May 2020

Gonzales Maryland Poll



Gonzales Poll

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Background and Methodology

Patrick E. Gonzales graduated magna cum laude from the University of Baltimore with a degree in political science.

His career in the field of public opinion research began in the mid-1980s as an analyst with *Mason-Dixon Opinion Research*. During this time, Mr. Gonzales helped develop, craft and implement election surveys and exit polls for television and radio in the Baltimore-Washington D.C. metro area.

Mr. Gonzales has polled and analyzed well over a thousand elections in Maryland and across the country since that time. Furthermore, he and his associates have conducted numerous market research projects, crafting message development plans and generating strategy blueprints for businesses and organizations throughout the state.

Over his 35 years conducting public opinion polls, Patrick Gonzales has been widely recognized by his peers for his ability to conduct unbiased surveys, and analyze the results in an impartial, evenhanded manner.

Mr. Gonzales frequently appears on radio and television in the Baltimore-D.C. region as a guest commentator.

Elizabeth Gonzales Byers has joined *Gonzales Research* as Director of Marketing and Social Media. She can be contacted at elizabeth@gonzalesresearch.com

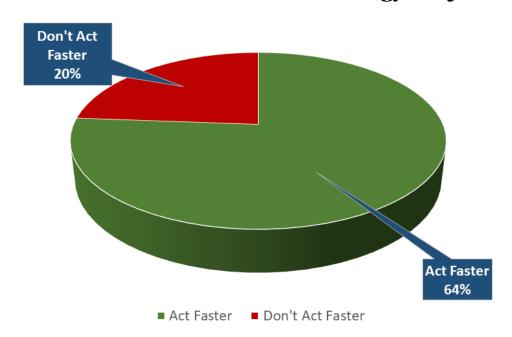
This poll was conducted by *Gonzales Research & Media Services* from May 19th through May 23rd, 2020. A total of 810 registered voters in Maryland, who indicated that they are likely to vote in the 2020 general election, were queried by live telephone interviews, utilizing both landline (34%) and cell phone (66%) numbers. A cross-section of interviews was conducted throughout the state, reflecting general election voting patterns.

The margin of error (MOE), per accepted statistical standards, is a range of plus or minus 3.5 percentage points. If the entire population was surveyed, there is a 95% probability that the true numbers would fall within this range.

Gonzales Poll May 2020 Results

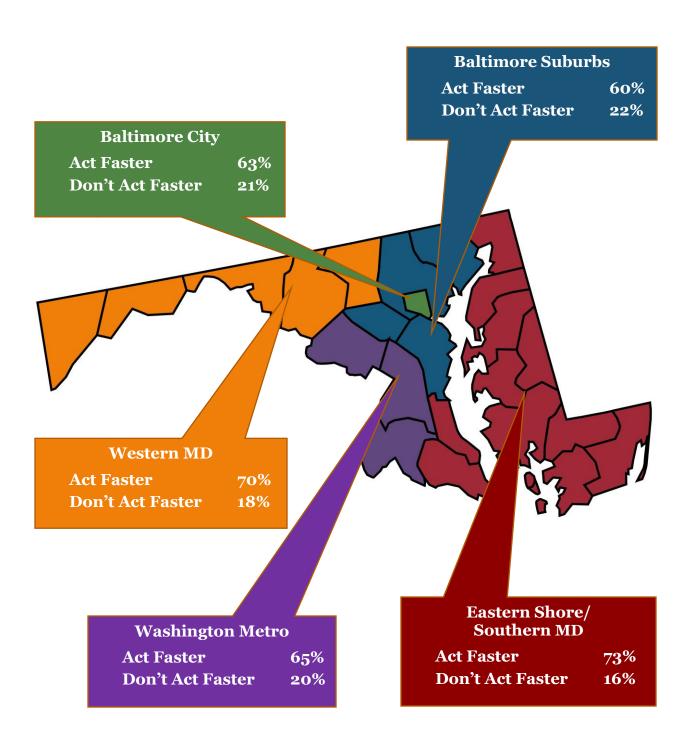
Among Maryland voters, 64% think the Maryland Public Service Commission should speed up the process and act faster dealing with solar energy and wind projects it's considering (43% "much faster" and 21% "somewhat faster"), while 20% say it shouldn't act faster, with 16% providing no response.

Public Service Commission - Energy Projects



Public Service Commission	Act Faster	Don't Act Faster
Democrat	65%	20%
Republican	63%	21%
Independent	66%	19%
Women	68%	17%
Men	60%	24%
African-American	60%	19%
White	68%	20%
Under 50	78%	8%
50 and older	54%	29%

Public Service Commission by Region



Appendix A: Data Tables

QUESTION: Maryland Public Service Commission 450,000 Marylanders have filed for unemployment benefits with the Covid-19 shutdown. Meanwhile, over 40 solar energy farms have been proposed for construction in Maryland but are tied up in bureaucratic delays. It now takes one and half years to get a solar farm approved. Similar delays could affect a proposed land-based wind farm and two offshore projects. The Maryland Public Service Commission, which regulates these projects, can by law speed up this process and create thousands of jobs.

With the recession, do you think the Public Service Commission should act faster, or not?

PUBLIC SERVICE COMMISSION	Number	Percent
Act Faster	522	64.4 %
Don't Act Faster	163	20.1 %
No answer	125	15.4 %
Total	810	100.0 %

(IF ACT FASTER), Is that much or somewhat faster?

PUBLIC SERVICE COMMISSION	Number	Percent
Act Much Faster	349	43.1 %
Act Somewhat Faster	173	21.4 %
Don't Act Faster	163	20.1 %
No answer	125	15.4 %
Total	810	100.0 %

N=810	PUBLIC SERVICE COMMISSION				
		Act Somewhat			
	Act Much Faster	Faster	Don't Act Faster	No answer	
<u>PARTY</u>					
Democrat	193 43.3%	95 21.3%	89 20.0%	69 15.5%	
Republican	92 41.1%	49 21.9%	47 21.0%	36 16.1%	
Unaffiliated	64 45.7%	29 20.7%	27 19.3%	20 14.3%	

N=810	PUBLIC SERVICE COMMISSION			
	Act Somewhat			
	Act Much Faster	Faster	Don't Act Faster	No answer
<u>RACE</u>				
African American	93 39.2%	50 21.1%	45 19.0%	49 20.7%
White	234 46.2%	111 21.9%	100 19.8%	61 12.1%
Other/ Refused	22 32.8%	12 17.9%	18 26.9%	15 22.4%
N=810		PUBLIC SERVIC	E COMMISSION	
	Act Much Faster	Faster	Don't Act Faster	No answer
<u>GENDER</u>				
Female	206 48.9%	81 19.2%	71 16.9%	63 15.0%
Male	143 36.8%	92 23.7%	92 23.7%	62 15.9%
N=810	PUBLIC SERVICE COMMISSION			
	Act Much Faster	Act Somewhat Faster	Don't Act Faster	No answer
<u>AGE</u>	7 CC Prucii I usici	Tuster	Don't ree l'aster	110 diiswei
18 to 39	106 62.4%	32 18.8%	14 8.2%	18 10.6%
40 to 49	93 52.5%	40 22.6%	16 9.0%	28 15.8%
50 to 59	65 33.2%	36 18.4%	55 28.1%	40 20.4%
60 and older	85 31.8%	65 24.3%	78 29.2%	39 14.6%

N=810	PUBLIC SERVICE COMMISSION			
	Act Much Faster	Act Somewhat Faster	Don't Act Faster	No answer
<u>REGION</u>				
Baltimore	139	75	76	62
Metro	39.5%	21.3%	21.6%	17.6%
Washington	123	57	56	42
Metro	44.2%	20.5%	20.1%	15.1%
Rural	87	41	31	21
Maryland	48.3%	22.8%	17.2%	11.7%
N=810			CE COMMISSION	
	Act Much Faster	Act Somewhat Faster	Don't Act Faster	No answer
COUNTY				
Anne	36	17	14	10
Arundel Co.	46.8%	22.1%	18.2%	13.0%
Baltimore	38	27	25	26
County	32.8%	23.3%	21.6%	22.4%
Charles	8	4	5	6
County	34.8%	17.4%	21.7%	26.1%
Harford	16	8	8	5
County	43.2%	21.6%	21.6%	13.5%
Howard	18	8	14	9
County	36.7%	16.3%	28.6%	18.4%
Montgomery	64	31	26	16
County	46.7%	22.6%	19.0%	11.7%
Prince	51	22	25	20
George's Co.	43.2%	18.6%	21.2%	16.9%
Baltimore	31	15	15	12
City	42.5%	20.5%	20.5%	16.4%
Eastern Shore	46	18	14	10
	52.3%	20.5%	15.9%	11.4%
Western	41	23	17	11
Maryland	44.6%	25.0%	18.5%	12.0%

Appendix B: Maryland Poll Sample Demographics

PARTY	Number	Percent
Democrat	446	55.1 %
Republican	224	27.7 %
Unaffiliated	140	17.3 %
Total	810	100.0 %
RACE	Number	Percent
African American	237	29.3 %
White	506	62.5 %
Other/Refused	67	8.3 %
Total	810	100.0 %
GENDER	Number	Percent
Female	421	52.0 %
Male	389	48.0 %
Total	810	100.0 %
AGE	Number	Percent
18 to 39	170	21.0 %
40 to 49	177	21.9 %
50 to 59	196	24.2 %
60 and older	267	33.0 %
Total	810	100.0 %
AGE GROUP	Number	Percent
Under 50	347	42.8 %
50 or older	463	57.2 %
Total	810	100.0 %
REGION	Number	Percent
Baltimore Metro	352	43.5 %
Washington Metro	278	34.3 %
Rural Maryland	180	22.2 %
Total	810	100.0 %

Regional Classifications

Baltimore Metro	Number	Percent
Baltimore City	73	20.7 %
Anne Arundel County	77	21.9 %
Baltimore County	116	33.0 %
Harford County	37	10.5 %
Howard County	49	13.9 %
Total	352	100.0 %

Washington Metro	Number	Percent
Montgomery County	137	49.3 %
Prince George's County	118	42.4 %
Charles County	23	8.3 %
Total	278	100.0 %

Rural Maryland	Number	Percent
Eastern Shore/Southern Maryland	88	48.9 %
Western Maryland	92	51.1 %
Total	180	100.0 %