Los Angeles County (by location + board)

Billy Jean King Library, Long Beach 2 sessions; April 11 (11 a.m. - 1 p.m., 4-6 p.m.) **Total Attendees: 17** 

Ch	allenges
What challenges do you face today? (written comments)	How might we make the future Better?
City of LB faces extreme heat, flooding, sea level rise, poor air quality.	Community land trusts.
Rising rents that do not match the pace of needed increases in income.	Public transit! (Accessible, affordable, connective).
Poor/dangerous pedestrian/cycling infrastructure.	Increased funding to help support affordable housing production.
Homelessness.	Better regional collaboration and accountability addressing homelessness.
Homelessness, rising cost of living, public transportation.	Funding starts to support open space management.
Weed smokers on the streets.	More funding for senior needs.
Staying housed.	Diverse housing options
Food security.	Prioritize wheelchair accessibility in public spaces
More focus on public safety.	Safety in and on public transportation.
Lack of safety on public transit and at transit stations.	Access to an accredited, affordable online university that allows one to leverage prior learning experience to accelerate to completion.
Parking.	health changes from local drilling.
Gas rates.	
Utilities.	
Green spaces.	
Affordable, accessible pathway to higher education that results in prevailing wage in order to live in So Cal.	
Not enough education on urban planning and avenues to communicate issues until a pop-up workshop is held. Need to address this barrier.	
Pedestrian safety in urban cores and	

	Equity and Resilience	
How can we make the region more equitable?	Do you have feed back on the above criteria or suggestions for other populations we should focus on?	
Reducing car dependence for low income families;	N/A	r
help historically marginalized communities build generational wealth through home ownership;		ı
provide diverse and connective forms of pubic transportation;		i
lower rent open sectioning; more jobs;		r
close back grounds;		٤
tuition support for all students;		6
emphasize social equity in the cannabis space;		i
home ownership programs;		i
allow street vendors;		9
job training and development;		F
small business support;		5
equity in procurement;		ŀ
more public parks serving children and seniors		s t r
Create opportunities that all can access;		I I k
offer trainings in multiple languages and delivery services;		
underrepresented and underserved populations need a way to upskill, reskill or new skill to increase their workforce value in industry 4.0;	d	

tourist tax; local relief

How can we make our region more resilient?	It's 2
more community engagement	Housing the
live environmentally friendly lifestyles	
improved stormwater infrastructure	
regional efforts to reduce stormwater pollution	Мо
green fleets	
electrification	More
improving urban canopy/forests	
plan for infrastructure and resilient/sustainable architecture	
Support small businesses	
Fund CBOs	More publi
support community led projects	
help local governments write, adopt, and implement climate adaptation and mitigation policies and strategies and seek funding for implementation	
support and endorse an affordable, accessible online university whose pillars align with the equitable and resilient goals of the region	
Identify the economic and fiscal benefits of natural land and habitat conservation in addition to GHG benefits (ex. Clean water, Clean air, avoiding costs of grey infrastructure)	

Community		Mobility		
It's 2050. What do you Want your Community Look Like? (dot voting)		It's 2050 How do you Want to Get Arou Community? (dot voting)	nd	
Housing that is Affordable to people of	7 Votes	More access to transit options?	7 vc	
all Income Levels	Comment: Manufactured housing.	More comfortable routes for walking, biking, rolling?	2 vc	
	2 Votes	More Destinations that can be reached by walking, biking or rolling?	5 vc	
More commercial Destinations	Comment: Small Business Districts	Reduced Travel Times Regardless of	3 vc	
Mana Barda and Oraca Conservation	3 Votes	Improved Street Quality? 3	} vc	
More Parks and Open Space and Preservation of Farm Lands	Comment: Creative educational programs around lands	Improved Street Safety?	5 VC	
	2 Votes	More Incentives and Infrastructure for Zero Emission Vehicles?	3 vc	
	Comment: Access to essential services.	Additional comments placed on Mobility s	tat	
	Comment: Insurance for all.	Small circulator shuttles, senior routes		
More public safety and health services	Comment: Heath and mental health days.	Level sidewalks, faster repairs, more benches		
	Comment: Mental health services.	Localized entertainment districts, gathering sponeighbors		
	Comment: Vouchers for people experiencing homelessness.	Contractors that are forced to repair streets	<b>S</b> .	
	Comment: Different approach for crimes	Expand/widen curb ramps		
	5 Votes	Bulb outs for safety and more pedestrian isla	and	
Better Jobs Closer to Home	Comment: Education is surest pathway to opportunities for better jobs. Support alternative pathways to education that focuses on in demand skills.	More charging station locations		
Any other Solutions?		Free Transit, transit that is easy to afford, un transit.	nde	
More gathering spaces to create commu	Safer sidewalks,			

	Environment Control of the Control o		
nd in your	It's 2050. Have we Done Enough to Ensure the Region Remains Vibrant and Healthy? Which are most important to do in the next one to five years?  (dot voting)		
7 votes	To Reduce Region's Impact on Climate (dot voting)	:	
2 votes	Expand Incentives and Infrastructure for Clean Vehicles, such as Rebates and Chargers	5 votes	
5 votes	Expand Bikeshare, Carshare and Vanpool Programs	1 vote	
3 votes	Improve Pedestrian Infrastructure, Including Adding Trees and Vegetation Near Sidewalks	3 votes	
3 votes	Improve Bicycle Networks	2 votes	
5 votes	Increase Jobs and Housing Near Transit and Within Existing Communities	6 votes  Comment: Problem-micro	
3 votes		mobility programs are not affordable	
station board	Conserve Natural Lands, Parks, Open Spaces and Areas Where Wildlife Thrives	3 votes	
	Encourage Future Developments to be Built within Existing Urban and Suburban Areas	3 votes	
es	To Reduce our Regional Risk from Climate Hazards - which are most important to tackle in the next one to five years?  (dot voting)		
spots for	Ensure Preservation and Resilience of the Transportation System	3 votes	
S.	Provide Shade Near Bus Stops and Rail Stations	2 votes	
	Protect and Maintain Natural and Agricultural Lands	5 votes	
lands	Adapt to Sea Level Rise by Protecting Shoreline Communities	1 vote	
	Retrofit Existing Buildings to withstand climate hazards	2 votes	
nderground	Reduce Urban Heat Island Effect by Enhancing the Urban Tree Canopy	2 votes	
	Avoid Growth in Areas at Risk of Wildfires, Sea Level Rise, Flooding, Landslides and Other Natural Disasters	3 votes	

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Los Angeles County (by location + board)

Billy Jean King Library, Long Beach (continued)

Econ	oomy
What Economic Challenges do you see in the future? (written comments)	How can we Ensure that Benefits of the Growing Economy are Accessible to all? (written comments)
Maintain tax base.	Education about opportunities.
Do better job matching education with employers needs.	Multi-lingual information.
Housing and good paying jobs.	Address the digital divide.
Burden of housing and healthcare costs. Inflation and recession. Income inequality.	Free education courses/meetings.
Student loans burdening young professionals and rising tuition.	A culture change.
Elected officials, commissions and staff that do not support zero emissions technologies.	Incentives/free transit services.
Elected and appointed officials influenced from outdated industries and technologies who continue to support outdated technologies and transfer costs to the public.	Listening to BIPOC/LGBTQ all individuals.
Need support for zero emission and clean technologies	Educating youth/families.
Imbalance between in-demand and relevant skills and current skill level of existing work force.	Prioritizing goals.
Under represented and under resourced populations will face major challenges as we transition to industry 4.0.	Normalizing transit.
Sustaining developments.	Support online university that is affordable and pillars align with vision and goals of the region.
BIPOC being left behind.	Early education.
Communities divided.	Mentorship.
Higher need for skill based jobs compared to what folks have.	Internships.
Al less human interaction.	

	Community (continued)		
со	ousing navigators to help people apply through one application portal, nsistency on lists and ability to know where you are on the lists that are ntralized		
M	ore neighborhood policing		
Re	ent control.		
Liv	ring wages.		
Ac	ccessibility.		
En	npowering youth.		

	vigators to help people apply through one application portal, on lists and ability to know where you are on the lists that a
More neigh	borhood policing
Rent contro	I.
Living wage:	S.
Accessibility	<i>1</i> .
Empowerinį	g youth.

Comment Card

Public Comment Card Information

Very impressive presentation. Easy to Name: Nick Cabeza, Govt. Affairs

program. Would like more information analyst, city of Long Beach.

Name: Nick Cabeza, Govt. Affairs

analyst, city of Long Beach.

you! Sarah was very knowledgeable-my Name: Michael Frame

Would like more information. Thank

#1 priority challenge is climate change.

Would like more information

give feedback and learn about the

Thank you again.

Improved bus stop amenities/shade	Additiona
More lighting, 911 posts or emergency poles.	Mandate (such as by gover transition to: zero emission power technologies, construand watercraft, shore power
Helmet and bike light program	Mandate the port of LA and anchor.
	Mandate the port of LA and paints, coatings and building
	Mandate the port of LA and Alameda Corridor.
	Mandate all oil refineries eli pressure release devices, us eliminate pressure release c
	Mandate oil refineries build

Mobility (continued)

l	Mandate (such as by governor's executive order), the Port of Long Beach and Los Angeles to transition to: zero emissions trucks cargo handling equipment, rail freight transportation, power technologies, construction equipment and vehicles, delivery trucks, back-up power, boat and watercraft, shore power technologies on dock and at anchor.
ш	Mandate the port of LA and Long Beach use ship emissions capture technologies on dock and at anchor.
ш	Mandate the port of LA and Long Beach use non-petroleum based asphalt street paving, non vo paints, coatings and building materials, Non voc cleaning solvents and products.
ш	Mandate the port of LA and Long Beach establish a CAP on imports and maximize the use of the Alameda Corridor.
l	Mandate all oil refineries eliminate floating roof tanks which release VOCs and eliminate pressure release devices, use hermetically sealed storage tanks with vapor recovery units and eliminate pressure release devices and stop planned and unplanned flare events.
ш	Mandate oil refineries build zero emission power supplies to prevent outages and replace all equipment, parts, components, piping per manufacturers warranty to prevent VOC emissions.
	Mandate all petroleum product distribution facilities and storage tank facilities eliminate floating tanks which release VOCs and eliminate pressure release devices, to use hermetically sealed storage tanks with vapor recovery units and eliminate pressure release devices, use zero emission trucks, vehicles and equipment.
	Mandate ships entering the Ports of LA and Long Beach are zero emissions.
	Mandate cap on port of LA and Long Beach operations, imports and exports.
ш	Mandate cap on current oil well drilling and terminate by 2030, mandate cap on current oil refinery operations and terminate by 2030.
	Eliminate heat island impacts by eliminating oil refineries operating in LA and LB communities.
ш	Mandate cap on petroleum product distribution and storage tank facilities operation and terminate by 2030.
ш	Do not issue building permits for housing projects built on land which has been in-fill and subjec to liquefaction.
	Mandate all railroads transition to zero emissions technologies.
ŀ	Support replacement of all rail lines with zero emission solar hydrogen fuel cell powered, maglev freight trains.
	vouchers,
	new laws/practices.
	New drivers

Environment (continued)

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Los Angeles County (by location + board)

Stanley Kleiner Activity Center, Lancaster

1 session; May 11 (12-3 p.m.)

**Total Attendees: 6** 

Challenges	
What challenges do you face today? (written comments)	How might we make the future better? (written comments)
Connected bike infrastructure, bike lockers, etc.	N/A

Equity and Resilience		
How can we make the region more equitable? (written comments)	Do you have feed back on the above criteria or suggestions for other populations we should focus on?  (written comments)	How can we make our region more resilient? (written comments)
I/A	N/A	We need more low income households

	Get	rid	of	some	drugs	
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Eco	nomy
What Economic Challenges do you see in the future? (written comments)	How can we Ensure that Benefits of the Growing Economy are Accessible to all? (written comments)
Job/salary transparency	N/A
More jobs closer to homes, especially rural areas	

Commun It's 2050. What do you Want yo	
(dot votin	
Housing that is Affordable to people of all Income Levels	1 vote  Comment: This is a totally good move, please.
More commercial Destinations	1 vote
More Parks and Open Space and Preservation of Farm Lands	1 vote
More public safety and health services	1 vote
Better Jobs Closer to Home	3 vote
Any other Sol	utions?
More jobs to work at home	
Recruitment programs to prepare for the	future - training/education

Comment	Card
Public Comment Care	d Information
Suggest refitment programs to ready the public for future jobs ( nurses, police officers, firemen, teachers	No contact
I wish that people would slow down while they are driving. I have a 34 year old quadriplegic cerebral palsy daughter. She is beginning to tell me all sort of things. They need more speed bumps on Sierra View East in Lancaster	No contact

It's 2050 How do you Want to Get Aro Community? (dot voting)	und in your
More access to transit options?	2 votes
More comfortable routes for walking, biking, rolling?	2 votes
More Destinations that can be reached by walking, biking or rolling?	2 votes
Reduced Travel Times Regardless of Mode?	0 votes
Improved Street Quality?	2 votes
Improved Street Safety?	2 votes
More Incentives and Infrastructure for Zero Emission Vehicles?	0 votes

More destinations reachable by wheel chairs

More officers on streets giving tickets

Environment	
t's 2050. Have we Done Enough to Ensure the Region Remains V are most important to do in the next one to fiv (dot voting)	
To Reduce Region's Impact on Climate (dot voting)	:
To Reduce Region's Impact on Climate: Expand Incentives and Infrastructure for Clean Vehicles, such as Rebates and Chargers	0 votes
Expand Bikeshare, Carshare and Vanpool Programs	0 votes
Improve Pedestrian Infrastructure, Including Adding Trees and Vegetation Near Sidewalks	1 vote
Improve Bicycle Networks	1 vote
Increase Jobs and Housing Near Transit and Within Existing Communities	0 votes
Conserve Natural Lands, Parks, Open Spaces and Areas Where Wildlife Thrives	0 votes
Encourage Future Developments to be Built within Existing Urban and Suburban Areas	0 votes
To Reduce our Regional Risk from Climate Hazards - which are n the next one to five years? (dot voting)	nost important to tackle i
Ensure Preservation and Resilience of the Transportation System	0 votes
Provide Shade Near Bus Stops and Rail Stations	1 vote
Protect and Maintain Natural and Agricultural Lands	0 votes
Adapt to Sea Level Rise by Protecting Shoreline Communities	1 vote
Retrofit Existing Buildings to withstand climate hazards	0 votes
Reduce Urban Heat Island Effect by Enhancing the Urban Tree Canopy	1 vote
Avoid Growth in Areas at Risk of Wildfires, Sea Level Rise, Flooding, Landslides and Other Natural Disasters	0 votes
Additional comments placed on Environment sta	tion board

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Los Angeles County (by location + board)

SCAG Main Office, Los Angeles (Downtown)

1 session; May 25 (12-3 p.m.) **Total Attendees: 18** 

Heat and air quality issues

Ch	nallenges
What challenges do you face today? (written comments)	How might we make the future better? (written comments)
Lack of shade	Free transit, e-bikes and utilities
Lack of housing	Make metro stations more people friendly: restrooms, kiosks, info booths
dirty communities	Limit the number of vehicles that can be registered in designated areas
community safety	providing resources to keep the community clean
homelessness - increase level of homeless populations	Build a community of mobile homes to relocate the homeless population
Safety issue in public transit	Avert global warming
Unreliable transit	Public housing
Unsafe transit	Provide housing for lower income households
Housing affordability	Tax incentives for non car owners
Bike/ped safety	Radically change land use to reduce acres dedicated to cares and increase both housing and open space while prioritizing muti modal transit and living systems
Access to transit	
Lack of open space	
Noise and light pollution	

Equity and Resilience		
How can we make the region more equitable? (written comments)	Do you have feed back on the above criteria or suggestions for other populations we should focus on? (written comments)	How can we make our region more resilient? (written comments)
Provide better accessibility to essential services for all! - focus on transit	Homeless population	More community programs to help with education
Ensure that community (CBO's) have a voice - provide access to facilities to all sphere of neighborhoods	People in RSO buildings at risk of displacement	Foster networks of community -led and centered resources, services and stewards
	Consider talking to students, people who also work in the neighborhood	Distributed systems are more resilient
		More engagement
		Ban cars
		Brining government officials out to the community t see the struggles

Econ	omy
What Economic Challenges do you see in the future? (written comments)	How can we Ensure that Benefits of the Grow Economy are Accessible to all? (written comments)
High Housing costs	N/A
Lack of access to mental health resources	
Affordable health care	
Increasing food costs	
Inequal access to employment due to digital gap	
Institutional barriers to energy sovereignty	
Community members not meeting ends meet with minimum wage jobs	
High Housing costs	
Create or promote economic zones	
Secure the source of the "or only" some of water	
Close the digital divide	
Provide access to low broadband to all	
Stop pursuing economic growth at the expense of people and environment	
Increase wages	
Hold employers accountable to pay employees a fair	
wage	

Commui	nity		
It's 2050. What do you Want yo (dot votin	· ·		It's 2050 How (
Housing that is Affordable to people of all Income Levels	7 votes		More a
More commercial Destinations	2 votes		More comfort
More Parks and Open Space and Preservation of Farm Lands	5 votes		More Destination
More public safety and health services	4 votes		Reduced Tro
Better Jobs Closer to Home	3 votes		Ir
Any other Sol	utions?		
Public transit and multimodal transit con	nectivity		More Incentive
Less police, more unarmed de-escalation	experts		Additional comm
Create community center to Seve as reso health, annexes - prove spaces to discuss	•	ı	N/A

Comment Card Public Comment Card Information

I wish that people would slow down while they are driving. I have a 34 year old quadriplegic cerebral palsy daughter. She

I don't own a car and I have to leave 2 hours early for anywhere I plan to go on public transit because the system is so unreliable. Transit riders are contributing to the public good, by reducing emissions, but they are effectively punished by

I was recently in Mexico City and I was blown away by the quality of their public transit. I too metro and BRT all over he city and never waited mor that 3 minutes. The transit system is fast, clean, easy to navigate, reliable and extremely

affordable. It's unacceptable that Southern California, a regional with a much larger economy, ant come close to the

If the region really wants to reduce emissions, transit needs to be a higher priority. It needs to be reliable, comfortable and convenient enough to displace cars. Current conditions on transit are disrespectful to people who are contributing

is beginning to tell me all sort of things. They need more speed bumps on Sierra View East in Lancaster

long wait times, irregular schedules, lack of comfortable bus stops, and transit fares.

quality of CDMS's system.

the least to climate change.

Wiodility		Environment	
It's 2050 How do you Want to Get Arou Community? (dot voting)	nd in your	It's 2050. Have we Done Enough to Ensure the Region Remains V are most important to do in the next one to fiv (dot voting)	
More access to transit options?	9 votes	To Reduce Region's Impact on Climate (dot voting)	:
More comfortable routes for walking, biking, rolling?	5 votes	Expand Incentives and Infrastructure for Clean Vehicles, such as Rebates and Chargers	3 votes
More Destinations that can be reached by walking, biking or rolling?	3 votes	Expand Bikeshare, Carshare and Vanpool Programs	2 votes
Reduced Travel Times Regardless of Mode?	1 vote	Improve Pedestrian Infrastructure, Including Adding Trees and Vegetation Near Sidewalks	2 votes
Improved Street Quality?	5 votes	Improve Bicycle Networks	3 votes
Improved Street Safety?		Increase Jobs and Housing Near Transit and Within Existing  Communities	3 votes
More Incentives and Infrastructure for Zero Emission Vehicles?	3 votes	Conserve Natural Lands, Parks, Open Spaces and Areas Where Wildlife Thrives	3 votes
Additional comments placed on Mobility s	station board	Encourage Future Developments to be Built within Existing Urban and Suburban Areas	2 votes
N/A		To Reduce our Regional Risk from Climate Hazards - which are m the next one to five years? (dot voting)	nost important to tackle in

	(dot voting)	
ate:	To Reduce Region's Impact on Climate (dot voting)	
- 3 V/O1	Expand Incentives and Infrastructure for Clean Vehicles, such as Rebates and Chargers	otes
ns 2 vot	Expand Bikeshare, Carshare and Vanpool Programs	otes
12 VO1	Improve Pedestrian Infrastructure, Including Adding Trees and Vegetation Near Sidewalks	otes
ks 3 vot	Improve Bicycle Networks	otes
es 3 VOI	Increase Jobs and Housing Near Transit and Within Existing Communities	otes
1.5 VOI	Conserve Natural Lands, Parks, Open Spaces and Areas Where Wildlife Thrives	otes
1 / // 1	Encourage Future Developments to be Built within Existing Urban and Suburban Areas	otes
e most ii	To Reduce our Regional Risk from Climate Hazards - which are m the next one to five years? (dot voting)	important to tack
m 1 vot	Ensure Preservation and Resilience of the Transportation System	otes
	Ensure Preservation and Resilience of the Transportation System  Provide Shade Near Bus Stops and Rail Stations	
ns 4 vot		otes
ns 4 vot	Provide Shade Near Bus Stops and Rail Stations	otes
ns 4 vot ds 3 vot es 0 vot	Provide Shade Near Bus Stops and Rail Stations Protect and Maintain Natural and Agricultural Lands	otes otes otes
ns 4 vot ds 3 vot es 0 vot ds 2 vot	Provide Shade Near Bus Stops and Rail Stations Protect and Maintain Natural and Agricultural Lands  Adapt to Sea Level Rise by Protecting Shoreline Communities	otes otes otes otes
ns 4 vot ds 3 vot es 0 vot ds 2 vot ee y 3 vot	Provide Shade Near Bus Stops and Rail Stations Protect and Maintain Natural and Agricultural Lands  Adapt to Sea Level Rise by Protecting Shoreline Communities  Retrofit Existing Buildings to withstand climate hazards  Reduce Urban Heat Island Effect by Enhancing the Urban Tree	otes otes otes otes otes
ns 4 vot ds 3 vot es 0 vot ds 2 vot ee 3 vot ee, 4 vot	Provide Shade Near Bus Stops and Rail Stations Protect and Maintain Natural and Agricultural Lands  Adapt to Sea Level Rise by Protecting Shoreline Communities  Retrofit Existing Buildings to withstand climate hazards  Reduce Urban Heat Island Effect by Enhancing the Urban Tree Canopy  Avoid Growth in Areas at Risk of Wildfires, Sea Level Rise,	otes otes otes otes otes otes otes

Environment

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