

City of Santa Rosa
2018 Districting Initial Hearings



### Santa Rosa is not alone facing CVRA

- 2
- □ Switched (or in the process of switching) as a result of CVRA:
  - At least 160 school districts
  - 28 Community College Districts
  - More than 80 cities
  - 1 County Board of Supervisors
  - 10 water and other special districts.

- □ Key decisions & settlements
  - Only Palmdale has gone to trial on the merits (the city lost)
  - Key settlements:
    - Palmdale: \$4.7 million
    - Modesto: \$3 million
    - Highland: \$1.3 million
    - Anaheim: \$1.1 million
    - Whittier: \$1 million
    - Santa Barbara: \$600,000
    - Tulare Hospital: \$500,000
    - Madera Unified: about \$170,000
    - Hanford Joint Union Schools: \$118,000
    - Merced City: \$42,000
    - Placentia: \$20,000



Date	Event	
February 6	1st hearing: gather public input on the composition of districts	
February 13	2 <sup>nd</sup> hearing: gather public input on the composition of districts	
No later than March 6	Draft maps released	
March 13	3 <sup>rd</sup> hearing: public input on draft maps and election sequencing	
April 3	4 <sup>th</sup> hearing: public input on draft maps and election sequencing Possible map selection and ordinance introduction	
April 10	Second reading and final adoption of ordinance	
November 2018	First by-district election in three districts	
November 2020	First by-district elections in remaining four districts	
2021	Districts redrawn to reflect 2020 Census data	

NDC
ational Demographics Corporation  4
Demogra Summa
Latinos are 30% of population but on the eligible voters
by Citizen Votin
This same detailed
be provided for each draft in
2010 Census data i
total population co

NDC
ional Demographics Corporation
4
Demographic
Summary
Latinos are 30% of the total population but only 17% of the eligible voters (measured by Citizen Voting Age Population counts).
This same detailed data will be provided for each district in each draft map.
2010 Census data is used for total population counts ever when there are known issues with those numbers.
Sebruary 6, 2018

Race/Ethnic Profile				
Total Population				
Latino				
NH White				
NH Black/African-American				
NH Native American				
NH Asian-American				
NH Pacific Islander				
NH Other				
NH Multi-Race				
Citizen VAP total				
CVAP Latino				
CVAP NH White				
CVAP NH African-American				
CVAP NH Asian & Pacific Islander				
CVAP Other				
Voter Registration (Nov. 2016)				
Latino Reg				
Asian-Surnamed Reg.				
Filipino-Surnamed Reg.				
Est. NH White Reg.				
Est. African-Amer. Reg				
Democratic Reg.				
Republican Reg.				
Other/No Party Reg.				
Voters Casting Ballots (Nov. 2016)				
Latino voters				
Asian-Surnamed voters				
Filipino-Surnamed voters				
Est. NH White voters				
Est. African-Amer. Reg				
Democratic voters				
Republican votors				
Republican voters				

Count	Percent	<b>ACS Profile</b>
174,810		ACS Total P
51,980	30%	Immigrant
102,410	59%	Naturalized (
4,732	3%	Age 5+
2,890	2%	Speak Englis
10,345	6%	Speak Spanis
967	1%	Speak an Asi
471	0%	Speak other l
1,015	1%	Speak Englis
118,587		Age 25+
20,295	17%	Age 25+, no
85,346	72%	Age 25+, HS
3,232	3%	Age 25+, bac
6,799	6%	Age 25+, gra
2,916	2%	Households
		Child under
		Income \$0-2
91,526		Income \$25-
13,962	15%	Income \$50-
2,257	2%	Income \$75-
744	1%	Income \$200
71,396	78%	Housing uni
2,264	2%	Single-Famil
49,248	54%	Multi-Family
17,428	19%	Rented
24,849	27%	Owned
76,887		Voters Castin
10,638	14%	Latino voters
1,733	2%	Asian-Surnar
600	1%	Filipino-Surr
61,263	80%	Est. NH Wh
1,886	2%	Est. African-
42,703	56%	Democratic
15,250	20%	Republican v
18,933	25%	Other/No P

ACS Total Population

Speak English at home

Speak Spanish at home

Age 25+, no HS degree

Age 25+, HS degree (only)

Naturalized (pct of total immigrants)

Speak an Asian language at home

Speak English only "well" or less

Age 25+, bachelor degree (only)

Age 25+, graduate degree (only)

Child under 18 in Household

Voters Casting Ballots (Nov. 2014)

Speak other language at home

Income \$0-25k

Income \$25-50k

Income \$50-75k

Income \$75-200k

Income \$200k+

Housing units

Single-Family

Latino voters

Asian-Surnamed voters

Est. NH White voters

Democratic voters

Republican voters

Est. African-Amer. Reg

Other/No Party voters

Filipino-Surnamed voters

Count Percent

1%

19%

38%

69%

24%

3%

4%

14%

15%

55%

19%

11%

28%

18%

23% 20%

34%

6%

73%

27%

46%

54%

50%

9%

2%

1%

87%

2%

54%

24%

21%

177,288

33,474

12,832

166,737

115,511

40,142

5,148

5,936

23,510

121,189

18,340

66,517

23,036

13,296

65,466

18,366

11,697

15,013

12,883

22,255

3,617

68,995

50,706

18,290

30,147

35,319

45,510

3,880

869

294

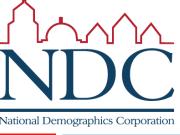
39,376

888

24,796

11,001

9,713



# Traditional Districting Criteria

5

#### Federal Laws

- Equal Population
- Federal Voting Rights Act
- No Racial Gerrymandering



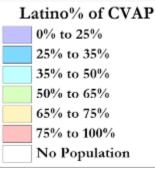
#### Traditional Criteria

- Communities of interest
- Compact
- Contiguous
- Visible (Natural & man-made) boundaries
- Respect for voters' wishes and continuity in office
- □ Planned future growth



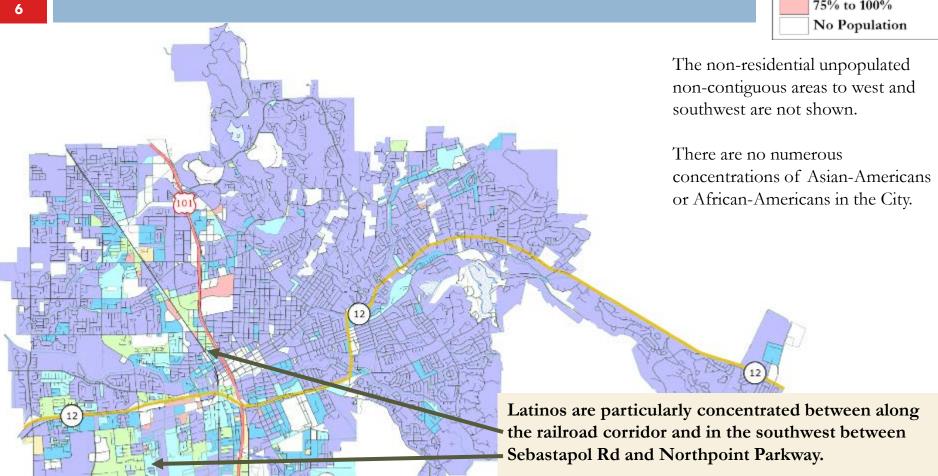
February 6, 2018

#### Heavily Latino Neighborhoods



To comply with the Federal Voting Rights Act

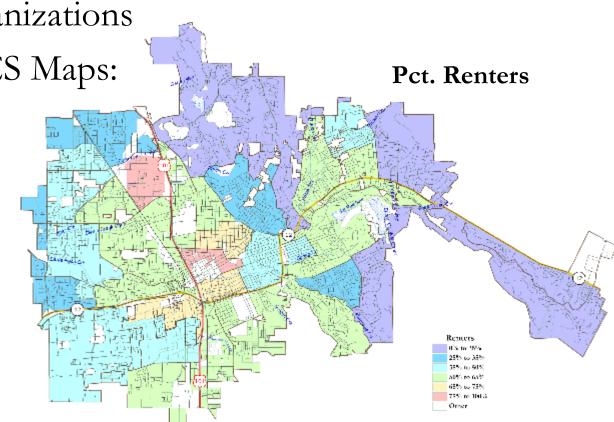
requirements for districts, these neighborhoods must not be divided in a way that dilutes its voting strength.





## Other Maps Available

- □ Elementary Attendance Zones
- □ CAB Areas
- □ Neighborhood Organizations
- □ Socio-Economic ACS Maps:
  - Renters vs Owners;
  - Income levels;
  - Education levels;
  - Language Spoken at Home



# Defining Communities of Interest

1st Question: what is your neighborhood or community of interest?

A Community of Interest is generally defined as a neighborhood or community of shared interests, views, problems, or characteristics.

Possible community feature/boundary definitions include:

- □ School attendance areas
- □ Natural neighborhood dividing lines, such as highway or major roads, rivers, canals, and/or hills
- ☐ Areas around parks and other neighborhood landmarks
- Common issues, neighborhood activities, or legislative/election concerns
- □ Shared demographic characteristics
  - Such as similar levels of income, education, or linguistic isolation

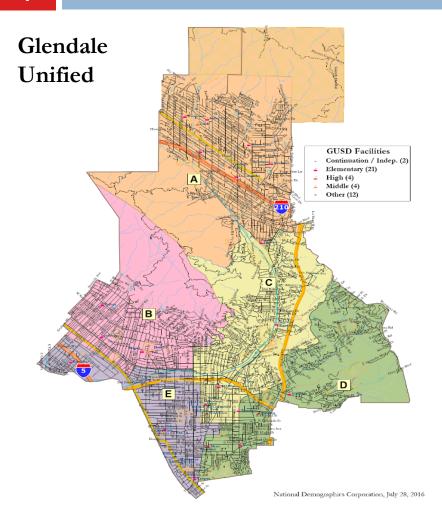
2<sup>nd</sup> Question: Does a Community of Interest want to be united in one district, or to be divided to have a voice in multiple elections?

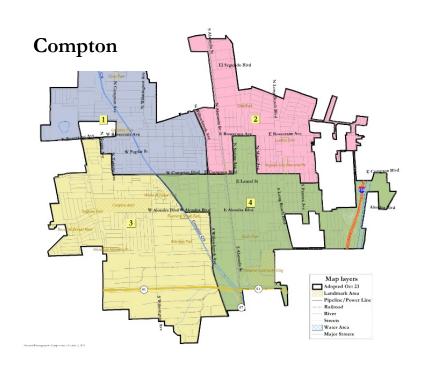




### Compact, Single Representative Samples

9



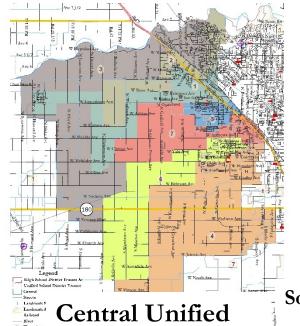


Some residents and neighborhoods prefer compact districts that keep their area united in one district (to the degree possible within population requirements), like these maps.

# Multiple Representative Samples

ational Demographics Corpo.

10



Other residents and neighborhoods prefer multiple representatives for their area, as is done in these maps, even though that may require some odd-looking lines.







# Public Hearing & Discussion

- 1. What is your neighborhood or "community of interest"
- 2. Do you prefer your neighborhood be kept together in one district or have multiple representatives?
- 3. What are other communities of interest in the City that should be considered when drafting maps?

