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 12 **UNITED STATES DISTRICT COURT**
 13 **DISTRICT OF ARIZONA**

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 15 Leslie Feldman, et al.,) Case No. CV-16-01065-PHX-DLR
 16)
 17 Plaintiffs,)
 18 v.) **SECRETARY OF STATE MICHELE**
 19 Arizona Secretary of State’s Office, et al.,) **REAGAN’S RESPONSE TO**
 20) **PLAINTIFFS’ MOTION FOR**
 21 Defendants.) **PRELIMINARY INJUNCTION OF**
) **POLLING PLACE ALLOCATION AND**
) **PROVISIONAL BALLOT CLAIMS**
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1 For more than forty years, Arizona has followed the well-recognized rule that
2 votes cast out-of-precinct (“OOP”) are not counted. Plaintiffs seek to enjoin that practice
3 with only months remaining before the general election, arguing that Arizona must adopt
4 a new rule for counting OOP votes.¹ As will be shown below, Plaintiffs do not offer any
5 kind of compelling justification for such a radical change in the law. And Plaintiffs fall
6 far below the threshold necessary to justify a mandatory injunction requiring this Court to
7 create a new procedure for processing OOP votes. The Secretary therefore requests that
8 this Court deny Plaintiffs’ motion for preliminary injunction.²

9 I. Background

10 A. Out of Precinct Voting

11 States have long required voters to cast their ballots in their assigned precincts.
12 *Sandusky Cty. Democratic Party v. Blackwell*, 387 F.3d 565, 567 (6th Cir. 2004) (“[I]n
13 almost every state [] voters are required to vote in a particular precinct.”). And at least
14 two dozen states enforce the precinct-based system by counting only those ballots cast in
15 the correct precincts. *See* Ex. 1;³ *see also Sandusky*, 387 F.3d at 567 (“[I]n at least 27 of
16 the states using a precinct voting system, including Ohio, a voter’s ballot will only be
17 counted as a valid ballot if it is cast in the correct precinct.”).

18 Arizona has followed this common rule since at least 1970. A.R.S. §§ 16-122,
19 -135, -584; Ex. 19. As Plaintiffs’ expert acknowledged, this precinct-based system is
20 necessary because of the many different overlapping jurisdictions involved in elections
21 and because the offices and issues for which a person is entitled to vote are tied to his or
22 her residential address. Ex. 14 at 40:7-25; *see also* Ex. 3, ¶¶ 7-8. Accordingly, to have

24 ¹ Plaintiffs also challenge Maricopa County’s allocation of polling places. The Secretary
25 joins the County Defendants’ response on that claim.

26 ² Attorney General Mark Brnovich is not named as a Defendant in any of the claims
27 included in this motion for preliminary injunctive relief. *See* Dkt. No. 12, at 41-48. To
the extent that a claim against the Attorney General is implied, he joins this response.

28 ³ All references to numbered exhibits are to the exhibits attached to the Second
Declaration of Karen J. Hartman-Tellez, submitted herewith.

1 the opportunity to vote for the offices and issues associated with a voter’s residential
2 address—and none that are not associated with that address—the voter must receive the
3 correct ballot. Ex. 3, ¶¶ 41-42.

4 In 2002, Congress passed the Help America Vote Act (“HAVA”), which required
5 states to accept provisional ballots. 52 U.S.C. § 21082. Earlier, unenacted versions of
6 HAVA would have required states to accept OOP—and out of county—votes. *Colo.*
7 *Common Cause v. Davidson*, 04CV7709, 2004 WL 2360485, at *11 (Colo. Dist. Ct. Oct.
8 18, 2004) (citing H.R. 3295, § 502(3) (adopted December 12, 2002)). But the Senate
9 rejected that version, *id.*; as one Senator observed, HAVA was “in no way intended to
10 require any State or locality to allow voters to vote from any place other than the polling
11 site where the voter is registered.” *Sandusky*, 387 F.3d at 575 (quoting 148 Cong. Rec.
12 S10488, S10493 (daily ed. Oct. 16, 2002)). HAVA also created the Election Assistance
13 Commission (“EAC”), which collects data on provisional votes. *See* 52 U.S.C. §§ 20921,
14 20926. EAC data shows that the national rate of rejection for provisional ballots is higher
15 than it is in Arizona. *See* Ex. 6, ¶¶ 33, 35. While the EAC also reports the reasons States
16 rejected provisional ballots, the differences in the reported reason for rejection between
17 particular States may well be due to differences in state reporting practices. *Id.*
18 Moreover, comparing like elections, the percentage of provisional ballots rejected in
19 Arizona has declined since 2008. *Id.*, ¶¶ 32-33.

20 Arizona and its counties make every effort to provide voters information on their
21 polling places. The Secretary’s Office provides three websites with polling place
22 information, responds to questions from voters, and mails a publicity pamphlet to voters
23 with information on how to locate the correct polling place for General Elections. Ex. 2,
24 ¶¶ 3-7. Counties send sample ballots with polling place information to voter households
25 with at least one voter who has not requested an early ballot. Ex. 4, ¶ 4. They also
26 provide online polling place locators. Ex. 2, ¶ 4; Ex. 3, ¶ 31(a); Ex. 4, ¶ 7. County
27 Recorders also provide information to voters on polling places through social media and
28 reach out to local English- and Spanish-language media to spread information about

1 finding polling place locations. *See* Ex. 3, ¶ 31(e)-(f); Ex. 4, ¶¶ 7-9. Finally, poll
2 workers are trained to tell voters if they are at the wrong polling place and to provide
3 information on the voter’s correct polling place. *See* Ex. 4, ¶ 16; *see also* Ex. 5.

4 **B. Vote Centers**

5 Beginning in 2003, jurisdictions around the country began experimenting with
6 vote centers, which allow voters to “cast their ballots on Election Day at any vote center
7 in the jurisdiction, regardless of their residential address.” Ex. 7. As of October 2015,
8 “[e]leven states now either permit jurisdictions to replace precincts with vote centers, or
9 have authorized vote center pilot projects in selected jurisdictions.” *Id.* No state requires
10 vote centers to be used in all of its jurisdictions. *See id.* In 2011, the Legislature
11 amended A.R.S. § 16-411(B) to allow counties to use vote centers. Ex. 8. The
12 amendment received broad bipartisan support. Ex. 9. It passed the Senate unanimously
13 and the House by a vote of 59-1. *Id.*

14 Yavapai County was one of the first counties in Arizona to use vote centers. Ex.
15 10, ¶ 8. It chose to do so because of precipitous declines in in-person voting and based
16 on the county’s geography, population, and ability to obtain the proper technology. *Id.* ¶
17 7. In order to operate a vote center, a county must be able to supply at least two e-poll
18 books to each vote center as well as technology that allows the voter to vote on the
19 appropriate ballot for his or her precinct. *Id.* ¶¶ 7-10; *see also* Ex. 7. Compared to
20 precinct-based polling places, it can be difficult for counties to predict the number of
21 voters at each vote center. *See* Ex. 10, ¶ 13. Before the 2016 Presidential Preference
22 Election, the only counties to use vote centers for countywide elections were Graham,
23 Yavapai, and Yuma—with approximately 18,000, 130,000, and 77,000 active registered
24 voters, respectively. Ex. 11, ¶¶ 3-6; Ex. 12.

25 **II. Legal Standard**

26 The standard that Plaintiffs must meet to receive a preliminary injunction is set
27 forth in the State Defendants’ previous response. Dkt. No. 153 at 3. To meet that
28 standard, Plaintiffs must make a “clear showing” that they are entitled to the

1 “extraordinary remedy.” *Winter v. Nat. Res. Def. Council, Inc.*, 555 U.S. 7, 22 (2008).

2 With regard to OOP voting, Plaintiffs must meet an even higher standard. Plaintiffs seek
3 a mandatory injunction to change the way that Arizona counties have counted ballots for
4 decades. Where “a party seeks mandatory preliminary relief that goes well beyond
5 maintaining the status quo pendente lite, courts should be extremely cautious about
6 issuing a preliminary injunction.” *Martin v. Int’l Olympic Comm.*, 740 F.2d 670, 675
7 (9th Cir. 1984); *see also Stanley v. Univ. of S. Cal.*, 13 F.3d 1313, 1319-20 (9th Cir.
8 1994).

9 **III. Plaintiffs Have Not Shown a Likelihood of Success on the Merits.**

10 **A. Plaintiffs Have Not Carried the Burden on Their Section 2 Claim.**

11 Section 2 requires the Plaintiffs to demonstrate the “denial or abridgement of the
12 right of any citizen of the United States to vote on account of race or color.” 52 U.S.C. §
13 10301(a). As articulated in the State Defendants’ previous response, Dkt. No. 153, at 4-
14 5, Plaintiffs must therefore show (1) a discriminatory impact and (2) a causal connection
15 to discrimination. *Id.* Plaintiffs fail on both counts. Plaintiffs have not identified a
16 single voter who will be unable to vote in the correct polling place in the upcoming
17 election, and the expert report they rely on does not show a statistically significant impact
18 on minority voters statewide. Plaintiffs also cannot show that any impact from OOP
19 voting occurs on account of race or color. Plaintiffs therefore have not met their burden
20 to show a likelihood of success on their Section 2 claim.⁴

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24 ⁴ Plaintiffs again have failed to name the correct defendants. Arizona charges its counties
25 with the processing and counting of ballots generally, A.R.S. §§ 16-531, -604, and with
26 the counting of provisional votes specifically, A.R.S. § 16-584(E). Indeed, Plaintiffs’
27 Amended Complaint notes that the county recorder “is responsible for . . . determining
28 whether provisional ballots are acceptable.” Dkt. No. 12, ¶ 36. The Plaintiffs have
named only one county as a Defendant here, and thus have not named defendants
necessary to obtain their proposed relief.

1 **1. Plaintiffs Have Not Shown a Racially Discriminatory Impact from**
2 **OOP Voting.**

3 The crux of a Section 2 claim is the effect of the challenged voting practice on the
4 ability of minority voters to elect representatives of their choice. *See Badillo v. City of*
5 *Stockton*, 956 F.2d 884, 890 (9th Cir. 1992). Here, Plaintiffs have not established that the
6 challenged law resulted in minority voters “having less opportunity to elect legislators of
7 their choice.” *Id.* at 891; *see also Chisom v. Roemer*, 501 U.S. 380, 397-98 (1991). And
8 Plaintiffs have not shown “a statistically significant disparate impact” on minority voters.
9 Ex. 13, at 42.

10 Plaintiffs argue that Arizona’s treatment of OOP votes disproportionately impacts
11 Hispanic, African-American, and Native American voters. Dkt. No. 73, at 7. But
12 Plaintiffs use an unreliable analysis of the race of the affected voters and artificially
13 inflated numbers to prove this alleged impact. Moreover, Plaintiffs have not identified a
14 voter who was unable to vote in his assigned precinct because of Defendants’ practices.⁵

15 Plaintiffs rely on their expert, Dr. Rodden, to show a statewide disparate impact,
16 but Dr. Rodden analyzed only (1) the 2012 general election in Maricopa County, (2) the
17 2010, 2012, and 2014 general elections in Pima County, and (3) the historically low-
18 turnout 2014 general election in Coconino County. Dkt. No. 73, at 6; Dkt. No. 177-1, at
19 43-44. Arizona has treated OOP votes consistently for decades, but Dr. Rodden analyzed
20 only parts of three elections. Even assuming Dr. Rodden could limit his analysis to those
21 elections, he did not conduct similar analyses for the remaining 12 Arizona counties,
22 including Apache and Navajo Counties, which have large Native American populations,
23 or Cochise, Graham, Pinal, Santa Cruz, or Yuma Counties, which have large Hispanic
24 populations. Ex. 6, Table 1. Dr. Rodden’s focus on this extraordinarily limited data set

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26 ⁵ Dr. Rodden asserted that elections officials “falsely disenfranchised” voters who voted
27 OOP, even though their registration showed that their residential addresses were within
28 the precinct where they voted. *See* Dkt. 177-1, at 3. In fact, those voters had moved, and
their current addresses were not within the precinct where they voted. Ex. 6, ¶¶ 52-54.

1 renders his conclusions unreliable. *Johnson v. Mortham*, 926 F. Supp. 1460, 1475 (N.D.
2 Fla. 1996) (criticizing plaintiffs’ expert who “disregarded a number of congressional
3 elections that are highly relevant”); *see also Sanchez v. Bond*, 875 F.2d 1488, 1496 (10th
4 Cir. 1989) (noting that “the limited number of elections underlying the plaintiffs’ claim”
5 supported the “trial court’s finding that plaintiffs failed to meet their burden of proof”).

6 Dr. Rodden also did not reliably assign race to the voters in the elections he
7 analyzed. Dr. Rodden used an algorithm to assign race to each OOP voter based on the
8 voter’s surname and race statistics for the voter’s census block group. Ex. 6, ¶ 39. But
9 Dr. Rodden appears to have been unable to match voters’ surnames to eleven percent of
10 the OOP votes in the study, and he provides no explanation for how he treated those
11 voters. *Id.* Further, when his estimates for each ethnicity are combined, it accounts for
12 only 6,731 of the 7,525 rejected OOP ballots—and miscalculates the total ballots cast at
13 the polling place by approximately eight percent.⁶ *Id.*, ¶ 51. “[W]ith such a large
14 undercount of ballots, it is possible that the conclusions drawn by Dr. Rodden would be
15 greatly reduced or eliminated if the race and ethnicity coding were more accurate.” *Id.*

16 In addition to using an unreliable algorithm to assign race to OOP voters, Dr.
17 Rodden conducted additional, similarly unreliable, analyses of the concentration of OOP
18 votes in Maricopa County and their relation to the racial makeup of census block groups.
19 *Id.*, ¶¶ 42-49. These analyses do not include all of the census block groups in the County
20 because any census block that had no OOP votes dropped from his analysis. *Id.*, ¶ 44.
21 He also used the voting age population instead of the citizen voting age population,
22 which leads to an overestimate of the effect on Hispanic voters. *Id.*, ¶ 45. Indeed, none
23 of the characteristics that Dr. Rodden analyzed explains an increase in OOP votes. *Id.*, ¶¶
24 46-49, Table 10 (showing that 95-99% of the variation in the share of OOP votes is not

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26 ⁶ Further proof of the unreliability of Dr. Rodden’s analysis comes from the ethnicity
27 estimates he assigns to 2,088 registered Republicans in his sample. Dr. Rodden assigns a
28 significantly higher probability that the voter is African-American to those voters than is
supported by data on partisan affiliation in Arizona. Ex. 6, ¶ 41.

1 explained by any of the factors that Dr. Rodden analyzed).

2 Even assuming *arguendo* that Dr. Rodden had reliably assigned race to OOP
3 voters, Plaintiffs still have not identified a statistically significant impact. Dr. Rodden
4 inflates the impact of OOP voting on minority voters by comparing OOP ballots only to
5 ballots cast in person. As early, mail-in ballots have increased, the number of voters
6 going to a polling place on Election Day has decreased, skewing the percentages cited by
7 Plaintiffs. In the 2012 general election, rejected provisional ballots were only 1.4 % of
8 ballots that Arizonans cast, and those rejected for being cast in the wrong precinct were
9 only 0.5 %. *Id.*, Tables 6, 9. Based on Dr. Rodden’s assignment of race to OOP voters,
10 White voters cast more than half of those OOP ballots, accounting for 0.30% of the votes
11 cast. *Id.*, ¶ 40. Hispanic OOP votes, meanwhile, accounted for only 0.13% of the votes
12 cast. *Id.* African-American voters cast less than a quarter as many OOP ballots as White
13 voters, accounting for 0.07% of the votes cast.⁷ *Id.* Moreover, since the EAC began
14 compiling and reporting data regarding provisional ballots in 2008, the percentage of
15 provisional ballots and OOP provisional ballots has steadily decreased. *Id.*, Table 6.
16 Thus, even assuming that Dr. Rodden correctly identified OOP ballots cast by minority
17 voters, those votes are such a small portion of all ballots cast that the effect on their
18 ability to elect representatives of their choice is negligible. *See* Ex. 13, at 41-42.

19 In fact, Dr. Rodden’s analysis of OOP ballots cast in Maricopa County in the 2012
20 general election demonstrates that minority voters in Maricopa County have not been
21 denied the opportunity to elect representatives of their choice by the prohibition on
22 counting OOP ballots. The “hottest” parts of Dr. Rodden’s heat map—*i.e.*, the parts of
23 the County with the highest concentration of OOP ballots—cover areas in Congressional

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25 ⁷ Dr. Rodden also looked at OOP votes in Pima County in 2010, 2012, and 2014. Dkt.
26 No. 177-1, at 43. While he asserted that the rates of OOP voting for African-American
27 and Hispanic voters were “significantly higher” than for White voters in 2010 and 2012,
28 he did not provide the percentage of OOP voters by race or data sufficient to verify his
conclusions. *Id.* Based on the data provided, it is impossible to determine what
percentage of ballots cast were OOP ballots cast by minority voters. *See also* Ex. 6, ¶ 58.

1 Districts 3, 6, 7, and 9 and State Legislative Districts 4, 20, 24, 26, 27, 28, 29, and 30.
2 Ex. 15. Among those filling the Congressional seats are three Democrats, two of whom
3 are Hispanic, including declarant Ruben Gallego. Ex. 16. The Legislative seats for those
4 districts are filled by nineteen Democrats, nine of whom are Hispanic and one of whom is
5 African-American, and five Republicans. *Id.* These legislators include declarants Ken
6 Clark, Charlene Fernandez, and Martín Quezada. *Id.* Declarant Steve Gallardo's County
7 Supervisorial district 5 also includes some of the "hot" areas identified by Dr. Rodden.
8 Ex. 15. Consequently, even with a higher concentration of OOP ballots, minority
9 communities have been able to elect the representatives of their choice.

10 **2. Plaintiffs Have Not Shown a Causal Connection.**

11 Even if Plaintiffs had shown a discriminatory impact, they must still show a causal
12 connection. To show causation, the Plaintiffs must connect the specific challenged
13 practice to the alleged discriminatory impact. *Smith v. Salt River Agric. Improvement &*
14 *Power Dist.*, 109 F.3d 586, 595 (9th Cir. 1997) (holding that plaintiffs "must establish
15 [the challenged practice] results in discrimination on account of race or color") (internal
16 quotation marks omitted). Indeed, "proof of causal connection between the challenged
17 voting practice and a prohibited discriminatory result is crucial." *Gonzalez v. Arizona*,
18 677 F.3d 383, 405 (9th Cir. 2012) (en banc) (internal quotation marks omitted). Plaintiffs
19 have not shown causation here.

20 Plaintiffs here made the same errors in causation as the plaintiffs in *Gonzalez*. In
21 *Gonzalez*, "[p]laintiffs had not adduced any evidence that the observed difference in voter
22 registration and voting rates of Latinos is substantially explained by race, as opposed to
23 factors independent of race." Ex. 13, at 47. The Ninth Circuit affirmed, noting that, even
24 with the presence of some Senate Factors, the district court had not erred in holding that
25 the plaintiffs had not proven causation. *Gonzalez*, 677 F.3d at 407. Plaintiffs here
26 similarly cite to alleged statistical disparities without demonstrating a causal link to race.
27 They attempt to do so by noting that OOP votes are most common in "corridors with
28 more renters, and less common in areas with high rates of home ownership," and then

1 asserting that “[m]inorities, *as a result of Arizona’s discriminatory history*, are far more
 2 likely to rent than own a home.” Dkt. No. 73, at 17 (emphasis added). But Plaintiffs
 3 have not shown a discriminatory history in housing or a statistically significant
 4 relationship between renting and casting OOP votes, and Plaintiffs’ expert on the Senate
 5 Factors conceded that he had not identified any discriminatory policy in housing in
 6 Arizona.⁸ Ex. 6, ¶¶ 47-49, Table 10; Ex. 17, at 214:4-21. Plaintiffs therefore have not
 7 shown that race explains the alleged disparity in OOP votes.

8 The Senate Factors do not fill the gap in Plaintiff’s analysis of causation. Just as
 9 the Plaintiffs did not connect the alleged impact to race, Plaintiffs have not sufficiently
 10 linked the Senate Factors to Arizona’s treatment of OOP votes. *See Farrakhan v.*
 11 *Washington*, 338 F.3d 1009, 1018 (9th Cir. 2003) (requiring evidence that “a challenged
 12 voting practice interacts with surrounding racial discrimination in a meaningful way”);
 13 *see also Ortiz v. Phila. Office of City Comm’rs Voter Registration Div.*, 28 F.3d 306, 316
 14 (3d Cir. 1994) (rejecting claim where “the record reveals no link between the societal
 15 conditions and factors . . . and the electoral practice”). And, as articulated in the State
 16 Defendants’ and Intervenor-Defendants’ responses, Plaintiffs’ analysis of those factors is
 17 replete with errors.⁹ Dkt. No 152, at 7-9; Dkt. No. 153, at 7-10.

18 Plaintiffs make additional arguments on two Senate Factors: Senate Factor 5
 19 (social and economic disparities) and Senate Factor 9 (tenuousness). But Plaintiffs fail to
 20 make a sufficient showing under either factor. With regard to social and economic
 21 disparities, Plaintiffs assert that health disparities affect the ability of minority voters to
 22 visit the correct polling place, but they ignore that Arizona permits voters to vote by mail
 23 or, if ill or disabled, with a special election board. *See* Dkt. No. 153 at 2-3. Plaintiffs
 24 also speculate that voters who rely on public transit cannot get to the correct polling
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 27 ⁸ Plaintiff’s expert on Arizona’s history was similarly silent on housing. *See generally*
 Dkt. No. 101-1.

28 ⁹ The Secretary incorporates the earlier responses here by reference.

1 place, but they offer no evidence that transit access causes OOP voting.¹⁰ Finally, they
2 speculate that educational and linguistic differences may make it difficult to determine
3 the correct polling place, but they do not show that the many ways that counties inform
4 voters of their polling places, in English and in Spanish, are undermined by these alleged
5 disparities. Ex. 2, ¶¶ 3-7; Ex. 3, ¶¶ 17-21; Ex. 4, ¶¶ 3-10.

6 Plaintiffs' showing of "tenuousness," is even more flawed. Plaintiffs assert that
7 Arizona law does not require counties to reject OOP votes. But A.R.S. § 16-122 clearly
8 states that, subject to certain exceptions, "[n]o person shall be permitted to vote unless
9 such person's name appears as a qualified elector in both the general county register and
10 in the precinct register." *See also* A.R.S. §§ 16-135(B) (limiting voter to precinct for the
11 "new residence address"), -584(A) (allowing a qualified voter to vote with a recorder's
12 certificate "showing that the elector is entitled by law to vote in the precinct"), -584(B)
13 (allowing address correction at the polling place only where "[t]he residence address [is]
14 within the precinct in which the voter is attempting to vote"), -584(E) (providing for
15 counting a provisional vote after verifying registration based on, among other things, "a
16 sworn or attested statement of the elector that the elector resides in the precinct").

17 Plaintiffs ignore all of these provisions and rely only on A.R.S. § 16-584(B),
18 which states that a voter may cast a provisional ballot after "signing an affirmation that
19 states that the elector is a registered voter in that jurisdiction and is eligible to vote in that
20 jurisdiction." This language is required by—and essentially mirrors—HAVA. *See* 52
21 U.S.C. § 21082(A)(2). The language in HAVA, however, refers to the ability to cast a
22 ballot; it does not require states to count OOP votes. *Sandusky*, 387 F.3d at 578; *see also*
23 *Fla. State Conf. of N.A.A.C.P. v. Browning*, 522 F.3d 1153, 1170–71 (11th Cir. 2008).
24 Arizona's treatment of OOP votes clearly follows state law, and, as discussed more fully
25 below, Arizona's interests in those laws are compelling and well recognized.

26
27 ¹⁰ Dr. Rodden's report discusses reliance on public transit only in conjunction with the 60
28 vote centers that Maricopa County used in the 2016 PPE, not with respect to a precinct-
based election with over 600 polling places in the County. *See* Dkt. No. 177-1, at 65-67.

3. Plaintiffs Have Not Shown a Cumulative Impact.

Plaintiffs also incorrectly assert that the combination of the polling place allocation in the March Presidential Preference Election and OOP voting violates Section 2. Plaintiffs have made no showing of a disparate impact from the combination of these practices, and the claim should fail on that basis alone.

Even ignoring that fundamental flaw, Plaintiffs attempt to combine apples and oranges: their polling place claim is specific to Maricopa County, while their OOP claim is statewide. Unless Plaintiffs seek to enjoin Arizona's longstanding practice for OOP votes in Maricopa County only, Plaintiffs have not articulated a claim with a cognizable cumulative impact. Plaintiffs also argue that a Phoenix election will cause confusion because it will use different polling places on Election Day. Dkt. No. 73, at 24. Not only have Plaintiffs not challenged municipal polling place allocation, the relevant Phoenix election will use Maricopa County polling places. Ex. 3, ¶ 35. Plaintiffs next argue that changing from PPE vote centers to general election polling places will cause confusion—but Plaintiffs ignore the August 30 primary, which will use precinct-based polling places. *Id.*, ¶ 27. Plaintiffs also disregard Arizona's long history of not counting OOP votes and assert that voters will be confused by this practice. Dkt. No. 73, at 24. But Plaintiffs have not identified any voter who considers the voting system when identifying a polling place, and, should a voter go to the wrong location, poll workers will instruct the voter to go to the correct polling place. Ex. 4, ¶ 17; Ex. 5. Finally, Plaintiffs do not articulate a causal connection between the alleged impact of these practices and race.¹¹

Thus, taken separately or together, Plaintiffs failed to show a disparate impact, and they failed to show that any impact occurred on account of race. Given these deficiencies, Plaintiffs have not shown a likelihood of success on their Section 2 claim.

¹¹ Plaintiffs briefly assert that HB 2023 should be considered in a cumulative analysis, but they again fail to show either a disparate impact or a causal connection when the practices are viewed as a whole.

1 **B. Plaintiffs Are Not Likely to Succeed on the Merits of Their**
 2 **Constitutional Claims.**

3 Plaintiffs assert that Arizona, one of many states that does not count OOP votes, is
 4 violating the Constitution. First, they argue that not counting OOP votes burdens the
 5 right to vote. Dkt. No. 73, at 26-27. Second, they argue that the Equal Protection Clause
 6 bars counties from choosing between a precinct-based system and a voting-center system.
 7 *Id.* at 27-28. Plaintiffs fail to show a likelihood of success on either claim.

8 **1. Plaintiffs Have Not Shown a Violation of the Right to Vote.**

9 Plaintiffs acknowledge that the *Anderson/Burdick* framework applies, but they do
 10 not carry their burden under that framework. *See* Dkt. No. 73, at 24-27. As set out in the
 11 State Defendants' earlier response, the *Anderson/Burdick* framework is clear: "Common
 12 sense, as well as constitutional law, compels the conclusion that government must play an
 13 active role in structuring elections." *Burdick v. Takushi*, 504 U.S. 428, 433(1992). The
 14 burden on the Plaintiffs' rights determines the level of scrutiny. The Ninth Circuit
 15 applies strict scrutiny if an election law "imposes a severe burden." *Nader v. Brewer*,
 16 531 F.3d 1028, 1035 (9th Cir. 2008). But rational basis review applies when there is only
 17 a de minimis burden. *Ariz. Libertarian Party v. Reagan*, 798 F.3d 723, 732 (9th Cir.
 18 2015). And the Plaintiffs must offer specific evidence to demonstrate the severity of the
 19 burden.¹² *Id.* at 731. Where rational basis review applies, the Plaintiffs also must show
 20 that there is no rational basis for the challenged law. *Id.* at 732. Courts "may look to any
 21 conceivable interest promoted by the challenged procedures, whether or not the state
 22 cited that interest in its briefs." *Libertarian Party of Wash. v. Munro*, 31 F.3d 759, 763
 (9th Cir. 1994).

23 Plaintiffs have not shown a severe burden on the right to vote. Plaintiffs argue that
 24 _____

25 ¹² In assessing a claim under this framework, the Court may also look to practices in
 26 other states. *See, e.g., Green Party of Ark. v. Martin*, 649 F.3d 675, 685 (8th Cir. 2011)
 27 ("[W]e note that Arkansas's ballot access scheme, while unique in its particulars, is
 28 common in its approach"); *Libertarian Party of Ohio v. Blackwell*, 462 F.3d 579, 589
 (6th Cir. 2006) (comparing state practice to that in other states).

1 the fact that OOP votes are not counted by itself is a severe burden, but Plaintiffs' theory
 2 "absolves voters of all responsibility for voting in the correct precinct or correct polling
 3 place by assessing voter burden solely on the basis of the outcome—*i.e.*, the state's ballot
 4 validity determination." *SEIU v. Husted*, 698 F.3d 341, 344 (6th Cir. 2012). Instead, the
 5 burden must be determined based on the voter's ability to take the steps necessary to
 6 vote. *See Crawford v. Marion Cty. Election Bd.*, 553 U.S. 181, 198 (2008) (holding that
 7 the steps necessary to get a voter ID did not constitute a severe burden). And the Sixth
 8 Circuit held that "a voter who fails to utilize these tools [for locating the correct polling
 9 place] and arrives at the wrong polling location cannot be said to be blameless." *SEIU*,
 10 698 F.3d at 344; *see also Colo. Common Cause v. Davidson*, 04CV7709, 2004 WL
 11 2360485, at **14 (Colo. Dist. Ct. Oct. 18, 2004) ("[I]t does not seem to be much of an
 12 intrusion into the right to vote to expect citizens, whose judgment we trust to elect our
 13 government leaders, to be able to figure out their polling place."). Arizona provides
 14 voters with a variety of ways to obtain correct polling place information.¹³ Ex. 2, ¶¶ 3-7;
 15 Ex. 3, ¶ 31; Ex. 4, ¶¶ 3-7, 17. Arizona also provides for voting by mail and in-person
 16 early voting for those voters who may be concerned about the proper polling place. Dkt.
 17 No. 153, at 2-3. The Plaintiffs thus have shown no more than a *de minimis* burden.

18 Plaintiffs must therefore show there is no rational basis for rejecting OOP ballots.
 19 *See Ariz. Libertarian Party*, 798 F.3d at 732. Even if a more rigorous level of scrutiny
 20 applies, the Plaintiffs offer only the conclusory statement that that "there is no legitimate
 21 justification" for following A.R.S. § 16-122. Dkt. No. 73, at 27. But Plaintiffs ignore the
 22 well-recognized state interests behind this practice. Arizona's treatment of OOP voting is
 23 directly related to precinct-based voting. *See, e.g.*, Ex. 3, ¶¶ 7-8. Plaintiffs do not—and
 24 cannot—seriously challenge the state interests behind precinct-based voting:

25 The advantages of the precinct system are significant and numerous: it caps the
 26 number of voters attempting to vote in the same place on election day; it allows

27 ¹³ The Plaintiffs themselves also engage in voter education on appropriate voting practices
 28 that should mitigate any risk of voter confusion. *See, e.g.*, Ex. 18, at 98:25-99:2.

1 each precinct ballot to list all of the votes a citizen may cast for all pertinent
2 federal, state, and local elections, referenda, initiatives, and levies; it allows each
3 precinct ballot to list only those votes a citizen may cast, making ballots less
4 confusing; it makes it easier for election officials to monitor votes and prevent
5 election fraud, and it generally puts polling places in closer proximity to voter
6 residences.

7 *Sandusky*, 387 F.3d at 569. Based on these interests, more than two dozen states do not
8 count ballots cast out of precinct. Ex. 1.

9 Allowing OOP voting in a precinct-based system also “partially disenfranchises
10 voters” because voters would be “permitted to vote in state-wide races, [but] not
11 permitted to vote in precinct-specific contests for which they would otherwise have been
12 eligible had they only appeared at their assigned precinct.” *N.C. State Conf. of the*
13 *NAACP v. McCrory*, 2016 WL 1650774, at *113 (M.D.N.C. Apr. 25, 2016) *rev’d on*
14 *other grounds*, 2016 WL 4053033 (4th Cir. July 29, 2016). At least one other state has
15 seen “political organizations intentionally transport[] voters to the wrong precinct” when
16 the ban on OOP votes was removed. *Id.*

17 Arizona therefore has compelling interests in not counting OOP votes: it
18 preserves precinct-based election administration, it avoids the partial disenfranchisement
19 of voters, and it minimizes the incentive for misdirection from third parties. The
20 Plaintiffs do not address any of these interests, much less demonstrate the absence of a
21 rational basis. They thus have not shown a likelihood of success on this claim.

22 **2. The Plaintiffs Have Not Shown a Likelihood of Success on Their** 23 **Equal Protection Claim.**

24 Plaintiffs rely on *Bush v. Gore*, 531 U.S. 98 (2000), to argue that the Equal
25 Protection Clause bars states from allowing counties to choose a precinct-based model or
26 vote-center model for elections. *Bush* cannot be stretched that far, and Plaintiffs have not
27 shown they can succeed on their Equal Protection claim.

28 First, the Plaintiffs err by relying solely on *Bush*. Not only did the Supreme Court
famously limit its decision to the circumstances then before the Court, *id.* at 109, the
Court expressly declined to extend its reasoning to situations where “local entities, in the

1 exercise of their expertise, [] develop different systems for implementing elections.” *Id.*
2 The en banc Ninth Circuit relied upon that language as it held that a district court did not
3 abuse its discretion in denying a preliminary injunction against a law that allowed
4 counties to select voting technologies from an approved list. *Sw. Voter Registration*
5 *Educ. Project v. Shelley*, 344 F.3d 914, 918 (9th Cir. 2003) (en banc).

6 Even if *Bush* did apply, Plaintiffs have not shown that the discretion given to
7 counties is arbitrary. *See Bush*, 531 U.S. at 105 (holding state recount procedures
8 unconstitutional because they did not “satisfy the minimum requirement for nonarbitrary
9 treatment of voters”). Section 16-411(B)(4) is not arbitrary; instead, it allows counties to
10 choose a system that fits their specific characteristics. “[I]t is the job of democratically-
11 elected representatives to weigh the pros and cons of various balloting systems. So long
12 as their choice is reasonable and neutral, it is free from judicial second-guessing.” *Weber*
13 *v. Shelley*, 347 F.3d 1101, 1107 (9th Cir. 2003). The Ninth Circuit thus held that
14 “California made a reasonable, politically neutral and non-discriminatory choice to
15 certify touchscreen systems as an alternative to paper ballots. Likewise, Riverside
16 County in deciding to use such a system. Nothing in the Constitution forbids this
17 choice.” *Id.* Plaintiffs similarly have not shown the discretion given to counties here is
18 arbitrary.

19 Plaintiffs’ claim also fails under the *Anderson/Burdick* framework. *See Dudum v.*
20 *Arntz*, 640 F.3d 1098, 1105-09 (9th Cir. 2011) (applying framework to equal protection
21 claim). As demonstrated above, the Plaintiffs have not shown a severe burden. The
22 alleged burden occurs only where the voter (1) ignores mail identifying the proper polling
23 location, (2) does not look up the polling place on the Secretary’s or county recorder’s
24 website or call the county for polling place information, and (3) ignores the directions to
25 the proper polling location provided by poll workers. And, to the extent that Plaintiffs
26 again argue that the number of OOP votes not counted constitutes a burden, only 0.5% of
27 voters in Maricopa County had their votes rejected for voting OOP. Ex. 6, Table 9. This
28 is simply not enough to demonstrate a severe burden. *See SEIU*, 698 F.3d at 344.

1 Plaintiffs also have not shown the lack of a rational basis for this law. There are
2 advantages and disadvantages to vote centers, Ex. 7, and Arizona allows its counties to
3 choose between the two. Based on factors including cost, population, voting behavior,
4 and technology, the counties have made those choices. Ex. 10, ¶ 7. Section 16-411(B)(4)
5 serves Arizona’s legitimate interest in its counties choosing the most effective voting
6 system—and in encouraging innovation in voting systems. *See Weber*, 347 F.3d at 1107.

7 **IV. Plaintiffs Have Not Shown Irreparable Harm.**

8 Because Plaintiffs have not demonstrated a likelihood of success, they have not
9 shown an irreparable harm. *Hale v. Dep’t of Energy*, 806 F.2d 910, 918 (9th Cir. 1986).
10 Plaintiffs’ delay also counsels against finding an irreparable harm. *See, e.g., Oakland*
11 *Tribune, Inc. v. Chronicle Pub. Co., Inc.*, 762 F.2d 1374, 1377 (9th Cir. 1985)
12 (“Plaintiff’s long delay before seeking a preliminary injunction implies a lack of urgency
13 and irreparable harm.”). Arizona’s law on OOP votes has been consistent for decades,
14 and Plaintiffs do not appear to have challenged these practices before. Similarly, the
15 amendment to § 16-411 in 2011 passed with only a single nay vote, some of Plaintiffs’
16 declarants voted in favor of that bill, and Plaintiffs have never before challenged its
17 constitutionality. *See Ex. 9.*

18 Arizona provides its voters with multiple avenues to obtain information about the
19 correct polling place, and poll workers direct voters to the correct polling place on
20 Election Day. Plaintiffs have not shown these methods of communicating polling place
21 information to voters are insufficient or that allowing Arizona to continue to process
22 OOP votes as it has for more than forty years is an irreparable harm.

23 **V. The Balance of the Equities and the Public Interest Do Not Favor a 24 Preliminary Injunction.**

25 In a claim against the government, the public interest merges with the balance of
26 the equities. *Nken v. Holder*, 556 U.S. 418, 435 (2009). The balance of the equities and
27 the public interest do not support Plaintiffs’ last-minute attempt to enjoin an election law
28 that has been in effect for more than forty years. “[A]ny time a State is enjoined by a

1 court from effectuating statutes enacted by representatives of its people, it suffers a form
2 of irreparable injury.” *Maryland v. King*, 133 S.Ct. 1, 3 (2012) (internal quotation marks
3 and citation omitted). That harm is particularly acute here because the “State
4 indisputably has a compelling interest in preserving the integrity of its election process.”
5 *Purcell v. Gonzalez*, 549 U.S. 1, 4 (2006). The Ninth Circuit has therefore held that the
6 “law recognizes that election cases are different from ordinary injunction cases,” because
7 “hardship falls not only upon the putative defendant, the [Arizona] Secretary of State, but
8 on all the citizens of [Arizona].” *Sw. Voter Registration Educ.*, 344 F.3d at 919.

9 The Court should also consider the Plaintiffs’ delay under this factor. *See W.*
10 *Watersheds Project v. Salazar*, 692 F.3d 921, 923 (9th Cir. 2012). Arizona has not
11 counted OOP ballots for more than forty years, and the number of OOP ballots has been
12 steadily declining. Ex. 6, Table 6. The Plaintiffs nonetheless waited until April of a
13 presidential election year to bring this lawsuit. Dkt. No. 1.

14 Plaintiffs’ delay causes unquestionable harm. Most Arizona counties will have to
15 scramble to develop procedures to implement Plaintiffs’ relief, and they will have to do
16 so without the time or money necessary to acquire additional election technology. *See*
17 *Ex. 2*, ¶¶ 11-13. Instead, counties would likely need to use a manual approach similar to
18 that used for damaged ballots. And it could then take fifteen minutes to count each OOP
19 ballot. *Ex. 4*, ¶¶ 24-28. Not only will this significantly burden election officials, it will
20 delay election results and inject uncertainty into the process. *Ex. 2*, ¶¶ 9-11. Finally, as
21 other courts have noted, Plaintiffs’ relief opens the door to the intentional
22 disenfranchisement of voters. *McCrary*, 2016 WL 1650774, at *113 (stating that groups
23 intentionally steered voters to the wrong districts); *SEIU*, 698 F.3d at 345 (same). The
24 Court should therefore find that these factors also cut against the Plaintiff’s request for a
25 preliminary injunction.

26 **VI. Conclusion**

27 For the foregoing reasons, Plaintiffs’ Motion should be denied.
28

1 RESPECTFULLY SUBMITTED this 22nd day of August, 2016.

2
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CERTIFICATE OF SERVICE

I hereby certify that on August 22, 2016, I electronically transmitted the foregoing document to the Clerk's Office using the CM/ECF System for filing and transmittal of a notice of electronic filing to the EM/ECF registrants.

s/ Maureen Riordan

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