PLAN BAY AREA 2050

PLAN BAY AREA 2050

TELL US WHAT YOU THINK.



Plan Bay Area 2050 Public Engagement: Analysis of Mayor of Bayville Responses

January 6, 2020

Round 1: Plan Bay Area 2050 Public Engagement

Focus Area

Tactics

Prioritize and refine highperforming Horizon strategies for consideration in Blueprint

- 1. Pop-up Workshops: 37 locations across the Bay Area
- 2. Mayor of Bayville: Digital tool used to engage participants online



Online Engagement

Mayor of Bayville online game:

- Available from November 6 to December 16, 2019 (6 weeks)
- Focused on youth and supported by substantial digital promotion campaign
- Available in English, Spanish, and Chinese
- 9,900 strategy choices by 3,000+ participants





Comparing share of users to share of population

Over-represented counties

- Alameda
- San Francisco Balanced counties
- Marin
- Napa
- San Mateo
- Sonoma
- <u>Under-represented counties</u>
- Contra Costa
- Santa Clara
- Solano



Review of input: by topic area

- Transportation Strategies: (3,656 votes)
- Housing Strategies: (3,016 votes)
- Environment Strategies: (2,010 votes)
- Economy Strategies: (1,257 votes)
- TOTAL: 9,939

• Plus 150 free response comments



Challenge	Number of Votes	Attrition Rate (over previous challenge)
Transportation		
1. Price Transportation	1,329	
2. Prioritize Active Modes	1,192	-10%
3. Invest in Transit	1,135	-5%
Housing		
1. Housing Affordability	1,086	
2. Regional Policy	983	-9 %
3. Reuse and Redevelopment	947	-4%
Environment		
1. Open Space	705	
2. Sea Level Rise	667	-5%
3. Earthquake	638	-4%
Economy		
1. Worker Training and Compensation	647	
2. Shift Location of Jobs	610	-6%

PLAN BAY AREA 2050

6

Transportation Challenge 1: Price Transportation Service

Strategy	Number	Share	• K
Stratesy	Humber	Share	o (
Provide free transit to low-income riders	442	33%	• T
Apply time-of-day tolls on all freeways	337	25%	i a o F
Develop a single app for all mobility options	320	24%	• F
Build Express Lanes and address interchange bottlenecks	148	11%	
Do not adopt a strategy to change the pricing and payment of transportation services	82	6%	0 0 0 0

Key Comments:
 Congestion pricing another solution to
explore
 Tolls put too much pressure on low-
income drivers with no viable
alternatives
 Price parking
 Free transit for all, not just low-
income
Potential improvements:
-

- Means-based toll
- Only toll corridors with transit alternatives
- Price parking



Transportation Challenge 2: Prioritize Active Modes

Strategy	Number	Share	•
Build a network of safe paths for bicycles, e-bikes, scooters and pedestrians	867	73%	
Invest in free short-trip service	129	11%	
Operate and maintain the existing system of local streets and roads	79	7 %	
Do not adopt a strategy for promoting active transportation	62	5%	•
Lower speed limits to reduce roadway injuries and fatalities	55	5%	

Key Comments:
Prefer speed limits on local streets to protect users of active modes; less a concern on freeways
"Quit the bicycle fantasy"

- Pedestrianized or walkable downtowns
- Potential improvements:
- More improvements for pedestrians
- More walkable, mixed use development



Transportation Challenge 3: Invest in Transit

Strategy	Number	Share	•
Improve the reliability and frequency of the existing rail network	454	40%	
Build and operate a next- generation Bus Rapid Transit network	431	38%	
Extend the rail network	190	17%	•
Do not adopt a strategy for investing in public transportation	60	5%	

- Key Comments:
 Electrify all transit
 Build transit near dense housing
 BRT and express bus seem scalable and affordable
- Potential improvements:
- Phased approach to BRT
- Upzone near transit



Housing Challenge 1: Housing Affordability

Strategy	Number	Share
Require 10 to 20 percent of all new housing to be affordable	424	39 %
Raise new revenue to fund affordable housing production and preservation	372	34%
Increase renter protections	195	18%
Do not adopt a strategy to address housing affordability	95	9 %

Key Comments:

- More supply is needed subsidized housing is a band-aid solution
- Pair renter protections with upzoning to prevent displacement

• Potential improvements:

 Pair density bonuses for affordable housing with renter protections for maximum effect on affordability at all levels





Strategy	Number	Share	•
Allow apartments and denser housing around transit stops	501	51%	
Allow affordable housing in high- opportunity areas	359	37%	
Streamline development in areas that are locally prioritized for growth	98	10%	•
Do not adopt a strategy to guide land use	25	3%	

Key Comments:

- Tax businesses by employee for affordable housing
- Many in support of density near transit
- Potential improvements:
- Implement head tax on number of employees that generates revenue for affordable housing



Housing Strategies

Housing Challenge 3: Infill Development

Strategy	Number	Share	•
Transform aging malls into neighborhoods	442	47%	
Repurpose public land to build housing	267	28%	
Allow higher density development in priority development	216	23%	•
Do not adopt a strategy for infill development	22	2%	

Key Comments:

- Incentivize turning malls into office spaces, but keep the food courts
- Change malls into industrial parks with manufacturing jobs
- Potential improvements:
- Designate malls as sites zoned for light industry or office in UrbanSim with some housing





Strategy	Number	Share	•
Expand parks, trails and greenways and preserve agricultural lands	409	58%	
Keep current urban growth boundaries in place	232	33%	•
Do not adopt a strategy to preserve open space	64	9%	

Key Comments:
Protect wildlife and nature, especially in dense urban areas

• Contiguous nature is key for wildlife

• Potential improvements:

- Prioritize designating land to bridge
 PCAs for contiguous wildlife habitat
- Set aside urban land for parks





Strategy	Number	Share	•
Partially adapt to sea level rise	301	45%	
Fully adapt to sea level rise	287	43%	•
Adapt a low-lying highway to sea level rise	63	9 %	
Do not adopt a strategy for sea level rise adaption.	16	2%	

- Key Comments:
 - Add a new strategy progressive relocation
 - $_{\circ}~$ Don't rebuild in areas flooded by SLR
- Potential improvements:
 N/A





Strategy	Number	Share	•
Expand financing for energy, water, seismic, fire and accessibility			
improvements	385	60%	
Purchase disaster recovery financing to rebuild after disaster	148	23%	
Do not adopt a strategy for earthquake recovery and mitigation	105	16%	•

Key Comments:

- Offer partial earthquake insurance at a lower cost to cover repairs but not replacement
- Offer educational materials on DIY retrofits
- Potential improvements:
- Model partial earthquake insurance by replacing a smaller share of homes



Economy Challenge 1: Worker Training and Compensation

Strategy	Number	Share	•
Expand childcare support for low- income families	281	43%	
Provide portable benefits for part- time and freelance workers	178	28%	•
Expand construction workforce programs	147	23%	
Do not adopt a strategy for worker training and support	41	6%	

Key Comments:

- MTC/ABAG should not be involved in child care and employee benefits
- Potential improvements:
 N/A



Economy Challenge 2: Shift Location of Jobs

Strategy	Number	Share
Create incubator programs in economically challenged neighborhoods	300	49%
Apply a fee on new office development in areas where long auto commutes are common	199	33%
Limit new office construction in jobs- rich locations	68	11%
Do not adopt a strategy for promoting a more balanced distribution of jobs and housing	43	7%

 Key Comments:
 Zoning is more direct and impactful don't zone for office/commercial

- Use incentives to get more offices in residential areas instead of disincentives
- Focus on allowing and encouraging office development in a variety of locations
- Potential improvements:
 - Shift to incentive model instead of fee
 - Work with local jurisdictions to change zoning