### Overview of Lottery Selected Panel Process Facilitated by Healthy Democracy

The 36-member panel was selected randomly from mail in applications. The panel was seated to represent the following demographic categories:

Age Gender Race & Ethnicity Location of Residence Educational Attainment Renter/Homeowner Status Experience of a Disability

The Panel was also set up to overrepresent Petaluma in several categories to increase equitable participation for categories of residents that have historically participated the least in City discussions. Exhibit 1 provides a full demographic summary of the panel make up at the beginning of the process and as it changed overtime because of cancelations and substitutions.

While the nonprofit Healthy Democracy, hired to facilitate the Panel, played a large role in hosting and facilitating the meetings, they specifically did not create content delivered to the panel. That role was given to a committee, the "Informational Advisory Committee (IAC)," that represented stakeholder groups that came together to identify the speakers and documentation that would be presented to the Panel. The Panel also sought additional information during their discussions to round out their information gathering phase. Exhibit 2 includes the Roster for the IAC and Exhibit 3 includes the agendas for each of the panel meetings.

The Panel presented its findings at a City Council Workshop on July 11, 2022. The findings came in the form of three reports: Guiding Principles (Exhibit 5), Pathways (Exhibit 6), and Final Report (Exhibit 7). The Panel also prepared a User Guide (Exhibit 4) to help the City Council and the community have a better understanding of how the group moved from the first report, "Guiding Principles", to the second report, "Pathways", to the third report, "Final Report."

The panel spent several weeks gathering information before engaging in small group discussions that led to the first "Guiding Principles (Exhibit 5)." That report identifies 28 guiding principles in order of Average Score as assigned by voting during the sessions.

After completing its first report, the Panel learned and discussed options for site uses that they called "Site Options," which are presented in the second report titled "Pathways" (Exhibit 6). The report presents 37 Pathways organized by Average Score as assigned by a voting exercise during the sessions. As explained in the User Guide (Exhibit 4), this list represents all the possible options identified by several different groups. There was not an attempt to remove similar, contradictory, or duplicate options.

The Third Report, "Final Recommendations," consists of two parts – a list of key points of agreement and a presentation of three possible visions for the property. Each Vision brings together all the previous work and articulates an overarching vision for the property.

### The Final Recommendations report presents 5 Key Agreements:

- 1. Agriculture
- 2. Keep the Sonoma Marin Annual Fair
- 3. Evac Center

- 4. Year-Round Farmers Market
- 5. Eco-Friendly Noise Mitigation

### The Final Recommendations report presents 3 possible visions:

- 1. A welcoming public space that adapts to fit the needs of the diverse & changing community. A space for events that showcases nature & agriculture while being climate positive & removing greenhouse gas emissions.
- 2. We envision a safe, green open space that includes activities that can be enjoyed by the greater community; a place for the annual fair, as well as agricultural education, and to remain a center for evacuation services.
- 3. Our vision is to preserve the current acreage of the fairgrounds property by renewing a modified lease with the 4DAA. The history and heritage of our community should be honored while also improving the property to meet current and future needs. Infrastructure and buildings shall be renovated or replaced with an emphasis on renewable energy and eco-friendly practices and landscaping.

It is important to maintain flexibility and space for the safe evacuation of people and animals during emergencies. We support continued and expanded use of the speedway, and continuation of the annual Sonoma-Marin Fair.

### <u>Exhibits</u>

- 1. Panel Demographic Summary
- 2. IAC Roster
- 3. Panel Public Agendas
- 4. Panel Reports User Guide
- 5. Panel Report 1 Guiding Principles
- 6. Panel Report 2 Pathways
- 7. Panel Report 3 Final Report

### Exhibit 1

Panel Demographic Summary

## 2022 Petaluma Fairgrounds Advisory Panel Process **DEMOGRAPHICS**



Updated July 5th, 2022

<b>4</b>	AGE RANGE	Population	Respondents	Initial Panel	Final Panel
ן נ		(General Petaluma*)	(to Invitation Mailing)	13)	(after alternates, reselections, and drops)
	16–24	12.1%	1.2%	%8	9.3%
	25–34	15.4%	8.2%	13.9%	12.5%
	35–44	15.7%	14.5%	16.7%	12.5%
	45–54	16.4%	13.6%	13.9%	15.6%
	55–64	18.3%	22.7%	19.4%	21.9%
	65–74	13.4%	24.2%	16.7%	18.8%
	75+	8.7%	15.5%	11.1%	9.3%

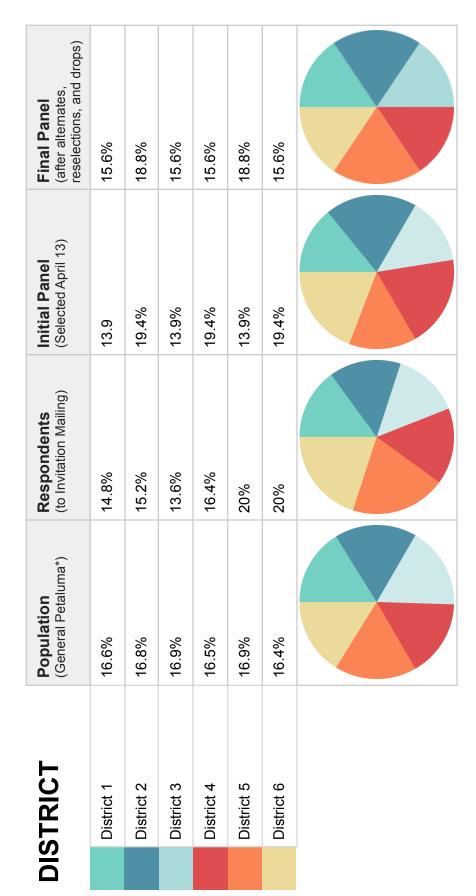
\* (Age and Educational Attainment reflect age 16+ population; all others reflect all ages)



Petaluma Fairgrounds Advisory Panel 2022 - DEMOGRAPHIC

RA ET	RACE/ ETHNICITY	<b>Population</b> (General Petaluma*)	Respondents (to Invitation Mailing)	Initial Panel (Selected April 13)	Final Panel (after alternates, reselections, and drops)
	Asian/Pacific Islander	4.9%	3.3%	5.5%	6.2%
	Black/African American	1.3%	%9:0	5.5%	6.2%
	Hispanic/Latina	22.8%	6.4%	38.8%	25%
	Multiracial	6.2%	7.3%	5.5%	6.2%
	Native American /Alaska Native	0.3%	2.7%	5.5%	3.2%
	White	64.5%	79.7%	38.8%	53.1%

\* (Age and Educational Attainment reflect age 16+ population; all others reflect all ages)



\* (Age and Educational Attainment reflect age 16+ population; all others reflect all ages)



# Petaluma Fairgrounds Advisory Panel 2022 - DEMOGRAPHIC

ED	EDUCATION	<b>Population</b> (General Petaluma*)	Respondents (to Invitation Mailing)	Initial Panel (Selected April 13)	Final Panel (after alternates, reselections, and drops)
	Some schooling; no diploma	13.4%	2.4%	11.1%	6.2%
	High school diploma or equivalent	16.7%	7.3	13.8%	12.5%
	Some college or Associate's degree	33.5%	30.3%	36.1%	40.7%
	Bachelor's degree or higher	36.4%	%0.09	38.8%	40.7%

\* (Age and Educational Attainment reflect age 16+ population; all others reflect all ages)



# Petaluma Fairgrounds Advisory Panel 2022 - DEMOGRAPHIC

Ĕ P	HOUSING	<b>Population</b> (General Petaluma*)	Respondents (to Invitation Mailing)	Initial Panel (Selected April 13)	Final Panel (after alternates, reselections, and drops)
	Own	64.9%	77.9%	63.8%	62.5%
L.	Rent	34.6%	22.1%	36.2%	37.5%
ر	Unhoused	0.5%	%0	%0	%0

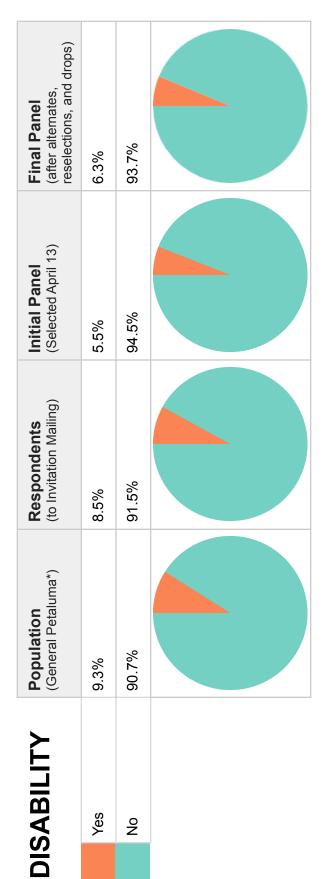
\* (Age and Educational Attainment reflect age 16+ population; all others reflect all ages)



# Petaluma Fairgrounds Advisory Panel 2022 - DEMOGRAPHIC

GENDER	<b>Population</b> (General Petaluma*)	Respondents (to Invitation Mailing)	Initial Panel (Selected April 13)	Final Panel (after alternates, reselections, and drops)
Female	49.8%	56.4%	20%	62.5%
Male	50.2%	43.6%	20%	37.5%
Another gender identity	~3%	%0	%0	%0

\* (Age and Educational Attainment reflect age 16+ population; all others reflect all ages)



\* (Age and Educational Attainment reflect age 16+ population; all others reflect all ages)

2022 Petaluma Fairgrounds Advisory Panel Demographic Profile (Jun. 30)	of All Ages	% of Petaluma Population es Aged 16+ Aged 5-17	1 % of Pop. with Equity Lens	Panel Target (initial)	Panel Target (corrected)	Responded to Mailing	% of All Replies	Initial (Apr. 13) Selected	% of All Panelists	
Age Range										
16-24		12.1%	15.0%	3-6	1	4	1.2%	m	8.3%	
25-34		15.4%	15.0%	4-6	1	27	8.1%	5	13.9%	
35-44		15.7%	15.2%	4-6	-	49	14.8%	9	16.7%	
45-54		16.4%	15.9%	5-7	1	46	13.9%	5	13.9%	
55-64		18.3%	17.8%	5-7	1	75	22.6%	7	19.4%	
65-74		13.4%	13.0%	4-6	1	80	24.1%	9	16.7%	
75+		8.7%	8.5%	2-4	ı	51	15.4%	4	11.1%	
Council District										
District 1	16.6%		1	5-7	1	50	15.1%	2	13.9%	
District 2	16.8%		1	5-7	1	50	15.1%	7	19.4%	
District 3	16.9%		-	5-7	1	45	13.6%	5	13.9%	
District 4	16.5%		1	5-7	ı	55	16.6%	7	19.4%	
District 5	16.9%		ı	5-7	1	99	19.9%	5	13.9%	
District 6	16.4%		1	2-7	1	99	19.9%	7	19.4%	
Disability										
Yes	9.3%		ı	2-4		29	8.7%	2	5.6%	
No	%2'06		1	32-34	1	303	91.3%	34	94.4%	
Housing Status										
Own	64.9%		50.2%	22-24	17–19	258	77.7%	23	63.9%	
Rent	34.6%		49.3%	11–13	17–19	74	22.3%	13	36.1%	
Unhoused	0.5%		0.5%	0-2	0	0	%0:0	0	%0.0	
Gender										
Female	49.8%		ı	16-18	17–19	188	26.6%	18	50.0%	
Male	50.2%		ı	16–18	17–19	144	43.4%	18	50.0%	
Another gender identity	%8~		I	0-2	0	0	%0:0	0	%0:0	
Race/Ethnicity										
Asian / Pacific Islander	4.9%	4.2%	4.2%	2–3	2–3	11	3.3%	2	5.6%	
Black / African American	1.3%	1.2%	1.2%	2	2	2	%9:0	2	5.6%	
Hispanic/Latina/o/x	22.8%	34.2%	45.2%	14–16	13–15	23	6.9%	14	38.9%	
Multiracial	6.2%	5.4%	5.4%	2–3	2–3	24	7.2%	2	5.6%	
Native American / Alaska Native	0.3%	%7'0	0.4%	2	2	6	2.7%	2	2.6%	Δtt
White	64.5%	54.7%	43.7%	14-16	13–15	263	79.2%	14		ach
Educational Attainment									ırrı	nma
Some schooling; no diploma		13.4%	I	4-6	ı	∞	2.4%	4	11.1% eU	eni
High school diploma or equivalent		16.7%	ı	5-7	1	25	7.5%	5	13.9%	t 2
Some college or Associate's degree		33.5%	1	11–13	1	100	30.1%	13		
Bachelor's degree or higher		36.4%	ı	12-14	ı	199	29.9%	14	38.9%	
Total	100%	100% 100%	100%	36	36	332	100%	36	100%	

2022 Petaluma Fairgrounds Advisory Panel Demographic Profile (Jun. 30)	Confirmed Panel (May 3)	Available for Reselection	Reselection Target	Reselected (May 4)	Reselecteds Confirmed	Confirmed Panel (May 10)	Available for Alt. Selection	Alternate Target	Alternates Selected	Alternate Call- Ups (May)
Age Range										
16-24	т	0	0	0	0	т	0	0	0	0
25-34	Э	12	1–3	П	0	ю	11	2-7	5	1
35-44	Т	27	3–5	Э	က	4	24	2-7	5	2
45-54	5	32	0-2	2	Т	9	30	8-9	7	0
55-64	4	56	1–3	3	2	9	53	6-8	∞	2
65-74	4	63	0–2	2	Т	5	61	2-7	9	2
75+	4	41	0-1		0	4	40	3–5	5	0
Council District										
District 1	4	33	1–3	т	2	9	30	2-7	7	2
District 2	9	32	0–1	П	0	9	31	2-7	5	1
District 3	3	34	2-4	2	Т	4	32	2-7	5	0
District 4	Э	39	2-4	2	2	5	37	5-7	7	Т
District 5	4	46	1–3	3	Т	5	43	5-7	5	1
District 6	4	47	1–3	_	1	5	46	2-7	7	2
Disability										
Yes	2	23	0-2	2	П	m	21	2-4	4	0
No	22	208	10–12	10	9	28	198	32-34	32	7
Housing Status										
Own	14	188	3–5	2	m	17	183	17–19	19	4
Rent	10	43	7-9	7	4	14	36	17–19	17	3
Unhoused	0	0	0	0	0	0	0	0	0	0
Gender										
Female	12	129	5-7	7	9	18	122	17–19	19	4
Male	12	102	5-7	5	1	13	97	17–19	17	Ж
Another gender identity	0	0	0	0	0	0	0	0	0	0
Race/Ethnicity										
Asian / Pacific Islander	2	9	0-1	П	0	2	5	3–5	ε	0
Black / African American	2	0	0	0	0	2	0	0	0	0
Hispanic/Latina/o/x	7	4	4	4	က	10	0	0	0	0
Multiracial	2	18	0–1	Т	0	2	17	3–5	5	1
Native American / Alaska Native	2	9	0	0	0	2	9	2-4	က	Atta
White	6	197	8-9	9	4	13	191	23–25	25	ach د
Educational Attainment										nme
Some schooling; no diploma	3	8	1–3	Т	0	3	2	2	2	ent o
High school diploma or equivalent	2	16	3–5	3	₽	3	13	8-9	9	2 2
Some college or Associate's degree	6	73	2-4	4	က	12	69	12–14	13	8
Bachelor's degree or higher	10	139	2-4	4	က	13	135	13-15	15	2
Total	24	231	12	12	7	31	219	36	36	7

Age Range         16–24       3         25–34       4         35–44       4         4-4       4         55–64       6         65–74       6         District 1       5         District 2       6         District 3       4         District 4       5         District 5       6         District 6       5         District 7       5         District 6       6         District 7       6         District 8       6         District 9       6         District 1       5         District 2       6         District 3       4         District 6       6         District 7       5         District 6       6         District 7       2         No       29         Housing Status       20         Gender       19         Female       19         Male       12         Another gender identity       0         Council District 1       0         Gender       19         Female	0 6 6 6 73 23 23 24 45 55 55 35 30 30 39 39	0-2 0-2 0-1 0 0 0-1 1-3 0-2 0-1 0-2	0 0 0 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0	8 4	3-6	3-5
il District t1 t2 t3 t4 t5 t6 lity sed sed er gender identity	0 6 19 23 23 35 35 30 38 39	0-3 0-2 1-3 0-1 0-1 1-3 1-3 0-2 0-1 0-2	0 0 0 0 1 1 0 0 0 1 1 1	0 0 0	ω 4	3-6	3-5
il District  1.1  1.2  1.3  1.4  1.5  1.6  1.6  1.6  1.6  1.6  1.6  1.6	6 19 23 23 55 55 55 26 26 27 27 30 38 39 39	0-2 0-1 0-1 0-1 1-3 0-2 0-2 0-2 0-2	0 0 0 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0	4	4-6	
t 1 t 2 t 3 t 4 t 5 t 6 t 6 t 9 t 6 t 9 t 6 t 9 t 6 t 9 t 6 t 9 t 9 t 9 t 9 t 9 t 9 t 9 t 9 t 9 t 9	19 23 45 55 55 36 27 27 27 38 39 39	0-1 0 0 0-1 0 0-1 1-3 0-2 0-2 0-2	0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0			4-6
il District t 1 t 2 t 3 t 4 t 5 t 6 lity ag Status lie e e e e e e e e e e e e e e e e e e e	23 55 35 30 30 39 39	0 0-1 00-2 00-1 1-3 00-2 00-2 00-2 00-2 00-2 00-2	2 0 0 1 1 1 1		4	4-6	4–6
District	45 55 35 26 26 27 27 38 38 39	0 0-1 0-2 0-1 1-3 0-2 0-2 0-2 0-2 0-2	1 2 0 0 1 1 1 1 1 1	Т	5	2-7	4–6
il District t1 t2 t3 t4 t5 t6 lity sed er gender identity er faith.	55 35 28 26 27 30 38 39	0 0-1 0-2 0-1 1-3 0-2 0-1	0 0 1 1 1 1	0	7	2-7	5-7
cil District ct 1 ct 2 ct 3 ct 4 ct 5 ct 6 ulity used er ler ler ler ler ler ler ler ler ler	35 23 26 27 30 38 39 39	0-1 0-2 0-1 1-3 0-2 0-2	0 0 1 1 1	0	9	4-6	3–5
cil District ct 1 ct 2 ct 3 ct 4 ct 5 ct 6 illty used used ler ler le fer ler ler ler ler ler ler ler ler ler l	23 26 27 30 38 38 39	0-2 0-1 1-3 0-2 0-1	0 1 1	0	3	2-4	2-4
ct 1 ct 2 ct 3 ct 4 ct 5 ct 6	23 26 27 30 38 39 39	0-2 0-1 1-3 0-2 0-2	0 1				
ct 2 ct 3 ct 4 ct 5 ct 6 ulity used ler	26 30 38 38 39	0-1 0-2 0-1 0-2	1 1	0	5	2-5	4-6
ct 3 ct 4 ct 5 ct 6 illity ing Status used ler ler ler ler ler Arraciates	27 30 38 39	1-3 0-2 0-1	1	0	9	2-2	4-6
ct 4 ct 5 ct 6 illity ing Status used ler	38 39 39	0-2 0-1 0-2		Т	5	2-2	4-6
ct 6 ct 6 illity ing Status used ler ler ner gender identity	39	0-1	2	0	5	5-7	4-6
ility ing Status used er ler ler rer gender identity	39	0-2	0	0	9	5-7	4-6
ing Status used ler	17		1	0	5	5-7	4-6
ing Status used ler ler ner gender identity	17						
ing Status used er tle ner gender identity	ì	0-2	1	0	2	2-4	2-4
ing Status used ler ler ler ner gender identity	166	3–5	4	Т	30	32-34	28–30
used ler ltle ltle ner gender identity							
used ler ler ler ler ler gender identity	164	0-3	m	1	20	17–19	20-22
er lee leer gender identity	19	1–4	2	0	12	17–19	10–12
le le gender identity	0	0-2	0	0	0	0	0-1
le her gender identity							
ner gender identity	103	0-1	П	Н	20	17–19	15–17
	80	3-7	4	0	12	17–19	15–17
, time in the contract of the	0	0–2	0	0	0	0	0–2
Race/ Elfillicity							
Asian / Pacific Islander	2	1–3	1	1	2	2–3	1–3
Black / African American	0	0	0	0	2	2	0–1
Hispanic/Latina/o/x	0	2-0	0	0	ω	13–15	8-9
Multiracial 2	12	0–2	1	0	2	2–3	1–3
Native American / Alaska Native	က	1–2	Т	0	П	2	0-1
White 17	166	0-1	7	0	17	13–15	20–22
Educational Attainment							
Some schooling; no diploma	0	0-4	0	0	2	4-6	3–5
High school diploma or equivalent	7	1–3	1	0	4	5–7	4–6
Some college or Associate's degree 13	56	0	0	0	13	11–13	10–12
Bachelor's degree or higher	120	0-3	4	1	13	12–14	11–13
<b>Total</b> 31	183	4	5	₽	32	36	32



# Notes on the Panel Demographic Profile

revised 5 July 2022

The preceding demographic profile describes the Petaluma Fairgrounds Advisory Panel, a body selected to reflect the population of the city of Petaluma on seven demographic categories:

- age,
- location of residence,
- experience of a disability,
- housing status,
  - gender,
- race/ethnicity, and
- educational attainment.

Healthy Democracy selected a Panel of 36 members, from among a pool of 268 who expressed willingness to participate in an in-person Panel process. These residents responded to an <u>invitation</u> that was sent to 10,000 randomly-selected residential addresses and distributed to unhoused Petalumans via social service agencies.

conducted a subsequent Reselection to replace Panelists who had not confirmed their service by May 4, and also selected an We selected the initial Panel of 36 at a public Lottery Selection Event on April 13, a recording of which is available here. We additional pool of 36 Alternates prior to the Panel's first meeting on May 13.

In addition, after the Panel's initial four meetings (about one-third of its total process time), we conducted a final Replacement process to attempt to fill a few vacant spots on the Panel at that point.

As of its final full-group sessions in July, the Panel is composed of 32 Panelists, with several former members having also contributed to the Panel's work over the course of its process.

For more information about this project, please visit healthydemocracyorg/petaluma



### Reselection & Alternates

dropped out by that point. A total of 12 Panelists were selected at this event, of which seven were confirmed as Panelists. This was On April 27, an additional Reselection Event was held via live stream (and recorded), to reselect for any Panelists who may have about average in our experience – we expect quite a few Panelists to decline to participate when first called. In addition, we selected a full 36 Alternate Panelists, to draw upon should any further Panelists decline to participate between April 27 and the day of the Panel's first seating (May 13). Any Alternates not selected before May 13 were paid to attend the first session of the Panel in case of any no-shows. A total of seven Alternates were called up to serve on the Panel, all on the first day of the Panel's process. This was slightly more call-ups than average in our experience.

As expected, Panel representativeness suffered in some categories as Panelists were replaced.

# Panelist Attendance, Attrition & Replacement

This may go without saying, but we live in very different times today than we did the last time most of us ran in-person events, over two years ago. Health concerns are more present, and flexibility on the part of coordinators (and everyone) is an expectation and a necessity. We think that's a good thing, but it has also required that we rethink and adjust our own expectations and policies

challenges. For example, whereas we would have expected to lose one to two Panelists over the course of a less substantial Panel process, the Panel has dropped by four Panelists in this case, even after an additional round of replacement beyond what is typical United States, ever. That's wonderful, and we aim to set a new standard with this project. But lengthy processes come with unique significant process – the lengthiest Lottery-Selected Panel we have run to date, and one of the most intensive we know of in the In addition, even pre-pandemic, this project would have required some adjustments on our part. Petaluma has invested in a

hours of absence. Indeed, we stated that policy in an earlier version of these Notes. That strict policy made sense when a one-day pandemic. So, although we have continued to strongly encourage every Panelist to attend every hour of Panel time, we have also In previous processes, we have typically had a very strict attendance policy – removing Panelists from the Panel after even a few absence was one-quarter of the Panel's work time; it does not when it is one-fourteenth of the Panel's work – in a continuing made allowances on a case-by-case basis. Regarding attendance: as we have previously noted in presentations and conversations, it is our experience that there is a relatively high level of attrition before the Panel is seated, and then a very low level of attrition once the Panel begins its work. That trend



was generally true in this case, although there has been a somewhat higher level of mid-process attrition than we would normally expect, due primarily to health- and family-related circumstances.

n previous processes, it has been our policy to not replace any Panelist after the first day, due to the difficulty for any new member to get up to speed on the intensive work of the Panel. Again, we decided to be slightly more flexible in this case. In addition to the reasons already mentioned, we believe this was reasonable due to the relative ease with which new Panelists could make up the first few sessions. The first four days of the Panel (through June 4), were heavily weighted with informational presentations, all of which are available via recording. (We also collected all recordings and documents into an easy-to-navigate catch-up guide for use by both new and absent Panelists.)

June 4, to attempt to select from the full pool of potential Panelists for any open spots on the Panel at that point. Unfortunately, we For these reasons – and due to the higher-than-expected mid-process attrition, we introduced a new "Replacement" process after were only able to confirm one new Panelist through that process, due to the difficulty of scheduling at such a late date. After this project is complete, we will review this new selection element for improvement – there may be another way to plan further in advance for mid-process replacement if it were a standard part of our policy from the start.

### Sample Population

At the Petaluma City Council meeting on February 28, 2022, when this project was authorized, the Council decided that residential addresses should be drawn from within the boundaries of the city of Petaluma.

Healthy Democracy identified several options for selecting a sample population, from which residential addresses would be drawn. See these and other selection design options in our Project Proposal (now pg. 50 of <u>our contract with the City</u>)

This Panel was open to any resident aged 16 or up, who either

- lives at an address, as their primary residence, to which an invitation letter was sent or
- does not live at a typical residential address and received an invitation letter through a social service agency

and who is not

- a current employee of the City of Petaluma,
- a current or former elected official in any political office, or
- one of the 14 members of the project's Informational Advisory Committee.



## How Targets Are Calculated

2022 Petaluma Fairgrounds Advisory Panel Process

The target ranges for each subcategory are calculated in the following manner:

- We start with the total number of Panelists (36) and multiply this by the relevant population percentage.
  - Then, we subtract one (1) to get the lower bound, and add one (1) to get the upper bound.

Exceptions to this are mentioned in the notes that follow.

### Panelist Pool

forms, attempts were made – by phone, text, and/or email (depending on contact info available) – to request these missing data. In In total, 342 residents responded to the invitation letter. For respondents who were missing critical information on their response the end, 12 respondents were removed from the pool of potential Panelists due to missing data.

particularly in racial and ethnic diversity. This is despite a fully bilingual mailing (with a card in other languages) and some targeted The pool of respondents was, in our experience, higher-than-average in quantity, but generally lower-than-average in diversity, outreach, including to houseless Petalumans. The unique health-related and duration-related circumstances of this Panel may have played a role in this – though other local societal or political factors may also have played a role. As with every project, we will review the selection procedures of this Panel to glean lessons for the future. Please contact us with any observations we may not have noticed.

### In-Person vs. Online Decision

Each respondent to the mailing stated – in light of the ongoing COVID-19 pandemic – their willingness to participate in an online process, an in-person process, or either. Of those 330 qualifying potential Panelists:

- 81% were comfortable participating if the Panel were held in person; 19% were not, and
  - 85% were comfortable participating if the Panel were held online; 15% were not.

As noted on the response form, we used these responses to help decide between holding an online and an in-person process. Given that they were nearly equal and that there are numerous benefits to an in-person process – in terms of accessibility, deliberative quality, Panel cohesion, and transparency – we decided to move forward with an in-person process.



In the two days before the Lottery Selection Event, the 19% of respondents who were only comfortable with an online process were given a chance to reconsider their choice before being taken out of the pool of potential Panelists. Several did so.

# Equity Adjustments to Demographic Targets

At the Petaluma City Council meeting on February 28, 2022, when this project was authorized, the Council decided that two equity potential adjustments (including no adjustment) prepared by Healthy Democracy and included in our Project Proposal (now pgs. adjustments should be utilized in creating the demographic targets for the Panel. These adjustments were chosen from a list of 50-51 of our contract with the City). Note that any given equity adjustment can rarely be made to all demographic categories – either because they are not applicable to that category or because relevant data to make the adjustment is not available.

City Council decided the project would use the following two adjustments:

### Use K-12 Demographics

where possible. Eighteen-year-olds could not be captured in this population data, unfortunately, due to limitations of Census age To capture the "K-12 population," demographic targets were based on US Census data for Petaluma city residents aged 5 to 17, ranges. (See the "Sources" section below for further details on data sources.)

Experience of a Disability or Gender categories for residents aged 5-17, they were not used because they would not have had This adjustment was used to set targets within the Race/Ethnicity category only. Note that, while data were available for the positive equity impacts on these categories.

# Fully Correct for Disparities in Previous Engagement Rates

data used, where possible. The only demographic data available from the City regarding prior rates of participation in City public To compensate for previous disparities in rates of participation, additional equity adjustments were layered onto the population engagement were related to participation in the City's General Plan Update. Among these data, targets within the following demographic categories could be adjusted: Age, Housing Status, and Race/Ethnicity.



Specifically, the subcategories Ages 16-24, Rents, and Hispanic/Latina/o/x were adjusted to compensate for discrepancies in past participation based on these data. Here's how this worked:

- We calculated the difference between the percentage among those who had previously engaged and the percentage among the general population.
  - That discrepancy, in percentage points, was then added to the Panelist target in order to compensate for prior underrepresentation of those groups in City processes. ď
- subcategory on the Panel ("16-24"). In this case, we calculated the proportion of the general 18-and-under population that is 16-18 years of age (using Census data), then found the proportion of the 18-and-under discrepancy that could be attributed to 16-to-18-year-olds, then applied this to the 16-24 age subcategory using the method described in Step 2 above. n one case, the prior demographic data ("18 and Under") did not match up exactly with the relevant demographic  $\dot{\omega}$ 
  - Race/Ethnicity downward, in order to bring the total sum of all targets within each category back to 100%. Then, these new Finally, we adjusted the other subcategories in Age and the other majority subcategories in Housing Status and adjusted percentages were used to create the target ranges for selection of the Panel. 4

### Fall-Back Population Data

Per our standard procedures, where data for residents aged 5-17 was unavailable or inapplicable, we fell back to matching the Panel's ages – i.e., using data for residents 16 and over. This was done for two categories: Age and Educational Attainment.

Where data was only available for Petaluma residents of all ages – or where age-limited data would not actually have had an equity impact – we fell back to using general population data. This was done for four categories: Location of Residence, Experience of a Disability, Housing Status, and Gender.

# Policy for Small Demographic Subcategories

The follow policy was instituted by Healthy Democracy in 2019 for all future programs:

<sup>&</sup>lt;sup>1</sup> For example, given that the past participation rate for renters was 19%, but renters' proportion of the population was 34%, the proportional representation of renters on the Panel was boosted by 15 percentage points, from 34% to 49%



tokenization of any Panelist belonging to a small minority subcategory and ensure that every Panelist has "someone else like them" All target ranges have an absolute floor of two Panelists, where possible (given available respondents). This is to prevent on the Panel for each demographic category.

Therefore, whenever a target range would otherwise allow for the potential selection of fewer than two people in any subcategory, bound for the subcategory was previously equal to or less than "2," then the target for the category will simply be "2," with no upper its target range will automatically have a lower bound of "2," with the upper bound for that subcategory unchanged. If the upper or lower bounds.

reduced in order for the selection software to form a Panel. In order for a Panel to be selected, the sum of all lower bounds of all Where the presence of one or more small-minority subcategories is boosted by this policy, the other subcategory/ies must be target ranges in a category must total no more than the total number of Panelists to be selected. To achieve this:

- All small-minority subcategory ranges are changed per this policy.
- 2. Their lower bounds are added together.
- emaining Panel seats, such that the lower bounds of all subcategories equal the total number of Panelists to be selected. The lower bounds of larger subcategory/ies (i.e., those unaffected by this policy) are calculated proportionally from the
  - The larger subcategory/ies' upper bounds are formed by adding two to the lower bound.

Gender. (In the latter two cases, however, the target was zero for reasons detailed in "Adjustments Due to Respondent Pool" below.) In this project, this policy affected four Race/Ethnicity subcategories, as well as one subcategory each within Housing Status and

## Adjustments Due to Respondent Pool

In three subcategories, the lower bounds of the Panelist target number had to be lowered in order to select a Panel, due to a lack of qualified respondents in that subcategory.

zero. Although this subcategory is a very small proportion of the Petaluma population, this was still a disappointing result. A No respondents self-identified as "currently unhoused," forcing a change in the lower bound of this category from two to three-dozen houseless individuals whom they serve. And we are grateful to COTS for distributing several dozen letters to Petalumans. We are grateful to Petaluma People's Services and the SAFE team for distributing invitation letters to around significant effort was made by two local social service agencies to hand-distribute special invitation letters to unhoused H



- all residents at their shelter, at their front desk, and with to-go meals served in their kitchen. This was the first instance of such a distribution as part of one of our projects and will be a learning experience for us going forward.
- to zero. As noted in the "Sources" section, the population in this subcategory is unknown, but this is likely another very small No respondents self-identified as "another gender identity," forcing a change in the lower bound of this category from two demographic subcategory. ٧i
- rule that no two Panelists may come from the same household, only three Panelists could be selected for this subcategory. This forced a change in the lower bound of this category from four to three. A Panel with three Panelists in this subcategory would have satisfied the target range if no equity adjustment had been made, so this fall-back to three Panelists means, in Four respondents self-identified as **aged 16-24**, but these four respondents came from just three households. Given our effect, that the Age category unfortunately was not able to receive its equity adjustment.  $\dot{\omega}$

### Sources

Most of the demographic targets for this project were based on 2020 estimates by the US Census for the city of Petaluma.<sup>2</sup> This is the most recent data available as of April 2022. Despite issues identified by the Census Bureau itself with the 2020 Census, we believe the US Census continues to be the most trustworthy source of general population data in most cases.

In three cases, however, we used data sources other than the US Census:

## Location of Residence (Council District)

were only recently drawn and must by law include near-equal populations, the slight variations in population between each We used population data supplied as part of the City Council District GIS shapefiles by the City of Petaluma, Since Districts District did not impact the targets for this category.

### Housing Status > Unhoused ۸i

For the "Unhoused" subcategory, we used data for Petaluma from the 2020 Sonoma County Homeless Count Report.

<sup>&</sup>lt;sup>2</sup> Specifically, we used 2020 US Census American Community Survey 5-Year Estimates. Using an estimate over the past five years helps to improve data accuracy, particularly among small population groups, and is standard practice in many research applications.



## Gender > Another Gender Identity

Data for this subcategory is spotty at best on a national and state level and is typically nonexistent at the local level. For this project, figures for this subcategory were based on several studies.

nonbinary. This is about 11% of the US LGBTQ population aged 18-60, accordinging to the study, or about 0.7% of the total A 2021 UCLA study found that approximately 1.2 million LGBTQ adults in the United States (aged 18-60) identify as JS population aged 18-60 (using the Census' 2020 ACS 5-Year Estimate). A different 2020 UCLA study found that 1.7 million adults in California (aged 18+) identified as LGBTQ. Taking in combination 187,000 LGBTQ Californian adults who identify as nonbinary, or about 0.6% of the 18+ California population (using the same 'another gender identity" would also identify as LGBTQ; therefore, LGBTQ-specific surveys may systematically undercount Census Estimate). It should be noted, however, that it may be problematic to assume that all individuals identifying as (albeit imperfectly, given the age mismatch) with the previous study, we can estimate a potential population of about this population.

approximately 27% of California youth aged 12 to 17 reported that they were "viewed by others as gender nonconforming at In addition, there appear to be major age disparities in nonbinary identification. For example, a 2017 UCLA study found that demographic categorization is imperfect: "viewed by others as gender nonconforming" may or may not match with those school." This would extrapolate to about 796,000 Californian youth. (Note, however, that once again, the match to our who would self-identify as "another gender identity" on our response form.)

count for nonbinary Californian LGBTQ adults, this yields an estimate of 2.8% of Californians aged 12+ who may identify as Despite the many issues with these data, if we take the youth number above in combination with the previous 187,000 nonbinary or gender nonconforming. Hence: our 3% estimation in the Demographic Profile.

### Errata

able to be at least partially (and perhaps fully) corrected through the process of replacing Panelists who drop out before the Panel compensates for disparities in prior engagement). This error was discovered the following day and was factored into the Panelist Reselection on April 27 and the selection of Alternate Panelists at that time. Depending on the attrition rate, this error should be Due to a formula error, the targets initially calculated for the Housing Status category and used during the April 13 Lottery Selection Event were based on the % of Population of All Ages, rather than the % of Population with Equity Lens (which is seated May 13. Exhibit 2

**IAC** Roster

Informational Advisory Committee Roster		
Stakeholder Category	Nominated Organization	Individual Representative
BIPOC & LGBTQIA2S+ Groups	100 Black Men of Sonoma County, Inc.	Marion Walker
Environmental / Climate Action Groups	Climate Action Petaluma	Ann Edminster
Schools / Education	Liberty School District	Katherine Lundy
Emergency Services Groups	North Bay Animal Services	Mark Scott
Business Groups	Petaluma Area Chamber of Commerce	Onita Pellegrini
Human Services, Non Profit category	Petaluma Family Resource Center at McDowell	Ana Cordova Belik
Agricultural Groups	Petaluma High School Agriculture Dept./Petaluma FFA	Kimberly Arntz
Families / Youth/ Age Friendly / Recreation Groups	Petaluma National Little League	Jonathan Ganley
Property Neighbors	Petaluma Regional Library	Diana Spaulding
Non-profit / Faith-based Organizations	Petaluma Valley Rotary	Shannon Kremer
Active Transportation Groups	Petaluma Wheelmen Cycling Club	Jerry Wilkinson
Current Tenants / Property Users	Play Dog Play	Hector Coello
4th District Agricultural Association	4th District Agricultural Association	Kristie Hubacker
City of Petaluma	City of Petaluma	Ingrid Alverde

### Exhibit 3

AGENDAS FOR PANEL SESSIONS DAY 1-7





### Panel Public Agenda

Note: All full-Panel tasks will be livestreamed to YouTube. Small-group tasks will not be livestreamed, to respect Panelist privacy. For more on our transparency and privacy policy, see <a href="healthydemocracy.org/transparency">healthydemocracy.org/transparency</a>.

Key:	
	= Full Panel
	= Small groups (of various sizes)

Day 1 (May 13)

### Part A: Welcome & Introductions

#	Task	Start	Duration	Seating
A1	Arrival	9:00 AM	15m	
	Greeting Panelists as they arrive.			
A2	Congratulations & Thank You!	9:15 AM	10m	
	Healthy Democracy staff welcome Panelists and describe of this kind of process.	the unique	ness and im	portance
A3	Introduction to Why We're Here	9:25 AM	10m	
	Brief introduction to what this Panel will consider and who recommendations.	will receive	e its	
A4	Staff Introductions & Explanation of Roles	9:35 AM	20m	
	Staff members introduce themselves and briefly talk abou	ut their roles	within the p	roject.
A5	Process Overview & Agenda	9:55 AM	15m	
	Overview of the plan for the whole Panel process, then th	is weekend,	then today.	
A6	Panelist Introductions	10:10 AM	30m	
	Panelists introduce themselves and each other to the gro	up.		





### Part B: Process Orientation

#	Task	Start	Duration	Seating
B1	Overview of Privacy & Public Affairs	10:40 AM	10m	
	Discuss the balance of privacy and transparency on the F to the livestream, public observers, and the media.	anel, and re	view policies	s related
B2	Break	10:50 AM	15m	
В3	Overview of Key Deliberation Concepts	11:05 AM	10m	
	High-level introduction to deliberative practices and com	munication	practices.	
В4	Group Discussion Agreements	11:15 PM	20m	
	Create agreements for how Panelists want to interact with particular process.	n one anothe	er throughou	ıt this
B5	Experiences with the Fairgrounds	11:35 PM	30m	***
	Panelists get to know each other and share their experier	nce with the	Fairgrounds	_
В6	Introduction to Briefing Materials	12:05 PM	25m	
	Introduction to the briefing materials provided by the City opportunity for silent reading and reflection.	and Fair Bo	ard, and an	
В7	Lunch	12:30 PM	60m	





### Part C: Orientation to Policy Context & Stakeholder Statements

#	Task	Start	Duration	Seating
C1	Exploration of Cognitive Biases	1:30 PM	20m	ш
	Overview of how who we are and how our brains work can	influence o	our work tog	ether.
C2	Introduction to Good Questions	1:50 PM	30m	***
	Orientation to asking productive, collaborative questions.			
C3	Prepare for Stakeholder Presentations	2:20 PM	25m	***
	Read stakeholder statements by the Informational Advisor	y Committe	ee.	
C4	Icebreaker	2:45 PM	10m	
	An opportunity to get to know each other and move aroun	d the room		
C5	Break	2:55 PM	10m	
C6	Stakeholder Presentations	3:10 PM	65m	
	Members of the Informational Advisory Committee introdu Fairgrounds topic, followed by a combined Q&A session w			n the
C7	Where We Are & Closing	4:15 PM	15m	
	End-of-session housekeeping items and reminders for ton	norrow.		





### Day 2 (May 14)

### Part D: More Stakeholders & First Background Presenters

#	Task	Start	Duration	Seating
D1	Arrival Hello and welcome!	9:00 AM	15m	L
D2	Read Project Materials  Quiet reading of written materials about the origin of the padvance by the City and Fair.	9:15 AM project, and	<b>20m</b> materials pr	epared in
D3	Discuss Project Materials  Discussion of introductory materials to the project.	9:35 AM	15m	
D4	Prepare for Stakeholder Statements  Read stakeholder statements written by members of the and generate questions for them.	9:50 AM Information	<b>15m</b> al Advisory C	Committee
D5	Stakeholder Presentations  Members of the Informational Advisory Committee introduce Fairgrounds topic, followed by a combined Q&A session value.			n the
D6	Break	10:40 AM	15m	
D7	Debrief & Question Generation  Discuss key takeaways from the first round of stakeholder exploring Panelists' personal experiences with the Fairgro		25m ons and cont	inue
D8	Background Presenter Group 1 Presentations  Each presenter gives a 10-minute presentation, then all presented presented in the second presentation in the se	11:20 AM resenters ta	<b>70m</b> ke questions	together.
D9	Lunch	12:30 PM	60m	





### Part E: Second Background Presenters

#	Task	Start	Duration	Seating
E1	Icebreaker An opportunity to get to know each other and move aroun	1:30 PM and the room	20m	L
E2	Reading Time & Prepare for Presenter Group 2  An intro of who's speaking today, with a few minutes to thir	1:50 PM nk about po	25m Itential ques	tions.
E3	Background Presenter Group 2 Presentations  Each presenter gives a 10-minute presentation, then all presented presented in the second presentation in the se	2:15 PM esenters ta	<b>70m</b> ke questions	together.
E4	Break	3:25 PM	15m	
E5	Presenter Group 2 Debrief & Question Generation In small groups, Panelists reflect on any insights that have of presenters.	3:40 PM emerged fi	25m rom the seco	ond group
E5	Introduce Subcommittees  Brief introduction to the four Panelist Subcommittees that decisions, conduct public outreach, aid in project evaluation over policy decisions.			
E5	Closing End-of-day housekeeping and a preview of what is coming	4:15 PM g tomorrow	15m	L





Day 3 (May. 15)

### Part F: Two Presenter Groups & Exploring Bias & Privilege

#	Task	Start	Duration	Seating
F1	Arrival	9:00 AM	15m	ш
	Hello and welcome! A warm welcome to all Panelists, plu session.	s any notes	after the pre	evious
F2	Background Presenter Group 3	9:15 AM	50m	
	Each presenter gives a 10-minute presentation, then all pr	resenters ta	ke questions	s together.
F3	Debrief	10:05 AM	15m	
	Panelists reflect on the insights that have emerged from t	he last pres	enters.	
F4	Exploration of Cognitive Biases	10:20 AM	15m	
	Overview of how who we are and how our brains work car	n influence (	our work tog	ether.
F5	Break	10:35 AM	15m	
F6	Exploration of Power & Privilege in Groups	10:50 AM	30m	***
	Discussion of how individuals' identities and life experience groups.	e shape dyı	namics of po	ower in
F7	Background Presenter Group 4	11:20 AM	70m	
	Experts give 10-minute presentations, then all experts tak	e questions	from the Pa	nel.
F8	Lunch	12:30 PM	6om	





### Part G: More Background Presenters & Selecting from Presenter Menu

#	Task	Start	Duration	Seating
G1	Debrief & Generate Questions  Discuss what insights have emerged from the first three g	1:30 PM	20m esenters, and	<b>L_I</b>
	questions for group four.			
G2	Background Presenter Group 5	1:50 PM	70m	
	Each presenter gives a 10-minute presentation, then all pr	esenters ta	ke questions	together.
G3	Break	3:00 PM	15m	
G4	Debrief & Identify Gaps	3:15 PM	15m	***
	Begin to brainstorm some of the high-level concepts that and what information is still missing.	may be em	erging as im	portant,
G5	Select Presenters off the Menu	3:30 PM	45m	***
	Panelists review the menu of potential presenters prepare Committee, selecting several presenters to speak in upco			Advisory
G6	Closing	4:15 PM	15m	
	A huge thank you to Panelists for their work this weekend, adjourning for three weeks	and any re	minders befo	ore

### Panel Public Agenda

Note: All full-Panel tasks will be livestreamed to YouTube.\*Small-group tasks will not be livestreamed, to respect Panelist privacy. For more on our transparency and privacy policy, see <a href="https://healthydemocracy.org/transparency">healthydemocracy.org/transparency</a>.

\*The Panel's June 4th visit to the Fairgrounds from 9:00 AM - 10:00 AM will not be live streamed.

Key:	
	= Full Panel
	= Small groups (of various sizes)

### Day 4 (Jun. 4)

### Part H: Site Tour, Presentations, and Discussion of Information Gaps

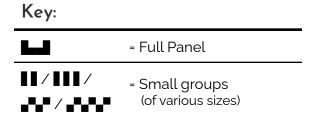
#	Task	Start	Duration	Seating
H1	Arrival	9:00 AM	15m	
	Arrive at the Fairgrounds for a site tour.			
H2	Fairgrounds Visit	9:15 AM	45m	
	Explore the Fairgrounds site with a guided tour.			
НЗ	Return to Community Center	10:00 AM	15m	
	Panelists drive back to the Community Center.			
H4	Break	10:15 AM	15m	
H5	Prep for Community Exchange	10:30 AM	15m	
	Set expectations and assign roles for the community even	t after lunch.		
H6	Introduction to Principles	10:45 AM	30m	
	Discuss what a principle is and practice generating princip	les for decisio	n making.	
H7	Discuss Gaps & Select Presenters	11:15 AM	75m	
	Panelists review the menu of potential presenters, selecting upcoming sessions.	ng several pres	senters to sp	eak in
H8	Lunch	12:30 PM	60m	

Part I: Community Listening Exchange

#	Task	Start	Duration	Seating
I1	Welcome & Intro to World Cafe Logistics	1:30 PM	20m	
	Welcome community members and set expectations for the	event.		
12	Round 1 Discussion	1:50 PM	25m	
	Panelists and community members discuss in small groups.			
13	Round 2 Discussion	2:15 PM	25m	
	Panelists and community members discuss in new small ground	ıps.		
14	Round 3 Discussion	2:40 PM	25m	
	Panelists and community members discuss in new small gro	oups.		
15	Break	3:05 PM	15m	
16	Large Group Harvest & Close	3:20 PM	70m	
	A huge thank you to Panelists for their work this weekend, a adjourning for three weeks	nd any remi	nders before	2

### Panel Public Agenda

*Note:* All full-Panel tasks will be livestreamed to YouTube. Small-group tasks will not be livestreamed, to respect Panelist privacy. For more on our transparency and privacy policy, see <a href="healthydemocracy.org/transparency">healthydemocracy.org/transparency</a>.



Day 5 (Jun. 17)

Part J: Decision Making Context Presentations & Presenter Group 6

#	Task	Start	Duration	Seating
J1	Arrival Welcome Panelists as they arrive.	8:45 AM	25m	L
J2	Welcome & Where We Are Orient to where the Panel is in its process and goals for	9:10 AM this weekend.	20m	L
73	Review Materials & Generate Questions  Panelists do another review of decision makers' materia for upcoming presenters.	9:30 AM ls and discuss	20m s potential qu	uestions
J4	Decision Making Context Presentations  The City and Fair Board each give a 10-minute presenta will be used, then take questions individually.	9:50 AM tion about ho	60m w the Panel's	s reports
J5	Break	10:50 AM	15m	L
J6	Background Presenter Group 6  Each presenter gives a 10-minute presentation, then all	11:05 AM presenters ta	<b>70</b> m ke questions	<b>L</b> together
J7	Debrief Panelists debrief the Decision Making Context presentations and groups.	12:15 PM tions and Pres	15m senter Group	6 in the
	Lunch	12:30 PM	6om	L

### Part K: Presenter Group 7

#	Task	Start	Duration	Seating
K1	Background Presenter Group 7	1:30 PM	70m	
	Each presenter gives a 10-minute presentation, then all p	oresenters ta	ke questions	together.
K2	Debrief	2:40 PM	15m	***
	Panelists debrief Presenter Group 7 in small groups.			
K3	Closing	2:55 PM	5m	
	Thank yous and reminders for the next session.			

#### Day 6 (Jun. 18)

Part L: Presenter Group 8 & Principles & Options Brainstorm

#	Task	Start	Duration	Seating
L1	Arrival Welcome Panelists as they arrive.	8:45 AM	20m	L
L2	Welcome & Where We Are Orient to where the Panel is in its process and goals for thi	9:05 AM is weekend.	10m	L
L3	Principles & Options Practice Practice generating Principles and Options using example	9:15 AM es from Pane	15m elists' lives.	L
L4	Background Presenter Group 8  Each presenter gives a 10-minute presentation, then all presented presented in the second s	9:30 AM esenters tal	<b>50m</b> ke questions	together.
L5	Break	10:20 AM	15m	L
L6	Principles & Site Uses Brainstorm  Begin generating Principles that should guide decision marketing principles that should guide decision marketing principles that should guide decision marketing principles and principles are should guide decision marketing principles.	10:35 AM aking about	70m the future c	of the
L7	Select Subcommittees  Panelists review the roles of each subcommittee and fill o which they would like to join.	11:45 AM ut a prefere	10m nce sheet ir	ndicating
L8	Closing Thank yous and reminders for the next session.	11:55 AM	5m	

## Day 7 (Jun. 19)

#### Part M: Identify More Principles & Categories & Meet in Subcommittees

#	Task	Start	Duration	Seating
M1	Arrival Welcome Panelists as they arrive.	8:45 AM	20m	L
M2	Welcome & Where We Are Orient to where the Panel is in its process and goals for to	9:05 AM oday.	15m	L
M3	Read Equity Survey Results  Begin reviewing responses to a survey from underreprese	9:20 AM ented comm	20m nunities in Pe	etaluma.
M4	Review & Identify Additional Principles  Review Principles written by fellow Panelists and discuss emerged since yesterday.	9:40 AM any new Prir	45m nciples that	have
M5	Break	10:25 AM	15m	
M6	Identify Principle Categories	10:40 AM	20m	~~
	Looking at what Principles other Panelists have identified Principles.	, begin ident	ifying categ	ories of
M7	Report Out	11:00 AM	25m	L
	Each small group reports back and similar Principle categ	gories are co	mbined.	
M8	Subcommittee Meetings	11:25 AM	30m	***
	Panelists meet for the first time in their Subcommittees: Evand Public Outreach. More info on the roles of these Subcoproject web page.			
M10	Closing	11:55 AM	5m	
	Thank yous and reminders for the next session.			

### Exhibit 4 - User Guide

# 2022 Petaluma Fairgrounds Advisory Panel Report 1 – Guiding Principles, Report 2 – Pathways, Report 3 – Final Report User Guide

The Policy Impact Subcommittee has drafted this user Guide to clarify the process and development of the three reports presented to you by the Fairgrounds Advisory Panel (the Panel). It is our belief that an explanation of what unfolded over the course of three months would provide a clearer picture and further insight into the decision-making and evolution of the three reports presented to the Council.



#### **How We Began**

Let's start with the thinking...



Healthy Democracy asked 36 diverse Petalumans to put on their thinking caps and ponder the following question:

How might we use the City's fairgrounds property to create the experiences, activities, resources, and places that our community needs and desires now and for the foreseeable future?

Returning to this question time and again, it would be our guide throughout the process.



The first few weeks of the Panel included an information gathering phase. The panel heard from pre-selected stakeholders selected by the Informational Advisory Committee. In addition, we then selected and voted for other stakeholders who would present to the Panel in future sessions.

At the same time, Healthy Democracy engaged the Panel in a series of small group workshops designed to challenge us to consider our own biases and privileges which served to open our minds. Also, Healthy Democracy gave us the tools for asking more meaningful questions which helped us to keep on the path of answering the question that the city asked in a timely manner. It was at this point that the work for developing the GUIDING PRINCIPLES for the Panel initiated.



Over the course of a series of small groups, discussions, negotiations, and some good ol' Democracy, the Panel finalized a catalogue of 28 Guiding Principles.

The first report on Guiding Principles can be found here: <a href="https://healthydemocracy.org/wp-content/uploads/2022-Petaluma-Fairgrounds-Advisory-Panel-Report-1-Guiding-Principles-1.pdf">https://healthydemocracy.org/wp-content/uploads/2022-Petaluma-Fairgrounds-Advisory-Panel-Report-1-Guiding-Principles-1.pdf</a>



The Panel then began a similar process for the proposal of Site Options, including negotiation and consolidation of options similar to one another. This led to the second report titled "Second Report: Pathways." The second report can be found here:

https://healthydemocracy.org/wp-content/uploads/2022-Petaluma-Fairgrounds-Advisory-Panel-Report-2-Pathways-1.pdf.

It might present to the reader as confusing, as there are options that appear to be duplicates. These options came from several small groups formed to come up with their own set of options, and then once all options were combined together from all groups, we did see some duplication.



Have you ever been in a conversation with someone and appears as if both parties are saying the same thing? In that moment the voices of Ella Fitzgerald and Louie Armstrong echo "You say tomato, I say tomato"... Unfortunately, in democracy we can't simply "Call the whole thing off!" By working together, we were beginning to see that we had agreement on some options (thus, the duplication).

The Panel was experiencing a true practice in democracy.

One resource which was limited for the Panel was time. There was a scheduled end date of July 11, 2022 at which point the final report was to be presented to the City Council. The Panel had done the best they could to consolidate the similar site options attempting to ensure that not one voice was marginalized. Now it was time to distill all of the options and ideas down into options each group could agree upon.



Moving into the final phase of the process, each panelist developed their own vision for the Fairgrounds and were able to share their visions with each other.

Panelists then began to align their visions with those that complimented their own. From this process, three groups were formed. Each group drafted their own vision statement to reflect their shared image.

As the three groups continued to refine the wording of their site options, some similarities across the groups emerged. From these similarities, the Panel came up with 5 Key Points of Agreement (see Third Report: Final Recommendations). If it seems easy to get lost in the various options from three groups, it's helpful to remember the 5 Key Points of Agreement as these are the over-arching principles that should guide the city's decision-making on the fairgrounds.





#### The final vote ensued!

Panelists were asked to vote "Strongly Agree," "somewhat agree," "don't know/neutral," or "disagree" with the vision statement of each group.

This round of voting resulted in the final report, "Third Report: Final Recommendations." You can find the report here: <a href="https://healthydemocracy.org/wp-content/uploads/2022-Petaluma-Fairgrounds-Advisory-Panel-Report-3-Final-Report-1.pdf">https://healthydemocracy.org/wp-content/uploads/2022-Petaluma-Fairgrounds-Advisory-Panel-Report-3-Final-Report-1.pdf</a>. While the report does not specifically spell out any one idea that MUST happen at the Fairgrounds, by reading the Core Elements listed, and their corresponding percentages of support, the reader can see what is important to the community as a whole.



#### FINAL NOTE

The Policy Subcommittee would like to thank the City Council for sponsoring the Panel and Healthy Democracy for their guidance throughout the process. We hope this manual assists in better understanding the process and development of the Three Reports.

## Exhibit 5 - Guiding Principles



#### Petaluma Fairgrounds Advisory Panel

# First Report: Guiding Principles

11 July 2022

The following Guiding Principles were created and ranked by the 32 Panelists of the 2022 Petaluma Fairgrounds Advisory Panel. This report exclusively represents the words of Panelists themselves and the language below has not been edited by either City or Healthy Democracy staff. This explanatory text (in italics) is the only content contributed to this report by staff.

This project is a partnership between the City of Petaluma and Healthy Democracy. The Panel prepared these Principles as advice to City Council and the 4th District Agricultural Association to inform decision making about the future of the Sonoma-Marin Fairgrounds property. Panelists were randomly selected from across the city, to reflect a microcosm of the city in terms of age, gender, race/ethnicity, geographic location of residence, experience of a disability, housing status, and educational attainment.

The Principles below were written by the Panel after hearing from 14 informational presenters selected by the project's Informational Advisory Committee, seven presenters selected by the Panel from a menu prepared by the Informational Advisory Committee, and six members of the Informational Advisory Committee itself. The Panel also received briefing materials and contextualizing presentations from the City and Fair Board, reviewed stakeholder statements from the 14-member Informational Advisory Committee, hosted a 'Community Exchange' event with 50 members of the broader public, and reviewed results of an Equity Survey distributed to historically underrepresented communities in the Petaluma area. In addition – and of equal importance – the Panel explored the experiences of the cross-section of Petaluma residents on the Panel itself. The Panel met for a total of 49 ½ hours during this portion of the process. The Panel will meet for an additional 30 hours to develop its final recommendations for the property, which will be delivered to the City Council on July 11, 2022.

# HEALTHY DEMOCRACY

#### **First Report: Guiding Principles**

#### **Additional Notes:**

The Principles in this report were placed in order using an averaged score. This score was based on the votes submitted for each Principle by members of the Panel, according to this formula:

- First a total score was calculated:
  - A vote of "strongly agree" counted for 2 points toward the score of that Principle.
  - A vote of "somewhat agree" counted for 1 point.
  - A vote of "don't know / neutral" counted for 0 points. Non-votes from a Panelist also counted for 0 points.
  - A vote of "disagree" counted for -1 point.
- Then, an average score was calculated in this way:
  - The total score / the number of Panelists voting = the average score, which is what is presented in this report and used for ordering

Both the overall score and the specific votes have been noted with each Principle below. Ties were broken by a random number generator.

The Principles are numbered using the arbitrary numbers assigned to them during the process. Those assigned numbers are preserved here for ease of reference; they never represented any sort of ranking.

These Principles were developed specifically in relation to decision making about the Fairgrounds property. Panelist votes should not be interpreted as general agreement or disagreement with a value, but rather whether the Principle should specifically be applied to the Fairgrounds site (or not).

At the time of its first release on July 5, this report represents the votes of 30 Panelists out of the 32 total members of the Panel. The remaining two votes were collected and published in this update on July 11, 2022.

For more information on the Panel, please visit: <u>healthydemocracy.org/petaluma</u>.



## **Guiding Principles:**

Principle 12	Prepare for ecological and natural disasters.					
Category: Safe Emergency Space / Space For People & Livestock						
Average	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree		
Score						
1.93	28	3	0	1		

Principle 23	Beautiful, welcoming space full of greenery that is available to the community to enjoy.					
Category: Bo	eautification & Gree	enery				
Average	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree		
Score						
1.80	26	3	2	1		

Principle 17	Meet the needs of the evolving community and honor the diverse history, considering the past, present and future.					
Category: P	Category: Preservation Of What Is There					
Average	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree		
Score						
1.73	23	6	2	0		

Principle 2	Create multi-use and multi-functional spaces that can serve the community year round.					
Category: Ye	Category: Year Round Use					
Average	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree		
Score						
1.67	25	2	3	2		



Principle 11	Preserve open space.					
Category: Appearance & Preserving Open Space / Open space						
Average	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree		
Score						
1.67	23	6	0	2		

Principle 24	Revise/rebuild with a positive environmental impact and sustainability with a carbon neutral plan by 2030 in mind.					
Category: E						
Average	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree		
Score						
1.63	23	5	1	2		

Principle 1	To have and create a shared community space for all city residents to be able to use daily.					
Category: Year Round Use						
Average	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree		
Score						
1.60	23	4	2	2		

Principle 16	Focus on bringing past agricultural activities into the future  • Incubator, farm education, fair, children						
Category: P	Category: Preservation Of What Is There						
Average	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree			
Score							
1.60	20	9	1	1			



#### **Principle** 26

Create a space that serves the entire demographic of Petaluma (East & West) which reflects all of the changing needs of the community.

Everyone has a voice and should be heard.

Category: Sense of community with inclusive space encompassing needs of Petalumans of all ages & future Petalumans

all ages & lu	all ages & luture r etalumans						
Average Score	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree			
Score							
1.57	20	9	1	2			



**Principle** Encourage current and future tenants to engage in more and better community 25 outreach.

Category: C	Category: Community Engagement & Promotion					
Average	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree		
Score						
1.53	21	5	5	1		

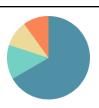


Principle 8

Fairground: Be respectful of the surrounding neighborhood and the impact the fairground has on the community.

Category: Open access & accessibility - from public standpoint and disability standpoint / Community Access

,				
Average	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree
Score				
1.50	22	4	3	3

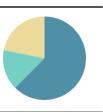


#### Principle 29

Frequent community, volunteer oversight committee, that is representative of the diversity of the community of Petaluma, to ensure timely, cost-effective maintenance with guidelines for continued use.

Sound mitigation (Noise)

Category: Fr	Category: Frequent Public Review & Oversight							
Average	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree				
Score								
1.50	20	5	7	0				





Principle 5	Accessibility and inclusivity.					
Category: E						
Average	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree		
Score						
1.43	18	9	2	2		

Principle 7	Inclusive of everyone. An open space that is respectful of its neighbors.					
Category: R	esponsible Neighbo					
Average	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree		
Score						
1.37	16	11	1	2		

Principle 4	Free public access to serve the most people and the larger community.					
Category: O Community						
Average	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree		
Score						
1.33	15	12	1	2		

Principle 19	Funding to enhance grounds and venue promotion.					
Category: R						
Average	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree		
Score						
1.30	17	6	8	1		



Principle 6	End-to-end affordability moving forward.  • Affordable for business, vendors, and consumers.					
Category: O Community						
Average	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree		
Score						
1.27	15	9	7	1		

Principle 3	Maximize land usage.					
Category: Year Round Use						
Average	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree		
Score						
1.23	15	9	6	2		

Principle 15	Keeping whole grounds intact – the footprint is vital for emergencies, events and tenants. It can't become smaller.					
Category: Pr	: Preservation Of What Is There					
Average	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree		
Score						
1.23	18	6	2	5		

Principle 22	A healing space for children that includes space for physical activities.					
Category: none						
Average	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree		
Score						
1.20	13	10	7	0		



Principle 10	Regarding Public safety, the central location and access to the freeway is a valuable resource that could be used by Fire, Police and Emergency Management.					
Category: P	Public Safety					
Average	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree		
Score						
1.17	15	9	3	4		

Principle 18	Protect and respect current tenants, humanize their businesses and their livelihood.					
Category: P	y: Preservation Of What Is There					
Average	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree		
Score						
1.00	12	9	7	3		

Principle 27	Create a space for ride-sharing, robust public transportation, and provide a large area for public parking. Mitigate traffic issues created by the continued growth in our city.					
Category: Tr	ory: Traffic Responsibility / Ride Share					
Average	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree		
Score						
0.83	11	8	8	5		

Principle 9	Should be developed to meet the needs of the residents.					
Category: R	gory: Responsible Neighbor					
Average	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree		
Score						
0.67	10	8	5	8		



Principle
28

The land should include a space for civic engagement (ie. A civic center, city offices, police department, fire department). This would bring the leaders of the city and the members of the community together.

Category: Civic Engagement

Category: Civic Engagement					
Average	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree	
Score					
0.63	11	6	5	9	

Principle 21	Facilitate a partnership between the 4DAA and the Petaluma City Council that shares management of the fairgrounds.					
Category: no	: none					
Average	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree		
Score						
0.63	9	9	4	8		

Principle 20	No "us vs them" mentality, especially regarding the unhoused community.					
Category: no	one					
Average	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree		
Score						
0.47	6	7	12	5		

Principle 13	Housing is a human right.					
Category: H	ousing					
Average	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree		
Score						
0.10	7	4	6	15		

Exhibit 6 - Pathways Report



### Petaluma Fairgrounds Advisory Panel

# Second Report: Pathways

#### 11 July 2022

The following Pathways represents a prioritized list of site use Options for the Fairgrounds property written by the 32 Panelists of the 2022 Petaluma Fairgrounds Advisory Panel. This report exclusively represents the words of Panelists themselves and the language below has not been edited by either City or Healthy Democracy staff. This explanatory text (in italics) is the only content contributed to this report by staff.

This project is a partnership between the City of Petaluma and Healthy Democracy. The Panel prepared these prioritized site use Options as advice to City Council and the 4th District Agricultural Association to inform decision making about the future of the Fairgrounds property. Panelists were randomly selected from across the city, to reflect a microcosm of the city in terms of age, gender, race/ethnicity, geographic location of residence, experience of a disability, housing status, and educational attainment.

The site use Options below were written and prioritized by the Panel after considering the following information sources:

- 14 informational presenters selected by the project's Informational Advisory Committee
- 7 presenters selected by the Panel from a menu prepared by the Informational Advisory Committee
- 6 members of the Informational Advisory Committee
- Briefing materials and contextualizing presentations from the City of Petaluma and 4th District Agricultural Association
- Stakeholder statements from the 14-member Informational Advisory Committee, representing key stakeholder interests in the community
- A 'Community Exchange' event involving 50 members of the broader public
- Results of an Equity Survey distributed to historically underrepresented communities in the Petaluma area
- An Equity Listening Session with 6 speakers representing BIPOC, youth, LGBTQIA+, and low income communities
- The experiences of the cross-section of Petaluma residents on the Panel itself

The Panel met for a total of 79 1/2 hours during the process. This report was released after the Panel's report on Guiding Principles and before their Final Recommendations



#### **Additional Notes:**

The Options in this report were placed in order using an averaged score. This score was based on the votes submitted for each Option by members of the Panel, according to this formula:

- First a total score was calculated in this way:
  - A vote of "strongly agree" counted for 2 points toward that Option.
  - A vote of "somewhat agree" counted for 1 point.
  - A vote of "don't know / neutral" counted for 0 points. Non-votes from a Panelist also counted for 0 points.
  - A vote of "disagree" counted for -1 point.
- Then, an average score was calculated in this way:
  - The total score / the number of Panelists voting = the average score, which is what is presented in this report and used for ordering.

Both the overall score and the specific votes have been noted with each Option below. Ties were broken by a random number generator.

The Options are numbered using the arbitrary numbers assigned to them during the process. Those assigned numbers are preserved here for ease of reference; they never represented any sort of ranking.

These Options were developed by the Panel to help guide its work on final recommendations about the Fairgrounds property. This report represents the votes of 29 Panelists out of the 32 total members of the Panel. The remaining three votes will be collected and published in an updated report.

For more information on the Panel, please visit: <u>healthydemocracy.org/petaluma</u>.



Option 93	Create a park with pedestrian and bike paths running through shade trees and other native plants.					
Average Score	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree		
1.69	23	3	3	0		

Option 13	Plant more local fauna / trees carbon neutral.					
Other Considerations	Sonoma Ecology Center.					
Unresolved Questions	Native Plants chosen	Native Plants chosen with input from Coast Miwok				
Average Score	Strongly Agree Somewhat Agree Neutral/Don't Know Disagree					
1.62	21	5	0	0		

Option 29	Fix up site to increase curb appeal.				
Average Score	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree	
1.62	20	7	1	0	

Option 43	Year-round farmer's market.					
Where/Space	Near the front (facing E. Washington) use as much space as needed					
When	year-round	year-round year-round				
Average Score	Strongly Agree Somewhat Agree Neutral/Don't Know Disagree					
1.52	18	8	1	0		

Option 45	Farmers' market / Makers' market space to be open year round					
Other Considerations	Outdoor coverings, open-air market also					
Unresolved Questions	With lots of kitchen ed	With lots of kitchen equipment - cooking - washing - refrigeration *helps in disaster				
Average Score	Strongly Agree Somewhat Agree Neutral/Don't Know Disagree					
1.48	21	5	0	0		



Option 49	Continue with Agricultural Education.				
Where/Space	In barn area / halls	In barn area / halls			
When	weekly and occasiona	weekly and occasional			
Other Considerations	year round ag model /	year round ag model / farm			
Average Score	Strongly Agree Somewhat Agree Neutral/Don't Know Disagree				
1.41	16	9	2	0	

Option 78	Any new buildings must be carbon neutral.			
Where/Space	All new buildings. Any future build. all spaces			
When	year round	year round		
Other Considerations	Could be added to lea	Could be added to lease as a mandate		
Average Score	Strongly Agree Somewhat Agree Neutral/Don't Know Disagree			Disagree
1.41	15	11	2	0

Option 51	Build an evacuation center / update and improve the current site.			
Where/Space	TBD possibly existing bldg			
When	ASAP use measure "U	ASAP use measure "U"		
Other Considerations	Large Kitchen, bathroo	Large Kitchen, bathrooms		
Average Score	Strongly Agree	Strongly Agree Somewhat Agree Neutral/Don't Know Disagree		
1.41	18	7	2	2

Option 9	A park with lots of Trees.			
When	Year Round / Park could also be utilized for fair			
Other Considerations	Picnic Table, Playground			
Average Score	Strongly Agree Somewhat Agree Neutral/Don't Know Disagree			
1.38	19	4	2	2



Option 101	Keep livestock pens.			
Where/Space	Keep in same spot			
When	occasional use	occasional use		
Other Considerations	emergency large anim	emergency large animals		
Average Score	Strongly Agree Somewhat Agree Neutral/Don't Know Disagree			Disagree
1.38	16	8	4	0

Option 82	Create a Community gathering with green spaces.			
Where/Space	Multi use park like space 7+- acres			
When	year round			
Average Score	Strongly Agree Somewhat Agree Neutral/Don't Know Disagree			Disagree
1.34	15	10	1	1

Option 76	Incorporate clean and renewable energy.			
Other Considerations	Solar Panels			
Average Score	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree
1.34	14	11	4	0

Option 87	ADA compliance for all facilities including existing facilities.			
Where/Space	Entire Space.			
Unresolved Questions	Does not apply. Is ADA Compliance required if the city terminates lease?			
Average Score	Strongly Agree Somewhat Agree Neutral/Don't Know Disagree			Disagree
1.31	14	10	4	0



Option 18	Improve and upgrade building accessibility.			
Unresolved Questions	Use fairgrounds to make the community more accessible, not just make the the fairgrounds accessible for the community			
Average Score	Strongly Agree	Strongly Agree Somewhat Agree Neutral/Don't Know Disagree		
1.31	13	12	4	0

Option 73	Sound mitigation done via dense greenery.			
Where/Space	Entire site round speedway track & events			
When	Permanent mitigation / year round			
Other Considerations	project, to a permanent structure, showcasing different agricultural practices. Including native / heritage plants.			
Average Score	Strongly Agree Somewhat Agree Neutral/Don't Know Disagree			Disagree
1.28	14	10	1	1

Option 96	Qualified management capable of driving the changes to improve existing space.			
Average Score	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree
1.24	15	7	5	1

Option 30	A public park that allows for walking and biking across town and a fenced dog park. A space that also allows for accessability and inclusivity.			
Where/Space	Parking lot B?			
Unresolved Questions	incorporate native plants / Restore Native land the way it was when the Miwoks lived here / fenced dog park			
Average Score	Strongly Agree Somewhat Agree Neutral/Don't Know Disagree			
1.24	14	10	3	2

Option 17	A square for community activities.			
Unresolved Questions	Like Sonoma / Healdsburg Plazas?			
Average Score	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree
1.21	10	16	0	1



Option 31	Make accessible to public. Add walking and biking paths.			
Where/Space	Above underground parking.			
When	Immediately - funded by measures U & M			
Average Score	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree
1.21	11	14	2	1

Option 67	New building for charter school.			
Where/Space	4 acres- (2.67 acres) No location specified			
When	year-around - "built by	year-around - "built by beginning of school year"		
Other Considerations	utilize or add generation of solar and/or wind energy			
Average Score	Strongly Agree	Strongly Agree Somewhat Agree Neutral/Don't Know Disagree		
1.21	13	10	4	1

Option 28	Relocate and upgrade buildings with an eye to renewable energy and beautification.			
Where/Space	New construction			
When	immediately: funded by measures U & M			
Other Considerations	Above ground parking / Parking around the fairgrounds (ie sonoma square) / Auditorium / *Accountability & Income generation			
Average Score	Strongly Agree Somewhat Agree Neutral/Don't Know Disagree			
1.21	12	12	4	1

Option 102	Provide A Community Garden.			
Where/Space	Maybe acre!			
When	As needed			
Average Score	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree
1.21	9	17	3	0



Option 11	Put in shaded picnic areas.			
Where/Space	Drinking fountains & bathrooms (Group 6)			
Average Score	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree
1.17	9	16	2	0

Option 60	Revenue generation for the city by holding concerts and use of an event space.			
Where/Space	Could utilize existing infrastructure w/ upgrades			
Average Score	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree
1.17	13	8	7	0

Option 80	Do environmental clean up.			
Where/Space	Speedway / soil tests - Building old tests for lead.			
Average Score	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree
1.17	13	9	6	1

Option 81	Build Living Garden Walls.			
Where/Space	Surrounding site			
When	year round	year round		
Other Considerations	aesthetically pleasing	aesthetically pleasing, co2 reduction		
Average Score	Strongly Agree Somewhat Agree Neutral/Don't Know Disagree			Disagree
1.14	14	6	4	1

Option 12	Create pedestrian and bike through access.			
Where/Space	Between Jefferson St. & Target parking lot 15-20 acres.			
When	year round.			
Average Score	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree
1.14	12	10	3	1



Option 105	Empty space capable of holding fair and evacuation camping when necessary.			
Average Score	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree
1.14	13	7	6	0

Option 7	Add benches.			
Average Score	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree
1.14	10	13	4	0

Option 14	Open park space.			
Unresolved Questions	What did the person mean by "open space"?			
Average Score	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree
1.14	10	14	2	1

Option 55	Create an expo/exhibit/amphitheater building that can house large events.			
Average Score	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree
1.14	9	15	4	0

Option 56	Build a Multi-Use Amphitheater.			
Average Score	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree
1.10	10	13	5	1

Option 115	Better promotion of events/activities leveraging existing infrastructure.			
Other Considerations	Use of sign by Java Hut.			
Average Score	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree
1.07	13	7	5	2



Option 2	Reorganize the property for easier access.			
Average Score	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree
1.07	9	14	4	1

Option 50	Agricultural Incubator				
Where/Space	Near the fairgrounds barns & buildings 1-5 acres				
When	Year round, incorporated with farmers market, farm to table, sonoma farmers				
Other Considerations		Public / Private / University - Would be an opportunity for research, agriculture development, science, and technology to solve challenges and create magic.			
Average Score	Strongly Agree Somewhat Agree Neutral/Don't Know Disagree				
1.07	11	9	8	0	

Option 100	Lease agreement w/ certain guidelines and deadlines for upgrades, improvements, ect. (no matter who has control or lease).			
Average Score	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree
1.07	12	8	7	1

Option 59	Mural of the historical timeline of the land from Miwok ownership to present.			
Where/Space	Side of main exhibit building &/or barns			
When	permanent	permanent		
Other Considerations	inclusive history, acknowledge immigration contribution (latinx, AAPI, European, etc), local artists			
Average Score	Strongly Agree Somewhat Agree Neutral/Don't Know Disagree			
1.07	13	6	9	1



Option 119	Build a Living Roof.			
Where/Space	on all roofs			
When	year round	year round		
Other Considerations	drought tolerant / enh	drought tolerant / enhance the grounds. help with heat island effect		
Average Score	Strongly Agree	Strongly Agree Somewhat Agree Neutral/Don't Know Disagree		
1.07	10	12	6	1

Option 34	Create a Publicly-Accessible Garden.			
Where/Space	Parking lot B			
Average Score	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree
1.03	9	12	5	0

Option 117	A place for groups, clubs, etc. to meet that would be free or very low cost.			
Where/Space	At the fairgrounds. Plenty of space for rooms.			
When	Year-round			
Average Score	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree
1.03	8	14	4	0

Option 83	An open park space with a square for community activity including pedestrian/bike paths with lots of trees. A combined fire/police center in order to localize services. A farmers market, sports fields, and emergency evacuation facilities.			
Where/Space	year-round			
Average Score	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree
1.03	9	13	4	1

Option 85	Solar Panel Parking Lot (i.e., casa grande parking lot).			
Where/Space	Main Parking lot			
Average Score	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree



1.00	11	10	2	3

Option 89	Local newsletter for events.			
Other Considerations	Public Meetings for general public oversight			
Unresolved Questions	Use "resideny" instead of "citizen". Who is the oversight committee accountable to? - Who will make up the committee?			
Average Score	Strongly Agree Somewhat Agree Neutral/Don't Know Disagree			
0.97	11	7	6	1

Option 37	Improve space access with an eye for safety.			
Where/Space	throughout grounds			
When	year round open space	year round open space		
Average Score	Strongly Agree Somewhat Agree Neutral/Don't Know Disagree			Disagree
0.93	10	10	4	3

Option 103	Add more bathrooms & drinking fountains.			
Average Score	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree
0.93	10	9	6	2

Option 109	Safety & Maintenance Oversight Committee.			
Other Considerations	Prioritize safety, approve 3 year budgets			
Average Score	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree
0.93	7	15	3	2

Option 27	Provide shuttle service from fairgrounds to other parts of the city.			
Where/Space	Add to airporter space			
When	daily			
Average Score	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree



0.93	8	14	3	3

Option 69	Open Vendor Block (i.e., food trucks).			
Average Score	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree
0.90	4	19	4	1

Option 5	Add park section.			
Unresolved Questions	Underground parking would save space.			
Average Score	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree
0.86	8	11	5	2

Option 4	Remove fencing around the remaining part of the fairgrounds.			
Average Score	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree
0.86	11	6	8	3

Option 26	Keep the AirPorter Bus location.			
Where/Space	Same place as now			
When	Daily	Daily		
Other Considerations	Include shuttle service	Include shuttle service as an option or upgrade		
Average Score	Strongly Agree Somewhat Agree Neutral/Don't Know Disagree			Disagree
0.86	10	8	8	3

Option 108	Create an Emergency Training building / center for Fire/Police/Emergencies.			
Where/Space	Anywhere that works			
When	A.S.A.P develop tim	A.S.A.P develop timeline		
Other Considerations	staffing and coordination			
Average Score	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree



0.83	9	10	4	4

Option 64	Covered Oval for concerts, craft/animal exhibits, track races, and that could also serve as a center for evacuees.				
Where/Space	Speedway Track				
When	Year-around				
Other Considerations	it will have to be tall to accommodate speedway races				
Unresolved Questions	Auditoriums Generate income: Luther Burbank made \$87 million last year. But makes ours flexible and more affordable.				
Average Score	Strongly Agree Somewhat Agree Neutral/Don't Know Disagree				
0.83	6	14	6	2	

Option 22	Improve / relocate existing buildings & doing so with a better economic impact (use solar panels, earthquake resistance).			
Average Score	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree
0.79	6	11	9	0

Option 23	Tea garden with tables & shade.			
Where/Space	Could be included with an open air market which would also serve as seating for the market or in a park			
Average Score	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree
0.79	9	5	14	0

Option 41	Keep the speedway but add eco-friendly sound mitigation and, if not already in place, effective access for emergency use.				
Average Score	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree	
0.79	13	4	4	7	



Option 44	Centralized emergency response (i.e., police & fire department joint building).			
Where/Space	2-3 acres			
Other Considerations	City / fire / PD responsible for upkeep of their grounds			
Average Score	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree
0.79	10	8	5	5

Option 47	Sonoma plaza-like civic center space for picnics and music (amphitheater).				
Unresolved Questions	Where? TBD?	Where? TBD?			
Average Score	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree	
0.79	8	11	6	4	

Option 53	BMX Path inside inner ring of speedway.			
Where/Space	inside the speedway track.			
Average Score	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree
0.79	9	9	7	4

Option 3	Inspections to ensure Accessibility and Safety.			
Other Considerations	A.D.A.			
Unresolved Questions	Inspections of what? by whom?			
Average Score	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree
0.76	8	8	7	2

Option 88	Continue fairground use with upgrades in facilities.				
Average Score	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree	
0.76	13	3	3	7	



Option 21	Playground.			
Average Score	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree
0.69	5	14	4	4

Option 107	A space for Indigenous people's ceremonies: a Roundhouse, Sweathouse, etc.			
When	Year - round			
Average Score	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree
0.69	7	9	8	3

Option 6	Allocation of space for city services.			
Average Score	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree
0.69	8	11	2	7

Option 15	Paths from east to west of property.			
Where/Space	Overpass / freeway (there is a pedestrian overpass only)			
Unresolved Questions	specifically to decrease traffic East / West			
Average Score	Strongly Agree Somewhat Agree Neutral/Don't Know Disagree			Disagree
0.69	8	10	5	6

Option 8	Install exercise stations along paths.			
Average Score	Strongly Agree Somewhat Agree Neutral/Don't Know Disagree			
0.66	3	15	7	2

Option 36	Central Park.			
Average Score	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree
0.66	8	8	6	5



Option 61	Underground Parking. Park. Part 1: Parking Lot 'B' - Speedway overflow - Lot B underground with a park/garden area on top that is outside the fenced boundary of the fairgrounds - the garage is partionable for emergency response; responses offices; temporary housing; temporary medical - the area is surrounded by trees with a park garden accessible by the public. Part 2 - Inside fairgrounds (community building and B. Wilson Hall) remodel and create an Ag/food/demo kitchen facility that can be used for emergency food needs - food prep is adjacent to Lot 'B.'				
Where/Space	(Park) above the underground park				
When	year around				
Other Considerations	cost	cost			
Unresolved Questions	Should probably be split into multiple options focusing on singular ideas and issues				
Average Score	Strongly Agree Somewhat Agree Neutral/Don't Know Disagree				
0.66	7	9	8	4	

Option 74	Boys & Girls club for after school activities.				
Where/Space	Multi use building at fairgrounds				
When	year round				
Average Score	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree	
0.66	6	6 11 8 4			

Option 25	Use Park-N-Ride space to encourage commuters to ride share.			
Average Score	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree
0.62	5	12	6	4

Option 71	Create an environmental R&D Center.			
Where/Space	1/4 acre - 1/2 acre			
When	year-round			
Other Considerations	tackle climate crisis			
Average Score	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree
0.62	3	15	7	3



Option 79	Hold summer camp for youth of all ages.			
Where/Space	Existing infrastructure (school?)			
When	Seasonal			
Other Considerations	Address childcare a	Address childcare affordable		
Average Score	Strongly Agree Somewhat Agree Neutral/Don't Know Disagree			Disagree
0.59	6	9	7	4

Option 72	Evacuation Site because of land size and location (accessible from all directions & easy freeway access) to benefit people & animals. Traffic Solution would be a walk & drive overpass above the fairgrounds.			
Where/Space	Before Kenilworth school was where the target is and it was an overpass			
Unresolved Questions	The overpass is still there although it is vandalized and needs upgrade			
Average Score	Strongly Agree Somewhat Agree Neutral/Don't Know Disagree			Disagree
0.59	8	7	6	6

Option 24	Create Transportation hub.			
Where/Space	Parking lot			
Average Score	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree
0.59	8	7	7	6

Option 84	YMCA to serve youth & seniors.				
Where/Space	1-2 acres	1-2 acres			
When	year round	year round			
Other Considerations	inclusive to all genders and ages				
Unresolved Questions	Santa Rosa & San Rafael have a YMCA Petaluma can have an all gender/age facility.				
Average Score	Strongly Agree Somewhat Agree Neutral/Don't Know Disagree				
0.59	6	11	5	6	



Option 110	Do not renew lease with the 4th DAA.			
Other Considerations	Does the City take over? Will 4th DAA agree to a partial lease?			
Average Score	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree
0.59	10	6	3	9

Option 97	3rd party property management & oversight.			
Average Score	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree
0.55	7	7	6	5

Option 68	Income/business revenue generation continue on site.			
Average Score	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree
0.55	4	10	10	2

Option 114	Something like the Oxbow in Napa or like the Ferry Building in San Francisco.			
When	year round			
Unresolved Questions	antique fair - option for inside the space / farmers/vendor market?			
Average Score	Strongly Agree Somewhat Agree Neutral/Don't Know Disagree			Disagree
0.55	5	10	7	4

Option 70	Porous Pavement instead of traditional concrete for parking & pathways.			
Where/Space	Throughout site			
When	year round			
Average Score	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree
0.55	5	7	14	1



Option 10	Teaching - Bilingual especially for immigrants and Unhoused. Job training.			
Unresolved Questions	Teaching Bilingual esp. for immigrants Unhoused Job training			
Average Score	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree
0.55	5	11	7	5

Option 120	Senior Center.			
Other Considerations	All Services			
Average Score	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree
0.55	3	14	7	4

Option 35	Provide Nonprofit shared office space. Civic Center?			
Where/Space	(Civic Center) - In the Civic Center			
Unresolved Questions	What is a civic center?			
Average Score	Strongly Agree Somewhat Agree Neutral/Don't Know Disagree			Disagree
0.55	8	7	7	7

Option 116	Create a Civic Center (include City Government).			
Where/Space	Near Potential Fire/PD station			
Average Score	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree
0.55	11	5	2	11

Option 20	Dog park.			
Unresolved Questions	Fenced in separate large and small dogs water station benches and shade			
Average Score	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree
0.52	5	9	9	4



Option 33	Provide parking for fair visitors.			
Where/Space	Keep current parking.			
When	Year round.			
Average Score	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree
0.52	1	14	11	1

Option 66	An event center for people of all ages.			
Where/Space	Anywhere - in 5 acres.			
When	year round			
Other Considerations	see attached, cost? City-operated?			
Average Score	Strongly Agree Somewhat Agree Neutral/Don't Know Disagree			
0.52	4	11	9	4

Option 39	Public access gym with climbing wall. Playground, courts for interior athletics, etc.				
When	Year round				
Other Considerations	insurance, maintenan	insurance, maintenance, school use, etc.			
Unresolved Questions		Where would a gymnasium, go? Would we have to sacrifice open space/greenery/trees?			
Average Score	Strongly Agree	Strongly Agree Somewhat Agree Neutral/Don't Know Disagree			
0.45	4	11	5	6	



Option 77	Keep Petaluma Speedway!!!			
Where/Space	Current location			
When	current schedule (March - October)			
Other Considerations	Trees for sound mitigation			
Unresolved Questions	Кеер			
Average Score	Strongly Agree Somewhat Agree Neutral/Don't Know Disagree			Disagree
0.45	11	2	2	11

Option 106	Propose lease inclusion. Lease shall include an exhibit clearly listing all financial responsibilities in a searchable format.			
Average Score	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree
0.45	3	10	10	3

Option 42	Allow Skating.			
Where/Space	in the walking/bike paths			
Other Considerations	what type of skating?			
Average Score	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree
0.45	1	12	14	1

Option 113	4DAA should keep at least partial control of the grounds with community oversight.			
Unresolved Questions	Can 4DAA and City Council work together as ONE? If yes would the processes be to slow?			
Average Score	Strongly Agree Somewhat Agree Neutral/Don't Know Disagree			
0.45	8	6	5	9



Option 121	Day Care Center for Infants			
Other Considerations	Low Income			
Average Score	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree
0.45	2	12	11	3

Option 58	Create recreational facilities.			
When	year around			
Other Considerations	low-cost, accessible & affordable			
Unresolved Questions	Where? Indoor or Outdoor? What kind of recreation?			
Average Score	Strongly Agree Somewhat Agree Neutral/Don't Know Disagree			
0.45	2	11	14	2

Option 62	Studios and small workshops.			
Average Score	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree
0.41	2	13	7	5

Option 92	Extra space for Live Oak Charter School (Approx. 4 acres).			
Average Score	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree
0.41	3	12	7	6

Option 104	Proposed lease inclusion: Live Oaks Charter in conjunction with Petaluma Blacks for Community Development should be granted a reasonable lease for 5 acres, of which an agreed upon amount should be a shared garden and agricultural space with proceeds benefiting both organizations.			
Unresolved Questions	More clarification / & Bounty Farm!			
Average Score	Strongly Agree Somewhat Agree Neutral/Don't Know Disagree			
0.38	4	7	11	4



Option 38	Configure speedway as a grandstand stage with a grass amphitheater and park area.			
Average Score	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree
0.38	6	6	8	7

Option 75	New building for charter school (to include solar and wind energy).			
Unresolved Questions	New building would have wind & solar energy.			
Average Score	Strongly Agree	Strongly Agree Somewhat Agree Neutral/Don't Know Disagree		
0.34	5	4	12	4

Option 48	Build a Rodeo / horse arena.			
Where/Space	Back arena / front lot			
When	Occasional use			
Other Considerations	Noise, neighborhood	Noise, neighborhood impacts		
Average Score	Strongly Agree Somewhat Agree Neutral/Don't Know Disagree			Disagree
0.34	5	6	11	6

Option 19	Add water features like fountains and duck ponds.			
Unresolved Questions	Duck ponds however nice Ducks and Geese create poop			
Average Score	Strongly Agree	Strongly Agree Somewhat Agree Neutral/Don't Know Disagree		
0.31	3	10	8	7

Option 54	Provide mental health services.			
Average Score	Strongly Agree Somewhat Agree Neutral/Don't Know Disagree			
0.31	4	5	15	4



Option 32	Provide a Pride Office.			
Where/Space	Civic center			
Unresolved Questions	Non Profit Office / Center?			
Average Score	Strongly Agree Somewhat Agree Neutral/Don't Know Disagree			Disagree
0.28	2	8	13	4

Option 94	Create and find a city supported citizen inspection panel with inspection groups to always include at least one member who actively works in or previously worked a construction or facilities management job. This could be a split lottery of sorts, with those members with professional experience in both pods, and those without only in the on not requiring that, and on site inspections teams rotating and selected by lottery.			
Average Score	Strongly Agree Somewhat Agree Neutral/Don't Know Disagree			
0.21	3	5	12	5

Option 95	Butterfly Garden.			
Average Score	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree
0.21	3	8	8	8

Option 40	Remove Speedway.			
Average Score	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree
0.21	9	3	1	15

Option 112	Resettle - Miwok.			
Average Score	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree
0.21	4	6	10	8

Option 98	Proposed lease inclusion: keep the fair event and extend to 10 days minimum.			
Average Score	Strongly Agree Somewhat Agree Neutral/Don't Know Disagree			
0.17	4	2	14	5



Option 111	Proposed lease inclusion: require citywide surveys every 7-10 years, prior to the meeting of the nearest group panel, that effectively capture the opinions and desires of the community, listserve shall not be considered sufficient, nor should less than 25% response rate.			
Unresolved Questions	more clarity			
Average Score	Strongly Agree Somewhat Agree Neutral/Don't Know Disagree			
0.17	1	7	14	4

Option 99	Modify lease so 4th DAA only hosts fair.			
Average Score	Strongly Agree Somewhat Agree Neutral/Don't Know Disagree			
0.10	3	7	8	10

Option 90	Affordable housing for all.				
Average Score	Strongly Agree	Strongly Agree Somewhat Agree Neutral/Don't Know Disagree			
-0.03	6 4 1 17				

Option 16	Build a Gymnasium.			
Average Score	Strongly Agree	Somewhat Agree	Neutral/Don't Know	Disagree
-0.03	1	7	11	10

Option 91	Allow public camping.			
Where/Space	Existing open space (any)			
When	(occasional use) Schedule around events			
Other Considerations	Supports evac. & temp. housing for event workers Affordable			
Average Score	Strongly Agree Somewhat Agree Neutral/Don't Know Disagree			
-0.07	0	6	11	8



Option 65	Build affordable housing for workers.				
Where/Space	3 acres				
When	year around.				
Other Considerations	meet state mandate, address housing crisis benefits people, local business				
Unresolved Questions	Affordable \$150,000 per two person vs. low income				
Average Score	Strongly Agree Somewhat Agree Neutral/Don't Know Disagree				
-0.07	5	5	1	17	

Option 46	Create a wildlife sanctuary.			
Other Considerations	assistance for injured animals			
Average Score	Strongly Agree	Strongly Agree Somewhat Agree Neutral/Don't Know Disagree		
-0.10	0	7	11	10

Option 86	Update Buildings to current building codes.					
Average Score	Strongly Agree	Strongly Agree Somewhat Agree Neutral/Don't Know Disagree				
-0.17	1	1 6 7 13				

Option 1	Lake path.			
Where/Space	Plans for site / drawing			
Unresolved Questions	Make a Lake? Where?			
Average Score	Strongly Agree Somewhat Agree Neutral/Don't Know Disagree			
-0.52	0	0	12	15



Option 57	Create an amusement park.			
Where/Space	2 - 60+ acres + parkin	2 - 60+ acres + parking		
When	year round			
Other Considerations	cost? space	cost? space		
Average Score	Strongly Agree Somewhat Agree Neutral/Don't Know Disagree			
-0.69	0	0	8	20

Option 63	Hotel / Conference rooms.			
Other Considerations	Income generator			
Average Score	Strongly Agree	Strongly Agree Somewhat Agree Neutral/Don't Know Disagree		
-0.86	0	0	4	25

# Exhibit 7 - Final Report



# Petaluma Fairgrounds Advisory Panel

# Third Report: Final Recommendations

3 October 2022

The following recommendations were created and ranked by the 32 Panelists of the 2022 Petaluma Fairgrounds Advisory Panel. This report exclusively represents the words of Panelists themselves and the language below has not been edited by either City or Healthy Democracy staff. This explanatory text (any text in italics) is the only content contributed to this report by staff.

This project is a partnership between the City of Petaluma and Healthy Democracy. The Panel prepared these Principles as advice to City Council and the 4th District Agricultural Association to inform decision making about the future of the Sonoma-Marin Fairgrounds property. Panelists were randomly selected from across the city, to reflect a microcosm of the city in terms of age, gender, race/ethnicity, geographic location of residence, experience of a disability, housing status, and educational attainment.

The Recommendations below were written by the Panel after extensive informational gathering and after preparing two prior reports: a Principles Report, in which the Panel prioritized a list of 28 guiding principles, and a Pathways report, in which the Panel prioritized a list of 120 site use options. The Visions presented in this Final Report were developed by groups within the Panel after a process that involved discovering shared personal visions among fellow Panelists, identifying shared principles and site use options related to those visions, refining and negotiating those shared elements, and writing a group vision statement. These Visions form the primary deliverable of this process, and each include a vision statement, core elements, votes from the entire Panel, and any unresolved elements that the group has identified as requiring future work.



#### **Additional Notes:**

The Key Points of Agreement were included if they received at least 90% of support from all members of the Panel present at the time of the final vote.

The Visions in this report were placed in order using an average score. This score was based on the votes submitted for each Vision according to this formula:

- First a total score was calculated:
  - A vote of "strongly agree" counted for 2 points.
  - o A vote of "somewhat agree" counted for 1 point.
  - A vote of "don't know / neutral" counted for 0 points. Non-votes from a Panelist also counted for 0 points.
  - A vote of "disagree" counted for -1 point.
- Then, an average score was calculated in this way:
  - The total score / the number of Panelists voting = the average score, which is what is presented in this report and used for ordering.

The elements that comprise each Vision, as well as the Key Points of Agreement were scored by Panelists according to this formula:

- A vote of "yes" counted for 1 point.
- A total number of Panelists in support of each element was tallied.

This report was updated on October 2, 2022 to reflect the opinions of two Panelists who were absent during the initial voting process that took place on July 11, 2022.

For more information on the Panel, please visit: <a href="https://healthydemocracy.org/petaluma">healthydemocracy.org/petaluma</a>



# **Key Points of Agreement**

These key points were identified by the Panel as having particularly strong agreement among the full Panel.

Key Agreement 1	Agriculture	Supported by 94% of all Panelists
Key Agreement 2	Keep The Sonoma Marin Annual Fair	Supported by 94% of all Panelists
Key Agreement 3	Evac Center	Supported by 94% of all Panelists
Key Agreement 4	Year Round Farmers Market	Supported by 94% of all Panelists
Key Agreement 5	Eco-Friendly Noise Mitigation	Supported by 90% of all Panelists



### **Visions**

These overarching Visions for the site were developed by groups of Panelists, with assistance from the full Panel. All Panelists voted on each Vision, in addition to voting on each individual core element.

# Vision – Group 3/5

A welcoming public space that adapts to fit the needs of the diverse & changing community. A space for events that showcases nature & agriculture while being climate positive & removing greenhouse gas emissions.

0	Strongly Agree	Somewhat Agree	Neutral / Don't Know	Disagree
Score				
1.19	15	10	1	3



Core Element 1	Remove greenhouse emissions (living walls, carbon neutral buildings, trees, living roofs, and more)	Supported by 65% of all Panelists
Core Element 2	Environmental mitigation (Environmental Research and Development, environmental cleanup, and more)	Supported by 100% of all Panelists
Core Element 3	Sound mitigation	Supported by 58% of all Panelists
Core Element 4	Renewable energy	Supported by 61% of all Panelists
Core Element 5	Relieve congestion (interconnection with existing transit hub, park-n-ride, Airporter, bike/pedestrian paths)	Supported by 23% of all Panelists



Core Element 6	Civic Center/Amphitheater (Multi-purpose, multi-use, flexible space)	Supported by 58% of all Panelists
Core Element 7	Affordable uses (YMCA, farmers' market, infant daycare, and more)	Supported by 52% of all Panelists
		-
Core Element 8	Showcase agriculture (Livestock pens, gardens, agricultural incubator/Research and Development, year-round farmers' market)	Supported by 81% of all Panelists
Core Element 9	Workforce housing (agricultural workers, TLC Child & Family Services, local workers, etc.)	Supported by 48% of all Panelists
Core Element 10	Year-round public access.	Supported by 68% of all Panelists
Core Element 11	Equitable access for everyone.	Supported by 55% of all Panelists
Core Element 12	Flexible space capable of holding fairs and evacuations camping when necessary.	Supported by 65% of all Panelists
Core Element 13	Garden and parks (Include pathways for pedestrians and bikes, beautification, community square, community garden, native plants.)	Supported by 68% of all Panelists

Strongly

Agree



Disagree

### **Third Report: Final Recommendations**

# Vision - Group 2/4

Score

We envision a safe, green open space that includes activities that can be enjoyed by the greater community; a place for the annual fair, as well as agricultural education, and to remain a center for evacuation services.

> Neutral / Don't Know

Somewhat

Agree

1.10	12	12	1	2	
Core Element 1	Green Open Space				Supported by 71% of all Panelists
Core Element 2	Keep Emergency E animals of Sonoma		- for residents, pe	ets, and	Supported by 90% of all Panelists
Core Element 3	Keep an annual fai	r.			Supported by 94% of all Panelists
Core Element 4	Year round Farmer	rs Market.			Supported by 90% of all Panelists
Core Element 5	Agriculture Educat	tion/Incubator Sho	owcase.		Supported by 65% of all Panelists
Core Element 6	Walk/Bike Path op	en for East to Wes	st access.		Supported by 77% of all Panelists



Core Element 7	Multicultural Indoor Event Center/Concert Hall.	Supported by 58% of all Panelists
Core Element 8	Multi-Use Outdoor Amphitheater/Field for events.	Supported by 74% of all Panelists
Core Element 9	Always Accessible - No Fence.	Supported by 52% of all Panelists
Core Element 10	Police Substation	Supported by 39% of all Panelists
	2	
Core Element 11	Noise Mitigation	Supported by 81% of all Panelists
		:
Core Element 12	No Speedway	Supported by 35% of all Panelists
		-
Core Element 13	Better Property Management	Supported by 74% of all Panelists
Core Element 14	More accessible Calendar for Daily Events/Activities.	Supported by 74% of all Panelists
Core Element 15	Keep Live Oaks School on-site.	Supported by 68% of all Panelists



Unresolved Element A	Give a few Acres back to the Native American Inter-Council.	Supported by 26% of all Panelists
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# Vision - Group 1/5/6

Our vision is to preserve the current acreage of the fairgrounds property by renewing a modified lease with the 4DAA. The history and heritage of our community should be honored while also improving the property to meet current and future needs. Infrastructure and buildings shall be renovated or replaced with an emphasis on renewable energy and eco-friendly practices and landscaping.

It is important to maintain flexibility and space for the safe evacuation of people and animals during emergencies. We support continued and expanded use of the speedway, and continuation of the annual Sonoma-Marin Fair.

0.000	Strongly Agree	Somewhat Agree	Neutral / Don't Know	Disagree	
Score					
0.68	13	4	2	9	



Core Element 1	Sitewide - renovation/upgrade, including school and preschool	Supported by 61% of all Panelists
Core Element 2	Annual Sonoma-Marin Fair	Supported by 84% of all Panelists
Core Element 3	Youth Activities	Supported by 77% of all Panelists
Core Element 4	Enhance charter school to support AG and Evac education	Supported by 74% of all Panelists



Core Element 5	Evacuation Center. Housing for livestock large and small	Supported by 84% of all Panelists
Core Element 6	Speedway with expanded uses	Supported by 42% of all Panelists
Core Element 7	Renew 4DAA lease with improvements, upgrade, grenning, etc. With guidelines and deadlines	Supported by 45% of all Panelists
Core Element 8	Petaluma Ancestry & History exhibit and tribute	Supported by 68% of all Panelists
Core Element 9	Beautification	Supported by 61% of all Panelists
Core Element 10	Sustainable building / construction including solar panels	Supported by 74% of all Panelists
Core Element 11	Eco-Friendly landscaping including sound mitigation	Supported by 71% of all Panelists
Core Element 12	Better Event Promotion	Supported by 61% of all Panelists
Core Element 13	Flexible open space for walking / bike path connecting East & West	Supported by 61% of all Panelists



Core Element 14	Add bathrooms & water stations	Supported by 84% of all Panelists
Core Element 15	Protecting / reserving current acreage	Supported by 45% of all Panelists
Core Element 16	Year round farmers market	Supported by 71% of all Panelists
Unresolved Element A		Supported by 48% of all Panelists
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Unresolved Element B		Supported by 29% of all Panelists
Unresolved Element C		Supported by 42% of all Panelists
Unresolved Element D		Supported by 32% of all Panelists
Unresolved Element E		Supported by 42% of all Panelists