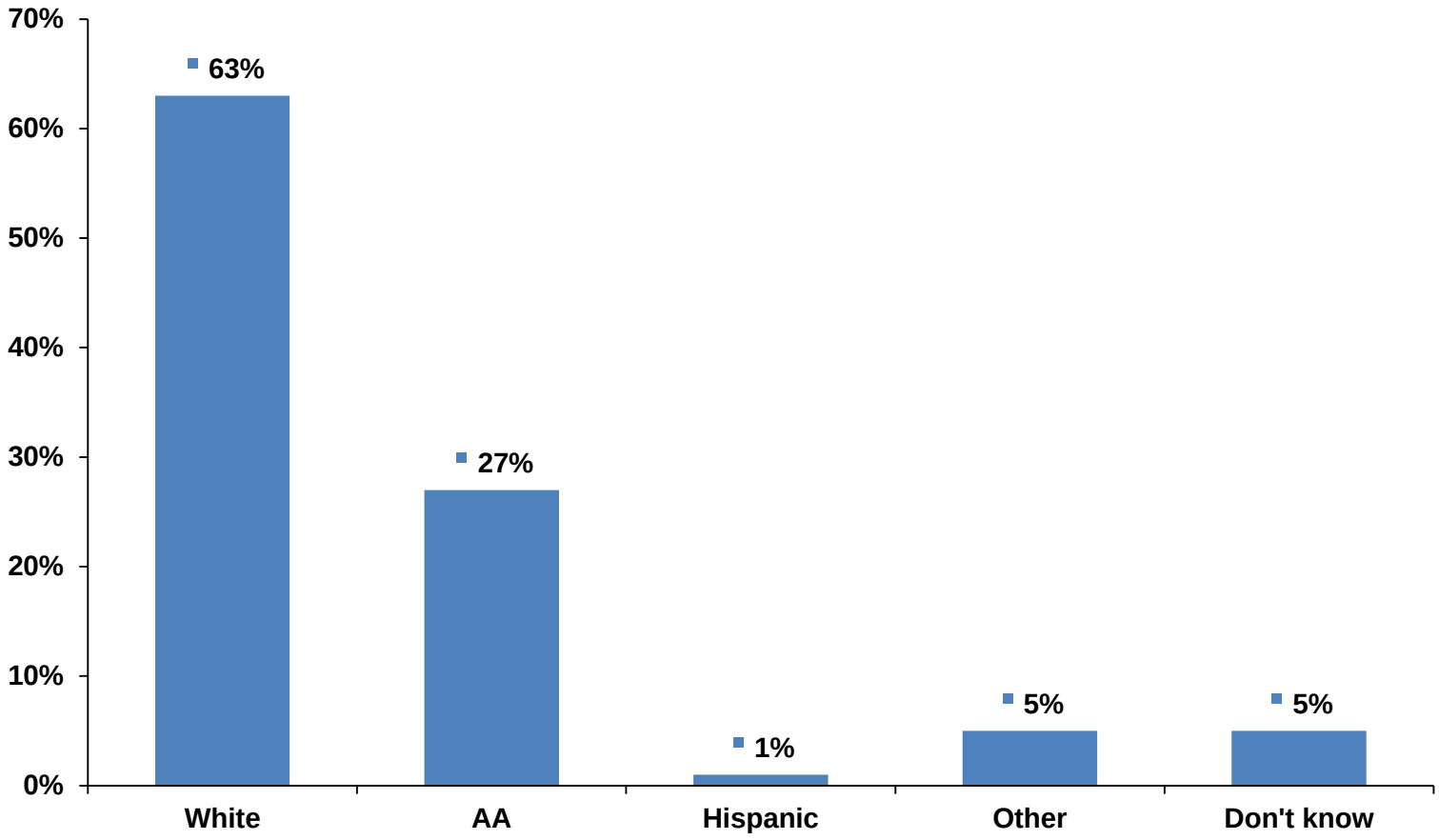
Sample Size = 1,006

Political party of respondent

Confidence Level = 95%		Total	Acadian SW Non Coastal	Bayou Central Coastal	FL River Parishes	NO Metro	North LA	Pl and St.B	SW Coastal
Party of respondent									
	Sample Size	1,006	141	140	151	153	140	140	141
	Democrat								
	Count	455	63	51	58	106	71	51	55
	Column %	45%	45%	36%	38%	69%	51%	36%	39%
	Republican								
	Count	337	52	61	56	18	41	56	53
	Column %	33%	37%	44%	37%	12%	29%	40%	38%
	Independent								
	Count	100	12	9	16	20	11	20	12
	Column %	10%	9%	6%	11%	13%	8%	14%	9%
	Something else								
	Count	41	4	5	9	3	4	8	8
	Column %	4%	3%	4%	6%	2%	3%	6%	6%
	Refused								
	Count	73	10	14	12	6	13	5	13
	Column %	7%	7%	10%	8%	4%	9%	4%	9%

Sample Size = 1,006

Race of respondent



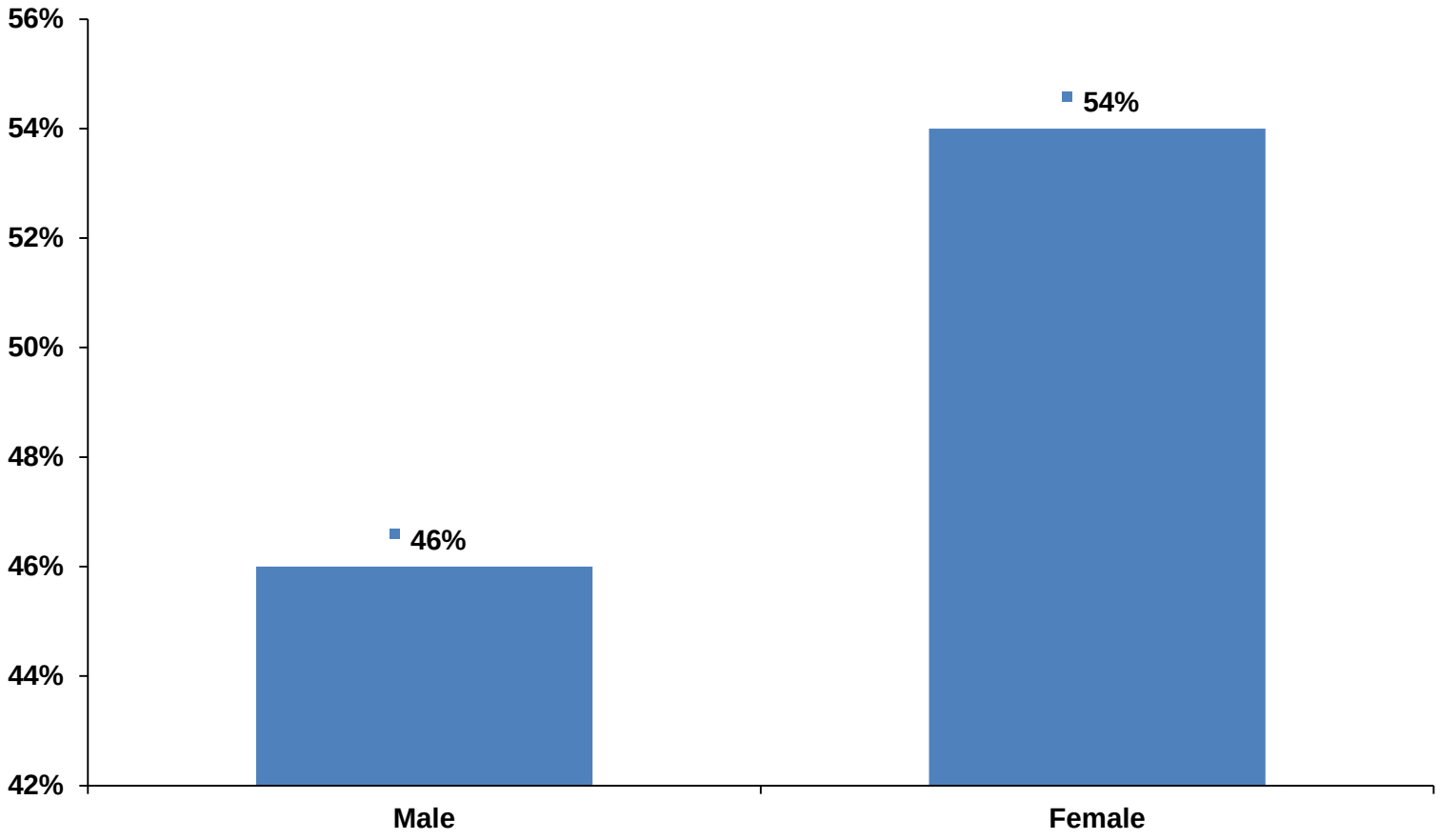
Sample Size = 1,006

Race of respondent

Confidence Level = 95%		Total	Acadian SW Non Coastal	Bayou Central Coastal	FL River Parishes	NO Metro	North LA	Pl and St.B	SW Coastal
Race of respondent									
	Sample Size	1,006	141	140	151	153	140	140	141
	White								
	Count	631	92	107	93	77	65	96	101
	Column %	63%	65%	76%	62%	50%	46%	69%	72%
	AA								
	Count	267	37	22	42	59	61	20	26
	Column %	27%	26%	16%	28%	39%	44%	14%	18%
	Hispanic								
	Count	11	1	0	2	3	1	4	0
	Column %	1%	1%	0%	1%	2%	1%	3%	0%
	Other								
	Count	50	5	7	6	8	6	12	6
	Column %	5%	4%	5%	4%	5%	4%	9%	4%
	Don't know								
	Count	47	6	4	8	6	7	8	8
	Column %	5%	4%	3%	5%	4%	5%	6%	6%

Sample Size = 1,006

Gender of respondent



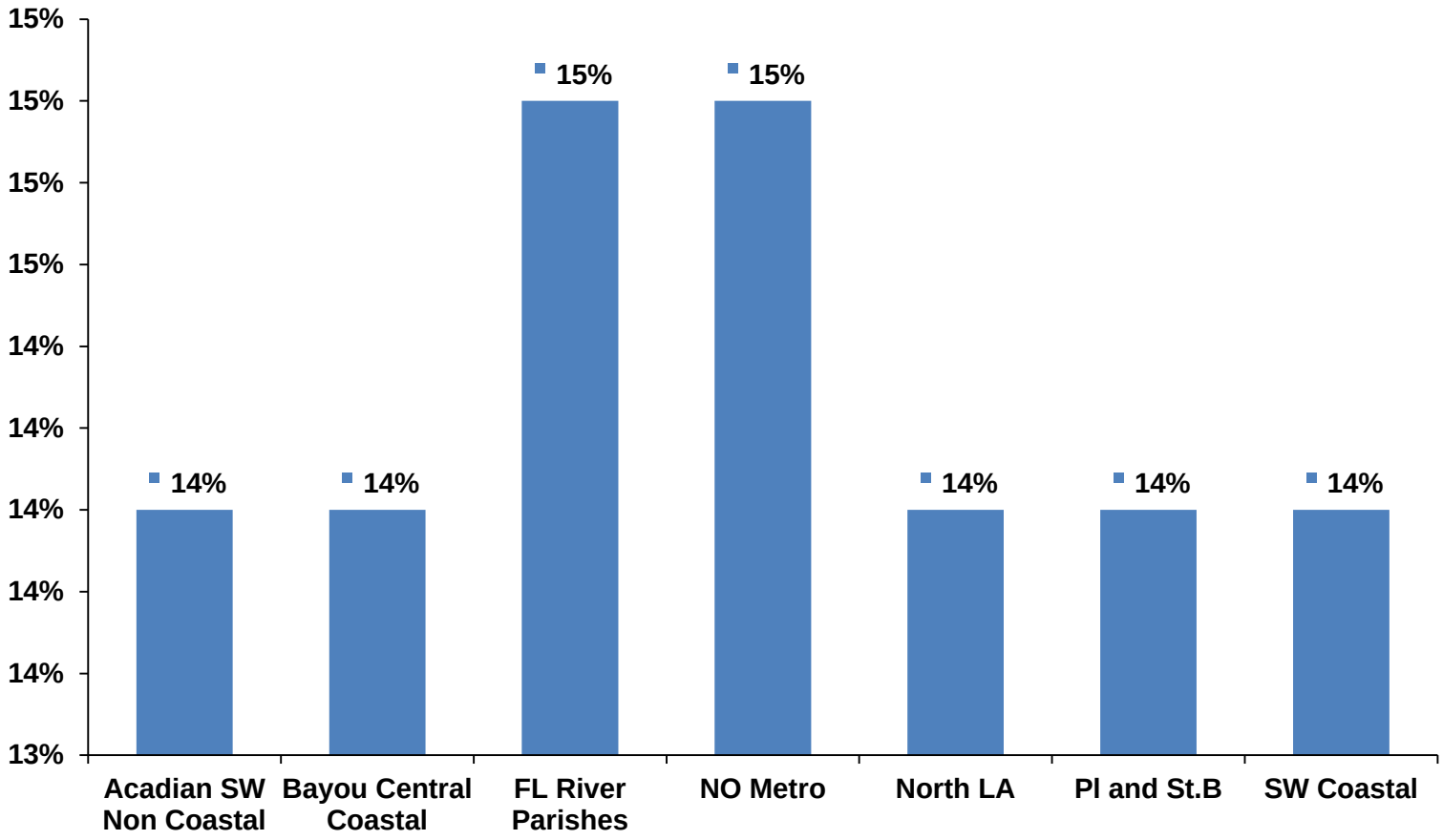
Sample Size = 1,006

Gender of respondent

Confidence Level = 95%		Total	Acadian SW Non Coastal	Bayou Central Coastal	FL River Parishes	NO Metro	North LA	Pl and St.B	SW Coastal
Gender of respondent									
	Sample Size	1,006	141	140	151	153	140	140	141
	Male								
	Count	458	62	60	81	65	62	61	67
	Column %	46%	44%	43%	54%	42%	44%	44%	48%
	Female								
	Count	548	79	80	70	88	78	79	74
	Column %	54%	56%	57%	46%	58%	56%	56%	52%

Sample Size = 1,006

Area of respondent

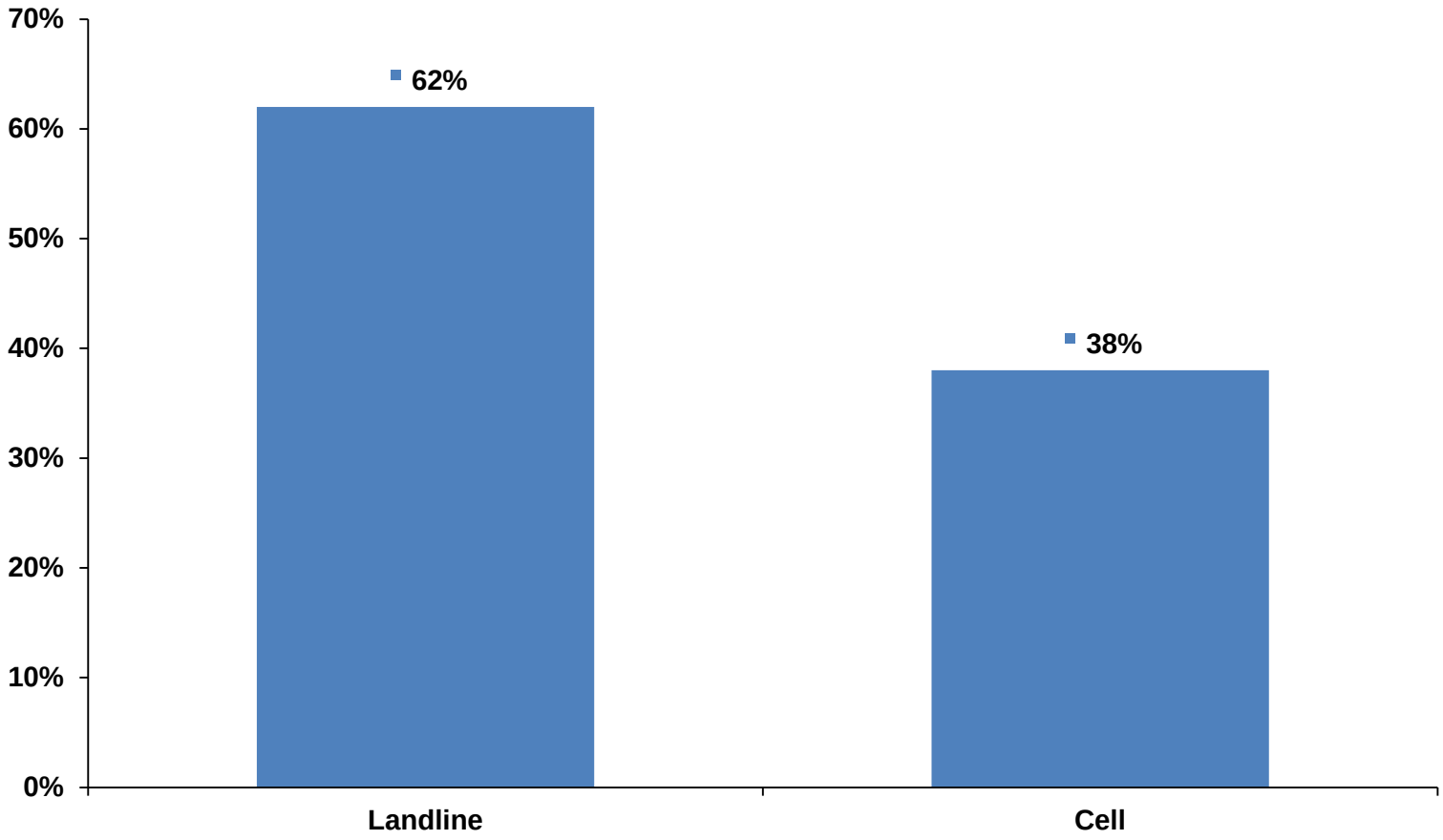


Sample Size = 1,006

Area of respondent

Confidence Level = 95%		Total	Acadian SW Non Coastal	Bayou Central Coastal	FL River Parishes	NO Metro	North LA	Pl and St.B	SW Coastal
Area of respondent									
	Sample Size	1,006	141	140	151	153	140	140	141
	Acadian SW Non Coastal								
	Count	141	141	0	0	0	0	0	0
	Column %	14%	100%	0%	0%	0%	0%	0%	0%
	Bayou Central Coastal								
	Count	140	0	140	0	0	0	0	0
	Column %	14%	0%	100%	0%	0%	0%	0%	0%
	FL River Parishes								
	Count	151	0	0	151	0	0	0	0
	Column %	15%	0%	0%	100%	0%	0%	0%	0%
	NO Metro								
	Count	153	0	0	0	153	0	0	0
	Column %	15%	0%	0%	0%	100%	0%	0%	0%
	North LA								
	Count	140	0	0	0	0	140	0	0
	Column %	14%	0%	0%	0%	0%	100%	0%	0%
	Pl and St.B								
	Count	140	0	0	0	0	0	140	0
	Column %	14%	0%	0%	0%	0%	0%	100%	0%
	SW Coastal								
	Count	141	0	0	0	0	0	0	141
Sample Size = 1,006	**Column %**	14%	0%	0%	0%	0%	0%	0%	100%

Phone type



Sample Size = 1,006

Phone type

Confidence Level = 95%		Total	Acadian SW Non Coastal	Bayou Central Coastal	FL River Parishes	NO Metro	North LA	Pl and St.B	SW Coastal
Phone type									
	Sample Size	1,006	141	140	151	153	140	140	141
	Landline								
	Count	620	94	98	94	72	112	55	95
	Column %	62%	67%	70%	62%	47%	80%	39%	67%
	Cell								
	Count	386	47	42	57	81	28	85	46
	Column %	38%	33%	30%	38%	53%	20%	61%	33%

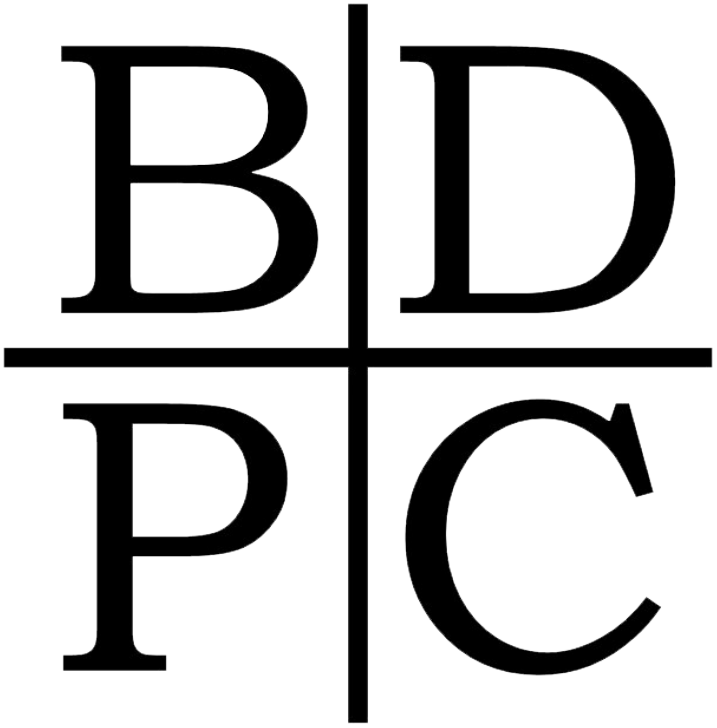
Sample Size = 1,006

About the Pollsters - Rigamer

Greg Rigamer is the owner and CEO of BDPC, LLC. Mr. Rigamer has forty years of professional experience as a management consultant serving corporate and governmental interests. He is also widely recognized for his work as a demographer and political consultant. His research and analytical reports have been quoted extensively in both local and national press and he is recognized as an expert in demographic and community affairs by the United States Federal Court. Mr. Rigamer received a Bachelor of Arts from Louisiana State University in Philosophy and a Master of Science in Urban Studies from the University of New Orleans. He was the recipient of the 2007 University of New Orleans' Distinguished Alumnus Award.

About the Pollsters - Pinsonat

Bernie Pinsonat formerly a partner in the highly successful research firm Southern Media & Opinions Research continues conducting surveys under the name Bernie R Pinsonat, Inc. His partner Lawrence McKenzie retired in 2017. In 1978 Bernie Pinsonat and his partner Lawrence McKenzie started the research firm Southern Media & Opinion Research, Inc. SMOR became one of the most successful survey firms in Louisiana. SMOR conducted surveys for fortune five hundred companies, Louisiana Companies, media organization and hundreds of political clients. Bernie Pinsonat became one of the most recognizable names in politics as he was called upon by national and Louisiana news organizations for his insights and perspective of current political events. Pinsonat is known throughout Louisiana and in national media circles as the "go to" interview during both political campaigns and weighty public policy discussions. In Louisiana, he has appeared on most television and radio stations as one of the most recognized news sources in Louisiana. He is often quoted in the Times Picayune, The Advocate and most newspaper throughout Louisiana.



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