Consensus and Concern in Arizona's Hot Political Climate: Voter Attitudes About Elections





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July 2023

Dan Hunting Thom Reilly Jacqueline Salit Cathy Stewart Christian Lorentzen



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Executive Summary

Do voters have confidence in our election system? What is their level of support for election integrity and election reform measures?

To better understand these voter attitudes, the <u>Center for an Independent and Sustainable Democracy (CISD)</u> at Arizona State University interviewed 1,063 Arizona registered voters proportionally divided among Republicans, Democrats, and independents and reflecting the state's ethnic, education and age makeup.

Despite heated and polarizing rhetoric from both ends of the political spectrum, the study found broad areas of agreement:

- There was broad support for a range of measures to ensure election integrity such as public testing of voting machines, stricter requirements for voter identification, tracking of ballots, and auditing of election results.
- Similarly, there was wide support for voting by mail, having top election officials selected in a nonpartisan manner and requiring the same signature requirements for candidates seeking office regardless of party affiliation.
- There was overwhelming support across all categories for a system where top state and local election officials would be required to take an oath to function in a nonpartisan manner.
- Taken as a whole, the questions around top election officials suggest that the public is looking for nonpartisan supervision of Arizona's elections, rather than party-affiliated officials.
- A nonpartisan primary system was supported by 80 percent of voters, including a majority of Democrats, Republicans, and independents.
- However, ranked choice voting was supported by a slim majority of respondents, led by Democrats and non-voting independents. Republicans who voted in 2022 were highly opposed to this measure, with non-voting Republicans split on the idea.
- Arizona voters have low levels of trust in all sources of information about elections. Remarkably, no institutions were trusted by a majority of those asked.

This study of Arizona voters found there is a good deal of common ground regarding our election system and voters are more aligned in their views than partisan politics would suggest.

These findings provide a roadmap on how a nonpartisan election system could further enhance voter confidence in Arizona. It also underscores the importance and support for election security measures as well as the need for reforms that protect the core principle in the US of the fundamental right to right to vote without partisan interference.

Introduction

America's system of election administration has come under increasing and heated scrutiny over the past two decades. Once a largely stable arrangement that could claim the consent of the governed, elections have begun to devolve into bitter cycles of distrust and polarization.

Republican elected officials have brought the issue of election integrity to the fore. A plethora of legislation has been proposed in 2023 that would place greater restrictions on when and how people can vote.¹

In parallel, Democrats in Congress and elsewhere have sought reforms that would make voting easier. These legislative efforts in 2023 include hundreds of bills introduced nationally which would expand access to voter registration and to mail-in voting; and restore voting rights to individuals with past convictions.²

At the same time, Democrats have joined Republicans in pursuing litigation and legislation to limit or eliminate participation by independent parties, candidates, and voters and/or to repel support for process reforms. ³

Further, groups not necessarily aligned with either Republicans or Democrats have advocated for changes in how elections are run. These proposals include allowing every US citizen the right to participate in every election without joining a party; and allow voting for multiple candidates, in order of preference. Several states have adopted such reforms through the initiative and referendum process.⁴

Caught in the crossfire are everyday Americans who identify the importance of election security but also believe in the core American principle of the fundamental right to vote. The rhetoric on both sides has served to undermine the trust we have in each other while heightening public district in mainstream institutions. Too often, media sources amplify the loudest and most extreme voices, creating an environment in which the democratic process itself is called into question.

But where do most American fall on issues of election integrity and election reform? Are Americans more aligned in their views than partisan politics would suggest?

To better understand voter attitudes, the <u>Center for an Independent and Sustainable Democracy (CISD)</u> at Arizona State University conducted this study to explore issues of election integrity and election reform as seen by Arizona voters. Our hope is to gain insight into how Arizonans feel about these two directions and to learn what changes and adjustments might increase their confidence in our election system.

In many respects, Arizona is a unique state to focus on nationally. It is a true swing state, one of the few battleground or purple states that could be won by a Democratic, Republican, or independent candidate in a statewide election. It has a growing Latino population that comprises over 20% of registered voters.

¹ Waldman, M., Berry, P., Sanders, R., & Loving, S. (2023, March 1). <u>Voting laws roundup: February 2023</u>. Brennan Center for Justice.

² Ibid.

³ See for example: Bradner, Eric. (2023, March 30). <u>Arizona Democrats sue to keep 'No Labels' candidates off ballots.</u> CNN News; Klas, Mary Ellen. (2021, April 26). <u>Florida legislators pass bill to limit citizen ballot initiatives</u>, Times/Herald Tallahassee.; Snyder, Riley (2021, December 19) <u>Lawsuit seeks to block proposed open primary, ranked choice ballot initiative</u>, Nevada Independent. ⁴ The Council of State Governments. (2023, March 23). <u>Ranked Choice Voting: What, Where Why & Why Not</u>.

And its electorate is roughly divided between Republican, Democratic and independent or unaffiliated voters.

In addition to controlling for political affiliation, geography (urban vs rural), ethnicity, age, and education, we have included voting status to capture any differences between those voters who are registered and those who are registered and actually voted in the last election. Survey methodology is described in Appendix B.

This statewide study and report were funded by <u>Arizona Clean Election Commission</u>, a voter-centered state agency that fosters greater citizen participation via the election process and voter education; and <u>Greater Phoenix Leadership (GPL)</u>, an organization of leading CEOs aligning leadership and resources at the intersection of the business, education, philanthropy, and public policy sectors to improve economic vitality and quality of life.

Common Ground

Despite heated rhetoric from both ends of the political spectrum and endless media stories about increased divisions in society, the survey found broad areas of agreement in many areas. When asked about Arizona's elections, 65 percent of respondents replied that they are either somewhat or very confident in the outcome (Figure 1). Those who did not vote in the 2022 General Election were more



likely to express confidence (69.7%) than those who voted (62.2%). However, voters were much more likely to say they are very confident in election outcomes (40.5%) than the non-voters (20.8%).⁵

Some variation is seen when these results are broken down by party identification, as seen in Table 1. Democrats were highly confident in election outcomes, with 74.6 percent saying they are very confident and 18.7 percent somewhat confident. Independents also expressed high levels of confidence with 68 percent either

somewhat or very confident in outcomes. The majority of non-voting Republicans said they are at least somewhat confident in election outcomes (54.4%), but this percentage drops dramatically for the voting Republicans (32.2%).

Younger respondents (Age 18-34) were statistically more likely to express confidence in election outcomes at 80 percent, compared to 60 percent for ages 35 and older. Latinos were also more likely to have a favorable view of election outcomes at 77 percent, with Non-Latinos respondents registering 62 percent. Throughout the survey, the distinction between rural and urban respondents rarely turned up significant differences, but the question on election outcomes was an exception. Urban residents were

⁵ Each of these comparisons is significant at p < 0.05.

somewhat or very confident in election outcomes at a rate of 67 percent, while rural registered voters came in at 58 percent.

	Total	DEM Voters	DEM Non- Voters	IND Voters	IND Non- Voters	REP Voters	REP Non- Voters
Very Confident	33.1%	74.6%	41.8%	39.9%	12.6%	13.4%	15.1%
Somewhat Confident	31.9%	18.7%	45.3%	28.4%	55.4%	19.8%	39.3%
Very + Somewhat Confident	65.0%	93.3%	87.0%	68.3%	68.0%	33.2%	54.4%
Not Confident	34.3%	6.5%	13.0%	31.7%	30.5%	65.6%	44.6%
NR/DK*	0.7%	0.2%	0.0%	0.0%	1.5%	1.2%	1.0%

There was also agreement across all categories to the statement, *"Do you feel that there has been an increase in political interference in elections in recent years?"* Overall response to this question was 65



percent saying yes, with a range from 77 percent for Democratic non-voters to 92 percent for Republican voters. Figure 2 compares the results of this question with respondents who are somewhat or very confident in election outcomes. Democrats report seeing increased political influence in elections but remain quite confident in the final outcome. Republicans also perceive increased politicization of elections, but are much less optimistic about outcomes, with independent falling somewhere in between the two major parties.

Election Integrity

There was broad support for a range of measures to ensure election integrity. Support for public testing of voting machines was 85 percent. This concept was highly endorsed across all groups shown in Figure 3. Under state law voting machines already undergo 'logic and accuracy' testing. This testing is public,



and counties are required to give notice of the time and place of the test.⁶ Maricopa County, the state's most populous, live-streams the event on the internet.

Stricter requirements for voter identification received support from 66 percent of respondents, with voting Democrats showing markedly less support than other groups.⁷ Auditing election results received support from 60 percent of all respondents, with voting Democrats less supportive than others. As with the testing of voting machines, statute already has provisions to audit and verify election counts.⁸ While not a full recount of all elections, the statute does mandate systematic checks to ensure that voting machines are reporting accurate results.

A question about rapid release of final election results was supported by a minority (45%) of the overall sample but received strong support from both Republican voters (65%) and Republican non-voters (66%). The full text of the question is as follows:

[Do you support or oppose] Posting final vote counts within 24 hours of polls closing, even if that means reducing early ballot drop off times.

The elimination of mail-in voting was supported by just 32 percent of total respondents. The only group with majority support for this concept was Republican non-voters, who endorsed it by 55 percent. Early

⁶ ARS 16-649 states in part, "Public notice of the time and place of the test shall be given at least forty-eight hours prior thereto by publication once in one or more daily or weekly newspapers published in the town, city or village using such equipment, if a newspaper is published therein, otherwise in a newspaper of general circulation therein. The test shall be observed by at least two election inspectors, who shall not be of the same political party, and shall be open to representatives of the political parties, candidates, the press and the public."

⁷ Current voter identification requirements are in ARS 16-579.

⁸ See ARS 16-602.

balloting by mail has been available to all voters in Arizona since 1991 and is used by 80 percent of voters in the 2022 general election.⁹

Respondents were strongly in favor of tracking ballots, with 85 percent supporting the idea of tracking ballots in a manner similar to the way packages are tracked, so they would know when their votes have been counted. State statute already mandates the tracking of the early ballots used by 80 percent of the voters in the 2022 general election.¹⁰ Response to this question may indicate a desire to expand this to include the tracking of ballots cast in polling places on election day.

The data does not provide insight into the respondent's thinking behind their support for election integrity measures that are already in place. It is possible that they are looking for more election protections in addition to those already in statute, and it is also possible that some respondents are unaware that such protections are already in place.

Election Reform

There was overwhelming support across all categories for the question: *"Should top state and local election officials be required to take an oath to function in a nonpartisan manner?"* Both voters and non-voters from all party identifications said yes to this question, in percentages that ranged from 86 to 97 percent (Figure 4).¹¹ Overall, 92 percent of survey respondents said yes to this question.



Support was nearly as strong for a question that asked about signature requirements for candidates seeking office. Currently, candidates for statewide office in Arizona running as Democrats or **Republicans must** gather approximately

10,000 signatures to appear on the ballot. However, candidates running as independents or minor party candidates need over 40,000 signatures. Total support for this question was 86 percent. The full text of the question is as follows:

⁹ See <u>ARS 16-542</u>

¹⁰ See <u>ARS 16-550</u>.

¹¹ All state officials are currently required to take an oath to support the Constitutions of the United States and Arizona, and the laws of the State of Arizona. See <u>ARS 38-231</u>.

Currently, candidates who are not running as either Democrat or Republican must gather many more signatures to get their name on the ballot than a major party's candidate. Do you support or oppose requiring all candidates, regardless of party affiliation, to gather the same number of signatures to qualify for the ballot?

Survey participants were also asked about the practice of voters receiving their ballots by mail in advance of election day. Respondents supported this practice despite some calls to revert to election-day only voting.

In the 2022 election, most Arizona voters received their ballots in the mail, and either mailed them back or personally returned them to a voting center. Do you support or oppose this practice?

Total responses were 73 percent in favor of this option, with support of 95 percent from Democrat voters. Support was much lower among Republicans, but a majority of voting Republicans (55%) support early voting, compared with just 45 percent of non-voting Republicans. Support was strong among independents, with 79 percent of voting independents supporting the practice as well as 78 percent of the non-voting independents.

Nonpartisan Primaries and Ranked Choice Voting

Respondents were asked about their support for two ideas that have been discussed to change Arizona's election system. First was a question about support for nonpartisan primary system:

Currently, independent voters can request a ballot for only one party's primary election. Would you support a statewide nonpartisan primary system where all candidates appear on a single ballot that all voters, regardless of affiliation, are entitled to vote on?

Finally, respondents were asked about their receptivity to ranked choice voting:

Ranked choice voting is a change being discussed for the general election. Currently Arizona voters cast a vote for one candidate. Ranked choice voting would allow voters to rank all candidates in their order of preference, instead of having to choose only one candidate. If no candidate receives more than 50 percent of the votes, the candidate with the fewest votes is eliminated. If that eliminated candidate was a voter's first choice, that voter's vote is transferred to their second favorite candidate. This process is repeated until a candidate gets more than 50 percent of the votes. Would you support or oppose this kind of system?

A nonpartisan primary system was supported by 80 percent of respondents, including a majority of Democrats, Republicans and independents. Total support was highest among independents at 87 percent, with Republicans at 79 percent and Democrats at 74 percent. Support was especially strong support from non-voters, who supported this concept at higher rates than the respondents who voted in 2022. Ranked choice voting was supported by a slim majority of respondents, led by Democrats and non-voting independents. Republicans who had voted in the 2022 general election were highly opposed to this measure.



Conduct and Selection of Top Election Officials

Perhaps reflecting concerns about increased political interference in the election process, a clear majority of respondents to the survey expressed support for having top election officials either elected in a nonpartisan election (63%) or appointed (14%). 'Top election officials' were defined as positions



such as Secretary of State and County Recorders, who oversee the running of Arizona's elections. As shown in Figure 6, support for a system of nonpartisan election officials was high across all party and voting categories.

A series of questions were asked about political activities that should be prohibited to the state's top election officials (Figure 7). Requiring these officials to

take an oath to function in a nonpartisan manner was supported by 92 percent of all respondents. These figures have been broken out by party identification and voting status in Table 2.

Respondents took a dim view of election officials overseeing decisions that might impact their own elections, with just 20 percent supporting this concept. Table 2 indicates low support for this across all categories. Similarly, respondents did not look favorably upon election officials raising money for other candidates for office, with just 25 percent support. There were more supporters, but still not a majority

(49%) who endorsed the idea of raising money for their political party. Respondents also were generally opposed to election officials endorsing candidates for other offices, with 42 percent supporting.



Taken as a whole, the questions around top election officials suggest a public that is looking for nonpartisan supervision of Arizona's elections, rather than having party-affiliated officials.

	Total	DEM Voters	DEM Non- Voters	IND Voters	IND Non- Voters	REP Voters	REP Non- Voters	
Should top state and local election officials be required to take an oath to function in a non-partisan manner? (Percent saying 'Yes')	92%	86%	97%	94%	95%	92%	88%	
Please indicate if you believe that top election officials, such as the Secretary of State and County Recorders, should be allowed to do the following in the elections they oversee: (Percent saying 'No')								
	_							
Oversee decisions that could impact their own elections, such as overseeing a recount in their own election?	78%	70%	79%	86%	77%	79%	83%	
their own elections, such as overseeing	78%	70%	79%	86%	77%	79%	83%	
their own elections, such as overseeing a recount in their own election?								

Trusted Institutions

Survey respondents were asked about their level of trust in sources of information about elections. Remarkably, none of these institutions were trusted by a majority of those asked, and distrust was more prevalent than trust in five of the eight categories, often by wide margins (Figure 8).



Friends and family, universities, and outside election observers were the only groups that were more

trusted than mistrusted in the survey. 46 percent trust their friends and family, 45 percent trust university sources of information, and 33 percent trust outside election observers. Note that 45 percent of respondents did not respond with either trust or distrust to outside election observers, perhaps indicating that people are generally unfamiliar with these observers or that the

question was poorly understood.

When the responses to these questions are broken out by party identification as shown in Table 3, some differentiation becomes apparent. Democratic respondents are more trusting of information from

		DEM		IND		REP
	DEM	Don't	IND	Don't	REP	Don'
	Trust	Trust	Trust	Trust	Trust	Trust
Television, radio or print media	41.2%	21.3%	17.8%	46.3%	11.1%	53.0%
Outside election observers	33.7%	23.3%	31.0%	19.1%	33.7%	23.3%
Social Media	6.6%	67.4%	4.7%	67.4%	6.6%	70.6%
Clergy and religious leaders	16.9%	57.9%	18.9%	52.0%	28.4%	33.79
Universities	74.7%	6.2%	44.3%	24.2%	18.7%	52.5%
Business leaders	18.7%	52.2%	18.1%	39.3%	19.0%	43.6%
Friends and family	48.8%	21.3%	36.0%	17.8%	54.9%	16.6%
Political leaders	21.2%	39.0%	8.4%	57.4%	15.4%	55.9%

universities than registered independents and much more trusting than registered Republicans. Republicans, on the other hand are more trusting of clergy and religious leaders than either independents or Democrats. Perhaps not

surprisingly, those classified as independents are less trusting of political leaders than their partisan peers. Independents are also less trusting of family and friends than either Republicans or Democrats.

Notable Demographics

Results showed several interesting findings when examined across demographic categories.

Urban/Rural

Surprisingly, there were very few areas where the divide between urban and rural respondents showed statistically significant differences. Rural respondents were more likely to say they are not confident in the outcome of elections, and more likely to allow election officials to oversee decisions impacting their own elections but were otherwise well-aligned with urban respondents.

Age

Respondents ages 18 to 34 were substantially more confident in election outcomes (80%) than the sample as a whole (65%). This younger cohort also reported lower levels of trust in clergy and religious leaders, university sources, and friends and family when evaluating information about elections.

Middle-aged respondents (age 35-64) showed significantly higher levels of support for a 24-hour turnaround for final election results (51%) than either older (40%) or younger (41%) respondents. This group also showed higher support for the elimination of mail-in voting and tracking of ballots.

Respondents ages 65 and older were more likely to say that they are very confident in the outcome of elections (39%) than either middle age (33%) or younger (27%) respondents.

Educational Attainment

Respondents with no college education were more supportive of nonpartisan primaries (85%) than those with some college (82%) or with a college degree (73%). They were also less supporting of early voting than the rest of the sample, and more likely to support the elimination of main-in balloting.

Latino

Latino respondents were more confident in the outcome of elections (77%) than their Non-Latino counterparts (62%) and more supporting of ranked-choice voting (60% vs. 50%). They were also less supportive of increased oversight by outside election observers (47% vs 58%).

A plurality (39.9%) of Latino respondents were registered as independents, followed by Democrats at 35.8 percent. Republican registration of Latinos (24.4%) was significantly lower than that of non-Latinos (37.4%).

Non-Voters

In the 2022 general election, more than one-third of eligible voters chose not to vote. These potential voters have a number of characteristics that distinguish them from those who vote. They are younger than the voters; 44 percent of the non-voters were under age 35, while only 14 percent of the voters were that young. Despite their non-participation, non-voters are more likely to express confidence in the outcome of elections (70%) than their voting peers (62%). They are also more supportive of stricter voter ID requirements with 72 percent support, compared to 62 percent for voters. Non-voters are also more supportive of rapid posting of vote counts, elimination of mail-in voting, public testing of voting machines, auditing elections, and increasing oversight by outside election observers.

Non-voters are considerably more supportive of the concept of nonpartisan primaries, with 86 percent in favor, compared to 77 percent of voters. The most striking difference was seen in support for ranked

choice voting, which was supported by 62 percent of non-voters, but only 47 percent of voting respondents. This support was shown by non-voters of all parties, as seen in Figure 5.

Independents

Those registered as independents and with minor parties show greater support for choosing top election officials in a nonpartisan elections (69%) compared to major-party respondents (59%). Additionally, independents are more confident in the outcome of elections (68%) than major-party respondents (63%). They are less trustful of clergy and political leaders, and less likely to support the elimination of mail-in voting. Not surprisingly, independents were significantly more supportive of nonpartisan primaries (87%) than those registered with major parties (77%).

There are some striking differences between those independents who voted in 2022 and those who did not. Ninety-three percent of registered but non-voting independents felt that there is less public trust in election outcomes in recent years, which is similar to levels reported by Republican voters. However, 84 percent of voting independents felt less trust, a rate similar to Democrats.

Similarly, non-voting independents support stricter voter identification requirements (75%) at higher rates that are similar to non-voting Republicans, while independents who voted in the 2022 general election have rates (58%) that are closer to non-voting Democrats.

However, the situation changes on the question of ranked choice primaries. Non-voting independents are more aligned with Democrats in supporting this idea (62.8%), while 49.4 percent of voting independents support it, which is not far from the 49.8 percent of non-voting Republicans who favor ranked choice.

Segments within Arizona Voters

The large amount of data collected from this survey, both in terms of the number of respondents and the number of questions asked, presented an opportunity to dive deeper into the data and gather more insights into voter attitudes. To this end, a factor analysis was performed to see if any pattern emerged in responses to the questions. This is a statistical technique that identifies groups of respondents that tended to answer questions in a similar manner. The factor analysis identified four distinct groups in the data, plus a fifth group that did not seem to fit any pattern. These factors are named and described in Table 4.

Segment	Percent of Responses	Characteristics
The Skeptics	26%	Not confident in election outcomes, opposed to early and mail-in voting, supportive of audits, posting election results in 24 hours, and stricter voter ID.
The Accountables	10%	Support public testing of voting machines and tracking ballots.
The Reformers	29%	Support increased oversight of elections, nonpartisan primaries, and ranked choice voting.
The Concerned	28%	Feel that there is less trust in election outcomes and there has been an increase in politicization.
Not Classified	7%	Do not follow a recognizable pattern.

The division of respondents into distinct groups can be seen when questions are analyzed by these groups, as seen in Figure 9. Just 24 percent of the Skeptics expressed any degree of confidence in the outcome of elections, compared to 65 percent of the overall survey. In contrast, 97 percent of those that were unclassified are at least somewhat confident in the outcomes, with 85 percent being very confident. Respondents in the other three categories expressed relatively high levels of election confidence.





When answers to the question about increased political interference are tracked by segment, we can see that although all groups feel politicization has increased, an overwhelming percentage (99%) of the segment labeled the Concerned think so (Figure 10).

Further patterns appear when support for election reforms is charted by segment (Figure 11). As expected, the Accountables show strong support of increased voter identification requirements and

auditing every election, but they also show support for early voting and nonpartisan primaries. The Reformers support most proposed election changes but oppose the elimination of mail-in balloting and the rapid turn-around of election results. The Concerned, who tightly clustered on their distrust of election outcomes and feelings of increased election politicization, seem to also support early voting and the idea of nonpartisan primaries. Finally, those who didn't fit into a formal, statistical classification were not supportive of any of the changes listed, but heavily supported the continuation of early voting, which has been part of the Arizona election system for years. This, coupled with the Not Classified's high confidence in election outcomes (Figure 9), may indicate that this group is satisfied with the status quo and does not feel that changes are need to the election system.



The sorting of respondents into these categories was done without regard to their political party, voting history or demographic background; only their answers to election-related questions were considered. There were no statistically significant differences in the percentage of urban versus rural respondents across the five categories. Likewise, the distribution of race and ethnicity across the groups mirrored that of the respondents as a whole (Figure 12).



Respondents ages 18-34 were significantly more represented in the Accountables and Reformers segments, as seen in Figure 13. Older respondents were concentrated in the Skeptics and the Concerned. The Accountables and the Concerned showed significantly lower percentages of respondents with at least a bachelor's degree. The only significant difference across gender was with the Concerned segment which showed a higher percentage of females.



As might be expected, more significant differences were found when the five categories were looked at by party identification and voting status (Figure 14). The Skeptics were overwhelmingly Republican (65%), with the Not Classified largely Democratic (61%). Interestingly, the independents were fairly uniformly distributed in the allocation across the segments. The varying percentages of independents across segments did not rise to the level of statistical significance. Voting behavior was fairly uniform across the segments, with the notable exception of the Not Classified, 85 percent of whom voted in the 2022 general election. Although the Not Classified segment is small at just seven percent of respondents, they lean heavily Democratic, vote in high numbers and, as noted above, may be satisfied with the status quo on election issues.



Discussion

In this study of 1,063 Arizona registered voters, we found a good deal of common ground regarding defining the problems and solutions in the state's election system. Voters appear to be more aligned in their views than partisan politics would suggest. These findings may seem a surprise, as the media regularly portrays a deeply divided public. And the amount of conflicting voting legislation being introduced at the local, state, and national level makes it seem as if the conflict is deeply embedded within the public. Too often, media sources and our two major political parties amplify the loudest and most extreme voices, creating an environment in which the democratic process itself is called into question. Our findings suggest that there are other, more compatible, currents operating among Arizonans.

Our interviews with registered voters in Arizona found that there are broad areas of agreement on both election integrity and election reform issues. While there was significant agreement across all categories of voters in calling out an increase in political interference in elections in recent years, over two-thirds of voters are either somewhat or very confident in Arizona election outcomes. Those who did not vote in

the 2022 General Election were more likely to express confidence than those who voted. However, voters were much more likely to say that they are very confident in election outcomes than the non-voters.

There was also broad support for a range of measures to ensure election integrity such as public testing of voting machines, stricter requirements for voter identification, and auditing election results, even though Democrats were a bit less inclined to these measures than their Republican and independent counterparts. Public testing of voting machines prior to an election as well as post-election audits are required by state law and have been for years. It is unclear if voters feel the need to improve these existing safeguards, or if they are simply unaware of election integrity protections that already exist. In any case, this may be an area where increased voter education is warranted. Policymakers may also want to conduct a deeper dive into the level of voter safeguards that citizens want.

Similarly, there was widespread support for voting by mail, requiring the same ballot access signature numbers for candidates seeking office, and for having top election officials selected in a nonpartisan manner. Nonpartisan election administration is the norm in other western democracies where the administrators running the system have no stake in the outcome and electoral agencies are legally and administratively shielded from partisan actors. Regarding this last point, it was very clear that Arizonans strongly favor nonpartisan supervision of Arizona's elections, rather than party-affiliated election officials. Voters took a dim view of election officials overseeing decisions that might impact their own elections, publicly endorsing candidates, and raising money for other candidates for office. There was overwhelming support across all categories for a system where top state and local election officials would be required to take an oath to function in a nonpartisan manner. Both voters and non-voters from all party identifications felt such an oath was desirable, with support from 92 percent of respondents.

The responses to questions about certain structural election reforms were also enlightening. National election reform efforts have focused primarily on two areas gaining some momentum and attracting public controversy. These are open or nonpartisan primaries and ranked choice voting. Regarding primary reform, while the general election is open to all voters in a jurisdiction, in many states the primary is conducted by party and frequently limited to registered party members. Independent voters who are not affiliated with a party¹² are often blocked or restricted from voting in primary elections. Since general election altogether. The rules for primary participation vary from state to state and oftentimes between jurisdictions in the same state. In Arizona, independent voters can participate in primary elections for local, state, and federal office, but are barred from presidential primaries. In Arizona, independent voters can request a ballot for only one party's primary election, however few independents take advantage of this privilege.

We asked Arizona voters if they supported a statewide nonpartisan primary system where all candidates appear on a single ballot in which all voters, regardless of affiliation, can vote. This nonpartisan primary system was supported by 80 percent of voters, including a majority of Democrats, Republicans, and independents.

However, this was not the case for ranked choice voting. Ranked-choice voting (RCV) is a system in which constituents vote for multiple candidates, in order of preference. A candidate can win outright by

¹² In March 2023, Gallup found that 49% of American voters self-identify as independents.

receiving a majority of first-preference votes. However, if there is no majority winner within the firstchoice votes, votes are then subject to a new counting system, often an "instant runoff." In this instance, the candidate with the fewest first-preference votes is eliminated, and voters who picked that candidate as their first choice will have their next choice counted. If there still is not a winner, then the candidate with the next fewest votes is eliminated. This process continues until one candidate obtains a majority. Arizona voters supported this system only by a slim majority of respondents, led by Democrats and nonvoting independents. Republicans were highly opposed to this measure.

Where do voters turn to for sources of information about elections? Systematic efforts to undermine the ability of those overseeing the counting and casting of ballots on an independent, nonpartisan basis have been very destructive. The polarizing rhetoric on both sides and in the media has served to undermine the trust we have in each other as well as in mainstream institutions. With the increase in election misinformation, finding credible outlets to provide accurate information to voters is essential. Sadly, Arizona voters have low levels of trust in sources of information about elections. Remarkably, no institutions were trusted by a majority of those asked, and distrust was more prevalent than trust. Friends and family, universities, and outside election observers were the only groups that were more trusted than mistrusted in the study. Television, radio & print media, social media, clergy, political leaders, and business leaders were widely distrusted.

Based on this study, universities and outside election observers may be able to increase their visibility and develop innovative ways to serve as sources of information about elections. It was interesting to note that 45 percent of respondents did not respond with either trust or distrust to the option of outside election observers, perhaps indicating that people are generally unfamiliar with the definition of such observers or that the question was poorly understood. This may serve as an additional opportunity for voter education efforts.

Given the large sample size, we were able to gain some insight into various demographics in addition to the differences noted in this report concerning political affiliation and voting status (those voters who are registered and those who both registered and voted in the last election). Differences in voting attitudes based on age and education were noted as were those of Latino voters. Interestingly, little difference was observed between rural and urban voters. Since this survey included proportional participation from independent voters, comprising 35.2% of respondents, combined with the fact that 39.9% of Latino respondents were independents, we were able to see certain aspects of the profile of these unaffiliated Arizonans. Given that the lens too often used in surveys and polls is a binary one (Democrat/Republican) these results offer insights into this rapidly growing segment of the Arizona, and national, electorate. Arizona independent voters share views on the troubled nature of politics consistent with those of Democrats and Republicans. At the same time, they have a more pointed response to the intrinsic partisanship of current election practices.

It is important to note that this study comes on the heels of a sizable amount of intense scrutiny and controversies on Arizona's processes, rules and counting. A cybersecurity firm, Cyber Ninjas, was picked from relative obscurity to conduct an unprecedented review of ballots in Arizona in response to baseless claims the 2020 election was stolen.¹³ Additionally, while the 2022 midterm election results were largely certified without issue around the country, Arizona was an exception. Arizona's super close races for

¹³ Cooper, Jonathan. (2021, August, 22). What's wrong with Arizona's 2020 audit? A lot, experts say. AP News.

Governor, Attorney General and other offices led to final tallies not being released until weeks after the election, fueling many conspiratorial claims.¹⁴ Further, a number of lawsuits were filed questioning the election results. These eventually were all tossed out.¹⁵ The degree to which these activities may have influenced responses from registered voters is not fully known.

These findings provide a roadmap on how a nonpartisan election system could further enhance voter confidence in Arizona and possibly beyond. It also underscores the importance of support for election security measures combined with the need for reforms that protect the core American principle of the fundamental right to self-governance through the exercise of the right to vote.

¹⁴ Kinnard, Meg. (2022, November 11). <u>Why Are Arizona Elections Taking So Long.</u> AP News.

¹⁵ Schonfeld, Zach. (2022, November, 24). Arizona becomes epicenter of GOP challenges to 2022 election. The Hill.

Appendix A – Survey Questions and Toplines

All responses represent weighted values.

			Reg	ion			
	Urban	Rural	Total				
Frequency	858	205	1063				
Percent	80.7	19.3	100.0				
	2022 0	General Electi	on vote hist	tory of respo	ndent intervi	ewed	
		DID NOT					
	VOTED	VOTE	Total				
Frequency	665	398	1063				
Percent	62.6	37.4	100.0				
		Party o	of the respo	ndent intervi	ewed		
	DEM	PND/Other	REP	Total			
Frequency	321	375	367	1063			
Percent	30.2	35.2	34.5	100.0			
		Age o	f the respor	ndent intervie	ewed		
	18 to					65 and	
_	24	25 to 34	35 to 44	45 to 54	55 to 64	over	Total
Frequency	93	177	161	154	171	308	1063
Percent	8.7	16.6	15.1	14.5	16.1	28.9	100.0
			GEN				
	Male	Female	Other	Total			
Frequency	588	464	12	1063			
Percent	55.3	43.6	1.1	100.0			
			Race & E	•			
			African	Native	. .	0.1	T ()
_	White	Latino	American	American	Asian	Other	Total
Frequency	783	232	13	6	3	27	1063
Percent	73.6	21.8	1.2	0.6	0.3	2.5	100.0
		4_3. What i	s your high	est level of e			
	Ne bieb	ال ان مرام			Advanced		
	No high school	High school			degree: master's	Don't	
	diploma	diploma or	Some	Bachelor's	or	know/No	
	or GED	GED	College	degree	doctorate	Response	Total
Frequency	128	264	365	189	110	5	1063
Percent	12.1	24.9	34.4	17.8	10.4	0.5	100.0
2_13. Do y	ou feel tha	t there is less	public trus	t in the outco	ome of election	ons in recent	years?
	No	Nr / DK	Yes	Total			
Frequency	115	16	932	1063			
Percent	10.8	1.5	87.7	100.0			
L							

	you feel that	there has	been an inc recent		ical interfere	ence in election	ons in
	No	Nr / DK	Yes	Total			
Frequency	151	20	892	1063			
Percent	14.2	1.9	83.9	100.0			
2_2. Hov	v do you thin					State and Co	ounty
			orders, sho	uld be chose	n?		
	Elected as a member	Elected in a					
	of a	nonparti					
	political	san	Appointe	Other			
_	party	election	d	(Specify)	Total	System	
Frequency	195	634	142	44	1015	48	1063
Percent	18.3	59.7	13.3	4.2	95.5	4.5	100.0
	_	_		ididates for o	other offices.		
Froguenes	No 593	Nr / DK 25	Yes 445	Total 1063			
Frequency Percent	593	2.3	445	1003			
Feiceni	55.6	2.4	41.0	100.0			
		2 5 Rais	e monev foi	r their politic	al narty		
	No	Nr / DK	Yes	Total	ai purty.		
Frequency	522	17	523	1063			
Percent	49.2	1.6	49.2	100.0			
		2_6. Rai	se money fo	or other cand	idates.		
	No	2_6. Rai Nr / DK	se money fo Yes	o r other cand Total	idates.		
Frequency	No 779		-		idates.		
Frequency Percent		Nr / DK	Yes	Total	idates.		
Percent	779 73.3	Nr / DK 16 1.5	Yes 268 25.2	Total 1063 100.0			
Percent	779 73.3	Nr / DK 16 1.5	Yes 268 25.2 impact their	Total 1063 100.0 • own electio		overseeing a	recount
Percent	779 73.3 ee decisions	Nr / DK 16 1.5 that could	Yes 268 25.2 impact their in their ow	Total 1063 100.0 • own electio n election.		overseeing a	recount
Percent 2_7. Overse	779 73.3 ee decisions No	Nr / DK 16 1.5 that could Nr / DK	Yes 268 25.2 impact their in their ow Yes	Total 1063 100.0 r own electio n election. Total		overseeing a	recount
Percent 2_7. Overse Frequency	779 73.3 ee decisions No 833	Nr / DK 16 1.5 that could Nr / DK 13	Yes 268 25.2 impact their in their ow Yes 216	Total 1063 100.0 r own election n election. Total 1063		overseeing a	recount
Percent 2_7. Overse	779 73.3 ee decisions No	Nr / DK 16 1.5 that could Nr / DK	Yes 268 25.2 impact their in their ow Yes	Total 1063 100.0 r own electio n election. Total		overseeing a	recount
Percent 2_7. Overse Frequency Percent	779 73.3 ee decisions No 833 78.4	Nr / DK 16 1.5 that could Nr / DK 13 1.3	Yes 268 25.2 impact their in their ow Yes 216 20.4	Total 1063 100.0 r own election n election. Total 1063 100.0	ns, such as d		
Percent 2_7. Overse Frequency Percent	779 73.3 ee decisions No 833 78.4	Nr / DK 16 1.5 that could Nr / DK 13 1.3	Yes 268 25.2 impact their in their ow Yes 216 20.4	Total 1063 100.0 r own election n election. Total 1063 100.0	ns, such as d	overseeing a oath to funct	
Percent 2_7. Overse Frequency Percent	779 73.3 ee decisions No 833 78.4	Nr / DK 16 1.5 that could Nr / DK 13 1.3	Yes 268 25.2 impact their in their ow Yes 216 20.4 ection officia	Total 1063 100.0 r own election n election. Total 1063 100.0	ns, such as d		
Percent 2_7. Overse Frequency Percent 2_8. Should Frequency	779 73.3 ee decisions No 833 78.4 d top state an	Nr / DK 16 1.5 that could Nr / DK 13 1.3 nd local ele	Yes 268 25.2 impact their in their ow Yes 216 20.4 ction officia nonpartisa	Total 1063 100.0 r own election n election. Total 1063 100.0 als be require n manner? Total 1063	ns, such as d		
Percent 2_7. Overse Frequency Percent 2_8. Should	779 73.3 ee decisions No 833 78.4 d top state an No	Nr / DK 16 1.5 that could Nr / DK 13 1.3 nd local ele Nr / DK	Yes 268 25.2 impact their in their ow Yes 216 20.4 ection officia nonpartisa Yes	Total 1063 100.0 r own election n election. Total 1063 100.0 als be require n manner? Total	ns, such as d		
Percent 2_7. Overse Frequency Percent 2_8. Should Frequency Percent	779 73.3 ee decisions No 833 78.4 d top state an No 75 7.1	Nr / DK 16 1.5 that could Nr / DK 13 1.3 nd local ele Nr / DK 13 1.3	Yes 268 25.2 impact their in their ow Yes 216 20.4 ection officia nonpartisa Yes 975 91.7	Total 1063 100.0 r own election. Total 1063 100.0 als be require n manner? Total 1063 100.0	ns, such as d ed to take an	oath to funct	tion in a
Percent 2_7. Overse Frequency Percent 2_8. Should Frequency Percent	779 73.3 ee decisions No 833 78.4 d top state au No 75 7.1 v confident w	Nr / DK 16 1.5 that could Nr / DK 13 1.3 nd local ele Nr / DK 13 1.3 nd local size Nr / DK	Yes 268 25.2 impact their in their ow Yes 216 20.4 ection officia nonpartisa Yes 975 91.7 ay you are i	Total 1063 100.0 r own election. Total 1063 100.0 als be require n manner? Total 1063 100.0 n the outcom	ns, such as o ed to take an nes of Arizon		tion in a
Percent 2_7. Overse Frequency Percent 2_8. Should Frequency Percent	779 73.3 ee decisions No 833 78.4 d top state au No 75 7.1 v confident w	Nr / DK 16 1.5 that could Nr / DK 13 1.3 nd local ele Nr / DK 13 1.3 nd local size Nr / DK	Yes 268 25.2 impact their in their ow Yes 216 20.4 ction officia nonpartisa Yes 975 91.7 ay you are i mewhat cor	Total 1063 100.0 r own election. Total 1063 100.0 als be require n manner? Total 1063 100.0	ns, such as o ed to take an nes of Arizon	oath to funct	tion in a
Percent 2_7. Overse Frequency Percent 2_8. Should Frequency Percent	779 73.3 ee decisions No 833 78.4 d top state an No 75 7.1 v confident w co	Nr / DK 16 1.5 that could Nr / DK 13 1.3 nd local ele Nr / DK 13 1.3 nd local size Nr / DK	Yes 268 25.2 impact their in their ow Yes 216 20.4 ection officia nonpartisa Yes 975 91.7 ay you are i	Total 1063 100.0 r own election. Total 1063 100.0 als be require n manner? Total 1063 100.0 n the outcom fident, or no	ns, such as o ed to take an nes of Arizon	oath to funct	tion in a
Percent 2_7. Overse Frequency Percent 2_8. Should Frequency Percent	779 73.3 ee decisions No 833 78.4 d top state au No 75 7.1 v confident w	Nr / DK 16 1.5 that could Nr / DK 13 1.3 nd local ele Nr / DK 13 1.3 nd local size Nr / DK	Yes 268 25.2 impact their in their ow Yes 216 20.4 ction officia nonpartisa Yes 975 91.7 ay you are i mewhat cor Somewh	Total 1063 100.0 r own election. Total 1063 100.0 als be require n manner? Total 1063 100.0 n the outcom	ns, such as o ed to take an nes of Arizon	oath to funct	tion in a
Percent 2_7. Overse Frequency Percent 2_8. Should Frequency Percent	779 73.3 ee decisions No 833 78.4 d top state an No 75 7.1 v confident w co Not	Nr / DK 16 1.5 that could Nr / DK 13 1.3 nd local ele Nr / DK 13 1.3 vould you s nfident, so	Yes 268 25.2 impact their in their ow Yes 216 20.4 ction officia nonpartisa Yes 975 91.7 ay you are i mewhat cor Somewh at	Total 1063 100.0 r own election. Total 1063 100.0 als be require n manner? Total 1063 100.0 n the outcom fident, or no	ns, such as o ed to take an nes of Arizon t confident?	oath to funct	tion in a
Percent 2_7. Overse Frequency Percent 2_8. Should Frequency Percent 2_9. How	779 73.3 ee decisions No 833 78.4 d top state an No 75 7.1 v confident w co Not Confident	Nr / DK 16 1.5 that could Nr / DK 13 1.3 nd local ele Nr / DK 13 1.3 vould you s nfident, so Nr / DK	Yes 268 25.2 impact their in their ow Yes 216 20.4 ction officia nonpartisa Yes 975 91.7 ay you are i mewhat cor Somewh at Confident	Total 1063 100.0 r own election. Total 1063 100.0 als be required n manner? Total 1063 100.0 n the outcom offident, or no Very Confident	ns, such as o ed to take an nes of Arizon t confident? Total	oath to funct	tion in a

Now I'd I	ike to ask	where you ge	t your infor	mation abou	t elections. Would you say you
	trust,			adio or print	bllowing sources?
	Don't		ore rieren, r		
	Trust	Nr / DK	Trust	Total	
Frequency	436	387	240	1063	
Percent	41.0	36.4	22.6	100.0	
		2_16X. Out	tside electio	on observers	
	Don't				
	Trust	Nr / DK	Trust	Total	
Frequency	232	483	348	1063	
Percent	21.8	45.4	32.8	100.0	
			2_17X. So	cial Media	
	Don't		-	-	
_	Trust	Nr / DK	Trust	Total	
Frequency	728	272	63	1063	
Percent	68.5	25.6	5.9	100.0	
					· · · · · · · · · · · · · · · · · · ·
		2_18X.	Clergy and	l religious lea	aders
	Don't		- ·		
_	Trust	Nr / DK	Trust	Total	· · · · · ·
Frequency	505	329	229	1063	
Percent	47.5	30.9	21.6	100.0	
			2_19X. Un	iversities	
	Don't		Truet	Tatal	
	Trust	Nr / DK	Trust	Total	
Frequency	303	285	475	1063	
Percent	28.5	26.8	44.6	100.0	
	D "	2	_20X. Busir	ness leaders	
	Don't Trust		Trust	Total	
Frequency	475	Nr / DK 391	198	1063	
Frequency Percent	475	391	198	1063	
Percent	44.1	30.8	10.0	100.0	
		-	24V Eriora	to and family	· · · · · · · · · · · · · · · · · · ·
	Der't	2_	_21A. Friend	ds and family	
	Don't Trust	Nr / DK	Trust	Total	
Frequency	196	373	493	1063	
Percent	18.5	373	493	1003	
1 CICCIII	10.0	JJ. I	40.4	100.0	
			2 228 Dalit	ical leaders	
	Don't	4	L_ZZA. Polit	ical leaders	
	Trust	Nr / DK	Trust	Total	
Frequency	545	361	156	1063	
Percent	54.5	34.0	14.7	1003	
FEICEIIL	51.5	34.0	14.7	100.0	

support nor oppose the following measures: 3_2X. Stricter voter identification requirements. Don't Support Nr / DK Support Total	
Frequency 252 112 698 1063	
Percent 23.7 10.6 65.7 100.0	
3_3X. Posting final vote counts within 24 hours of polls closing, even if that means redu	icina
early ballot drop off times.	Joing
Don't	
Support Nr / DK Support Total	
Frequency 415 167 481 1063	
Percent 39.0 15.7 45.2 100.0	
3_4X. Eliminating mail-in voting.	
Don't	
Support Nr / DK Support Total	
Frequency 606 115 341 1063	
Percent 57.0 10.9 32.1 100.0	
3_5X. Publicly testing voting machines before election day.	
Don't	
Support Nr / DK Support Total	
Frequency 75 83 905 1063	
Percent 7.1 7.8 85.1 100.0	
3_6X. Tracking ballots similar to the way packages are tracked, so voters know when the votes have been counted.	heir
Don't	
Support Nr / DK Support Total	
Frequency 61 97 905 1063	
Percent 5.8 9.1 85.1 100.0	
3 7X. Performing an audit after every election.	
Don't	
Support Nr / DK Support Total	
Frequency 219 205 639 1063	
Percent 20.6 19.3 60.1 100.0	
3_8X. Increasing oversight by outside election observers.	
Don't	
Support Nr / DK Support Total	
Frequency 207 261 595 1063	
Percent 19.4 24.6 56.0 100.0	
	_

3_10. Now I'd like to ask you about how candidates qualify for the ballot. Currently, candidates who are not running as either Democrat or Republican must gather many more signatures to get their name on the ballot than a major party's candidate. Do you support or oppose requiring all candidates, regardless of party affiliation, to gather the same number of signatures to qualify for the ballot?							
	Support	Nr / DK	Support	Total			
Frequency	114	30	919	1063			
Percent	10.7	2.8	86.5	100.0			
3_11. In th	e 2022 elec	ction, most A	rizona voter	s received th	eir ballots in	the mail, and	d either
mailed ther	n back or p	personally ret			enter. Do yo	u support or	oppose
			this pra	actice?			
	Don't		Cummont	Tatal			
Fraguanay	Support 259	Nr / DK 28	Support 776	Total 1063			
Frequency Percent		•	73.0	1003			
Percent	24.4	2.6	73.0	100.0			
3_13. Currently, independent voters can request a ballot for only one party's primary election. Would you support a statewide nonpartisan primary system where all candidates appear on a single ballot that all voters, regardless of affiliation, are entitled to vote on? Don't							
	n a single I Don't	ballot that all	voters, rega	ardless of aff			
appear o	n a single Don't Support	Nr / DK	voters, rega	Total			
appear of	n a single Don't Support 177	ballot that all Nr / DK 32	voters, rega Support 854	Total 1063			
appear o	n a single Don't Support	Nr / DK	voters, rega	Total			
appear o Frequency Percent	n a single Don't Support 177 16.7	bailot that all Nr / DK 32 3.0	voters, rega Support 854 80.3	Total 1063 100.0	iliation, are e	entitled to vot	e on?
appear of Frequency Percent 3_15. Ran Current would al having percent eliminate their sec more th	n a single Don't Support 177 16.7 ked choid tly Arizon low voter to choos t of the vo d candida cond favo han 50 pe	ballot that all Nr / DK 32	voters, rega Support 854 80.3 a change k at a vote fo candidate candidate. didate with ter's first of te. This provotes. Woo syste Support	Total Total 1063 100.0 Deing discus r one candid s in their or If no candid h the fewest choice, that ocess is rep uld you sup em? Total	iliation, are e ssed for the date. Ranke der of prefe late receive t votes is el voter's vote	e general ele ed choice vo erence, inste iminated. If e is transfer a candidate	ection. oting ead of n 50 that red to e gets
Appear of Frequency Percent 3_15. Ran Current would al having percen eliminate their sec	n a single Don't Support 177 16.7 ked choid tly Arizon low voter to choos t of the vo d candida cond favo han 50 pe	Nr / DK 32 3.0 ce voting is a voters cas s to rank all se only one o otes, the car ate was a vo rite candida rcent of the	voters, rega Support 854 80.3 a change to ta vote fo candidate candidate candidate with ter's first of te. This provotes. Woo syste	Total 1063 100.0 Deing discus r one candio s in their or If no candio h the fewest choice, that ocess is rep uld you sup em?	iliation, are e ssed for the date. Ranke der of prefe late receive t votes is el voter's vote	e general ele ed choice vo erence, inste iminated. If e is transfer a candidate	ection. oting ead of n 50 that red to e gets

Appendix B – About the Study

This study of registered voters in Arizona was designed by the Center for an Independent and Sustainable Democracy and administered by Venture Data, Inc. To ensure that the survey accurately reflects the electorate in the state, the sample was controlled for the following factors:

- Party Identification Democrat, Republican, or independent. Those registered with minor parties and as Party Not Declared were grouped as independents.
- Voting Status Voters in the 2022 General Election and those who are registered but did not vote.
- Ethnicity Latino and Non-Latino registered voters.
- Urban/Rural Urban counties of metro Phoenix and Tucson.
- Age across six categories 18-24, 25-34, 35-44, 45-54, 55-64, 65 and over.
- Educational Attainment No high school diploma, high school diploma or GED, some college, bachelor's degree, advanced degree.

Venture Data was contracted to administer the survey and were given instructions to draw a sample from Arizona's Voter Registration Database (VRDB) of registered voters that was balanced by party affiliation, voting status in the 2022 general election, Latino status, and urban/rural residence.

The survey was conducted by telephone between May 17 and May 26, 2023, drawing names and telephone numbers from the VRDB. The final sample included 1,063 responses, yielding a margin of error of +/- 3.1 percent. Topline results are presented in Appendix A.

Registered Voter Database

The Voter Registration Database contains the names, addresses, phone numbers party identification, and limited demographic information on all actively registered voters in Arizona. The database is available for a fee from the office of the Arizona Secretary of State. The sample for this survey was drawn from the VRDB data for April 2023, which includes information on 4,171,577 registered voters.

Weighting the Survey

To ensure the analysis of results accurately reflected the makeup of Arizona's registered voters, raked weights were applied to the initial survey results. This is a statistical procedure that adjusts several factors to bring the sample into line with the overall registered voter population. The survey vendor endeavored to draw a sample that closely matched the VRDB on party identification, participation in the



2022 general election, Latino status, and urban/rural location. Two additional factors were added to the raked weighting procedure: age and educational attainment. Careful selection of the initial sample meant that adjustments due to weighting were generally small. Figure 15 shows the

adjustments made to the Party Identification of respondents. A full list of target percentages with unweighted and weighted percentages is found in Appendix C. All figures in this report reflected weighted values.

Reporting the Results

Throughout this report, the independent category includes both those who expressed no party affiliation and those who registered under parties other than Democratic or Republican. Minor party registrants such as Libertarians and Greens make up just two percent of registered voters.

Urban areas of Arizona were defined as metropolitan Phoenix and Tucson as defined by the Office of Management and Budget (OMB), which includes all of Maricopa, Pinal, and Pima Counties. Respondents from all other counties were considered rural.

Although detailed information was recorded for both age and educational attainment for each respondent, these results have been collapsed down to three categories each for the purposes of reporting. Age is reported as 18-34, 35-64, and age 65 and above. Educational attainment is classified as those with no college experience, those with some college, and those with at least a bachelor's degree.

Ethnicity has been reduced to two categories: Latino and non-Latino. African American, Native American, Asian and other ethnic categories represented a fairly small portion of total respondents. These numbers were too small for robust statistical analysis. Larger, targeted samples will be needed to gain insight into the characteristics and attitudes of these other important populations.

Appendix C – Survey Weighting

Party	VRDB	Unweighted Survey	Weighted Survey
DEM	30.2%	32.7%	30.2%
PND/Other	35.3%	34.0%	35.2%
REP	34.5%	33.3%	34.5%
Age	VRDB	Unweighted Survey	Weighted Survey
18 to 24	8.6%	12.5%	8.7%
25 to 34	16.6%	14.8%	16.6%
35 to 44	15.2%	14.8%	15.1%
45 to 54	14.5%	14.7%	14.5%
55 to 64	16.1%	17.2%	16.1%
65 and over	29.0%	26.1%	28.9%
Region	VRDB	Unweighted Survey	Weighted Survey
Urban	80.7%	75.5%	80.7%
Rural	19.3%	24.5%	19.3%
Educational Attainment	Census	Unweighted Survey	Weighted Survey
No high school diploma or GED	12.1%	1.8%	12.1%
High school diploma or GED	25.0%	14.6%	24.9%
Some College	34.6%	40.1%	34.4%
Bachelor's degree	17.9%	25.9%	17.8%
Advanced Degree	10.4%	17.2%	10.4%
Latino & Voting Status	CPLC	Unweighted Survey	Weighted Survey
Non-Latino Voters	52.8%	55.4%	52.8%
Latino Voters	9.9%	11.3%	9.8%
Non-Latino Non-Voters	25.4%	24.5%	25.4%
Latino Non-Voters	12.0%	8.8%	12.0%