

1255 Imperial Avenue, Suite 1000 San Diego, CA 92101-7490 (619) 231-1466 • FAX (619) 234-3407

Agenda

SPECIAL MEETING OF THE SAN DIEGO METROPOLITAN TRANSIT SYSTEM BOARD OF DIRECTORS

ELEVATE SD 2020 BOARD WORKSHOP

November 2, 2019

9:00 a.m.

James R. Mills Building Board Meeting Room, 10th Floor 1255 Imperial Avenue, San Diego

To request an agenda in an alternative format or to request accommodations to facilitate meeting participation, please call the Clerk of the Board at least two working days prior to the meeting. Assistive Listening Devices (ALDs) are available from the Clerk of the Board/Assistant Clerk of the Board prior to the meeting and are to be returned at the end of the meeting. Live audio streaming of the MTS Board of Directors meetings can be accessed at the following link: https://www.sdmts.com/boardroom-stream.

ACTION RECOMMENDED

- 1. Roll Call
- 2. <u>Public Comments</u> Limited to five speakers with three minutes per speaker. Others will be heard after Board Discussion items. If you have a report to present, please give your copies to the Clerk of the Board.
- 3. a. Results of Public Outreach to Date (Mark Olson)

Informational

b. Transit Network Planning and Project Evaluation Metrics (Denis Desmond)

Informational

c. <u>Guidelines for Implementing Elevate SD 2020 Projects (Heather Furey)</u>

Informational

Please SILENCE electronics during the meeting









4. a. Financing Plan for the Draft Expenditure Plan (Larry Marinesi)

Informational

b. Expenditure/Financing Plan Oversight and Flexibility (Sharon Cooney)

Informational

5. Next Steps (Paul Jablonski)

Informational

- 6. Additional Public Comments Not on the Agenda
 If the limit of 5 speakers is exceeded under No. 3 (Public Comments) on this
 agenda, additional speakers will be taken at this time. If you have a report to
 present, please furnish a copy to the Clerk of the Board. Subjects of previous
 hearings or agenda items may not again be addressed under Public Comments.
- 7. Next Elevate SD 2020 Board Workshop: Saturday, December 7, 2019 at 9:00am
- 8. Adjournment



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Agenda Item No. 3a

MEETING OF THE SAN DIEGO METROPOLITAN TRANSIT SYSTEM **BOARD OF DIRECTORS**

November 2, 2019

SUBJECT:

RESULTS OF PUBLIC OUTREACH TO DATE (MARK OLSON)

INFORMATIONAL ONLY

Budget Impact

None at this time.

DISCUSSION:

Keeping the public informed of all information and direction is the mission of the Elevate SD public involvement process. The public participation strategy aims to give the public ample opportunities for early and continuing participation in the development of expenditure and financing plans. It is also critical in the effort to build unified consensus. In this presentation, MTS staff will provide in-depth look of how MTS has engaged the public in constructive dialogue regarding the development of a ballot measure to fund priority transit projects in the agency's jurisdiction.

/s/ Paul C. Jablonski Paul C. Jablonski

Chief Executive Officer

Key Staff Contact: Sharon Cooney, 619.557.4513, Sharon.Cooney@sdmts.com

Attachment: A. Public Engagement Efforts & Results













PUBLIC ENGAGEMENT

Efforts & Results













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Business Workshop – BOMA	1
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City Leadership Meeting – East County	1
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Education Working Group	1:
Environmental Working Group Meeting 1	1:
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	1 1
Labor Working Group Meeting 2	ı
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City of Chula Vista	1
City of Coronado	1
City of El Cajon	1
City of Imperial Beach	1
City of La Mesa	1
City of Lemon Grove	1
City of National City	1
City of Poway	1
City of San Diego	1
City of Santee	1
County of San Diego, District 4	1
County of San Diego, Unincorporated	1



PUBLIC PARTICIPATION INTRODUCTION

"We as a community have to...come together, hear people's thoughts, get feedback, have genuine discussions about the regional priorities."

Nathan Fletcher
MTS Board Chair
Poll Results Press Conference

"We're going to go to the South Bay, East County, North, Mid-City and Downtown, so we really want to engage everybody that is impacted by MTS."

Georgette Gómez
 Past MTS Board Chair
 Poll Results Press Conference

When MTS announced a possible ballot effort in spring 2019, the MTS Board of Directors and staff committed to a robust outreach effort to engage the community. The goal was to give the public ample opportunities for early and ongoing participation in the development of expenditure and financing plans.

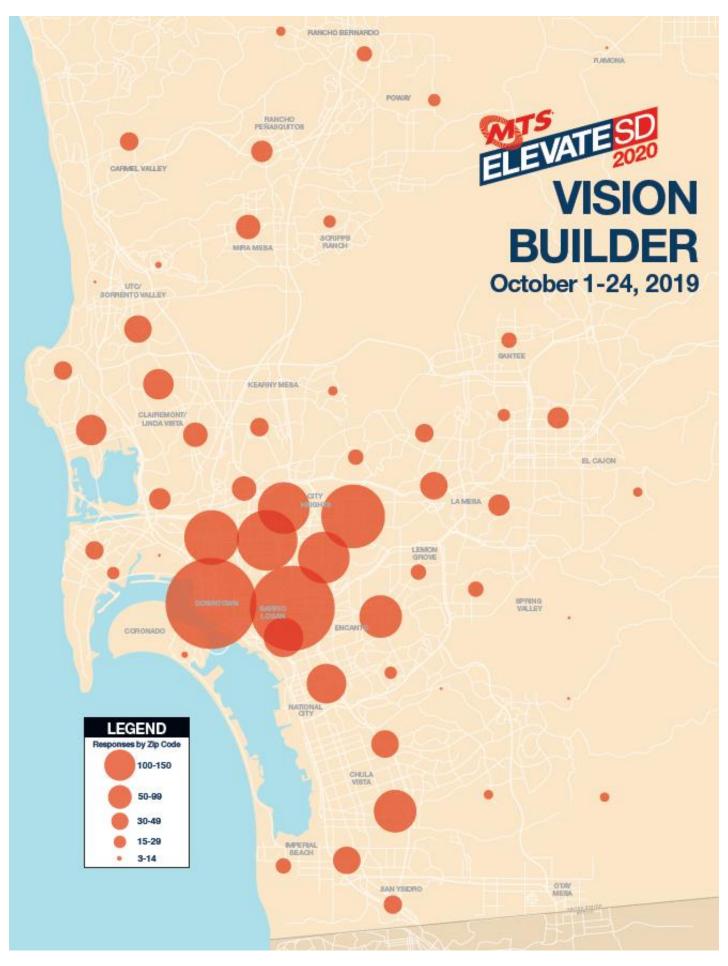
The public outreach effort was called Elevate SD 2020. We wanted to engage the communities we serve to hear about their priorities for the region, and to hear from riders, residents, employees and employers about what improvements to the transit system they think will best help elevate our region and improve our collective quality of life.

Over the past six months, MTS has taken a multi-pronged approach to meet with the public and regional stakeholders as we work to build consensus for the future of transit in our region.

MTS staff have engaged the public in Elevate SD at more than two dozen community events, hosted nearly a dozen community forums, met with more than a dozen city and regional leadership groups, and more.

We have heard from thousands of people about what they envision for the future of transit. The feedback we received is included in the following report.









SUMMARY OF COMMUNITY OUREACH EVENT PARTICIPATION

Timeframe: May 2019 through September 2019

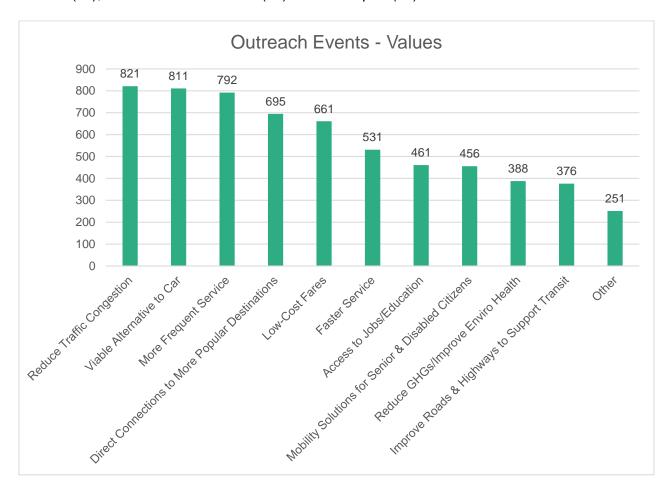
Total Events: 28

Total Estimated Attendance: 2, 237

At each outreach event, attendees were invited to participate in an interactive feedback element to help identify their priorities for transit.

Participants were asked to identify what values they believe were most important when looking at potential projects. Essentially, what values should drive the types of projects MTS considers?

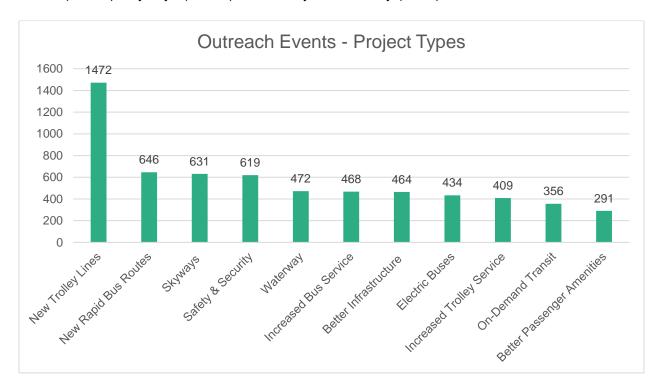
Reducing traffic congestion was the top identified priority, with approximately 13.2% of the total votes; followed closely by making transit a viable alternative to the car (13.0%) and more frequent service (12.7%). Individual events responses for 'other' are included where available in the individual event summaries that follow; however, the top three items include Youth Opportunity Passes (61), extended service hours (54) and the Airport (25).





Participants were also asked to identify what types of transit projects they would like to see more invested in. New Trolley lines far outpaced other project types, totaling 23.5% of the total votes, more than double the next closest project type.

The next three most popular project types were all fairly close in results, including new Rapid bus routes (10.3%), skyways (10.1%), and safety and security (9.9%).



^{*}For the first community outreach event, the Asian Cultural Festival (Mira Mesa), participants did not have the option to distinguish between new Trolley/bus routes and increases to existing services.



MEAN VALUE

In addition to the raw data, below is the mean total for each value. The mean is used to evaluate each value's ranking, regardless of community outreach participation. The mean calculates each value's ranking from 1 to 11, and then takes the average score of its rank across all events. The lower the mean, the higher the value was ranked across all events.

VALUES	Asian Cultural Festival	America on Main Street	Navy Bay Bridge Run	Santee Street Fair	Art Around Adams	RB Alive	National City Breakfast	Aguirre Event	Juneteenth	SD Chamber – EC	World Refugee Dav	OB Street Fair	S Fourth of ly	IB Sun & Sea	Pride	SD Chamber -UTC	Olivewood Day of Play	Carmel Valley	Clairemont Family Day	Lemon Fest	SD Chamber - Downtown	Harbor Fest	Transit & Tacos	Diamond Festival	SYDRO Music Festival	US Sand Sculpting	EHC Placemaking	SDSU Sustainability	
	As	4 0.	S S	တိ	Ā	쮼	S &	Ag	=	S	>		NC F	<u>B</u>	L L	0)	ë ë				0, 0				ωı	S		S	MEAN SCORE
More																													
Frequent																													
Service	3	2	2	2	2	2	1	6	3	8	1	1	7	3	2	5	9	2	4	7	5	3	4	1	1	1	1	2	3.21
Reduce																													
Traffic																													
Congestion	2	3	1	1	3	4	2	3	7	1	5	6	3	2	3	1	4	4	1	2	1	5	3	8	7	4	4	6	3.43
More Direct																													
Connections																													
to Popular																													
Destinations	5	5	3	4	4	3	2	3	4	6	5	3	7	5	10	2	1	3	3	3	4	1	10	6	3	2	7	2	4.14
Low-Cost																													
Fares	10	1	9	5	7	7	2	3	1	7	8	4	5	1	1	8	5	8	9	1	6	2	2	2	2	5	2	5	4.57
Viable																													
Alternative to		_	_									_			_				_							_			
Car	1	3	4	6	1	1	9	10	10	2	1	2	9	11	8	2	6	1	2	9	2	4	4	8	10	3	3	4	4.86
Faster			_						_	_		_						_	_	_						_			
Service	6	9	5	2	6	9	8	1	2	5	4	5	4	4	4	9	6	7	7	5	6	6	4	6	3	7	9	6	5.54
Mobility for																													
Senior &																													
Disabled		_	40	_	40	_			_		_			_	_			_		7		_		_	_				0.04
Citizens	8	6	10	7	10	5	2	8	5	3	5	9	2	6	7	4	8	5	8	/	3	7	9	5	5	6	8	6	6.21
Access to																													
Jobs/	0	7	0	0		0	2	6	_	0	2	0	4	7	0	5	1	6	6	6		0	7	4	6	0	_	10	6 26
Education Reduce	9	/	8	8	8	8	2	6	5	8	3	8		7	8	5	1	6	6	6	9	8	/	4	6	9	5	10	6.36
GHGs/																													
Improve																													
Enviro Health	7	10	6	10	5	10	2	8	9	10	a	7	9	9	11	11	1	10	10	4	8	9	8	11	9	10	5	1	7.82
Improve	'	10	U	10	-	10			9	10	J	<u>'</u>	3	J		11	'	10	10	7	0	9	-	' '	J	10	J	1	1.02
Roads &																													
Highways to																													
Support																													
Transit	4	8	7	9	9	5	9	10	11	4	9	11	6	9	6	5	10	8	5	11	10	10	11	10	8	8	10	6	8.18
Other	N/A	11	11	11	+	11	11	2	8	11		9	11	8	4	9	11	11	11	10	11	11	1	3	11	11	11	11	9.33



America on Main Street (El Cajon) - Values		America on Main Street (El Cajon) - Project Types	
Low-Cost Fares	37	New Trolley Lines	61
More Frequent Service	32	Safety & Security	33
Viable Alternative to Car	32	Increased Trolley Service	26
Reduce Traffic Congestion	32	New Rapid Bus Routes	25
Direct Connections to More Popular Destinations	28	Better Passenger Amenities	21
Mobility Solutions for Senior & Disabled Citizens	25	Skyways	20
Access to Jobs/Education	22	Better Infrastructure	17
Improve Roads & Highways to Support Transit	20	On-Demand Transit	15
Faster Service	19	Increased Rapid Bus Service	10
Reduce GHGs/Improve Enviro Health	11	Waterway	9
Other	5	Electric Buses	7
	263		244
Other:			
Security (2)			
Bring back transfers			
Park & Ride			

Comments:

More late-night rides for the Clairemont areas on Convoy Street for working staff. Also late night for El Cajon city. Love that you increased better frequent transit times for the 815!

More and better service to and from Balboa Park

I would like the service to be later because sometimes I need service later

Bus unreliable and unsafe. Trolleys do not go from back of El Cajon to Sorrento Valley in under one hour. Most people who rely on Trolley service including your own employees get off at midnight but no eastbound service after they get off. A direct Trolley line from El Cajon to Sorrento Valley

52 from Santee to La Jolla

More Park & Ride with city limits (San Diego). Shuttle from La Jolla Village Drive to UTC for Trolley/transit center access. Don't charge for Compass Card itself, just money/products loaded. Make it easier to get a Compass Card.

Add direct Rapid commute lines from hub to hub, then bus/normal Trolley lines to beach out from the hubs. (Drawing with hubs indicated at downtown, Torrey Pines, Poway, La Mesa, Santee, El Cajon, Lakeside)

Please bring viable transit options to Lakeside and east of there.



Clean bathrooms, USB charging ports

A bench on Mollison near Pepper Drive. Route 833 both sides.

We live in Jamul and need buses too. We have one bus that comes twice a day and no weekends. Not good. We need more buses throughout the day and weekends.

Stroller options - make it more easy to get on and off with strollers

Currently, if I took Trolley to COASTER, only 2 morning northbound coasters; in evening only 2 southbound. The earliest northbound coaster and latest southbound do not allow me to be at work for 8 hours! Cannot take public transportation to work. (Help reduce congestion on 52, 5)

More nights and weekend service.

More \$ for roads (staff transcribed)

Time it takes to get places (staff transcribed)

Works great for me as it is

More express trains! Or stop every other stop. (staff transcribed)

Coordinate with bike lanes; reduce traffic (staff transcribed)

Homeless on Trolley - have security keep them off (staff transcribed)

Windows rattle too much (staff transcribed)

Wifi on the Trolley (staff transcribed)

Trolley to the Airport (staff transcribed)

Trolley to the Airport (staff transcribed)

Stroller options



Art Around Adams (Normal Heights) - Values		Art Around Adams (Normal Heights) - Project Types	
Viable Alternative to Car	129	New Trolley Lines	209
More Frequent Service	87	New Rapid Bus Routes	83
Reduce Traffic Congestion	77	Skyways	61
Direct Connections to More Popular Destinations	67	Better Infrastructure	55
Reduce GHGs/Improve Enviro Health	61	Electric Buses	52
Faster Service	54	Increased Bus Service	52
Low-Cost Fares	53	Safety & Security	42
Access to Jobs/Education	51	Increased Trolley Service	40
Improve Roads & Highways to Support Transit	23	On-Demand Transit	32
Mobility Solutions for Senior & Disabled Citizens	23	Waterway	27
Other	22	Better Passenger Amenities	25
	647		678
Other:			
Youth Opportunity Pass (16)			
Earlier bus service (2)			
More bike capacity (2)			
Late-night service (1)			
Additional COASTER NB at 6:50 (1)			

Comments

Free/no cost passes for youth in the community

Youth opportunity passes. And the Purple Line.

I would like MTS to prioritize free youth opportunity passes as part of our transportation system. I would also like to see money going towards the Purple Line!

Youth opportunity passes - no cost transit passes for youth under 24 years old

Youth opportunity passes to allow youth to ride at no cost in order to be able to get to school, work and internships. All of this without the burden of parents or youth having to worry about costs.

[UCSD staff rep on transit committee] What are the solutions for connecting Trolley extension to COASTER? Wants better solutions to campus from COASTER for employees (staff transcribed)

More dedicated bus lanes - Balboa Avenue and Clairemont Mesa Avenue (South to Linda Vista/Normal Heights/Kensington)



Free public transit. Tax the corporations who have profited on workers who use public transit to pay for a Rapid expansion of bus service.

Real-time GPS bike racks. Replace/renew bus transfers.

One-way for Trolley/bus on mobile app. Improve line management after events such as Padres games. Peak service should be improved. Improved last mile service; can't get from Trolley to office. Bike parking garages at stations.

No motorized vehicles (except buses) on 30th Street (entire!) And bring the Trolley back to Adams Street!

Free cost fares - youth opportunity passes

I think the buses should run 24/7 because people get off of work late and it can attract the night-life people to not drive drunk. (Uber gets expensive.)

Low-cost fares. Youth opportunity passes.

I would like to see MTS prioritize no cost bus passes for youth in City Heights. It's important to distinguish low-fare from no-cost. We want no-cost bus fares and we predominantly want them for youth 12 - 24.



Asian Cultural Festival (Mira Mesa) - Values		Asian Cultural Festival (Mira Mesa) - Project Types	
Viable Alternative to Car	66	Light Rail	85
Reduce Traffic Congestion	62	Bus Rapid Transit	55
More Frequent Service	27	Better Infrastructure	35
Improve Roads & Highways to Support Transit	25	Electric Buses	27
Direct Connections to More Popular Destinations	24	Safety & Security	26
Faster Service	20	Skyways	16
Reduce GHGs/Improve Enviro Health	17	On-Demand Transit	13
Mobility Solutions for Senior & Disabled Citizens	16	Waterway	8
Access to Jobs/Education	15	Better Passenger Amenities	5
Low-Cost Fares	13		
	285		270

Comments:

Reach all neighborhoods in SD County like BART. Reach east and north counties so any place is reachable in reasonable time.

We need Trolley access E-W on 52 between Santee to La Jolla. I spend up to 2 hours commuting every day on 52 and it sucks!

Currently impossible to take transit to work. Would love possible transit routes between MS High School to the Torrey Highland area (7535 Torrey Santa Fe)

More roads to east San Diego, by the 52 freeway. More routes going south to avoid congested freeways during the hours of 3 p.m. and 7 p.m.

Make it like Japan rail please:)

More Trolley lines east of the 5

Purple Line expansion. Blue and Orange Line stations are too far from where I live (Paradise Hills).

I would love to see a single bus route all the way down Mira Mesa to connect to the COASTER/Trolley to downtown. My current drive is about 15 minutes, if I took a bus, I would have to transfer twice last I checked.

If we could get the Trolley somewhere in Mira Mesa that would be awesome (staff transcribed)

I think one of the main issues is an option to the airport, because right now it's only Uber (staff transcribed)

Have a better way of communicating where the incoming buses are, and when there are service interruptions. Too many people use 110, 921 and half hour service is too infrequent.



We need a transit system that is preferable to personal transit - similar or less expensive, +/-20% time to travel, little or no need to schedule trips. In other words, like NYC or any other world class city!

More variability or travel: skyway, waterway, more Trolley lines, more time runs

Trolley up the I-15 instead of the HOV lanes. Connect to major boulevards and run high-frequency buses to those stops. "I would use that." (staff transcribed)

From Seaport Village to Santee - the trip is too long, even though there is a direct connection, more express (staff transcribed)



Carmel Valley Movie Night (Carmel Valley) - Values		Carmel Valley Movie Night (Carmel Valley) - Projects	
Viable Alternative to Car	31	New Trolley Lines	30
More Frequent Service	21	New Rapid Bus Routes	22
Direct Connections to More Popular Destinations	19	Increased Bus Service	17
Reduce Traffic Congestion	18	Electric Buses	15
Mobility Solutions for Senior & Disabled Citizens	15	On-Demand Transit	11
Access to Jobs/Education	12	Safety & Security	8
Faster Service	9	Skyways	7
Low-Cost Fares	6	Better Infrastructure	5
Improve Roads & Highways to Support Transit	6	Increased Trolley Service	4
Reduce GHGs/Improve Enviro Health	4	Waterway	3
Other	0	Better Passenger Amenities	1
	141		123

Comments:

Extensive long-term sustainability incorporated into new systems, such as solar power/electric transportation

Connecting I-5 to I-15 via CA-56. North-south connecting corridor from I-5/CA-56 to UTC.

Public transit to downtown and Del Mar track on weekends.



Clairemont Family Day (Clairemont) - Values		Clairement Family Day	
,		(Clairemont)- Projects	
Reduce Traffic Congestion	36	New Trolley Lines	61
Viable Alternative to Car	35	Better Infrastructure	34
Direct Connections to More Popular Destinations	27	Skyways	29
More Frequent Service	24	Increased Bus Service	27
Improve Roads & Highways to Support Transit	22	Safety & Security	23
Access to Jobs/Education	18	Waterway	23
Faster Service	16	On-Demand Transit	22
Mobility Solutions for Senior & Disabled Citizens	14	Increased Trolley Service	22
Low-Cost Fares	11	New Rapid Bus Routes	20
Reduce GHGs/Improve Enviro			
Health	7	Better Passenger Amenities	16
Other	6	Electric Buses	13
	216		290
Other:			
Trolley to the Airport			
More parking at transit stations			
Separated bike lanes			
Trolley connection			
Run Route 27 on Sundays			
Lane beside express lane for large			
trucks only			

Comments:

Service to the beach (like skyways) (staff transcribed)

More service to OB, especially on the weekends (staff transcribed)

Mobility-on-demand/service for Tierra Santa (staff transcribed)

More frequent stops on 30 (passengers have to walk uphill) (staff transcribed)

Service from Bonita up I-15: save \$6 billion from the Purple Line and do express buses (staff transcribed)

Solution for military- front load waterway (staff transcribed)

Increase bus service to Barrio Logan (staff transcribed)

Getting senior/disabled passes more convenient/easier (many find it hard to get to the Transit store) (staff transcribed)

Update status on the new Trolley lines and construction timelines



Re-evaluating bus routes - Milton Street has no access to the bus

More frequent service to college, more parking space, amenities at stops (bathrooms), one
pass for all system, phone kiosk charging at stops, discount transit pass.

Fix and maintain One Bus Away and at Trolley stations



Councilmember Aguirre Transit Forum (Imperial Beach) - Values	
Faster Service	13
Other	9
Viable Alternative to Car	7
Direct Connections to More Popular Destinations	7
Reduce Traffic Congestion	7
More Frequent Service	6
Mobility Solutions for Senior & Disabled Citizens	6
Improve Roads & Highways to Support Transit	2
Access to Jobs/Education	2
Low-Cost Fares	1
Reduce GHGs/Improve Enviro Health	1
	61
Other:	
Bold New transportation ideas	
Hop on/off circulator in IB	
MTS Access	
Last mile mobile app	
Transit for night/concerts	
Education - Transit 101	
Takes 4 hours on weekends from Normal Heights to Del Mar Fair	
Takes 2 hours Normal Heights to IB	
Validated transit	
Approx. Participants: 13	



Diamond Festival (Southeast) - Values		Diamond Festival (Southeast) - Projects	
More Frequent Service	22	New Trolley Lines	13
Low-Cost Fares	21	Waterway	13
Other	12	Safety & Security	12
Access to Jobs/Education	11	Increased Trolley Service	11
Mobility Solutions for Senior & Disabled Citizens	10	New Rapid Bus Routes	10
Direct Connections to More Popular Destinations	7	Better Passenger Amenities	10
Faster Service	7	Increased Bus Service	9
Viable Alternative to Car	6	Skyways	8
Reduce Traffic Congestion	6	On-Demand Transit	6
Improve Roads & Highways to Support Transit	5	Electric Buses	5
Reduce GHGs/Improve Enviro Health	3	Better Infrastructure	3
	110		100
Other:			
Extended hours (4)			
More weekend/Sunday service (4)			
Better connections with bus and Trolley (3)			
Driver respectability on buses (1)			

Comments:

Sunday service in Emerald Hills

DART service in community

Community upset about 11/12 split

Have all Route 12s go to Skyline (vs every other one)

Better connections between bus and Trolley (especially for routes that are only hourly)



EHC Placemaking (National City) - Values		EHC Placemaking (National City) - Projects	
More Frequent Service	15	Increased Trolley Service	16
Low-Cost Fares	14	New Rapid Bus Routes	15
Viable Alternative to Car	10	Skyways	13
Reduce Traffic Congestion	9	Safety & Security	11
Access to Jobs/Education	8	Waterway	11
Reduce GHGs/Improve Enviro Health	8	Electric Buses	9
Direct Connections to More Popular Destinations	7	Better Passenger Amenities	9
Mobility Solutions for Senior & Disabled Citizens	6	New Trolley Lines	5
Faster Service	4	Increased Bus Service	4
Improve Roads & Highways to Support Transit	2	Better Infrastructure	4
Other	1	On-Demand Transit	2
	84		99
Other:		Notes:	
Have transit run later		Trolley Line - Purple Line (1)	
		New Rapid Routes - I-5 Freeway (2)	

Comments:

Please prioritize low-cost projects that could be immediately implemented without new infrastructure. Things like higher frequency, prolonged service hours, and lower fares. These will immediately provide a benefit to transit dependent communities while also making transit more desirable for choice riders. Expensive projects should connect people to jobs.

We ask for free rides for students. (illegible - something about security at stations?)

Direct service - more bus stops that allow people to get closer to their destination that reduces their walking distance. Free fares for all, please!



Harbor Fest (Chula Vista) - Values		Harbor Fest (Chula Vista) - Projects	
Direct Connections to More Popular			
Destinations	55	New Trolley Lines	102
Low-Cost Fares	53	New Rapid Bus Routes	50
More Frequent Service	44	Skyways	49
Viable Alternative to Car	41	Safety & Security	40
Reduce Traffic Congestion	37	Waterway	35
Faster Service	31	Better Infrastructure	29
Mobility Solutions for Senior & Disabled Citizens	28	Increased Bus Service	27
Access to Jobs/Education	27	Increased Trolley Service	26
		Electric Buses	25
Reduce GHGs/Improve Enviro Health	25	Electric Buses	25
Improve Roads & Highways to Support Transit	22	Better Passenger Amenities	25
Other	4	On-Demand Transit	17
	367		425
Other:			
Late-night service (2)			
Longer service			
Transit to Temecula			

Comments:

There needs to be an east-west Trolley that is adjacent to the 54 and going south adjacent to the 125

Across the border service (staff transcribed)

Airport transit station (staff transcribed)

South Bay is lacking passenger amenities (ex: benches and shelters) (staff transcribed)

Accurate times on bus apps



IB Sun & Sea Festival (Imperial Beach) - Values			Sun & Sea Festival (Imperial each) - Projects	
Low-Cost Fares	37		w Trolley Lines	36
Reduce Traffic Congestion	33		creased Bus Service	23
More Frequent Service	32	Sa	fety & Security	21
Faster Service	27		aterway	21
Direct Connections to More Popular Destinations	24	Sk	yways	19
Mobility Solutions for Senior & Disabled Citizens	23	Ne	ew Rapid Bus Routes	17
Access to Jobs/Education	17	Ele	ectric Buses	17
Other	15	Ве	tter Passenger Amenities	14
Reduce GHGs/Improve Enviro Health	11	Inc	creased Trolley Service	11
Improve Roads & Highways to Support Transit	11	Or	n-Demand Transit	6
Viable Alternative to Car	10	Be	tter Infrastructure	4
	240			189
Other:				
Trolley to the airport (6)				
More destinations (4)				
Security (2)				
Free shuttles for events & SD Fair (2)				
Cross-border transportation				
Kearny Mesa transportation from Qualcomm Trolley stop				

Comments:

Trolley to the Airport

I would like easier access to the airport via ferry, Trolley or bus

Better weekends and holiday service

Rapid trains to California cities

East County opportunities need to expand. Connect the 15 to the 5 with fast service.

You just keep doing what you are doing. Much love!



Juneteenth Celebration (Sherman/Logan Heights) - Values		Juneteenth Celebration (Sherman/Logan Heights) - Projects	
Low-Cost Fares	26	New Trolley Lines	18
Faster Service	20	Safety & Security	10
More Frequent Service	15	Waterway	9
Direct Connections to More Popular Destinations	14	Increased Trolley Service	8
Mobility Solutions for Senior & Disabled Citizens	13	Increased Bus Service	8
Access to Jobs/Education	13	New Rapid Bus Routes	5
Reduce Traffic Congestion	11	Electric Buses	5
Other	10	Skyways	4
Reduce GHGs/Improve Enviro Health	9	Better Passenger Amenities	4
Viable Alternative to Car	8	On-Demand Transit	3
Improve Roads & Highways to Support Transit	6	Better Infrastructure	2
	145		76
Other:			
Better trained drivers and officers			
Run the 60 Bus longer/ 7 days a week			
Longer service on Sunday for the 916/917			
Service to the amphitheater in Chula Vista			
24 Hour Trolley Service			
More Kid Friendly			
More protected bike parking in IB and Palm Avenue			
Approx. Participants: 49			



		Lemon Fest (Chula Vista) -	
Lemon Fest (Chula Vista) - Values		Projects	
Low-Cost Fares	69	New Trolley Lines	82
Reduce Traffic Congestion	57	Safety & Security	49
Direct Connections to More Popular Destinations	45	New Rapid Bus Routes	46
Reduce GHGs/Improve Enviro Health	44	Skyways	45
Faster Service	43	Waterway	44
Access to Jobs/Education	40	Better Infrastructure	36
More Frequent Service	39	Electric Buses	34
Mobility Solutions for Senior & Disabled Citizens	39	Increased Bus Service	31
Viable Alternative to Car	36	Better Passenger Amenities	27
Other	29	On-Demand Transit	26
Improve Roads & Highways to Support Transit	24	Increased Trolley Service	22
	465		442
Other:			
Pay your drivers better (18)			
Airport transportation (4)			
Better bicycle accommodation (3)			
Ability to pay fare inside Trolley cars			
H Street & Palomar Bridge for Trolley to help with traffic			
Unknown (2)			

Comments:

Luggage rack on the bus and Trolleys for more room, similar to the Sprinter

Improve safety of people on and off the Trolley

Bus service of weekends to Point Loma National Park

Eastern Trolley line from Otay Mesa border crossing to El Cajon, running north-south through Eastlake, La Mesa, El Cajon. Runs parallel to 125.

Improve passenger amenities for routes 7, 4, 8, 9, 44, 929. Speakers too loud.

Better all-around combining of bus/Trolley and bicycles; easier on-and-off, no limits on the # of bikes. Access without encroaching on other passengers, lanes that can meet - separation from auto traffic. Really encourage to go GREEN



National City Breakfast (National City) - Values		National City Breakfast (National City) - Project Types	
More Frequent Service	6	Waterway	11
Viable Alternative to Car	5	Increased Trolley Service	7
Direct Connections to More Popular Destinations	5	Skyways	7
Reduce Traffic Congestion	5	New Rapid Bus Routes	6
Improve Roads & Highways to Support Transit	5	New Trolley Lines	3
Mobility Solutions for Senior & Disabled Citizens	5	Increased Bus Service	3
Access to Jobs/Education	5	Safety & Security	3
Faster Service	3	Better Infrastructure	2
Low-Cost Fares	2	Electric Buses	1
Reduce GHGs/Improve Enviro Health	2	On-Demand Transit	0
Other	0	Better Passenger Amenities	0
	43		43
Approx. Participants: 15			



NC Fourth of July Carnival (National City) - Values		NC Fourth of July Carnival (National City) - Projects	
Access to Jobs/Education	19	Safety & Security	22
Mobility Solutions for Senior & Disabled Citizens	14	Skyways	17
Reduce Traffic Congestion	13	Waterway	14
Faster Service	12	New Trolley Lines	13
Low-Cost Fares	11	Electric Buses	9
Improve Roads & Highways to Support Transit	9	Better Infrastructure	8
More Frequent Service	8	Increased Trolley Service	7
Direct Connections to More Popular Destinations	8	New Rapid Bus Routes	5
Viable Alternative to Car	5	Better Passenger Amenities	5
Reduce GHGs/Improve Enviro Health	5	On-Demand Transit	4
Other	2	Increased Bus Service	3
	106		107
Other:			
Longer service			
Easier transfers			
Approx. Attendees: 36	1		



Navy Bay-Bridge Run (Coronado) - Values		Navy Bay-Bridge Run (Coronado) - Project Types	
Reduce Traffic Congestion	63		64
More Frequent Service	50	New Trolley Lines	51
Direct Connections to More Popular			
Destinations	31	Waterway	39
Viable Alternative to Car	26	Safety & Security	35
Faster Service	20	Better Infrastructure	24
Reduce GHGs/Improve Enviro Health	19	New Rapid Bus Routes	19
Improve Roads & Highways to Support Transit	18	Increased Trolley Service	16
Access to Jobs/Education	15	Electric Buses	10
Low-Cost Fares	11	On-Demand Transit	8
Mobility Solutions for Senior &			
Disabled Citizens	4	Increased Rapid Bus Service	8
Other	3	Better Passenger Amenities	7
	260		281
Other:			
More bikes			
Park & Ride facilities (Old Town)			
More service to Borrego			

Comments:

New Trolley routes: 1. Direct link from downtown to cruise ship terminal, airport, Navy Base Point Loma, Seaworld. 2. Link with downtown to SD Zoo, University Avenue, SDSU, Route 15, Tierrasanta, Miramar. 3. Link from downtown to Otay Mesa.

More routes, bus & Trolley should have road right of way. A bus every half hour is too little. Later bus transit (i.e. past 10/11 on all bus routes). It doesn't matter if the neighborhood is an affluent suburb. People still would use the system if it were efficient and readily available.

237 Rapid route used to run from Rancho Bernardo to UCSD. The route was cut so the bus now runs from Miramar to UCSD. This route now requires a transfer from 235 to 237 making my commute an extra 30 minutes longer waiting for the transfer bus. Please bring back the 237 Rapid route to go up to Rancho Bernardo again.

If there were a Trolley to the Airport everyone at my office would use that. I mean, hundreds of us (staff transcribed)

Airport ferry - we would love that (staff transcribed)

Right here (pointing to CA-56 on map), that's where you need service. And Sorrento Valley, that's be great. (staff transcribed)

Service on base - why did they cut it? I would use that (staff transcribed)

Why does Trolley not go to airport? We need that. (staff transcribed)



Three Pacific Beach residents loved the skyway idea. Need PB to La Jolla (Scripps) connection (staff transcribed)

More service on Convoy/Kearny Mesa are. Convoy is becoming more like downtown. Parking in evenings & weekends and lunchtime is worse than downtown. More night/weekend service Clairemont Mesa/Convoy/Balboa. So many restaurants and hospitals. (staff transcribed)



OB Street Fair (Ocean Beach) - Values		OB Street Fair (Ocean Beach) - Projects	
More Frequent Service	64	New Trolley Lines	120
Viable Alternative to Car	62	Increased Bus Service	51
Direct Connections to More Popular Destinations	59	New Rapid Bus Routes	44
Low-Cost Fares	55	Safety & Security	39
Faster Service	44	Skyways	36
Reduce Traffic Congestion	43	On-Demand Transit	31
Reduce GHGs/Improve Enviro Health	38	Electric Buses	31
Access to Jobs/Education	27	Increased Trolley Service	27
Mobility Solutions for Senior & Disabled Citizens	26	Better Infrastructure	24
Other	26	Waterway	23
Improve Roads & Highways to Support Transit	25	Better Passenger Amenities	12
	469		438
Other:			
Increase bike lanes (11)			
Trolley stations not marked for disabled doors (3)			
More available bus routes in remote areas (ex: North Park) (2)			
Autonomous vehicles (2)			
Support electric (2)			
More lanes for vehicles			
Better bus routes			
Keep the 923 on weekends			
Repave/repaint [lanes] for roller skaters			
Approx. Participants: 157			



Olivewood Day of Play (National City) - Values		Olivewood Day of Play (National City) - Projects	
Direct Connections to More Popular			
Destinations	16	New Trolley Lines	30
Reduce GHGs/Improve Enviro Health	16	Safety & Security	19
Access to Jobs/Education	16	Increased Bus Service	19
Reduce Traffic Congestion	15	Better Passenger Amenities	19
Low-Cost Fares	13	Electric Buses	15
Faster Service	12	Waterway	14
Viable Alternative to Car	12	New Rapid Bus Routes	13
Mobility Solutions for Senior &			
Disabled Citizens	11	Skyways	13
More Frequent Service	8	Better Infrastructure	11
Improve Roads & Highways to			
Support Transit	6	Increased Trolley Service	10
Other	2	On-Demand Transit	1
	127		164
Other:			
More parking at transit stations			
Express Trolley			

Comments:

It costs too much for casual use. 2 people to Fashion Valley = \$10. I can drive quicker and cheaper. Maybe try a free weekend or do a survey on price point of what people would pay to get them on the bus and Trolley.

Speakers on Trolley need to be lower. Speakers can go in the back of bus.



Pride (Hillcrest, Two Days) - Values		Pride (Hillcrest, Two Days) - Projects	
Low-Cost Fares	66	New Trolley Lines	64
More Frequent Service	43	Safety & Security	40
Reduce Traffic Congestion	40	Waterway	36
Faster Service	29	New Rapid Bus Routes	36
Other	29	Better Infrastructure	34
Improve Roads & Highways to Support Transit	27	Electric Buses	30
Mobility Solutions for Senior & Disabled Citizens	25	Increased Trolley Service	26
Access to Jobs/Education	22	Increased Bus Service	24
Viable Alternative to Car	22	On-Demand Transit	24
Direct Connections to More Popular Destinations	20	Skyways	19
Reduce GHGs/Improve Enviro Health	14	Better Passenger Amenities	17
	337		350
Other:			
Late-night service (28)			
Better benefits and opportunities for employees			

Comments:

Weekend service should be longer

I love the 215. Bus service from Kensington to Imperial Marketplace.

More express lanes.

Sunday service for 965. More Rapid service.

Trash cans at bus stops.

The 12th & Imperial Station is usually backed up when I get off the Green Line and I can't make it to the 12 in time because the Trolley is in the way.

Partner with long-distance transportation companies to improve connectivity to distant cities. Have a multi-model transit hub where all companies (bus, train, etc.) can operate.

The transit cops at University Trolley Stop are too aggressive. Fix the bathroom at the El

The transit cops at University Trolley Stop are too aggressive. Fix the bathroom at the El Cajon and University Express Stop.



RB Alive Street Fair (Rancho Bernardo) - Values		RB Alive Street Fair (Rancho Bernardo) - Project Types					
Viable Alternative to Car	71	71 New Trolley Lines					
More Frequent Service	49	New Rapid Bus Routes	47				
Direct Connections to More Popular Destinations	37	On-Demand Transit	37				
Reduce Traffic Congestion	36	Increased Bus Service	24				
Improve Roads & Highways to Support Transit	17	Better Infrastructure	18				
Mobility Solutions for Senior & Disabled Citizens	17	Better Passenger Amenities	12				
Low-Cost Fares	16	Electric Buses	11				
Access to Jobs/Education	12	Safety & Security	11				
Faster Service	11	Increased Trolley Service	9				
Reduce GHGs/Improve Enviro Health	7	Skyways	8				
Other	5	Waterway	7				
	278		281				
Other:							

Sunday Service

More weekend service (especially in summer) to Rapid Centers

More Sunday service

More capacity during the weekdays

Approx. Participants: 94

Comments

Focus on a fair and equitable treatment for roads and highways. A large majority of people will always use cars, especially people with disabilities for whom transit can only partially help and cars are always needed.

Trolley to airport, bur need connections from North County - Trolley on I-15 (staff transcribed)

[Employee at Rady Children's] More direct connections to Kearny Mesa. Better service for inland North County (Rancho Bernardo). Service to the beach. (staff transcribed)

Service to big events - sports, parades, races



San Diego Chamber Mixer (Downtown) - Values		San Diego Chamber Mixer (Downtown) - Projects	
Reduce Traffic Congestion	15	New Trolley Lines	15
Viable Alternative to Car	14	Skyways	13
Mobility Solutions for Senior & Disabled Citizens	10	On-Demand Transit	12
Direct Connections to More Popular Destinations	9	Waterway	7
More Frequent Service	7	Safety & Security	6
Low-Cost Fares	6	Better Infrastructure	6
Faster Service	6	New Rapid Bus Routes	6
Reduce GHGs/Improve Enviro Health	4	Increased Bus Service	5
Access to Jobs/Education	3	Increased Trolley Service	4
Improve Roads & Highways to Support Transit	1	Electric Buses	3
Other	0	Better Passenger Amenities	2
	75		79
Approx. Participants: 27			

San Diego Chamber Mixer (East County) - Values		San Diego Chamber Mixer (East County) - Projects	
Reduce Traffic Congestion	28	New Trolley Lines	37
Viable Alternative to Car	23	Skyways	19
Mobility Solutions for Senior & Disabled Citizens	16	Better Infrastructure	13
Improve Roads & Highways to Support Transit	12	Safety & Security	12
Faster Service	10	On-Demand Transit	10
Direct Connections to More Popular Destinations	9	Waterway	9
Low-Cost Fares	6	Increased Bus Service	9
More Frequent Service	4	New Rapid Bus Routes	9
Access to Jobs/Education	4	Better Passenger Amenities	8
Reduce GHGs/Improve Enviro Health	3	Increased Trolley Service	5
Other		Electric Buses	5
	115		136
Approx. Participants: 46	l		l .



San Diego Chamber Mixer (UTC) - Values		San Diego Chamber Mixer (UTC) - Projects	
Reduce Traffic Congestion		New Trolley Lines	41
Viable Alternative to Car	24	Safety & Security	26
Direct Connections to More Popular Destinations	24	Skyways	14
Mobility Solutions for Senior & Disabled Citizens	19	Better Infrastructure	14
Improve Roads & Highways to Support Transit	17	On-Demand Transit	14
More Frequent Service	17	Electric Buses	13
Access to Jobs/Education	17	New Rapid Bus Routes	9
Low-Cost Fares	15	Better Passenger Amenities	9
Faster Service	14	Increased Bus Service	8
Other	14	Increased Trolley Service	8
Reduce GHGs/Improve Enviro Health	8	Waterway	7
	205		163
Other:			
- Airport/Trolley to the Airport (14)			
Approx. Participants: 69			



Santee Street Fair (Santee) - Values		Santee Street Fair (Santee) - Project Types	
Reduce Traffic Congestion	41	New Trolley Lines	75
More Frequent Service	33	Skyways	42
Faster Service	33	Waterway	40
Direct Connections to More Popular Destinations	30	Safety & Security	35
Low-Cost Fares	29	Increased Trolley Service	29
Viable Alternative to Car	27	Increased Bus Service	24
Mobility Solutions for Senior & Disabled Citizens	22	New Rapid Bus Routes	20
Access to Jobs/Education	20	Better Infrastructure	19
Improve Roads & Highways to Support Transit	17	Electric Buses	16
Reduce GHGs/Improve Enviro Health	14	Better Passenger Amenities	12
Other	1	On-Demand Transit	10
	267		322

Comments:

Ferry/waterways to Chula Vista Marina!

Train to San Diego (commuter from Escondido)

A Trolley from San Diego to Escondido

Trolley to Beach from East County

Need to go to Miramar from UTC on weekends- there is no service. Projects: To Mira Mesa via Miramar or to Poway

More frequent Orange Line service. Lakeside- Bring back 854 service for seniors + disabled. Escondido - Bus route for seniors by golf course

Be great to have buses run the 52 to UTC or Kearny Mesa

More buses run on weekends

MTS took away my bus route! (Santee to SDSU) Why call the non-existence Blue Line "UCSD Line" when the Green Line is not call "SDSU Line"

Use opposite freeway lanes to reduce rush hour traffic. Especially from East County 52 fwy to VA/UCSD. Many veterans live in East County and show up at the 5am for a 9am appointment just to miss rush hour. This is such a burden for our veterans.

I work at MCRD (chow hall/mess attend.) I live off of College & University. Rt 10 on weekdays, it takes about 1 hr to get home, but on Sunday is take OVER two hours to get home as Rt 10 only goes to I-15 transit plaza, so I have 1/2 hour wait for Rt 7. I would like to see Rt 10 service College & University 7 days a week.



Parallel to I-8: Expansion of Rapid bus or light rail transit. I would definitely appreciate seeing more frequent service - 8 - 10 minutes or less for a Trolley and certainly more frequent bus service. Based on my observations of the Rapid 235 corridor lanes on the I-15, I'd be interested in seeing bus or train lanes between major freeways to reduce congestion and ease commuter anxiety - simple stops could be located beneath various street overpasses. And finally, after observing Phoenix and San Francisco, I would be interested in seeing an airport people mover or train system connecting the Trolley right at Middletown Station to the airport. (I am student at SDSU studying City Planning with an interest in working with MTS.)

More frequent Sunday service

Since 874 lost the Granite Hills loop, the closest bus route is 815, I have to walk 5 blocks to Foothills Adult Center.

Trolley down Hwy 15 corridor

Later Trolley for people who are drinking

Have the Trolley run 24 hr. Route 955 need to run later like Saturday on Sunday or longer. 916/917 run on Sunday. Very important to have 60 bus run 7 days a week both ways.

We want rail service to Las Vegas. Your PR Reps are fantastic!



SDSU Sustainability Day (College Area) - Values		SDSU Sustainability Day (College Area) - Projects	
Reduce GHGs/Improve Enviro Health	20	New Trolley Lines	24
More Frequent Service	19	Better Infrastructure	15
Direct Connections to More Popular Destinations	19	Increased Trolley Service	12
Viable Alternative to Car	14	Skyways	11
Low-Cost Fares	10	Increased Bus Service	11
Reduce Traffic Congestion	5	Safety & Security	9
Mobility Solutions for Senior & Disabled Citizens	5	Electric Buses	9
Faster Service	5	New Rapid Bus Routes	8
Improve Roads & Highways to Support Transit	5	On-Demand Transit	6
Access to Jobs/Education	4	Better Passenger Amenities	2
Other		Waterway	1
	106		108

Comments:

More direct/faster service from Otay Ranch/east Chula Vista to SDSU

Direct service (Trolley) from Rancho Bernardo/Mira Mesa to SDSU

Improved service in Mira Mesa: service on Mira Mesa and Miramar Blvd.; later/extended service hours; faster service (1.5 hours to SDSU)



SYDRO Music Festival (San Ysidro) - Values		SYDRO Music Festival (San Ysidro) - Projects	
More Frequent Service	20	Safety & Security	22
Low-Cost Fares	19	New Trolley Lines	18
Direct Connections to More Popular Destinations	15	New Rapid Bus Routes	15
Faster Service	15	Increased Bus Service	15
Mobility Solutions for Senior & Disabled Citizens	14	Increased Trolley Service	14
Access to Jobs/Education	12	Better Passenger Amenities	14
Reduce Traffic Congestion	10	Skyways	10
Improve Roads & Highways to Support Transit	9	Waterway	6
Reduce GHGs/Improve Enviro Health	6	On-Demand Transit	6
Viable Alternative to Car	3	Better Infrastructure	3
Other	0	Electric Buses	1
	123		124
Approx. Participants: 42			



Transit & Tacos (City Heights) - Values		Transit & Tacos (City Heights) - Projects	
Other	45	New Trolley Lines	25
Low-Cost Fares	15	Increased Bus Service	22
Reduce Traffic Congestion	13	Electric Buses	21
More Frequent Service	12	New Rapid Bus Routes	19
Viable Alternative to Car	12	Better Infrastructure	16
Faster Service	12	Safety & Security	13
Access to Jobs/Education	10	Waterway	9
Reduce GHGs/Improve Enviro Health	8	Skyways	7
Mobility Solutions for Senior & Disabled Citizens	7	On-Demand Transit	4
Direct Connections to More Popular Destinations	6	Increased Trolley Service	3
Improve Roads & Highways to Support Transit	5	Better Passenger Amenities	3
	145		142
Other:			
Youth Opportunity Passes (45)			
First-mile/last-mile service in Carmel Valley			

Comments:

More service in Carmel Valley for jobs - first and last mile connections to jobs (staff transcribed)

More bike capacity (staff transcribed)

Security at bus stations at night (downtown, more lighting) (staff transcribed)

Bathrooms near stops (staff transcribed)

Extended hours of service (staff transcribed)

Later service on 110 Express - to 6 or 7 p.m. (staff transcribed)

Better service from City Heights to community colleges (students can access City and Miramar, but not Mesa or Cuyamaca and they aren't that far); and better access to job centers (Kearny Mesa) (staff transcribed)



US Sand Sculpting Event (Downtown) - Values		US Sand Sculpting Event (Downtown) - Projects	
More Frequent Service	74	New Trolley Lines*	159
Direct Connections to More Popular Destinations	71	Skyways	80
Viable Alternative to Car	66	Safety & Security	52
Reduce Traffic Congestion	63	Electric Buses	50
Low-Cost Fares	38	Waterway	46
Mobility Solutions for Senior & Disabled Citizens	33	Increased Trolley Service	46
Faster Service	31	New Rapid Bus Routes	42
Improve Roads & Highways to Support Transit	29	On-Demand Transit	36
Access to Jobs/Education	26	Increased Bus Service	34
Reduce GHGs/Improve Enviro Health	17	Better Infrastructure	33
Other	8	Better Passenger Amenities	12
	456		590
Other:		*Include Airport (12), Kearny Mesa/I- 15 (4), Sorrento Valley/CA-56 (2), Balboa Park (1) and North County (1)	
Extended hours (1)			
More places to buy passes (1)			
Enable Wifi (2)			
Bus/Trolley to Beach (1)			
Transit to businesses from station (1)			
More places to buy fares (1)			
Clarity on how prices work (1)			
Approx Porticipanto, 107			

Comments:

Trolley designed to where people cannot put feet on seats (staff transcribed)

More service east/west from La Jolla



World Refugee Day (City Heights) - Values	
More Frequent Service	14
Viable Alternative to Car	14
Access to Jobs/Education	13
Faster Service	11
Direct Connections to More Popular Destinations	10
Mobility Solutions for Senior & Disabled Citizens	10
Reduce Traffic Congestion	10
Low-Cost Fares	8
Reduce GHGs/Improve Enviro Health	6
Improve Roads & Highways to Support Transit	6
Other	3
	105
Other:	
More service - Extend Trolley east of Spring Street in Spring Valley	
Use/develop tech to gather more data about travel patterns to make more informed planning decisions	
More amenities - phone chargers and wifi inside buses and Trolleys	
Approx. Participants: 35	





SUMMARY OF COMMUNITY FORUM PARTICIPATION

Timeframe: June and July 2019

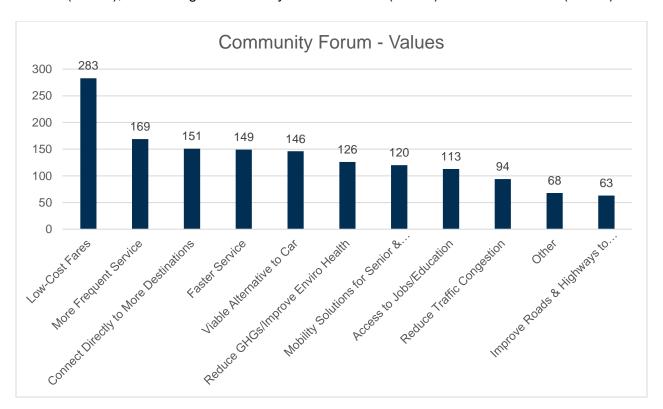
Total Events: 11

Total Estimated Attendance: 345

Community forums offered residents the opportunity to hear more about the current state of transit in the region, the opportunity presented to MTS with AB-805, as well as types of projects that might be funded under a transit-only ballot initiative. Participants were also asked to participate in the dialogue through a values of transit activity and round-table discussions.

During the values activity, participants were asked to identify what values they believe were most important when looking at potential projects.

Low-cost fares were the top identified priority, with just over 19% of the total tallies (about 50% of the low-cost fare total came from the City Heights community forum, where the majority of those responses specified youth opportunity passes). The next following priorities include more frequent service (11.4%), connecting more directly to destinations (10.2%) and faster service (10.1%).



Participants also broke into small groups to discuss and brainstorm how they would like to see transit improve, and to identify what values and/or types of projects were the highest priority for them/their community (i.e. Top Three Takeaways). In total, there were 51 small groups across the 11 forums. The most frequently cited 'top three takeaways' for MTS were increased service (24 - includes frequency and span), low-cost fares (23) and fast/direct service (16).



MEAN VALUE

In addition to the raw data, below is the mean total for each value. The mean is used to evaluate each value's ranking, regardless of community outreach participation.

The mean calculates each value's ranking from 1 to 11, and then takes the average score of its rank across all events.

The lower the mean, the higher the value was ranked across all events.

Values	National City	Carmel Valley	Linda Vista	East County	Chula Vista	Poway	San Ysidro/ Imperial Beach	Southeast/ Lemon Grove	Downtown	City Heights	Barrio Logan	Mean Score
Low-Cost Fares	3	11	4	7	1	6	2	1	3	1	1	3.64
More Frequent Service	7	5	1	3	2	2	9	2	5	3	2	3.73
Connect Directly to More												
Destinations	5	2	3	1	7	1	4	2	4	10	4	3.91
Faster Service	2	7	5	3	9	3	3	9	2	2	6	4.64
Provide Viable Alternative to Car	5	1	10	1	4	4	1	9	7	3	8	4.82
Mobility Solutions for Senior & Disabled Citizens	3	9	2	3	3	N/A*	7	4	8	7	4	5.00
Access to Jobs/Education	1	8	8	9	5	5	8	5	9	6	6	6.36
Reduce GHGs/Improve Enviro Health	8	4	8	6	10	7	10	5	5	5	2	6.36
Reduce Traffic Congestion	9	2	11	7	8	N/A*	5	5	9	8	10	7.40
Other	11	10	5	11	11	N/A*	5	9	1	8	9	8.00
Improve Roads & Highways to Support Transit	10	6	5	9	5	N/A*	11	5	11	10	11	8.30

^{*}Four of the values posters from the Poway community forum were not calculated. The mean for those values has been divided by 10; the seven values with a total for Poway were divided by 11



Elevate SD 2020: Barrio Logan Community Forum – Executive Summary

Date: Tuesday, July 30, 2019

Location: San Diego Continuing Education – Cesar Chavez Campus

Attendees: 39

Overview:

In addition to presentations from MTS marketing and planning staff, attendees were asked to participate in two interactive elements: a values priority activity, and small group discussions. The following summarizes the feedback provided from those activities.

Top Values:

Participants were given five stickers, and asked to identify their top values that should help shape the future of transit. Below are the results*:

- 1. Low-cost fares (41)
 - Includes one for no cost youth, and one seniors ride free with SS
- 2. More frequent service (22)
- 3. Reduce greenhouse gas emissions/improve environmental health (22)
- 4. Mobility solutions for senior and disabled citizens (21)
- 5. Connect directly to more destinations (21)
- 6. Faster service (13)
- 7. Access to jobs/education (13)
- 8. Provide viable alternatives to a car (10)
- 9. Other (9):
 - Safety (8) Everyone/general (6) and students (2)
 - Bus shelters
- 10. Reduce traffic congestion (6)
- 11. Improve roads and highways to support transit (2)

Round-Table Summaries:

Participants also broke up into small groups for a round-table discussions facilitated by MTS staff. They were asked to share what their transit priorities were, and what values/projects were most important to their communities. The following themes emerged among the six small groups:

- As reflected in the values activity, low-cost fares were a top priority for attendees. All six small groups discussed low/no-cost fares (target rider groups varied), with four of the groups citing it as a top three takeaway.
- Increased frequency, including expanded span of service, was also discussed by all six small groups, with half of the groups citing it as a top takeaway for MTS.
- Five of the six groups also discussed security; with four small groups wanting increased safety and security measures, and two groups citing a desire for improved/changed security practices.
- Four of the groups also discussed various customer amenities, from bathrooms and shelters to drinking fountains and bike lockers.



Top Three Takeaways:

At the conclusion of the round-tables, each group was asked to identify their 'top three takeaways' for MTS based on their group's discussions (i.e. of everything discussed at the event, identify what the three most important priorities/ideas were). Below is a summary of those priorities.

- Low/no-cost fares (4):
 - Free fares for all
 - Lower fares
 - Low-cost fares (youth/seniors)
 - Lower fares (youth free; seniors/low-income)
- Increase frequency (3)
 - More frequency
 - Frequency
 - Frequency
- Senior/disabled rider accessibility (2):
 - Accessibility (listen to needs of senior/disabled riders, waiting for SDM riders to board)
 - Improve facilities for ADA riders/amenities (shelters)
- Security (2):
 - More security
 - Too much security/need training
- More direct service (faster)
- Bathrooms at stations
- Expand outreach process to include/prioritize other ideas
- Reducing GHGs/environmental considerations
- Destinations
- Viable alternative to the car
- Mobility hubs (shuttles, bike lockers)
- Free fare on Chicano Park Day and shuttle services from Park & Ride locations

A full report of the small group discussions, and open comment is included below.



Round-Table 1

Affordable fares across the board (all age ranges) - incentive to drive less

Free fares for low income (3)

Pay attention to needs of seniors/riders with disabilities

Higher frequency service (2) - ex: National City Route 968

Circulating routes (Trolley)

Introduce a time-based fare (ex: 3-hours unlimited transfers)

More direct service to 2- and 4-year colleges (including for binational commuters)

Make easier access to reduced fare passes (where to buy)

Electric buses

First/last mile (reduce walking to destinations)

Better amenities (shelters, lighting)

Safety & security at stations

Top Three Takeaways:

- 1. Free fares for all
- 2. More direct service (faster)
- 3. Accessibility (listen to needs of senior/disabled riders, waiting for SDM riders to board)
- 4. Free fares, again

Round-Table 2

More frequency

Lower fares (lower incomes, students, seniors, add more years to free youth passes)

More security

Late-night service

More Trolley connections between North and South County

More shelters

Advertisements about social services

Wider and more comfortable seats

More bigger buses

Bathrooms at main stations

More weekend service

Top Three Takeaways:

- 1. Lower fares
- 2. Bathrooms at stations
- 3. Tie between more frequency and more security

Round-Table 3

Reduced fares (free for students)

Discounted/free passes for children (over age 6 can pay adult rates)

More security presence on vehicles/stations



Faster/frequent service

Introduce smaller vehicle fleet

Different training for security (from checking fares to enforcement)

Collaboration with SDSU social workers for behavioral outreach (mental health assessments/recommendations

Improved facilities maintenance (clean/wash/sanitize stations)

More partnerships with community for Chicano Park Day

More schedules posted on stations

Reduction on fare evasion policing

Top Three Takeaways:

- 1. Expand the outreach process to include/prioritize other ideas
- 2. Improve facilities for ADA riders/amenities (shelters)
- 3. Free fare on Chicano Park Day and shuttles services from Park & Ride locations

Round-Table 4

Reducing congestion

Alternative to cars

Reducing GHGs/environmental considerations (building. Materials), (3)

Helping seniors with mobility

Low-cost fares (youth/seniors) (3)

Space for cargo

Bay ferry okay, but Bay needs cleanup

Build green the first time

Increasing frequency/span/updated study

Too much security; need training

Skyways - problematic

Mobility hubs - scooter issues, charging for other devices

EV charging not a priority

Accommodation for pets

Bikes - electric/fat tire

Drinking fountains

Top Three Takeaways:

- 1. Reducing GHGs/Environmental Considerations
- 2. Low-cost fares (youth/seniors)
- 3. Too much security/need training

Round-Table 5

Buses need to go where people want to go

Need faster Trolley

More frequent/faster/better service

More destinations



3. Frequency

More frequency (2)
Viable alternative to car (2)
Local service vs. regional/longer trips
Accessibility
Fare reductions - students, SDM, youth
Coordinated signals
Free transit days
Fast implementation
Updated fare system
Public outreach of changes/impacts
Dedicated guideways
Top Three Takeaways:
1. Frequency
2. Destinations
3. Viable alternative to car
Round-Table 6
More direct service
Mobility hubs - shuttles - instead of parking include bike lockers
Reduce congestion
Lower fares - youth free; seniors/low-income
GHG reduction
Time competitive
Customer amenities - shelters, bike lockers
Frequency to help overcrowding; longer span, 24/7 service
Security- late-night
Partner with developers for passes
Rail projects
Top Three Takeaways:
1. Lower fares (youth free; seniors/low-income)



Elevate SD 2020: Carmel Valley Community Forum – Executive Summary

Date: Tuesday, June 11, 2019

Location: Carmel Valley Recreation Center

Attendees: 52

Overview:

In addition to presentations from MTS marketing and planning staff, attendees were asked to participate in two interactive elements: a values priority activity, and small group discussions. The following summarizes the feedback provided from those activities.

Top Values:

Participants were given five stickers, and asked to identify their top values that should help shape the future of transit. Below are the results:

- 1. Provide viable alternatives to a car (35)
- 2. Connect directly to more destinations (27)
- 3. Reduce traffic congestion (27)
- 4. Reduce greenhouse gas emissions/improve environmental health (25)
- 5. More frequent service (22)
- 6. Improve roads and highways to support transit (13)
- 7. Faster service (13)
- 8. Access to jobs/education (12)
- 9. Mobility solutions for senior and disabled citizens (11)
- 10. Other (8)
- 11. Low-cost fares (6)

Round-Table Summaries:

Participants also broke up into small groups for a round-table discussions facilitated by MTS staff. They were asked to share what their transit priorities were, and what values/projects were most important to their communities. The following themes emerged among the six small groups:

- Need service, period. Carmel Valley is currently not served by public transit, and the primary takeaway was that the community wants transit options
- Most conversations focused on bus service as a solution, including the use of smaller vehicles/shuttles, circulator routes and along major corridors (ex: Del Mar Heights Road)
- Access/connections to destinations was popular, with five of the six groups mentioning the Airport specifically
- Four of the six groups discussed need for future transit service to connect to major transit hubs in the region (the Sorrento Valley COASTER Station and future Mid-Coast Trolley extension at UTC)
- Half of the small groups also mentioned service for youth/to local schools



Top Three Takeaways:

At the conclusion of the round-tables, each group was asked to identify their 'top three takeaways' for MTS based on their group's discussions (i.e. of everything discussed at the event, identify what the three most important priorities/ideas were). Below is a summary of those priorities.

- Add (bus) service (7):
 - Need service in Carmel Valley/Sorrento Valley
 - Expand bus/Trolley service
 - Bus on Del Mar Heights Road
 - Bus service to schools
 - Bus service to Carmel Valley with frequency, connections to schools, jobs,
 Torrey Pines to Del Mar + coast
 - More service in areas not being served/underserved (Carmel Mountain/Valley; Balboa Park; Del Mar; Kearny Mesa; Miramar; Airport)
 - Service on El Camino Real/Del Mar Heights Road
- Connections to transit hubs (2):
 - Sorrento Valley COASTER and Mid-Coast extension/UTC
 - Bus to UC San Diego Blue Line
- Small vehicles for service (2):
 - Smaller vehicles (suburban appropriate, design of stations need to fit with community)
 - Small, van sized
- Fast and direct service (2):
 - Faster/more direct service (E-W connections 52/56 possible Rapid Express on 56 median?)
 - Better connections and high frequency of service
- Quality of life (2):
 - Congestion/speeding, walkability + bike/pedestrian safety, options for seniors/limited mobility, cost/access
 - Protected bike lanes
- Mobility hubs in Carmel Valley (and city-wide)
- Reducing greenhouse gas emissions, electric buses
- Affordability (options for students and seniors)

A full report of the small group discussions, and open comment is included below.



Round-Table 1

Service to schools for youth (Torrey Pines, CCA, etc.) - and connections to 2/4 year colleges

Transit connections to Sorrento Valley COASTER

We need service, period (alternatives to car)

Not a fan of big buses (like electric Trolley cars/shuttles)

Connections to future Mid-Coast extension

Transit has to be easier

Faster connections (takes 3 hours now)

E-W connection on 56 (huge median) - 52 too

Skyways for I-5/I-805

Resistance to urbanization of our neighborhoods

Top Three Takeaways:

- 1. Want service, but smaller vehicles (suburb appropriate, design of stations need to fit with community)
- 2. Connections to transit hubs (specifically Sorrento Valley COASTER and Mid-Coast extension/UTC)
- 3. Faster/more direct service (E-W connections 52/56 Rapid Express on 56 median?)

Round-Table 2

Increased frequency of buses

Affordable rates, promotional prices

Added Trolley cars/expansion

Connection Carmel Valley, Sorrento, Kearny Mesa, Miramar

Start with a bus in this area - El Camino Real, Del Mar Heights, Carmel Mountain Road; connect to Route 101 (NCTD service); connect to Balboa Park

Protected bike lanes in service routes

Better Park & Ride areas; centralized parking

Airport Trolley

Top Three Takeaways:

- 1. Better connections and high frequency of service
- 2. Expand Trolley/bus services
- 3. More service in areas that are currently not being served/underserved (Carmel Mtn/Valley; Balboa Park, Del Mar, Kearny Mesa, Miramar, Airport)

Round-Table 3

Absence of bus service in Carmel Valley (less costly but will alleviate traffic along Del Mar Heights Road and El Camino Real to the coast/SV COASTER)

Transit hub in Point Loma/Old Town with lots of parking (get bus service all the way down Rosecrans)

Buses should be more frequent, especially rush hour times

Adjust infrastructure for added buses (includes drawing with curbside cut-out for bus parking)



Prioritize bus service over expensive long-range alternatives (more buses, SMALLER buses, para-transit buses)

Climate Action plan goals - Electric buses

Buses to airport

Clarification with fares

Top Three Takeaways:

- 1. Buses (small, van-sized) in Carmel Valley
- 2. Mobility hubs in Carmel Valley (and city-wide)
- 3. Reducing greenhouse gas emissions, electric buses

Round-Table 4

Bus on Del Mar Heights Road (Torrey Pines High School, Canyon Crest High School, the beach/Pacific Coast Highway)

Bus to Sorrento Valley COASTER station

Bus to UC San Diego Blue Line Trolley

Community circulator routes

Service to schools

Trolley to Airport and Old Town

Top Three Takeaways:

- 1. Bus on Del Mar Heights Road
- 2. Bus to UC San Diego Blue Line
- 3. Bus service to schools

Round-Table 5

Mobility for seniors

Reduce traffic congestion

Mobility options besides the car

On-demand service

Expanded paratransit territory

Commute "emergency ride" options

Better real-time information

Beach connection

Trolley to the airport

Connection between Carmel Valley and UC San Diego

Walkable communities

Service on Del Mar Heights Road --> Pacific Highlands Ranch

Top Three Takeaways:

1. Bus service to Carmel Valley with frequency, connections to schools, jobs, Torrey Pines to Del Mar + Coast



- 2. Quality of life congestion/speeding, walkability + bike/pedestrian safety, options for seniors/limited mobility (micro/on-demand), cost/access
- 3. Affordability (options for students and seniors)

Round-Table 6

Convert highways to transit lanes/not add

Bike lanes - protected (not just transit, but make it easier to get to transit)

Habitat preservation

Better connections to the airport

No one single road going east/west in Carmel Valley area

Use elementary schools as a trip indicator

Pilot to the beach

Need any service in Carmel Valley/more service in Sorrento Valley

Del Mar Heights - big location for service (three high schools/elementary schools)

Fare discounting for students

Stack service

Localized bus service just for this area

Smaller buses - neighborhood routes

Top Three Takeaways:

- 1. Need service in Carmel Valley/Sorrento Valley
- 2. Protected bike lanes
- 3. Service on El Camino Real/Del Mar Heights Road

Open Comments

Reduce congestion on the road to Camino del Mar. Looking for Transit to reduce/slow down traffic to make it more pedestrian /bicycle friendly and safer

Bus service needed along the entire length of Del Mar Heights Road to get students to school and shoppers to all the shopping areas: One Paseo, Del Mar Highlands and Highlands Place. Service to beaches, Balboa Park, service to airport from Del Mar Heights.

We need our transit systems to easily connect. We need connections to the airport.

Walking/biking to be protected by shade trees

One central app for all modes of transport: Bike, walk scooter, bus, smart parking.

Back up/emergency pick up when buses are tardy (>30 min late)

A bus between Carmel Valley and Del Mar

Connect Carmel Valley, particularly south of 56

There is zero service in CV near me. Eastbound 56 connect to 5, such poor signage now. Transit east/ west on Del Mar Heights Rd from beaches to Del mar Penasquitos. Transit North south Carmel Valley has created two generations of people who are dependent on their cars. Any more public transportation will need to be super sexy. When 56 was built there was no bike path connection to proposed high school. There was space, but this was a failure of planners. MTS should work with planners/ developers in areas of open land/development.



I would like to see the further expansion of your Trolley and bus system from downtown through Balboa park to Kearny Mesa and North to the Miramar College Transit Station. I think a trolley to the airport would be also useful. I would also like more pedestrian and bike lanes.

Bus along Del Mark Heights Rd. from 101 & beach to TPMS to Canyon crest school Transit to UCSD Hub: Sorrento Valley, University Towne Center, One Paseo, Del Mar Highlands Mall, Pacific Highlands Mall.

Extend immediately trolley up to Via de la Valle. Development of technology with US companies. Tunneling to go between Mesas or trolley lines. Trolley between stops must go 100 MPH.

We NEED BUS SERVICE in Carmel Valley, particularly along Del Mar Heights RD and El Camino Rd. There are three large high schools on Del Mar Heights Rd and bus service could do a lot to relieve traffic congestion. My neighborhood was part of the plan approved by the city back in 1981 for a future transit center, and it's been 38 years and we still do not have bus service. We've waited long enough!

We have no bus service at all on the east side of the freeway leaving workers and kids landlocked with no way of getting to our beaches and schools. I would like to have: 1. Bus route from 101 to CCA (end of Del Mar heights Rd) 2. Transportation to coaster stations in Sorrento Valley 3. Smaller commuter buses for connections to larger bus hubs.

Shuttles to transport people and schools, and Vans to transport hubs (coaster, UTC Trolley)
Connect DM Beach across Del Mar Highway Rd to 56 at CV road and all the way to Sabre Springs transit center. Connect mid coast trolley to Sorrento Valley Connect UCSD through Sorrento Valley from I-5, then along 56 to sabre springs. Create more "no right on red" lights along 56 bike path. eg. at CV road and I-5 at both Northbound and Southbound I-5 traffic lights. Segregated bike lane from Sorrento Valley along SV and Mira Mesa Blvd. all the way to the 15 and Mira Mar Transit Center.

Huge reduction in private car use. Also consider "tandeming" delivery trucks and use ONLY truck lanes.

MTS Electric buses need to cover Del Mar heights, El Camino Road and Carmel Valley Road/ Carmel Creek corridor, even Carmel 17th Rd that would take a huge amount of cars of the hwy, would enhance overall quality and improve quality of life for Carmel Valley and Del Mar residents!

1.Bus service from Old Town transit center or other hub to the end of the Rosecrans. 2. Traffic congestion is terrible in morning hours and afternoon. Adequate parking at old town hub so people can park there and take the bus to work at naval facility at the end of Rosecrans. 3.More frequent bus service. 4. Smaller buses (van-size) in areas of lighter ridership (less carbon emissions and cheaper to operate) 5. Bus service to airport.

In the 36+ people in attendance the 2 major take aways were: 1. Mass transit service to CV period. 2. Mass Transit connection to hubs.



Public Transit East + West on Del Mar Heights Rd from 4th street in Del Mar through to Carmel Valley Rd. This would cut down congestion to 3 High schools (Torrey Pines, Cathedral, Canyon Crest) Would also allow families to conveniently access three + shopping centers (Beachside Del Mar, One Paseo, Del Mar Highlands, Pacific Highlands Ranch and more) Connect the neighborhoods provide teens + youth safe method to get to school , work , food + shopping. So many walking along DMHS Rd, which is not safe (Carbon unsafe crossing, etc) and some /many underage teens resorting to use uber to other ride services which is neither legal nor safe. As a parent, I'd feel much more confident letting my teens ride the bus, trolley, other AND willing to pay for it. There are thousands of students at the 3 DMH Rd high schools and zero school buses.

Make communities more walkable and transit accessible. We need to plan for inevitable growth in the region and have sustainable growth plans. Make it easier to get around without a car.

Connectivity with Carmel Valley, Sorrento & Del Mar

Transit east west on Del Mar Heights road with greater frequency at school start times and school release times. Being able to put a bike on a bus. That is sometimes available and needs to be consistent.

Start service ASAP, at least a pilot program for this summer!

At least a bus to the coaster station in SV buses transport that goes where people want to go. We would like to see MTS on Sorrento Valley Blvd. Camino Santa Fe, Vista Sorrento pkwy. Sorrento Valley is so congested.

1. Direct train trolley service to airport. 2. Del Mar Fairgrounds event train station 3. Trolley Service to Fairgrounds 4. Trolley Service to Sorrento Valley business/ Mira Mesa Blvd Use a stored Value System of trolley so it can be used as needed, the current system does not encourage frequent users. 5. Trolley should go straight up the I-5 corridor, current plan I-5 are consuming that limited land resource for trolley.

Combine busses with schools to be more efficient.

Bus to Carmel Valley and Sorrento Valley to get to high school Please connect us to the mis coasts trolley and I will use it to commute to work and fight climate change and allowing me to multitask like when I lived in NYC. Also my mom (79) can't drive much longer. Doing this for my son, mom and me, Thanks for listening to us today!



Elevate SD 2020: Chula Vista Community Forum – Executive Summary

Date: Thursday, June 27, 2019

Location: Chula Vista Library, Civic Center Branch

Attendees: 27

Overview:

In addition to presentations from MTS marketing and planning staff, attendees were asked to participate in two interactive elements: a values priority activity, and small group discussions. The following summarizes the feedback provided from those activities.

Top Values:

Participants were given five stickers, and asked to identify their top values that should help shape the future of transit. Below are the results:

- 1. Low-cost fares (19)
 - 13 specified as free youth/student passes
- 2. More frequent service (18)
- 3. Mobility solutions for senior and disabled citizens (13)
- 4. Provide viable alternatives to a car (12)
- 5. Access to jobs/education (11)
- 6. Improve roads and highways to support transit (11)
- 7. Connect directly to more destinations (10)
- 8. Reduce traffic congestion (9)
- 9. Faster service (8)
- 10. Reduce greenhouse gas emissions/improve environmental health (7)
- 11. Other (6):
 - 24-hour service/more late-night (2)
 - Mobility hubs in other places
 - Better amenities (lighting at stops)
 - Mobility on demand
 - Blue Line passenger load too heavy 3 6 p.m.

Round-Table Summaries:

Participants also broke up into small groups for a round-table discussions facilitated by MTS staff. They were asked to share what their transit priorities were, and what values/projects were most important to their communities. The following themes emerged among the four small groups:

- Low-cost fares emerged as a primary topic among groups. Two groups discussed low-cost fares for senior and disabled riders, while three groups discussed no cost passes for youth/students. Three of the groups also had low/no-cost fares as a top priority.
- Desire for more direct connections and less transfers all four groups discussed this topic, with two groups listing it as a top priority
- All four groups also discussed extended hours of service, specifically late-night and 24-hour service. This was listed as a top priority for two groups.



• While it was not a top priority of takeaway for any group, three groups discussed improving access/mobility for senior and disabled riders.

Top Three Takeaways:

At the conclusion of the round-tables, each group was asked to identify their 'top three takeaways' for MTS based on their group's discussions (i.e. of everything discussed at the event, identify what the three most important priorities/ideas were). Below is a summary of those priorities. (Only three of the four groups listed takeaways.)

- Low/No-Cost Fares (3)
 - Free student passes/low-income passengers
 - Low-cost fares (senior, disabled, youth including community college students)
 - Free youth passes equity, opportunity, accountability (volunteer hours?)
- Expand service hours (2)
 - 24-hour service
 - Extended hours of service (especially late-night)
- More direct connections (2)
 - Be time competitive with driving direct connections, fewer transfers
 - More direct connections/less transfers
- More network coverage more destinations, first/last-mile solutions, micro-mobility
- Purple Line addition/continue to connect South Bay to north cities

A full report of the small group discussions, and open comment is included below.



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More direct connections to destinations

Provide access for senior and disabled people

Jobs & Education

Low-Cost Fares

More frequency

24-hour service

Top Three Takeaways:

- 1. 24-hour service
- 2. Free student passes/low-income passengers
- 3. Purple Line addition/continue connection South Bay to north cities

Round-Table 2

Like skyways and ferry - will it be fast enough?

Extended hours of service - late-night

More frequency

Ease process to get SDM fares (timeliness) - send notice to SDM riders before pass expiration

Mobility on demand - specifically door-to-door, smaller vehicles

Connections between community colleges

More direct connections, less transfers

Mobility hubs for more seamless transfers

No cost passes for youth (including community colleges)

Top Three Takeaways:

- 1. More direct connections/less transfers
- 2. Extended hours of service (especially late-night)
- 3. Low-cost fares (senior, disabled, youth including community college students)

Round-Table 3

Blue Line overcrowded

Safety on bus, driver intervention

Lower fares for people who show proof of vehicle ownership

Trolley to Virginia Avenue

Park Trolleys at San Ysidro to start earlier service

More density near transit, Palm Avenue TOD

Downtown needs smaller Trolleys

Senior/disabled mobility issues, ADA compliance on vehicles/stops

Low fares for senior/disabled riders

Safety on Trolley/bus - solar lighting at stops

24 hours service

Electric vehicles



Driver sensitivity training

Better connectivity

(No Top Three Takeaways identified)

Round-Table 4

Youth mobility - no cost passes

Environmental benefit

Equity for disadvantaged communities

More late-night service

Time competitive with car - fewer transfers

Partners within community

Mobility hubs in suburbs

Service to Olympic Training center

First/last-mile connections

More capacity

Express links to major destinations

Electrification

Faster, transfer-free crosstown connections (Rapid 709)

More FRED-like service

Top Three Takeaways:

- 1. Be time competitive with driving direct connections, fewer transfers
- 2. Free Youth Passes equity, opportunity, accountability volunteer hours?
- 3. More network coverage more destinations, first/last-mile solutions, micro-mobility

Open Comment

Youth mobility - free youth passes. Equity for disadvantage communities. Connectivity/Time Competitive/ First and last mile

Better service, more routes on the eastern side of 805 in South Bay.

Better South Bay service east of 805. Ability to buy day passes off stored compass value. Incentives to business to work with MTS before moving to unserved/underserved areas. Can 4th car be added to Blue Line during heavy volume? Add plain clothes officers to trolley lines for added security.

Starting ASAP (Don't waste time) Every other Rapid Bus starting at the border and going through Otay Ranch to I-805 should continue north on 805 to I-15 & stop in Mid-City. It could stop here or continue north to Kearny Mesa or UTC area or other employment area. Do not waste time studying this to death. Not everyone living in east CV work in downtown. They need to go north. Use contro flow for BRT on SR-94 and F & G Streets.



To get drivers out of their vehicles allow them to pay 1/4 of full rate if they can show proof of insurance & registration. Was at public hearing held on the proposal 20 years ago to re-route trolley over I-5 to Virginia Ave at the border. Why not park a Trolley near the border in that MTS bldg? Park the trolley for a few hrs and get about a 1/2 hr earlier start. Put houses in that vast underutilized parking lot at Palm Ave. Trolley station. The claim by MTS recently that a similar construction site could not be economically built higher does not make sense: don't projects get more economically viable the higher you go, usually? Have shorter trolleys in compliance w/ Horton blocks- stop blocking traffic! My email: nearborder@hotmail.com

Skyway practical for tourists [Map drawn Starting at Airport, to Star of India, to S.P.V to Convention Center, to Petco (12th & Imperial) then to 14th Street to Plaza de Panama] Bay Ferry access yes. More safety on bus - Trolleys. Connect more with jobs in UTC Hillcrest to hospitals.

I would like to see the third rail for our Blue Line Trolley. I'm also very interested in the ferry service. Whatever we can do to make our transit better for the environment. More people on the buses and trolleys (less cars on the road). A program to get people short distances faster. More safety personal on trolleys and buses. More guided bus ways (take a lane in the freeway). Purple line.

Kathy from City Heights/National City: "Grown-up" cities - 8th largest in the nation - have 24-hour transit service! Logical targeted stops: grocery stores (shopped by workers after shift hours - ie SDSU lab workers get off at 9pm, #10 bus doesn't stop at accessible stop for Food4Less shoppers on return trip, nor does it run on weekends!), hospitals, adult ed centers, Greyhound, and airports. Electric buses and small shuttle linkage between El Cajon Blvd. and University Avenue. Increase safety: solar lighting at all bus stops; improve response for assaults on bus/Trolley; record/ID all incidents. Better notice of Public Forums - nothing on daily bus about this forum! Disabled and seniors and caretakers need better low fares, access arrangements on buses design of seating needs better brainstorming with senior centers input invited. And grandchildren, friends & Family holiday rates. Driver sensitivity training. Bilingual important, several languages. Not insulting to passengers, some disabilities are not visible. Re-learning disabilities. Know directions in city.

More frequency. Discounts for students. Training to be more sensitive with all people (translated from Spanish)

Purple Trolley line. Better weekend/holiday services. More languages on ticket vending machines. Public restrooms at transit centers. 24-hour service. Rural service improvements. Property tax.

No cost transit passes for youth, more routes, more frequency.



Elevate SD 2020: City Heights Community Forum – Executive Summary

Date: Wednesday, July 24, 2019

Location: East African Community and Cultural Center

Attendees: 84

Overview:

In addition to presentations from MTS marketing and planning staff, attendees were asked to participate in two interactive elements: a values priority activity, and small group discussions. The following summarizes the feedback provided from those activities.

Top Values:

Participants were given five stickers, and asked to identify their top values that should help shape the future of transit. Below are the results:

- 1. Low-cost fares (147)
 - Includes 121 no-cost youth-specific
- 2. Faster service (39)
- 3. More frequent service (30)
- 4. Provide viable alternatives to a car (30)
- 5. Reduce greenhouse gas emissions/improve environmental health (26)
- 6. Access to jobs/education (23)
- 7. Mobility solutions for senior and disabled citizens (19)
- 8. Other (16):
 - Youth opportunity passes (6)
 - More no/low-cost fares for all riders (2)
 - Airport Trolley/train/people mover
 - Address over-policing
 - Better onboard bus announcements at all Trolley Stations (human recorded voice)
 - Get the University & ECB plaza decks running
 - Santee: they cancelled all of Prospect Avenue side but not Santana, West Hills our Prospect side has been stopped weekends event Mission Gorge to Fanita (2)
- 9. Reduce traffic congestion (16)
- 10. Connect directly to more destinations (9)
- 11. Improve roads and highways to support transit (9)

Round-Table Summaries:

Participants also broke up into small groups for a round-table discussions facilitated by MTS staff. They were asked to share what their transit priorities were, and what values/projects were most important to their communities. The following themes emerged among the nine small groups:

- As evidenced by the values activity, low and/or no-cost fares was a top priority among the attendees. All nine round-table groups had low/no-cost fares as a top priority, with six groups prioritizing youth passes, two groups prioritizing incomebased passes and one group who wanted low-cost fares in general.
- Adding frequency was a close second, with eight on the nine small groups listing it as a top priority.



- More than half of the groups (5) mentioned faster/more direct service in discussions, and five groups also discussed equity and prioritizing needs of communities currently using transit.
- Nearly half of the groups (4) discussed access to jobs as a value/focus; a desire for more safety and security on board; and prioritizing environmental health/benefits.

Top Three Takeaways:

At the conclusion of the round-tables, each group was asked to identify their 'top three takeaways' for MTS based on their group's discussions (i.e. of everything discussed at the event, identify what the three most important priorities/ideas were). Below is a summary of those priorities.

- Low/no-cost fares (9):
 - Lower-cost fares (income-based)/No-cost youth passes
 - Low-cost fares
 - Youth opportunity passes
 - Income-based discounted fares
 - Low-cost passes for youth (emphasis on age instead of income)
 - Youth opportunity passes
 - No-cost/free for youth
 - Low-cost/no-cost fares (youth, including college students)
 - Youth opportunity passes, senior discounted passes
- Increase frequency (8)
 - More frequent service
 - More frequency/routes
 - Frequency increased
 - Frequency/faster/MTS efficiency
 - Greater level of bus around school bell times
 - More frequency, night/weekend service
 - Higher frequency
 - More frequency and better connections
- Amenities (2):
 - Amenities (benches/shelters/cleanliness)
 - Improved amenities (shelters, benches, more bike capacity)
- Equity (2):
 - Consider equity
 - Improve service where riders already are
- Alternative to a car
- Enhanced customer experience (wayfinding)
- Increase fixed rail Purple Line!
- More direct connections
- More security in buses, Trolleys and stations

A full report of the small group discussions, and open comment is included below.



Round-Table 1

Faster service

Frequent service

Connect residents to jobs (hotels in Del Mar/Sorrento Valley)

No-cost youth passes (middle/high school students)

Better real-time information at rail stations

More announcements at stations for safety

Lower-cost fares (income-based discounts)

Focus on people without smartphones

Security at stops/comfort with loitering

More direct service

Improve service where riders already are

More mobility on demand for riders with special needs

Airport connection (people mover to Trolley station)

Top Three Takeaways:

- 1. Lower-cost fares (income-based)/No-cost youth passes
- 2. More frequent service
- 3. Improve service where riders already are

Round-Table 2

Alternatives to car

Access to jobs

Low-cost fares (people without cars; free youth)

Faster service

Frequent service

Mobility for disabled

Transit security/policing concerns

Park n Ride options

Community colleges

Proximity to transit stops

Top Three Takeaways:

- 1. Low-cost fares
- 2. Alternative to car
- 3. More frequency/routes

Round-Table 3

Values: GHGs (2), lower fares (4), bus frequency, electrify buses, more direct service in communities, youth (jobs, other comm, school, peer influence)

Mobility hubs (2) - good entry point for transit

Lower fares - no cost youth (2)

Purple Line



Bus-only lane connectors				
1 B				
Bus on shoulder				
Sorrento Valley connections				
Connecting to job centers				
Make it cool!				
Wifi				
A system to make youth earn a pass - volunteer				
High-speed grade separation				
Wayfinding, numbering				
Top Three Takeaways:				
1. Youth opportunity passes				
2. Enhanced customer experience (wayfinding)				
3. Increased fixed rail - Purple Line!				
Round-Table 4				
Free transit service - income based subsidy/income based-fares				
Monthly free ride days				
All passes available for purchase on mobile app				
More bike racks on buses and at transit centers, rail stations, bus stops				
Frequency (2)				
Span of service (2)				
More direct connections (2)				
More weekend service (2)				
Dedicated bus lanes				
Security				
Lower-fares				
Free rides for students				
Easier to understand routes				
First/last mile				
More routes				
Direct service from communities to beaches in summer				
Smaller buses at night but more frequent				
Cleaner buses				
Quieter buses				
Electric buses				
Transfer at no cost				
Top Three Takeaways:				
Frequency increased				
2. More direct connections				



3. Income-based discounted fares

Round-Table 5

Consistent service/changes

Lower cost or no cost (student discounts) (2)

Reduce greenhouse gas emissions

Convenience for seniors

To know which buses are or are not

Frequency/faster service/MTS efficiency

Benches/shelters/cleanliness

Youth passes (emphasis on age instead of income)

Be fair to needs of everyone in the community

Special service/stops/fares for students/age

Safety

Clean spaces frequently for next riders

Top Three Takeaways:

- 1. Low-cost passes for youth (emphasis on age instead of income)
- 2. Frequency/faster service/MTS efficiency
- 3. Amenities (benches/shelters/cleanliness)

Round-Table 6

More transit service in East County

Youth opportunity passes to give them access to jobs/school/extracurriculars

More service to meet the demand

Greater level of bus around school bell times

Not interested in skyways

More service to the beaches

We need to consider equity

Top Three Takeaways:

- 1. Greater level of bus around school bell times
- 2. Youth Opportunity Passes
- 3. Consider equity

Round-Table 7

Low-cost and no-cost for youth

More routes connecting communities

More frequency

Transportation hubs (Miramar College)

Youth outreach to middle/high school

Late-night/weekend service

Access to jobs and education



Affordable housing in underused real estate

Transit not as a last resort but a viable choice

Last mile connections (transit hubs)

Frequency, nights/weekends, fuller service

Weekend service - 916/917 on Sundays

MTS impressions: Been improving in reliability/dependability, unsatisfactory frequency/speed, more info at stops, more seating

Prioritize our needs in our communities that will improve day-to-day life (vs big projects, awareness/education about routes that are expensive and lengthy)

Top Three Takeaways:

- 1. No cost/free for youth
- 2. More frequency, night/weekend service

Round-Table 8

Dependability with arrivals and departures

Support for limited mobility riders (benches/amenities, shade/shelter)

Invest in technology (fare)

Bus-only lanes

Increased frequency

Low-cost fares (youth opportunity passes) - encouraging youth ridership

Mobility hubs (first/last mile)

Smaller circulator routes

Prioritize service south of I-8

More direct connections: City Heights to...US-Mexico border, Kearny Mesa/Clairemont (jobs), beach communities

Electric buses

Improving roads (including bus lanes)

Top Three Takeaways:

- 1. Low-cost/no-cost fares (youth, including college students)
- 2. Higher frequency
- 3. Improved amenities (shelters, benches, more bike capacity)

Round-Table 9 (Translated from Spanish)

More frequency and better connections

Free for children 12 & under

More security in buses, Trolley and stations

Longer destination routes and faster (La Jolla to La Mesa, Rancho Bernardo to South County, El Cajon to Chula Vista)

More service on weekends

Late night service, at least to 1 or 2 a.m.

Automatic payment or prepaid card

Better infrastructure, pedestrian bridges



More shelters

Bathrooms at main stations

Top Three Takeaways:

- 1. Youth opportunity passes, senior discounted passes
- 2. More frequency and better connections
- 3. More security in buses, Trolley and stations

Open Comments

I would like to us youth get no-cost + youth opportunity bus passes. I also would like for MTS to prioritize what communities need more than just buildings like such as condos, housing, many more. Please give us the improvements that we need on the roads better transportation. Help the areas that need services on the weekend, help out with fixing latenight routes or Trolleys.

No-cost transit passes for youth, to address the transit needs of inner-city youth, and create life-long public transit riders.

- 1. I think we should have youth opportunity bus passes so our youth have the opportunity to get to school on time. After school activities. Also make the pass low cost.
- 2. The Purple Line Trolley. So far it is 42 years. It will be a great connector. 3. Buses and Trolley running on time. 4. On the SR-15 we need electric signs telling when the next bus is coming. 5. Plaza decks need to be up and running.

PLEASE prioritize free transit for youth (up to 24 years old)!!! PLEASE invest in increasing frequency & routes!!

NO-cost youth opportunity passes are a priority for City Heights specifically because a lot of youth in this community are bussed out to other high schools/rely on transit to get to work/school & being unable to afford these passes becomes a huge barrier in their path to success. City Heights is a transit dependent community so their needs should be prioritized over these expensive projects like gondolas. That would be appreciated, but not needed, by more affluent communities who don't ride transit as often. We also need more routes, more frequencies, & weekend service.

YOP! More frequency, more routes.

Youth Opportunity Passes at low cost or NO COST. More buses around school bell times. Expand more electric buses to cut carbon. More frequent buses from 20 mins to 10 mins. Expand to East County (due to no buses)

Ensure walkability

Addressing the toxic policing/harassment of patrons AKA decriminalizing the poor. Training MTS personnel to not be transphobic/homophobic. Youth opportunity pass.

NO COST bus passes for the youth -> youth opportunity passes. Extended hours. Specific stops and routes and time efficiency. Seniors.

More frequent routes; including weekends. Longer hours of service. Youth opportunity passes - free for youth/students, lower/discounted for everyone else. Electric buses.

Passes for students, free for high school children and also for minors (translated from Spanish)



I would like to see bus only lanes for the Rapid 215 & 235. Once they leave the transit hubs they end up getting stuck in traffic. I would like to see Youth Opportunity Passes for our youth. These are no-cost bus passes for youth. Specifically from ages 12 - 24 y/o. Lastly, we need more frequency in our City Heights neighborhoods. More frequency in our transit lines.

More frequency. Free youth passes. More direct connections.

Please focus on projects that will provide immediate relief to environmental justice communities/transit-dependent communities. Projects like enhanced service, increased frequency and lower fares. More large projects should also connect underserved communities to high paying job centers like Sorrento Valley and Kearny Mesa. Thank you!

We need no cost passes for youth!

I want to see more frequent service and low-cost youth passes. Also for more buses so people won't miss anything important. And lastly, more connecting routes. For example is you live in City Heights and need to get to Mission Gorge then you don't have to hurry.

I think MTS has an opportunity to make a real impact with youth opp. passes at no cost. You can help kids be able to attend school, lower drop out rates, less gang activity. This will effect the most people! You can truly make a difference!

Youth opportunity passes.

I would like to have youth passes free or very low cost. Make taking the bus "cool" campaign. It is our duty to ride bus - climate action. Build housing over the bus yard.

Youth Opportunity Passes! Focus on climate change impact. Converting choice riders - improving speed and frequency. Electrifying buses or just using rail instead! Subway = great option.

1. Connect to job centers - I wanted to sell my car and really only had two places I could live in all of San Diego and still be able to get to work (Sorrento Valley) - either downtown or Old Town. Blue Line extension should extend to Sorrento Valley. The various job centers in Sorrento Valley also need better connection to the COASTER and/or Blue Line. Two buses don't go everywhere and they didn't event service all the COASTERS that come to the station. 2. Transportation hubs simplify transit - reduce barrier to entry of learning the web of routes if they know they just need to get to the nearest hub. Fixed rail creates natural hubs. 3. Better connection to the beaches from downtown, especially weekends (no current buses to PB or OB on the weekend!) Ferry plan would help with this and make transit fun and interesting.

Below ground heavy rail for downtown and Mid-City. Priority at stoplights for Trolley and bus. Gondola Fashion Valley to North Park/Hillcrest. More fare boxes, more places to get Compass Cards. WAYFINDING is incomprehensible as it is today - major initiative is needed to help people find their way. Train bus drivers to kick our abusive riders. Improved bus stops - today many are unshaded, colonized by vagrants, have no wayfinding, have no way to know when the next bus is

Bus-only lanes/Rapid buses. Prioritize buses over S.O.V. Last mile solutions to transit: safe streets for bikes and scooters. Housing near transit. Congestion pricing to pat for above.

The most important is (illegible) bus, it needs to be free for our youth. Also, we need low-cost bus for (illegible) to have access for job and other needs.



1. Youth and senior access to bus passes. 2. Clean and safe bus/Trolley rides. 3. Program implemented and that they (illegible) more than 1 year. 4. Change of culture to ride the bus/Trolley start with youth. 5. Invest more than 1/8 of 1/2 cent on transportation. Need 1 cent

More benches for disabled persons who cannot walk or stand for long periods of time. Also better structures to wait under when there are rainy days.

1. Better bus routes. 2. Benches at bus stops in City Heights. 3. I do feel for drivers they are just doing their jobs. 4. SD is behind time this is 21st century.

More frequent service on bus/Trolley. Better real-time display signs at Trolley stations. Arrival announcements for all Trolley lines (preferably human voice). Better voice announcements on buses (preferably recorded human voice). Highway Rapid buses with right-of-way lanes. Accommodations for riders who do not or cannot use the app. Call boxes at Trolley stations and certain Rapid bus stops. Airport train connecting Trolley to airport terminals.

More shade at bus stops. Who maintains bus stops? At Euclid at Landis - it's a mess. Seniors/disabled also need sidewalks that are not broken. Many broken sidewalks. Also see Euclid near Landis. Sometimes I have to get off the bus because somebody on the bus smells so bad. I love how often bus 7 runs. How about more direct routes to the beach with frequent weekend services? My senior mom rides the 7 and says they need new socks. She gets bruises because the ride is so bumpy. Mobility hubs and support facilities need bathrooms that are monitored.

- 1. No cost bus passes for youth Youth Opportunity Passes. 2. Extended services. 3. Increased security at transit stations.
- 1. Low-cost/no-cost fares 2. Higher frequency

I would like to see bus fleet electrification as well as fare discounts. I also want to see less MTS officers. Free passes for youth up to 26 yrs.

In 2015-2016 I worked for an organization that provided no-cost bus passes to high school students. What I noticed was that youth in the program gained a great amount of value from it. Youth increased their mobility and used their passes more frequently for things that they originally did not think they would. A great majority used public transportation after they stopped receiving them.

Outreach in multi-languages that mirror the SD County Registrar of voter's office: Filipino, Vietnamese and Chinese. Create more opportunities for faster service by providing frequent pick-ups in densely populated neighborhoods to take riders to bus stops and/or Trolley stations.

MTS city bus 834 canceled all our side of Santee. Weekdays we've been totally cancelled out. Meaning all Prospect Avenue and housing off ETC, all our side. Plus won't event take us up Mission Gorge toward Fanita Dr stop on weekends! (We're cancelled on weekends even) on our whole side of Santee. Note: they take people home on Santana High School (weekdays and weekends 832 route). 5 family members dies - dad just died 5-6-19 so I have no way around (I live alone). It's totally wrong having to ride in the hot sun! I have seizures. Our west end of Prospect Avenue has a new neighborhood event (Camdon Drive area). Areas get bigger while route gets smaller in Santee ZIP 92071. I'm handicapped and work at one of those centers. Trolley goes to Gillespie that would only be good for citizens who live on Olive Lane or part of Atlas View. Part of east side too.



Elevate SD 2020: Downtown San Diego Community Forum - Executive Summary

Date: Tuesday, July 23, 2019

Location: MTS Offices

Attendees: 14

Overview:

In addition to presentations from MTS marketing and planning staff, attendees were asked to participate in two interactive elements: a values priority activity, and small group discussions. The following summarizes the feedback provided from those activities.

Top Values:

Participants were given five stickers, and asked to identify their top values that should help shape the future of transit. Below are the results*:

- 1. Other (11)
 - Safety & security (6)
 - Did not specify (5)
- 2. Faster service (10)
- 3. Low-cost fares (9)
- 4. Connect directly to more destinations (8)
- 5. More frequent service (7)
- 6. Reduce greenhouse gas emissions/improve environmental health (7)
- 7. Provide viable alternatives to a car (6)
- 8. Mobility solutions for senior and disabled citizens (3)
- 9. Access to jobs/education (2)
- 10. Reduce traffic congestion (2)
- 11. Improve roads and highways to support transit (0)

Round-Table Summaries:

Participants also broke up into small groups for a round-table discussions facilitated by MTS staff. They were asked to share what their transit priorities were, and what values/projects were most important to their communities. The following themes emerged among the three small groups:

- One key takeaway was a desire for faster, more direct service. All three groups discussed a system with fewer transfers and/or better connectivity, including two groups who listed it as a top takeaway.
- All three groups also discussed a desire for more frequency in the system, including at night and on weekends, and two groups had improved frequency as a top takeaway.
- Each group also mentioned integrating better technology and improving technology for the rider experience.
- Two of the three groups expressed a desire for more safety and security; and two of the three groups mentioned dedicated bus lanes.



Top Three Takeaways:

At the conclusion of the round-tables, each group was asked to identify their 'top three takeaways' for MTS based on their group's discussions (i.e. of everything discussed at the event, identify what the three most important priorities/ideas were). Below is a summary of those priorities.

- More direct service (2)
 - Improved/faster service (less transfers, more direct)
 - More direct service/fewer transfers
- Expand bus and Trolley service (2):
 - Late-night, weekend, more frequency, special events/key destinations
 - Better connections/frequency on popular routes
- Low-cost fares
- Focus on existing service and make it better
- Help us improve air quality in downtown benefit the environment
- Incorporate more technology/apps into riding experience

A full report of the small group discussions, and open comment is included below.



Round-Table 1

Connect directly - less transfers (think everyday destinations: doctor's, social service centers, Joan Kroc Center, etc.)

Before changes made - consider destination (tied to point above)

Faster trolley service - less stops/more express service

More frequent bus and Trolley service

More weekend service

Don't want to have to check schedules

South Bay to Clairemont connection (more direct/frequent service, especially weekends)

Low-cost fares across the board; work with companies to incentivize transit use

More mobility hubs in region

Improved real-time tech (2-3 people echoed)

Improved transfer times/coordinated schedules

Build out Rapid network

Dedicated bus lanes

More security (at night; at bus stops)

Top Three Takeaways:

- 1. Expanded service for bus and Trolley (late-night; weekend; more frequency; special events/key destinations)
- 2. Low-cost fares
- 3. Improved/faster service (less transfers, more direct)

Round-Table 2

Downtown security prevents more people from riding

Frequency - Green Line only 30 minutes at night - major inconvenience

Privatized system - MTS not looking after passenger

Bad connections system-wide

Values are all inter-connected

Connected service very important

Connectivity is key

Security is key - not-family friendly

Grade separation on Blue Line is big

No skyways in PB (tough to get community behind, time issue, Sorrento- maybe)

Dedicated bus lanes - do it. Important to viable option to car

Get better at what you have - think of the basic

Next arrival signs not accurate - need better technology

Better communication with passengers

OBA not good on Trolleys

Signal prioritization - too much traffic for buses and Trolleys on Blue Line

Third track on Blue Line

Mobility hub - San Ysidro



Top Three Takeaways:

- 1. Security
- 2. Focus on existing service and make it better
- 3. Better connections/frequency on popular routes

Round-Table 3

Plenty of Trolley, but reduced bus service (Route 11)

More bus service

Should be more direct service (North to South, ex: Cortez Hill to Convention Center takes two transfers)

Better on-time performance

Improve downtown air quality (benefit the environment/reduce GHGs)

From the ground up MTS app for next-time arrivals

Make the Silver Line a regular service downtown loop

Streamlined fares

Top Three Takeaways:

- 1. More direct service/fewer transfers
- 2. Help us improve air quality downtown benefit the environment
- 3. Incorporate more technology/apps into riding experience

Open Comments

More youth involvement. Change the car culture early. Seems like an easy way to address increased ridership.

Dedicated bus lanes (El Cajon Blvd., University Avenue, Broadway, Grand Avenue). Increased frequency. Grade separations (H Street, E Street, Palm Avenue, Palomar Street, 8th Street, Taylor Street and Friars Road especially). Long-term plans for subterranean sections in downtown and new routes through Kearny mesa and Mid-City. Relocation of San Ysidro Station and realignment of tracks behind coach service area.

Great session! Youth outreach is critical. School districts are cutting funding for transportation - immediate need. Gamification, tech that engages them. The environment is a major interest to them as well.

Provide better rider info, especially for new riders. When I arrived in SD last year and got a monthly pass, no info was provided by MTS about establishing auto pay monthly pass fare. NCTD seems to do a far better job of this. I've learned much about riding MTS by actually reading NCTD's site.

Seeing that the objective of ElevateSD2020 is to get a measure on the ballot, I think we need to elevate the importance of transit to the broader community! My personal priority (low fares, faster service) seems irrelevant in one sense. What's going to get a 2/3s yes vote? What about more coordination with the COASTER? The COASTER could increase its frequency.

Timely accurate real-time status of arrival is so important. It's been my experience and was a big topic at tonight's meeting. Re: low-cost fares. Qualifying for senior pass was a night vs day change in my attitude: I ride more than twice as much based on fares alone.

Please bring back Route 11 to Market Street, Tenth avenue and Imperial Transit Center.



Elevate SD 2020: East County Community Forum – Executive Summary

Date: Thursday, June 13, 2019

Location: El Cajon Library

Attendees: 9

Overview:

In addition to presentations from MTS marketing and planning staff, attendees were asked to participate in two interactive elements: a values priority activity, and small group discussions. The following summarizes the feedback provided from those activities.

Top Values:

Participants were given five stickers, and asked to identify their top values that should help shape the future of transit. Below are the results:

- 1. Provide viable alternatives to a car (7)
- 2. Connect directly to more destinations (7)
- 3. More frequent service (5)
- 4. Faster service (5)
- 5. Mobility solutions for senior and disabled citizens (5)
- 6. Reduce greenhouse gas emissions/improve environmental health (4)
- 7. Low-cost fares (2)
- 8. Reduce traffic congestion (2)
- 9. Access to jobs/education (1)
- 10. Improve roads and highways to support transit (1)
- 11. Other (1)
 - Skyway/tram downtown/to airport

Round-Table Summaries:

Participants also broke up into small groups for a round-table discussions facilitated by MTS staff. They were asked to share what their transit priorities were, and what values/projects were most important to their communities. There were two small groups at the El Cajon forum, and the following ideas were identified by both:

- Both groups identified safety and security as a priority
- Both groups also identified electric vehicles/environmental benefit as a priority
- Both groups discussed greater service coverage in the area, with one group discussing need for better first-mile/last-mile solutions

Top Three Takeaways:

At the conclusion of the round-tables, each group was asked to identify their 'top three takeaways' for MTS based on their group's discussions (i.e. of everything discussed at the event, identify what the three most important priorities/ideas were). Below is a summary of those priorities.

- Safety/security (2)
- Environmental benefit/electric vehicles (2)
- First-mile/last-mile solutions (mobility on demand, smaller vehicles, neighborhood circulators)
- More frequent service
- Skyway/monorail



A full report of the small group discussions, and open comment is included below.

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More frequent service

Connecting seniors to health care centers

Travel time

Connecting Lakeside to downtown

More service coverage

Safety - more staff/security

Environment

Top Three Takeaways:

- 1. Safety/security
- 2. More frequent service
- 3. Environmental benefit

Round-Table 2

Mobility on demand - neighborhood services/circulators, smaller vehicles

Skyways

First-mile/last-mile solutions (mobility hub with autonomous vehicles)

Transit-oriented developments (low-cost)

TOD with restaurants at stations

Better connections to airport

Better amenities at bus stops (benches and shelters)

Reduce greenhouse gas emissions, use of electric vehicles

Security (and better training)

Top Three Takeaways:

- 1. First-mile/last-mile solutions (mobility on demand, smaller vehicles, neighborhood circulators)
- 2. Skyway/monorail
- 3. Safety
- 4. Electric vehicles

Open Comments

Connections from transit centers to precise destination (e.g. place of work, airport) with fleet of self-driving smart cars. I love the idea of a skyway, especially in "tourist" areas (e.g. Port of San Diego, MB/PB, Balboa Park, etc.) Also love the ferry idea (not just to naval base, but possibly to Oceanside Pier?) Seems it would be more cost efficient to use touring vans for most local bus routes.

I think that if people don't have time to eat a meal before they leave to their destination or after they should have a restaurant transit stations.



1. Please put your "safety" officers through extensive sensitivity training - I have seen some of them grab passengers (who may not have a ticket) and stand over them as if they had nabbed an enemy. Ex-mariners need extra training. All people need to be treated with respect. 2. Students need to ride free, as they do in several cities. 3. Change to electric buses as fast as possible - "natural" gas is a fossil fuel = not clean. 4. Can huge railroad-car trucks be phased out? Before they hot our freeways, could their content be transferred to smaller (electric, preferably) trucks and thus avoid some major accidents. 5. During the day, I see buses with 2 or 3 passengers. Could urban areas use small vans to get people to buses/Trolleys? 6. Don't take over uber or lyft - thy belong to huge companies, their workers are "contractors," thus have no rights, are paid poorly, have no health insurance or pensions, and we end up with more cars, more greenhouse gases. Local taxis should have preference. Let them do some of the Uber/Lyft work. 7. In Lima, Peru + Mexico City, individual cars drive the same routes as the buses, but take on and drop off passengers anywhere along the route, take up to 5 passengers at a time and change fees slightly higher than buses. 8. Support low-cost housing near public transit. 9. Make the freeway fast lanes available for Rapid transit at times. 10. Work with SANDAG's vision for the future.



Elevate SD 2020: Linda Vista Community Forum – Executive Summary

Date: Wednesday, June 12, 2019

Location: Linda Vista Library

Attendees: 22

Overview:

In addition to presentations from MTS marketing and planning staff, attendees were asked to participate in two interactive elements: a values priority activity, and small group discussions. The following summarizes the feedback provided from those activities.

Top Values:

Participants were given five stickers, and asked to identify their top values that should help shape the future of transit. Below are the results:

- 1. More frequent service (15)
- 2. Mobility solutions for senior and disabled citizens (14)
- 3. Connect directly to more destinations (12)
- 4. Low-cost fares (11)
- 5. Faster service (8)
- 6. Improve roads and highways to support transit (8)
- 7. Other (8)
 - Feeder lines
 - Filling in first and last mile
 - Easier app for disabled riders
 - Public-private partnership/economic development
 - Gondola to Balboa and beach
 - Emergency option (alternative if no bus fare)
- 8. Access to jobs/education (7)
- 9. Reduce greenhouse gas emissions/improve environmental health (7)
- 10. Provide viable alternatives to a car (4)
- 11. Reduce traffic congestion (2)

Round-Table Summaries:

Participants also broke up into small groups for a round-table discussions facilitated by MTS staff. They were asked to share what their transit priorities were, and what values/projects were most important to their communities. There were two small groups at the Linda Vista forum, and the following ideas were identified by both:

- Both groups identified more direct connections/streamlined connections as a priority for MTS
- Both groups also had low-cost/discounted fares as a priority (conversation included family fares, free transfers and general low-cost fares)
- Both groups discussed better connection options to the Airport (with one group noting it is also an important job center)
- Both groups also mentioned dedicated bus lanes/right-of-way as a solution



Top Three Takeaways:

At the conclusion of the round-tables, each group was asked to identify their 'top three takeaways' for MTS based on their group's discussions (i.e. of everything discussed at the event, identify what the three most important priorities/ideas were). Below is a summary of those priorities.

- Improved and direct connections (2)
 - More direct connections
 - Improving connections/transfer times (more frequency, faster/more direct service)
- Low-cost/discounted fares (2)
- Faster and frequent service (dedicated bus lanes, on-time performance)
- Feeder service to main transit lines (service into neighborhoods; shuttles; smaller vehicles)

A full report of the small group discussions, and open comment is included below.



Round-Table 1

Connect to more destinations (destinations/priorities vary by demographic)

Filipino Americans --> Trolley to airport (job center)

Less transfers - more direct service

Travel time less of an issue with direct connections (40 minutes on Trolley not as bad) - productivity

Increase walkability to mobility hubs

Hubs need to be in existing central locations

All-door boarding/dedicated right of way

Extend family weekends promotions to rest of week

Lower fares

Free transfers

One-way fares expensive for short local rides

Top Three Takeaways:

- 1. More direct connections
- 2. Discounted fares
- 3. Faster and frequent service (dedicated bus lanes, on-time performance)

Round-Table 2

Connection between Blue Line at UTC/SV COASTER

Connection option to the airport

Better connection to jobs (Miramar, Sorrento Mesa)

More connections in Serra Mesa

Transit oriented development - needs to reflect community, have community ownership

Low-cost fares

Mobility for senior/disabled citizens - smaller shuttles for mobility on demand for neighborhoods to connect to main transit lines

Mission Bay and Balboa - separated grade

Dedicated bus lanes (I-15 near college, 52)

Route 44 on-time performance issues/missed connections (shorten route to improve travel time to Old Town)

Improve transfers for Trolleys

Dedicated bus lane on Linda Vista Rd? (but bike lane might be coming)

Security enforcement relax (more training)

More locations to get bus passes

Trial pass (free for people to try)

Top Three Takeaways:

- 1. Improving Connections/Transfer Times (more frequency, faster/more direct service)
- 2. Low-Cost Fares
- 3. Feeder service to main transit lines (service into neighborhoods; shuttles; smaller vehicles)



Open Comment

1. Add a new bus route taking people directly between Tierrasanta and UCSD for commuting 2. Grade separation for bus and Trolley 3. Support facilities 4. Increase convenience and safety in walking per bus to transit hub 5. more bus-only lanes and fare stations 6. discounted fares for short distances 7. More direct buses between popular destinations 8. Make it more convenient to obtain a Compass Card 9. Expand the 25 bus and travel in to San Diego Mesa College and other popular destinations 10. Inclusive of up to 4 bikes per bus instead of two. Bikes inside the bus!

Trolley to the airport - add airport as job center zone. Major community request for Filipino-American airport employees. Add more destination for Mesa College and other nearby areas.

Bay ferry concept - please tell me more. What is skyways? I have to get up at 4:30am to make it to Faith Community Church by 8am. I have to go out of my way to be on time. 5:30am Trolley from 70th Street to get to the 6:30am 120 bus to walk 2.5 miles to make it to church by 8am because the 928 doesn't run before 9am.

1. Integrated projects between NCTD, SDT and South Bay 2. Rail line up to Escondido 3. Rail line connection Escondido to Encinitas (little transit in North County) 4. Turn carpool lanes into mass transit lanes 5. Connect communities north of 8 with better transit from RB/Escondido through Carmel Valley and Sorrento, Miramar, Scripps Ranch etc. 6. Company partnerships Reduce the number of stops/bus only lane on 44. Large amounts of delays due to back-up/traffic on Convoy - add a bus only lane. Increase frequency. Cable transit with canyons. All door boarding. Bus only lanes last half mile to Trolley stations. When the Trolley is in view and

the bus is stuck in traffic, really bad marketing.

More bus service, better connections - dedicated bus lanes? Frequency, frequency.

Airport connection. Gap transit solutions i.e. peak time shuttles (7-9a/5-7p) from suburbs (San Carlos, Del Cerro, Allied gardens) to Grantville Trolley. Light rail on Mission Gorge Road from Mission Trails Park to Grantville Trolley.

Why does it take 2 hours on the bus to get from PB to Noble & 805? It's 20 minutes by car. Cross-border issues. We need direct service from Pacific beach to Sorrento Valley/Sorrento Mesa. Focus on short-distance vs. long distance travel. Mobility on demand should be a phone - call and pick-up scheduled within 2 hours. Compass Cards should be sold in more places. Special pricing w/in communities. For example, it costs me \$5 round-trip to go 1 mile to th beach.



Elevate SD 2020: National City Community Forum – Executive Summary

Date: Thursday, June 6, 2019

Location: South County Regional Education Center, National City

Attendees: 41

Overview:

In addition to presentations from MTS marketing and planning staff, attendees were asked to participate in two interactive elements: a values priority activity, and small group discussions. The following summarizes the feedback provided from those activities.

Top Values:

Participants were given five stickers, and asked to identify their top values that should help shape the future of transit. Below are the results:

- 1. Access to jobs/education (31)
- 2. Faster service (30)
- 3. Mobility solutions for senior and disabled citizens (23)
- 4. Low-cost fares (23)
- 5. Connect directly to more destinations (22)
- 6. Provide viable alternatives to a car (22)
- 7. More frequent service (21)
- 8. Reduce greenhouse gas emissions/improve environmental health (20)
- 9. Reduce traffic congestion (19)
- 10. Improve roads and highways to support transit (15)
- 11. Other:
 - Consider land value recapture
 - Affordable housing clusters
 - New CEO
 - Give buses cool names
 - Put beautiful cultural art in outside of bus and at stops

Round-Table Summaries:

Participants also broke up into small groups for a round-table discussions facilitated by MTS staff. They were asked to share what their transit priorities were, and what values/projects were most important to their communities. The following themes emerged among the seven small groups:

- Increased capacity and faster service (including direct connections)
- Youth (including college students) and seniors were discussed as two target audiences, and how to best support access to transit for them (examples included free or reduced fares, passenger amenities, access to schools, etc.)
- More than half of the groups discussed access to jobs and/or education (including the Navy, which is a major employer in National City)
- Safety and security discussed in approximately half of the groups both increased security and improved relations with riders



Top Three Takeaways:

At the conclusion of the round-tables, each group was asked to identify their 'top three takeaways' for MTS based on their group's discussions (i.e. of everything discussed at the event, identify what the three most important priorities/ideas were). Below is a summary of those priorities.

- Increased frequency and service (4)
 - On bus and UC San Diego Blue Line
 - UC San Diego Blue Line
 - Higher capacity vehicles and frequency at peak times
 - Faster, more frequent service
- Accessibility/support for seniors (2)
- Clean vehicles electric buses / reduce greenhouse gas emissions (2)
- More security presence (2)
- Improve amenities (2)
 - Public bathrooms, public art
- Pedestrian/cyclist consideration (2)
 - Pedestrian protection
 - More bikeways
- Deal better with cargo
- Needs to be practical
- Like the Bay Ferry Concept good for Navy (but have questions re: how much capacity/how fast)
- Skyways
- Connect more directly to destinations
- Connect with jobs/schools
- Incentivize behavior and/or companies
- Better educate youth they are the future transit riders

A full report of the small group discussions, and open comment is included below.



Round-Table 1

Express service

Crowded buses

Better organization of buses

Ambassadors to help with crowds

Affordability cost for all families

Time, frequency

All seniors should ride free (students too, i.e. Grossmont college students)

Electric buses/ferries

Shuttles for Navy

Incorporate pedestrian plans (important connections)

Top Three Takeaways:

- 1. Amenities (public bathrooms, more public art)
- 2. Pedestrian protection
- 3. Deal better with cargo
- 4. Needs to be practical

Round-Table 2

Hub in National City for access to passes (especially for seniors)

Passenger amenities - shelters & lighting

Access to grocery stores, schools, shopping, church, healthcare

Better last mile connections (mobility on demand, but also integrate w/ micro-mobility like FRED, bikes, scooters)

Bay Ferry - like it, economic development opportunity & for tourism; add IB as stop?

Increased frequency on the UCSD Blue Line - maximize where people are riding

HOV lanes on I-5 for transit - express to downtown

Longer cars between border and downtown

Job center connections - Navy and hospitals = major employers

Travel training for youth

Top 3 Takeaways:

- 1. Accessibility for seniors
- 2. Like Bay Ferry Concept, good for Navy (how much capacity?)
- 3. Increased frequency on bus service and UCSD Blue Line

Round-Table 3

We need faster and more frequent service

Sometimes it takes me close to 2 hours to go from Lemon Grove to National City

Costs need to be lower, we need cheaper fares

We need cleaner/electric vehicles - NC already has very polluted air, being enclosed by freeways, so need zero-emission vehicles

More security presence



TVMs don't always work (problem when can't afford to miss train, risk ticket) - need security at TVMs to assist when machines are down

Implement a rider etiquette/educational campaign (similar to Medellin's Cultural Metro)

We need immediate solution

Implement improvement in phases so that the community can start seeing benefits in the short terms

Increase number of vehicles in fleet to provide more frequent service

In some areas consider Express Service from A to B without stops

Top Three Takeaways:

- 1. Faster, more frequent service
- 2. Cleaner vehicles, electric bus
- 3. More security presence

Round-Table 4

Get to work on time - express lanes/buses/freeway dedicated lanes for bus

Extended hours on Trolley

Security vs. checking tickets

Reduced fares for seniors

More frequency

Consolidated operations (MTS/NCTD/contractors)

Scooters/bikes - mobility hubs

Top Three Takeaways:

- 1. Security/clean
- 2. Skyways
- 3. Better amenities
- 4. More bikeways

Round-Table 5

Fare discounting (transfer, youth, low-income, extra fare for airport transit)

Skyways especially (ferries too)

Low-frequency service in eastern areas

Affordable housing on transit lots

Top Three Takeaways:

- 1. Connecting directly to more destinations
- 2. More capacity & frequency at peak times (+ higher capacity vehicles)
- 3. Reduce greenhouse gas emissions

Round-Table 6

Buses don't go where I need to go

Flexible routes

Free rides for seniors 70+ and students/youth



Too many transfers, no direct South Bay to Kearny Mesa service

Trolley transfers a challenge

Sync traffic signals + roundabouts

Bus + car conflicts

Flexible lanes for peak flow

Bus real-times information

Last-mile

Restrooms

Wheelchair space on bus

Managed, shared HOV lanes only

(No Top Three Takeaways Specified)

Round-Table 7

Connection to jobs and schools

Effort to get more students on buses/see what bus service they use/need (Sweetwater Unified cut funds for transportation)

Connect students with routes; familiarity for younger students

Focus more on students - transporting college students

Elimination of Route 963 route to Granger Middle made no sense

Add Trolley cars to each set on the Blue Line

Company sponsored/military provide shuttles; Allow employers to receive tax credit if they do

Build more employment centers in the South Bay to accommodate population clusters

Create markets/stores on routes or transit centers so passengers can purchase item & MTS gets revenue so fares can be less

Top Three Takeaways:

- 1. Making connections with jobs/schools
- 2. Being accessible
- 3. Incentivizing behavior and/or companies
- 4. Better educating our youth they are the future transit riders
- 5. Support seniors more

Open Comments

I, along with 300 people, are employed at 3666 Kearny Villa Rd. Every day at 4pm, I ride bus 44, to bus 60, to El Cajon Blvd, to catch Rapid 235 to downtown. A Rapid bus 120 would relieve us, and many, many, many more would commute rather than drive.

Accelerate transition to electric buses. Military must provide shuttle/bus service from military housing to bases. Reduce congestion on local roads. Mobility on demand for disabled/seniors without extra cost. Clean bus stops! Give prizes.

Reduce greenhouse gas emissions.



Free vouchers for students to get to school/work. Company sponsored transit routes to major employment centers (provide tax incentives). Safety – kid watch program (paid/verified/certified escorts to accompany youth on public transit). Trolley-bus-bike-shuttle accessibility (make connections available). Mandated relief days like Mexico City. Build job centers to population clusters. Privately funded transit to increase efficiencies (ex Lebanon)

Security not checking tickets. A new CEO with vision.

Synchronize traffic signals. More roundabouts. Moveable lanes (like on the bridge). Bathrooms. Last mile vehicles. Fix the roads, add freeway lanes (5, 805)

Changing demographics (e.g. increased electric wheelchairs riders require additional - more than 2 - harnesses on buses). I am concerned that limiting input to "likely voters" does not serve this process. Please include bus drivers. Trolley drivers, and union members. Please put placards in buses and Trolleys, or at least at high visibility transit centers. Thank you for the chance to be heard!

Electric buses. Build shelters at stops - quality/dignified experience. Continuous rider-focused service improvements, and public policy - equitable access to quality transit. Seattle's Sound Transit - low-income housing development and LA Metro offers low-interest loans to low-income housing developers. Skyways!! Target underserved areas (East County, etc.), density, predicted ridership. Incentives to train youth + young adults (alter culture). All routes should automatically stop at all colleges/universities in county (Southwestern CC to CSU Sa n Marcos)

More frequent service in evenings. I wish the 929 would go back to City College Transit Station. Going that extra half mile or so allows those riders to transfer to a lot more lines. I think it is important that all our residents feel they are being treated fairly. Originally, we needed more transit in South Bay + Mid-City/downtown but now North County/Mira Mesa + UTC need more mass transit too. It's important because we are all in on this 0 this comment is generally directed more towards SANDAG and I don't drive to those locations so I really don't know what their demand is.

My priority is the security when people travel in the Trolley

Safety and security are #1 priority; there's too many incidents of violence and unlawful behaviors for all users of MTS system, especially youth and seniors. My mother (senior) uses MTS frequently and concern of her safety. Reduce greenhouse gas; better, healthier environment necessary for children and adults, especially those with asthma like myself.

Bus express I think is the most important. Example: National City to La Jolla. Less expensive. Put efficient and educated drivers who greet and wait to pick up passengers (translated from Spanish)

Clean, frequent, affordable transit

Reduce greenhouse gases by investing in electric buses, the bay ferry (with Navy parking structures) and better pedestrian access. Please build a pedestrian bridge from the 24th Street Trolley Station over I-5 for residents & workers in the Harbor District of National City. Please remove the MTS-owned-derelict train tracks in the middle of Cleveland Ave in National City.

skyways; Rapid bus projects (translated from Spanish)



Transit is a lifestyle. Take this meeting for example. There is a bus within a 10 minute walk from my house with the 962, a straight path to this location! I want to attend but I also want to go for a run after, I chose my truck. I thought about this the whole way her. What I realized is that transit is more than the typical bullet points. Transit is a way of life that dictates your movements. That lack of control and uncertainty is, in my opinion, the challenge of converting an auto-centric urban culture into a transit based one. Could it be that our focus needs a slight adjustment? The transit needs to be a brand, It needs to be cool. Not a thing that you ride when you don't have a car. How do you stitch together a fractured work live urban situation? Is transit ridership a cultural issue rather than a planning issue? Skyway in PB - totally awesome! Ferry - yes (need to limit stops...needs to be express). In LA they have DASH - it costs \$0.35. Understanding that LA has a larger budget to accommodate this cost can SD "Dart" be \$0.50? Dash routes are short cyclical routes but connect through transfer. Every community can have a "Dart." Facilities tied in with new Trolley projects? Amenities? Training for children through schools to promote a change in culture of transit ridership (school outreach). Times and frequency are important.



Elevate SD 2020: Poway Community Forum – Executive Summary

Date: Wednesday, June 26, 2019

Location: Poway Library

Attendees: 27

Overview:

In addition to presentations from MTS marketing and planning staff, attendees were asked to participate in two interactive elements: a values priority activity, and small group discussions. The following summarizes the feedback provided from those activities.

Top Values:

Participants were given five stickers, and asked to identify their top values that should help shape the future of transit. Below are the results*:

- 1. Connect directly to more destinations (20)
- 2. More frequent service (17)
- 3. Faster service (12)
- 4. Provide viable alternatives to a car (10)
- 5. Access to jobs/education (4)
- 6. Low-cost fares (2)
- 7. Reduce greenhouse gas emissions/improve environmental health (1)
- 8. Mobility solutions for senior and disabled citizens (Unknown) High-priority
- 9. Reduce traffic congestion (Unknown) Low-priority
- 10. Other (Unknown)
- 11. Improve roads and highways to support transit (Unknown)

*Not all data for Poway values posters is available. Four of the seven values poster tallies are missing. Based on a media report from the event, it is assumed that mobility solutions for senior and disabled citizens would be in the top four values, and reducing traffic congestion is a low-priority.

Round-Table Summaries:

Participants also broke up into small groups for a round-table discussions facilitated by MTS staff. They were asked to share what their transit priorities were, and what values/projects were most important to their communities. The following themes emerged among the five small groups:

- One of the greater themes was a desire for more/restored service. Groups
 discussed restoration of service to parts of Poway (East Poway), as well as
 increasing the span of service, particularly later in the evening and on weekends.
- Several groups discussed improved amenities for stations, including restrooms and more shelters.
- A desire for service (and more direct service) to more destinations (other than downtown) was also mentioned by several groups, including Mission Valley, employment/entertainment centers, Airport, etc.
- In addition to service outside of Poway, three groups also had neighborhoodfocused ideas as priorities (mobility on demand, neighborhood circulators).



Top Three Takeaways:

At the conclusion of the round-tables, each group was asked to identify their 'top three takeaways' for MTS based on their group's discussions (i.e. of everything discussed at the event, identify what the three most important priorities/ideas were). Below is a summary of those priorities.

- More direct service (3):
 - Transit as a viable alternative to driving (frequency increased, span/weekend service, coverage increase in I-15 communities)
 - Better direct connections from I-15 corridor (to Green Line in Mission Valley, employment/entertainment destinations)
 - More express bus service to other destinations than just downtown
- Expand service (3):
 - Restore service (Route 944, Garden Road, Floral Avenue, East Poway)
 - Extended hours of service (especially later at night and weekend service)
 - Access to transit (low-income riders to jobs, Poway Industrial complex, Garden Road, Pomerado North)
- Neighborhood focus (3):
 - Neighborhood buses (circulators)
 - Focus on occasional riders neighborhood service/community connections
 - We like mobility on demand (at low cost)
- Use smaller/mini buses, run more frequently
- Deliver on what you promise (distrust of how government uses funds)
- Intermodal connectivity (bikes, park & ride, etc.)
- Local improvements (bus service on Sunday, amenities, security)
- Technology app-based/uber-like bus tracking; bathroom access for riders only; make it easier to buy fares
- Skyways (Sorrento Valley from UTC, Pacific Beach from Mid-Coast Balboa Station)

A full report of the small group discussions, and open comment is included below.



Round-Table 1

Neighborhood buses (circulators)

Trolley to Airport

Scripps Ranch - transitional housing but no bus access

MTS Access

Service to Sabre Springs Park & Ride from Poway (instead of driving there)

Instead of empty arctics (60ft buses) use smaller buses/mini buses frequently

Sales tax measure to use for transit and not road/highway

General distrust of government on how they are using the funds- deliver what you promise! (1)

Connect to destinations (vs GHG Benefit)

Top Three Takeaways:

- 1. Deliver on what you promise (distrust of how government uses funds)
- 2. Use smaller/mini buses, run with frequency
- 3. Neighborhood buses (circulator)

Round-Table 2

Access to jobs/education (esp low-income riders to jobs; Poway Industrial Complex)

Access to transit (Garden Road area, Pomerado North area)

Intermodal connectivity (bicycles, park & ride, etc.)

More bus-bike capacity

Bus stop amenities/restrooms

Employee transportation data is important

Mobility for disabled riders

Security (access control at some stations)

Marketing/system image improvement

Local transit/bus improvements (Sunday service in Poway!) - amenities, security

Top Three Takeaways:

- 1. Access to transit (low-income riders to jobs, Poway Industrial complex, Garden Road, Pomerado North)
- 2. Intermodal connectivity (bikes, park & rides, etc.)
- 3. Local improvements (bus service on Sunday, Amenities, security)

Round-Table 3

Bus service that goes somewhere - downtown only, more service to other places (Airport/Fashion Valley/Airport)

Fares - charge separately for each ride- eliminate transfer fee

Day Pass is too complex to buy

Direct service - no more than one transfer

Cost issue

Express service is great



Gear more toward occasional user

Better neighborhood service - community connections

Don't lose sigh of choice riders

Improve technology to avoid bus pass-bys

Uber-like app features - seeing where bus is

Overnight parking options at Park & Rides

Compass Card access for bathrooms

Top Three Takeaways:

- 1. More express bus service to other destinations than just downtown
- 2. Focus on occasional riders neighborhood service/community connections
- 3. Technology app-based/uber-like bus tracking; bathroom access for riders only; make it easier to buy fares

Round-Table 4

Solutions for senior and disabled citizens (important for social activity, improve wheelchair capacity)

Restore service (Route 944, Garden Road, East Poway, Floral Avenue)

Extended hours of service (later at night, weekend)

More frequent service (dependability)

Mobility on demand - have it be more flexible for day-of plans

Low-cost fares

Better amenities - more shelters, restrooms at transit centers,

Top Three Takeaways:

- 1. Restore service Route 994 -> Garden Road, East Poway, Floral Avenue
- 2. Extended hours of service (especially later at night and weekend service)
- 3. We like mobility on demand (at low cost)

Round-Table 5

Transit as viable alternative to driving in communities

Bus service on Sundays

Span if service increased

Increased service frequency

Better connections between communities and frequent, crosstown transit experience

South Poway and East Poway bus service needed

Larger buses on Route 945

Direct connection between I-15 corridor and Green Line Trolley in Mission Valley

More direct connection between I-15 corridor and employment/entertainment destinations

Skyway between Balboa Trolley Station and Pacific Beach

Skyway between Mid-Coast Trolley stations in University and Sorrento Valley

Restrooms at transit centers

Enforce no smoking law



Top Three Takeaways:

- 1. Transit as a viable alternative to driving (frequency increased, span/weekend service increased, coverage increase in I-15 communities)
- 2. Better direct connections from I-15 corridor (to Green Line in Mission Valley, employment/entertainment destinations)
- 3. Skyways (Sorrento Valley from UTC, Pacific Beach from Mid-Coast Balboa Station)

Open Comment

1. Transit implementation in northern areas: Carmel Valley, Black mountain Ranch, Torrey Highlands, Pacific Highlands Ranch; HS Ranch, Del Sur, Santa Luz Del Mar Heights, and Fair banks Ranch + RSF 2. Improved connections between routes at transit centers, fewer missed connections. 3. Improved commute times between destinations (more frequent service) more reliability.

Sunday Service is #1. Larger buses (New housing for individuals with special need opening in Poway, Villa de Vida - over 50 units. Many individuals with special needs will rely on public transit their entire lives.) Better designed buses so that riders can see upcoming stops. Go back to areas that have been eliminated.

- 1. Connect the Rancho Bernardo transit station to the new Palomar College site via a shuttle or existing bus route to enable students to get to school via transit. 2. Provide a rapid bus route from Rancho Bernardo or Sabre Springs to a convenient trolley connection so users have multiple connection options. 3. Not everyone works in Downtown. That is why #2 is important.
- 1. Restroom facilities or at least porta potties at transit centers. I understand that there are problems and expenses associated with that, but the lack of facilities is a concern for me. 2. People camping out in bus shelters stand alone ones or at transit centers. I feel for those folks, but they often trash the place and mess up the seats. Furthermore they too need restroom facilities and must be taken care of it somewhere around. 3. I could not take the bus to this meeting. There was no bus scheduled after 7pm. I understand the dilemma, if you build it they will come if they come you will build it. I think more public awareness of the transit system may help get more riders, to that end it needs to be an effective campaign that includes how to use the system, 4. Cigarette smoking at the stops and transit centers even off the grounds can be a problem if there smokers are on a sidewalk. A few months ago there was a mulch fire from a discarded cigarette at Miramar College 921 stop and we the riders had to extinguish it. 5. PLUSES: The vast majority of drivers are very friendly and helpful. The buses and transit centers are almost always clean, there are occasional problems. Email contact people at SDMTS respond quickly and are helpful. **SUGGESTION**: Set up Compass Card issuing at street fairs and such. Make it easier for those of us who need to include photograph such as for my senior pass.

More service (daytime) 290 Sabre Springs to downtown (Not peak) Direct service Twin Peaks to Sabre Springs Transit Ctr-Poway. Plan for hi-speed transit (100 mph). Consider if new Trolley lines are best future. Poway mobility hub.

Route 944 Service= Please cover Garden Rd Floral Ave/v important. 2. Mobility on demand/ Service for seniors 3. Increase frequency of service (Sundays too!)/dependable. Please bring Route 944 bus up to Floral Ave. So many seniors totally depend on this service.

Mobility - Buses for Scripps. LNG conversions



Return of Poway MTS route that goes through Garden Rd. Ability to return home later than 6:45 p.m. weekend MTS access service. Extend MTS access so I can come home from SDSU @ nights 9-11pm. Better suspension on buses so I don't get bounced around in my wheelchair. I get whiplash when drivers turn or break to fast.

More park and rides, high quality like Sabre Springs. Interconnecting routes between park rides. Better digital technology - service alerts. Strategic bike lockers for the last mile. Hub and spoke integration of park ride, bus, trolley and bike parking. All buses should be able to carry 4 bicycles. AM Express Trolley Orange Line reduced stops.

Though it maybe difficult I would like the 944 buses to make a return to the Garden Road area, so that it could be accessible for anyone who lives around these parts of Poway.

Mobility on demand service for seniors - 67 to 85 yrs old. How much do you charge an older adult to pick from house to appointment. These seniors gather from their house to a facility and back on regular basis senior cannot walk to bus stops houses for from us route. My email is jbambalan@upacsd.com



Elevate SD 2020: San Ysidro/Imperial Beach Community Forum – Executive Summary

Date: Tuesday, June 25, 2019

Location: Southwest High School, San Ysidro

Attendees: 18

Overview:

In addition to presentations from MTS marketing and planning staff, attendees were asked to participate in two interactive elements: a values priority activity, and small group discussions. The following summarizes the feedback provided from those activities.

Top Values:

Participants were given five stickers, and asked to identify their top values that should help shape the future of transit. Below are the results:

- 1. Provide viable alternatives to a car (18)
- 2. Low-cost fares (14)
- 3. Faster service (9)
- 4. Connect directly to more destinations (8)
- 5. Reduce traffic congestion (7)
- 6. Other (7):
 - Community development/validate transit (sense of place)/people-centered infrastructure (5)
 - Last-mile solutions (2)
- 7. Mobility solutions for senior and disabled citizens (6)
- 8. Access to jobs/education (6)
- 9. More frequent service (5)
- 10. Reduce greenhouse gas emissions/improve environmental health (3)
- 11. Improve roads and highways to support transit (0)

Round-Table Summaries:

Participants also broke up into small groups for a round-table discussions facilitated by MTS staff. They were asked to share what their transit priorities were, and what values/projects were most important to their communities. The following themes emerged among the five small groups:

- Transit as a viable, competitive alternative to the car, including faster/more direct service, was discussed in three of the small groups.
- Three of the four groups also discussed low-cost fares for all riders/in general terms.
- Three of the four groups also discussed a need for greater service coverage in some way (i.e. new service in area, area to specific locations, first/last-mile, etc.)

Top Three Takeaways:

At the conclusion of the round-tables, each group was asked to identify their 'top three takeaways' for MTS based on their group's discussions (i.e. of everything discussed at the event, identify what the three most important priorities/ideas were). Below is a summary of those priorities.

- Safety/Security (2)
- Low-cost fares (2)



- Provide low-cost fares for low-income riders
- Discounted/low-cost fares
- More direct service (2)
 - Faster more frequent service, less transfers
 - More direct connections between housing and job centers
- San Ysidro Intermodal Transportation Center
- Blue Line Express Trolley
- Skyway in Imperial Beach
- Find ways to improve community partnerships
- More bus service to local high schools
- Helping senior and disabled riders/improve access
- Viable, competitive alternative to driving

A full report of the small group discussions, and open comment is included below.



Round-Table 1

Viable alternative to a car - commute time. Express Trolley service as a solution.

Low cost fares for everyone

Somewhat competitive with car for special events downtown

San Ysidro ITC - mobility hub

Security

Smaller van like service for neighborhoods - last mile

IB Skyway

East Chula Vista transit

Top Three Takeaways:

- 1. San Ysidro ITC
- 2. Blue Line Trolley Express
- 3. Skyway in IB?
- 4. Security

Round-Table 2

Infrastructure/stations/hubs needs community buy-in

Grade separation in South Bay for Trolley (ex: Dairy Mart grade crossing gates can be along wait/cause traffic)

Low-cost fares

Introduce free fares (give back some of additional funding from measure with low-cost/free fares)

More service in San Ysidro

Bus service to San Ysidro High School

More bus shelters

Top Three Takeaways:

- 1. Provide low-cost fares for low-income riders
- 2. Find ways to improve community partnerships
- 3. More bus service to local high schools

Round-Table 3

Faster, more frequent service, fewer transfers

Helping senior/disabled riders - improve access (more routes, low fares, more access to their medical appointments)

Providing access to jobs/education (Mid-Coast)

Express Service

Connect to more destinations directly/fewer transfers

Safety/security - More security personnel

Top Three Takeaways:

1. Helping senior/disabled riders/improve access



- 2. Faster/more frequent service, less transfers
- 3. Safety/security

Round-Table 4

Viable (competitive) alternative to car

Discounted/low-cost fares

Coverage

Span of service

Frequency

More direct connections

Event service

Road improvements

Service/infrastructure to connect to Riverside County

Top Three Takeaways:

- 1. Viable, competitive alternative to driving
- 2. Discounted/low-cost fares
- 3. More direct connections between housing and job centers

Open Comments

Otay Mesa new 15,000 new homes (40K people) need to plan right for future MTS transportation. Help with San Ysidro High School (Year 2019-2020) for student to transport themselves to and from school. 6:30 to 8:30 a.m. 3:30 to 4:30 p.m.

Later bus at night on Sundays on Route 933-934 after 9p.m.

I would like to see grade separations and a more reliable alternative to cars.

Regional connections -Map 7 is missing - the large residential zone in Escondido CA> Temecula! The I-15 is heavily congested! Don't forget people commuting from North County to Vista. San Marcos / Escondido. We need to address the regional issues and coordinate with interregional agencies to address lack of transit in North County San Diego. Riverside to SD County > many elected officials just say that is Riverside's issues.

Discussion group breakout. My suggestion. More frequent/faster service. Better access to medical facilities. Take aways> Improve access and fares for seniors, medical facilities, Providing access to jobs, better security at stations, more frequency, faster service.

Connection of South to North County. Seniors & service - disability fares. 2 - 4 a.m. no Trolley, no buses late evening.



<u>Elevate SD 2020: Southeast San Diego/Lemon Grove Community Forum – Executive Summary</u>

Date: Thursday, June 20, 2019 Location: Diamond Cowork, Lincoln Park

Attendees: 12

Overview:

In addition to presentations from MTS marketing and planning staff, attendees were asked to participate in two interactive elements: a values priority activity, and small group discussions. The following summarizes the feedback provided from those activities.

Top Values:

Participants were given five stickers, and asked to identify their top values that should help shape the future of transit. Below are the results:

- 1. Low-cost fares (9)
- 2. More frequent service (7)
- 3. Connect directly to more destinations (7)
- 4. Mobility solutions for senior and disabled citizens (5)
- 5. Reduce greenhouse gas emissions/improve environmental health (4)
- 6. Access to jobs/education (4)
- 7. Improve roads and highways to support transit (4)
- 8. Reduce traffic congestion (4)
- 9. Provide viable alternatives to a car (2)
- 10. Faster service (2)
- 11. Other (2)
 - Credit/debit on buses
 - Routes on suburban streets

Round-Table Summaries:

Participants also broke up into small groups for a round-table discussions facilitated by MTS staff. They were asked to share what their transit priorities were, and what values/projects were most important to their communities. There were two small groups at the Southeast San Diego Forum. The following items were discussed by both small groups:

- Both groups identified more service as a priority, including frequency and span of service
- Both groups discussed transit solutions for youth. One group focused on free passes for youth, while the other discussed service to a local high school/field trip coordination with schools.
- Both groups also discussed facility/accessibility improvements for disabled and limited mobility passengers



Top Three Takeaways:

At the conclusion of the round-tables, each group was asked to identify their 'top three takeaways' for MTS based on their group's discussions (i.e. of everything discussed at the event, identify what the three most important priorities/ideas were). Below is a summary of those priorities.

- More service (2)
 - Increased frequency/span
- More transit centers/hubs
 - Passenger amenities/shelters
- Accessibility improvements
- Free service for youth
- Employment destinations in joint development projects

A full report of the small group discussions, and open comment is included below.



Round-Table 1

More service

More service options - Hillcrest/North Park (light rail)

Massachusetts Avenue Trolley to University Avenue (connecting route, Helix High)

College Grove Transit Center

Bus ramps can be too steep in certain areas for senior/disabled riders

Driver training

Field trip planning/coordination with school admins

Increased Trolley service

Undergrounding - priority signal downtown for Trolley

Electric too expensive?

Top Three Takeaways:

- 1. More transit centers/hubs (passenger amenities/shelters)
- 2. More service
- 3. Accessibility improvements

Round-Table 2

Frequency/span

Youth fares fully subsidized

Improve travel times

Rapid bus in District 4 (Imperial, Skyline, along 805)

Arterial dedicated transit lanes

Freeway transit lanes

Employment at joint development

Improve safety (more ambassadors/less enforcement)

Not the airport connection

Facility improvements for disabled/limited mobility passengers

Top Three Takeaways:

- 1. Increased frequency/span
- 2. Free service for youth
- 3. Employment destinations in joint development projects

Open Comments

I think the system works pretty good/fair, but the weekends are very rough and confusing with the time schedules. And will the electric vehicles have more endurance then its predecessors.

Trolley to the Airport. Trolley into Hillcrest/North Park - uptown is one of the densest, fastest growing areas outside downtown and needs higher capacity service.

[Hand drawn map of proposed Route 854] Route starts at Grossmont Community College, runs along Lake Murray Blvd, connects with the Green Line Trolley, runs along 70th Street, turns east on University to Massachusetts Avenue, to Canton, turns south on Skyline/Cardiff, and terminates on Deep Dell Road



Help Lemon Grove! Need a bus route from Massachusetts Avenue Trolley Station to University Avenue. This will help alleviate traffic congestion and pollution taking children to and from Helix Charter High. Buena Vista Avenue gets backed up south of Pacific Avenue. As well as High Street, Mass. to Waite Drive. University Avenue is also affected E and W bound. Thousands of children are transported singularly by car because of lack of public transportation. We live two miles south of Helix yet most days it can take me 40 minutes to take children to Helix High. Walking is unsafe because of halfway houses and lack of sidewalks. Currently, if my child used public transportation, it would take her over two hours to get to school. Crazy right? Please support a turnaround bus line from Mass. Ave Trolley Station to University Avenue and back. Help: fight pollution, save time, make students more independent, fight traffic congestion & insanity. When kids or classes are using bus for field trips, pick them up - don't just drive past them. Also - stations need to be safer. Security needs to be taken seriously. Currently "security" is a joke. They are inattentive and don't look trustworthy. When will a Trolley go from Santa Fe to the Airport? Reduce prices for high school students. Senior service is expensive - \$10 right? Lots of waiting.



SUMMARY OF COMMUNITY ADVISORY COMMITTEE MEETINGS

More than 75 community-based organizations, advocacy groups and other transportation stakeholders were invited to participate in the Elevate SD 2020 Community Advisory Committee (below). The Community Advisory Committee (CAC) was formed to help build regional consensus from the outset of the potential sales tax effort.

Able Disabled Advocacy Access to Independence ARC of San Diego A Reason to Survive **Associated General Contractors**

Balboa Park Conservancy California Restaurant

Association Casa Familiar

Center on Policy Initiatives Chula Vista Community

Collaborative Circulate San Diego City Heights CDC

Clairemont Community Planning

Clairemont Town Council **Cleveland National Forest** College Area Community

Council

Community Housing Works **Deaf Community Services** ElderHelp San Diego

Endangered Habitats League Environmental Health Coalition

Father Joe's Villages Greater Golden Hill CDC Highway 52 Coalition Hillcrest Town Council Housing You Matters IBEW 465 + 569

Imperial Beach Collaborative La Jolla Town Council

La Mesa Conversations Linda Vista Town Council Little Saigon Foundation Logan Heights CDC Mid-City CAN

Mira Mesa Town Council North West San Diego Transit

Subcommittee

Oak Park Community Council Ocean Beach Town Council Olivewood Gardens & Learning

Pacific Beach Town Council

PANA

Price Philanthropies

Rancho Bernardo Community

Council

Rancho Penasquitos Town

Council

San Carlos Area Council

San Diego 350

San Diego Center for the Blind

San Diego CHIP

San Diego Climate Action

Campaign

San Diego County Bicycle

Coalition

San Diego County Building and **Construction Trades Council** San Diego Food Bank San Diego Gas & Electric San Diego HIV Planning Group

San Diego LGBT Center

San Diego Regional Chamber of

Commerce

San Diego State Associated

Students

San Diego Taxpayers

Association San Diego WIC San Ysidro Health SAY San Diego

Scripps Ranch Civic Association SD & Imperial Counties Labor

Council AFL-CIO Second Chance

Serra Mesa Town Council Sorrento Valley Town Council South Bay Community Service

South County EDC

Talmadge Community Council The Church of Salvation The Foundation for Economic

Justice Think Dignity

Tierrasanta Community Council UC San Diego Associated

Students

University City Community

Association

University Heights CDC Urban Collaborative Project

Urban Land Institute

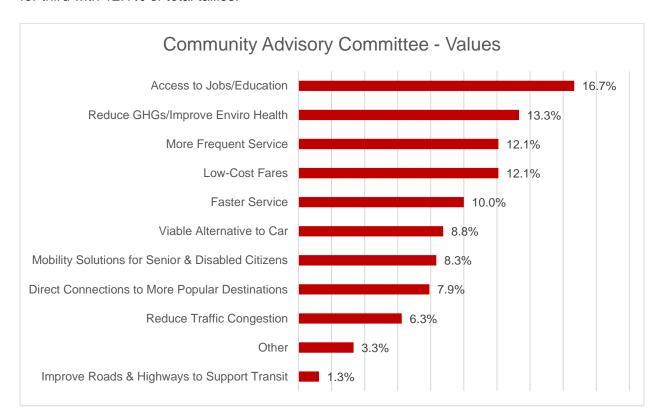
YMCA of San Diego County

The first CAC meeting was held on April 30, 2019. At the meeting, participants heard about the current state of transit (challenges and opportunities) in the region from CEO Paul Jablonski, how AB-805 opened the door for a transit-only sales tax, as well as some basic transit network planning information from Director of Planning, Denis Desmond. Participants were also asked to participate in the dialogue through a values of transit activity and round-table discussions.

During the values activity, participants were asked to identify what values they believe were most important when looking at potential projects.



Compared to the general public outreach (community events and forums), the CAC placed higher value (approximately twice the percentage) on access to jobs and education (#1, 16.7%) and reducing greenhouse gas emissions (#2, 13.3%). More frequent service and low-cost fares tied for third with 12.1% of total tallies.



Participants also broke into small groups to discuss and brainstorm how they would like to see transit improve, and to identify what values and/or types of projects were the highest priority for them/their community. The following themes emerged among the seven round-tables:

- Six of the seven groups said that transit system should focus on access to jobs and education, including community colleges.
- Five of the seven group discusses making sure MTS served populations that need transit (lower- and middle-income, youth), and to consider lowering fares if needed.
- Five of the seven groups also expressed need for service improvements, including speed, frequency and reliability, to make transit a viable option for meeting everyday travel needs. Some specific feedback in these areas included extended service hours, better connections between trips, more vehicles for increasing frequency and separating transit from regular traffic.
- While environmental benefit was selected as the second highest value, it was not identified
 frequently by the small groups as a focus for future investment. (Two tables mentioned
 investing in electric buses, and another group discussed any increases in transit use
 benefit the environment.)



Forty-five people attended the second CAC meeting in June 2019. At this meeting, members received an update on public outreach to-date, got initial feedback on 18 project concepts MTS was considering, and was asked to provide input on those project concepts.

Attendees were broken into small groups, and were asked for initial impressions of the project list and to identify what projects they thought might be missing. Each group also was also given two to three of the projects, and were asked to list potential pros and cons for each project.

Meeting minutes for both CAC meetings follow.



ELEVATE SD 2020 COMMUNITY ADVISORY COMMITTEE MEETING #1 APRIL 30, 2019, 4:30 P.M. SAN DIEGO CITY COLLEGE

Meeting Summary

1. Welcome/Call to Order

Kristen Byrne, one of the two facilitators of the Elevate SD 2020 Community Advisory Committee (CAC) called the meeting to order at 4:35 p.m. She introduced herself and Sean Connacher, the second group facilitator. She thanked the group for their participation and their importance in the Elevate SD 2020 Public Participation Program. After a few brief announcements she introduce MTS Board Chair Georgette Gomez to provide opening remarks.

2. Opening Remarks

MTS Board Chair Georgette Gomez provided opening remarks to the CAC. She discussed the importance of public transit to San Diego's future and stressed the importance of public participation to help develop a program to improve the region's public transit system. She shared that this meeting of the CAC was the kick-off to an inclusive public process that MTS would conduct to ensure all voices are heard in the development of a plan for increased investment in transit.

3. CAC Mission and Principles of Participation

Sean Connacher shared the hashtag #ElevateSD2020 with the group and encouraged them to use it when they discuss transit and their participation in this process. This hashtag will help spread the word to others on social media, making for a more inclusive process.

Kristen Byrne discussed the role that she and Sean will play as independent facilitators and reviewed the mission of the Elevate SD 2020 CAC:

To advise the Metropolitan Transit System Board and its Ad-Hoc Ballot Committee on priorities for projects to be included in a funding package within a sustainable budget for a transit-specific ballot measure for the 2020 election cycle.

Sean reviewed the Principles of Participation for the CAC with the group. Both the Mission and the Principles of Participation are posted on the Community Advisory Committee online forum.

Kristen reviewed the meeting agenda and the goals for today's meeting: 1) provide members with a foundation of information about MTS and transit network planning, 2) identify key transit values and attributes to inform future discussions about potential projects, and 3) gain initial input about key priorities for future transit investment.

4. Transit 101 Quiz

Sean Connacher led the group through a brief quiz to share some information about MTS services and funding.

Question 1: How many trips are taken by passengers each weekday?



A: 50,000 B: 150,000 C: 300,000 (Answer: 300,000)

Question 2: MTS (and direct public transportation predecessors) have been carrying people in

San Diego since:

A: 1886 B: 1910 C: 1940 (Answer: 1886)

Question 3: Los Angeles transit is funded in part by a 2-cent local sales tax. That means, for every dollar a person spends, and additional two cents is added that goes to transit. How much does MTS receive from the local TransNet sales tax?

A: Zero B: 1/8 cent C: ½ cent (Answer: 1/8 cent)

Question 4: About how many vehicles does MTS put into service every morning?

A: 450 B: 925 C: 1250 (Answer: 925)

Question 5: On average, about how many people does each MTS bus carry per hour during an entire service day?

A: None – all I see are empty buses B: 12 C: 33 (Answer: 33)

5. Transit in San Diego: Challenges and Opportunities

Sean introduced MTS ČEO Paul Jablonski. Mr. Jablonski provided an overview of MTS services in San Diego, highlighting what the agency does well and the challenges it has in some aspects of service due to limited resources. He talked about the opportunities that additional resources for the agency could provide to improving the transit system to better serve our region in the future.

6. Transit Values Exercise

Kristen Byrne introduced an activity designed to gain input from the CAC and the public about the values and attributes that they would like to see the transit system provide. Before the group considers potential projects and transit investments, it is important to determine what we want transit to accomplish. She explained that not all of these values are mutually exclusive, but there are some investments that will achieve some of these values better than others. Each CAC member was given five dot stickers to place on posters that represented a particular transit value. There was also an "other" poster to capture additional values and attributes for transit. Members of the public attending the meeting were invited to complete a workshop indicating their top priorities for transit in the region.

The results of this exercise were as follows:

- 1. Provide Access to Jobs/Education 17%
- 2. Reduce GHGs/Benefit the Environment 13%
- 3. Provide More Frequent Service 12%
- Provide Low Cost Fares 11%
- 5. Provide Faster Service 10%
- 6. Provide Viable Alternatives to the Car 9%
- 7. Help Seniors/Disable with Mobility 9%
- 8. Connect Directly to More Destinations 8 %
- 9. Reduce Traffic Congestion 6%
- 10. Improve Roads/Highways to Support Transit 1%



In addition to the results above, CAC members offered the following additional ideas about important transit values:

- Equity and Fairness
- Create Good, Local Jobs
- Achieve 30% Transit/Bike/Walk Mode Share
- Encourage Housing in Urban Areas
- Support and Enhance a Multi-Modal and Sustainable Transportation Network
- Accessibility for ALL
- Improve East County Access
- Provide Additional Funding with Congestion Relief Pricing
- Work/Coordinate with SANDAG for Airport Access
- Youth Opportunity Passes

7. Elevate SD 2020 Community Survey

Sharon Cooney, Chief of Staff at MTS, provided a summary of a recent community survey conducted to assess attitudes about transit and the willingness to increase sales tax to help pay for it. The survey questioned 834 registered voters within the MTS survey that were deemed likely to vote in the 2020 election. Interviews were conducted online and by phone in both English and Spanish. The survey had a margin of error of +/- 3.5%. Key findings of the survey included:

- MTS has strong name recognition and a strong favorability rating.
- Seven in ten voters would support a possible half-cent sales tax measure for increased transit investment.
- Support for this measure is high across the service area, especially in San Diego.
- Voters prioritized improving roads to support transit services, connecting transit to the airport, and projects that make transit more accessible to all.
- Projects that focus on specific routes are not often ranked as extremely important.
- Support cuts across nearly all demographic subgroups of the electorate, save for more conservative voters.
- It is particularly broad and strong among transit users, younger voters, renters, communities of color, and more progressive voters.

Sharon shared that next steps are to engage in broad public participation to gain feedback on a plan for an expanded transit network, and to conduct additional focus groups and surveys.

8. Transit Network Planning

Paul Jablonski returned to provide information about MTS transit network planning. He shared the key principles that MTS abides by in planning transit services:

- Provide better connections for disadvantaged neighborhoods
- Improve access for seniors and people with disabilities
- Utilize existing infrastructure to make immediate improvements
- Be time-competitive with the auto
- Provide fast and dependable service for "choice" and "dependent" riders
- Longer-term high-investment infrastructure



He shared a map of the region indicating primary areas where people live and areas where there are high concentrations of employment. In considering transit to serve the population, MTS undergoes the following process:

- Listen to the community's ideas
- Analyze universe of projects from various sources
- Delete or modify projects as appropriate for MTS jurisdiction needs
- · Build on recent MTS market research and analysis
- Utilize outside planning experts for industry best practices
- Add other projects of interest for evaluation
- Understand revenue limitations

Mr. Jablonski shared a map indicating the primary north-south and east-west connections that would help bridge the residential-employment gap. He then introduced Denis Desmond, MTS Director of Planning, to share information about potential project ideas that could help meet the needs identified.

Mr. Desmond shared that there are several types of transit that can be considered for various corridors. These include: 1) Light Rail Transit, 2) Bus Rapid Transit, 3) Skyway, 4) Streetcar, and 5) Automated People Mover. He shared some projects that have been discussed to date to help meet our transit needs, including:

- San Ysidro to Kearny Mesa (BRT or LRT)
- Stadium Pacific Beach (BRT or LRT)
- Kearny Mesa Pacific Beach (BRT or LRT)
- Downtown/Old Town Airport (BRT or LRT)
- UTC Sorrento Mesa (Skyway)
- Mid-Coast Pacific Beach (BRT, LRT or Streetcar, Skyway)

He also discussed a potential transit connection to the airport, additional *Rapid* services and facilities to serve these routes, and a bay ferry service concept. Finally, he shared some other ideas for transit investments that help to enhance existing services including improved safety and security, mobility hubs, bus fleet electrification, mobility on demand for seniors/disabled community, increased frequency, fare discounts, grade separations, and investments in support facilities.

9. Group Discussions about Potential Transit Investments

The CAC broke into small groups to conduct facilitated discussions to gain preliminary input about priorities for transit investments. They were asked to consider the following three questions to spur discussion (but were not limited to these questions in their input):

- Which of the ideas discussed do you think would best address the top three values that we identified in the earlier activity?
- What ideas do you think are most important to the communities you serve? Which are most important from a regional perspective?
- How important is it for you to have a project or projects that benefit your community specifically? How important is it to ensure that the measure includes projects that address regional issues?



Notes from the small group discussions are below. Each group gave a brief summary of their discussion to the larger group at the end of the exercise.

Table 1: Scott Murphy/San Diego 350, Nancy Hornberger/SAY San Diego, Sonya Solinsky/Carmel Valley Planning Council, Daniel Bickford/Highway 52 Coalition, Ramla Sahid/PANA San Diego, Joe Burke/HIV Planning Group

- Projects seem disjointed. Need to assess and base decisions on available data.
- Increase access to lower and middle income residents. People miss work, opportunities, etc. Fare discounting would increase ridership. Network has to meet the needs of the people.
- 9 projects address infrastructure not values
- Be a leader on green no retrofitting since we are new
- Solution to GHG = electrifying, go green in ALL modes
- Mobility hubs
- Too many modes confuse people and increases barriers
- Accessibility to areas that have no service
- Bring an evaluator to assess areas that are historically underserved by MTS need info on this
- Service needs to be reliable and on time, not just fast
- Multiple language access similar to other cities/services
- Focus on Rapid projects prioritize high need and historically underserved communities
- Comprehensive regional system integrated modes vs. segregated
- Serve communities to link to the rest of the region

Table 2: Andy Hanshaw/SD Bicycle Coalition, Maya Rosas/Circulate San Diego, Kelvin Barrios/Labor Local 89

- Design system for access to jobs
- Mobility hubs can provide multi-modal connections
- Bike security people don't want to lose sight of their bikes
- End of trip accommodation
- Create an equitable system access for disadvantages populations
- Faster service with greater frequency light rail, dedicated lanes
- Light rail perceived to be reliable, bus is not (no dedicated lanes)
- Maximize resources to build the best system
- Transit vs. car is unrealistic, requires a fundamental behavior change
- Purple Line is a priority
- True BRTs grant fund operated through MTS for lanes/freeway improvements
- Environmental benefit is universal to all projects and is a message more than a project
- Density and transit go hand-in-hand
- Multi-modal accommodation and accessibility (e.g., more bikes on trolleys and buses)
- New trolley seats weren't designed for women too high on average for seats and handles
- Build for density not to touch every square mile
- Where is NCTD in this effort?

Table 3: Gretchen Newsom/IBEW 569, Isaac Wang (need organization), Jack Shu/Cleveland National Forest Foundation, Keari Amanda, Cleveland National Forest Foundation, Kathy Lembo/South Bay Community Services, Nate Fairman/IBEW 569



- Three top priorities: Jobs/education access, GHG reduction, frequency of service
- Economic inclusion link communities with emerging job centers, no car access
- Culture of transit Economic Development Corporations
- Transportation "heat map"
- Communicate the real cost of driving
- Focus on travel times currently 90-150% higher than driving
- Focus on SANDAG Urban Area Transit Strategies (UATS)
- Link to education, including community colleges
- Fixed guideways would improve speed, help environment
- Leverage future HSR, local: UATS modes
- Complete transit network will lead to GHG reductions
- Start making transit win small first then build from there
- Implement congestion pricing
- Bus electrification is a priority
- Expand the fleet to increase frequency
- Connection to the airport could create jobs

Table 4: (NO PARTICIPANTS LISTED)

- Rapid-Trolley connections are important
- Make better BRT throughways, similar to LR stations
- Compete with the car
- More direct connections to education and employment centers
- Improve access/walkability to trolley stops
- Trolley stop safety improvements perception that they aren't always safe
- Reduce fares for people under 25
- Signal priority for buses
- Shuttle program from transit centers to big job centers (OB/Pt Loma Navy base)
- Allow first responders to have access to dedicated transit lanes
- More Rapid routes need dedicated lanes
- Base it on peaks prioritize buses on roads
- Expand pass program for employers provide better incentives
- Promote accessibility through information sharing (not just ADA)
- Pt Loma/OB not on corridor list but should be
- Balance in spending
- Support airport connection
- Summer "hop-on/hop-off" shuttle buses connecting all beach communities

Table 5: David Flores/Casa Familiar and San Ysidro CPG, Alan Ridley/Foundation for Economic Justice, Amy Kalivas, Access to Independence, Randy Torres/City Heights CDC, Chris Carter/San Diego Food Bank, Rebecca Hook-Held/LGBTQ Center

- Reduce fares at times of low demand to increase ridership
- Transfers should be free pay once for entire trip
- Need to have a youth opportunity pass to make it more accessible to young people
- Coordinate with CBOs to sell transit passes to clients removes a barrier if they can get passes somewhere they already go
- Tap into areas that receive state climate investment funding



- 44 stations have transit oriented development proposed partner with service organizations to reach these communities
- Need ongoing relationships with CBOs to better reach their client bases could help provide better access to transportation for people who lack it
- CBOs could provide discounted transit passes to clients current transit pass price is too high for many groups (students, low income, etc.)
- Mid-Coast line connects to jobs/education and speeds will be competitive with car; provides an opportunity to showcase that riding transit can be beneficial
- Make it more convenient to buy day passes can't do it at all stations
- Connections between modes including cars (parking) is important; without connections trips become too difficult; frequency also important – if you miss train/bus, can't wait half hour for the next one
- Add frequency at high demand stations San Ysidro trolley station at border is example; trains full at peak periods
- "Double down" on successful routes offer 24 hour service
- Reduce the number of connections needed (transfers) to be competitive with cars
- Transit stations need more facilities (like bathrooms) to make it more comfortable for waiting passengers; consider pay bathrooms like they do in Europe
- Consider means testing for transit fares to make it more affordable for low income could work by partnering with CBOs
- Remove logistical barriers to travel, e.g. free transfers, easier access to day passes, ability to purchase transit cards on the bus
- One transit pass should work for the entire system

Table 6: Mid-City Community Action Network, Environmental Health Coalition, San Diego 350, Endangered Habitats League, SDSU Associated Students, Climate Action Campaign (no names recorded)

- Safety and security is a concern of the student population
- Connect working people to job centers residents in Mid-City, Barrio Logan, South Bay to La Jolla, Pacific Beach, Santee, Hotels
- Need early morning/late night service and improved frequency
- More connections needed in Southeast San Diego
- Increase speed for longer routes and rural routes
- Separate right-of-way for Rapid routes
- Need relief now!
- Top 3 priorities: 1) 5,000 electric buses (serve environmental justice communities), 2) Youth Opportunity Passes (up to age 24), 3) Serve communities that already use transit first

Table 7: Donald Chick/Tierrasanta Community Council, Aaron (need last name)/La Jolla Town Council, Terri (need last name)/Second Chance, Elaine Cooluris/Able-Disabled Advocacy, Lovis (need last name)/Able-Disabled Advocacy, Sabrina Bazzo/Mira Mesa Town Council, Anjleena Kour Sahni/Center on Policy Initiatives

- Need more transit options to-from schools, including community colleges
- Prioritize routes that provide service from residential areas to job centers/education
- Electrification of buses which types? Procurement priority in US



- Separate routes from car routes (e.g., under/over/in median) this will make service faster
- Need to lower fares to increase access
- Solve the issue re: security at military bases so transit can serve this population
- Need extended hours
- Sorrento Valley needs transit
- Southeast San Diego stations need security
- Connect UCSD to Miramar Community College and MCAS Miramar
- Need more fixed guideway projects
- Link SDSU/USD/UCSD and community colleges
- Airport connection is important
- Need both community-serving and regional projects
- Prioritize under served communities.

Members of the public were provided a handout to record their input and these responses have been documented.

10. Public Comment

An opportunity was provided for members of the public to offer comment. One commenter thanked MTS for hosting the meeting and putting focus on the need for more public transit. Another commenter asked about funding opportunities in addition to a sales tax increase (Transient Occupancy Tax, Bond Measure, etc.) since a sales tax increase is a regressive tax that can negatively affect lower income communities. MTS answered that they are only authorized through state legislation to pursue a sales tax increase for future transit improvements. However, this public dialogue about the need for transit could also benefit other efforts to increase funding, perhaps through SANDAG.

11. Next Steps

Kristen Byrne thanked everyone for the productive conversations and input received. She reviewed next steps and future public participation opportunities:

- A draft meeting summary will be posted on the CAC online forum within a week.
- The next meeting of the CAC is anticipated in June. Members will be given at least a month's advance notice.
- MTS has established a dedicated web page for Elevate SD 2020: www.ElevateSD2020.com.
- MTS will be hosting information booths at community events and transit stations beginning in May. Please check the website for specific information about upcoming events
- MTS will be conducting focus groups in May, and the results of these focus groups will be shared at the next CAC meeting.
- Another community survey will be conducted in late summer/early fall.

Sean Connacher reviewed the CAC online forum. He encouraged members to sign up for the forum, which will be a source for posted documents, meeting information, public involvement opportunities, and opportunities to offer comments.

12. Adjournment

The meeting was adjourned at 7:20 p.m.



ELEVATE SD 2020 COMMUNITY ADVISORY COMMITTEE MEETING #2 JUNE 25, 2019, 10:00 A.M. SOUTH COUNTY REGIONAL EDUCATION CENTER

Meeting Summary

1. Welcome/Call to Order

Kristen Byrne, one of the two facilitators of the Elevate SD 2020 Community Advisory Committee (CAC) called the meeting to order at 10:05 a.m. She introduced herself and Sean Connacher, the second group facilitator. She thanked the group for their participation and their importance in the Elevate SD 2020 Public Participation Program. After a few brief announcements she introduced MTS Board Member and National City Councilmember Mona Rios to provide opening remarks.

2. Opening Remarks

MTS Board Member and National City Councilmember Mona Rios welcomed the group and provided opening remarks to the CAC. She emphasized the importance of their input and how the MTS Board was interested in hearing from them about their priorities for public transit improvements.

3. Agenda Review/Meeting Objectives

Sean Connacher reviewed the meeting agenda and indicated that the objective of today's meeting was to introduce specific projects to the group and get their input about the project list overall and the pros and cons of the projects.

4. Public Involvement to Date

Sean also provided a review of public involvement efforts and public input received to date. He reviewed the key themes of the input provided by the CAC at the last meeting and shared the ranking of transit values. The top three valued identified were 1) provide access to jobs/education, 2) benefit the environment, and 3) provide more frequent service. Coming in at a close fourth was to provide low cost fares. The group also provided initial input about potential projects and investments, and the input in these discussion groups tracked closely with the top values identified, including focusing system improvements on access to jobs and education, making sure we continue to focus on those that need transit, and increasing the frequency, speed, and reliability of transit.

Sean shared the outreach efforts undertaken by MTS since the last CAC meeting. They participated in nine community events with over 1,000 people engaged. They also conducted four community workshops in various locations throughout the service area, with more than 120 people participating.

Summarizing the input, Sean noted that there were some overlaps in the input received from the CAC, like faster/more frequent service, low cost fares, and connections to jobs and education. But there were some other areas of focus, as well. The top values identified at community events were to provide a viable alternative to the car and reduce traffic connection. At the community forums, some of the input was more neighborhood-specific, such as connecting neighborhoods to transit hubs, safety and security, and increased service on main neighborhood corridors.



Sean encouraged the CAC members to share information about other groups that MTS should engage with and community events they could attend. Public participation is the cornerstone of the Elevate SD 2020 efforts, and MTS is interested in doing more.

Sean introduced Denis Desmond, MTS Planning Director, to provide a presentation on a list of potential projects and transit investments that will be the focus of the CAC discussion today.

5. Potential Projects and Transit Investments

Denis provided information about 18 potential transit investment and projects under consideration. These projects range from capital projects, like new Trolley lines, to service enhancements like expanding transit service hours. He noted that our region will not be able to afford all of these projects so we are seeking input that will be helpful for the time when a final project list is developed.

The projects that Denis shared were as follows:

- Increase Frequency
- Extend Service Hours (24 hours)
- On-Demand Transit Service
- Airport Trolley
- More Rapid Bus Service
- More Express Bus Service
- Improve Security and Amenities
- Fare Discounting
- Waterway System San Diego Bay
- I-805 Express Transit Lane
- Electrify the Bus Fleet
- New Highway Transit Utility Lanes
- Sorrento Valley Transit Connections
- Purple Line Trolley
- Blue Line Express Trolley
- Beach Access
- Grade Separations
- Mobility Hubs

6. CAC Input: Review/Discuss Potential Projects

Kristen introduced the discussion activity to the CAC members. Each table was asked to discuss the list of projects as a whole. The following were provided as guiding questions for the discussion:

- What is your first impression of this project list?
- In what ways do you think it will help us achieve the goals we've talked about?
- What do you think is missing? Are there projects or investments that you would like to see considered?

Each group was also provided with two or three of the projects presented earlier. They were asked to assess the pros and cons of each project. The group was given 30 minutes for discussion, and then they reported out the results of their discussions to the entire group. The record of the input received from each group is included as Attachment A.



7. Online "Vision Builder Challenge"

Mark Olson, Manager of Public Relations for MTS, presented information about an online public engagement tool being developed called the "Vision Builder Challenge." This tool will allow members of the public to review the list of potential projects and investments and go "shopping" to develop their own transit plan. They will be given a budget of 1,000 coins to spend (each project will be assigned a coin value) and will assemble their proposed program of projects in a shopping cart. This will be released to the public sometime in July and will stay open for two months. Mark provided an overview of how MTS planned to promote this tool and asked the CAC members to help spread the word within their communities. He also took suggestions from the CAC about other promotional ideas.

8. Public Comment

Kristen asked if any members of the public would like to offer public comment. No public comment was provided.

9. Next Steps in Public Outreach

Kristen shared the next steps in public outreach for Elevate SD 2020.

- A draft meeting summary will be prepared and circulated to members after the July 4 holiday.
- The third meeting of the CAC will be a quick turnaround. A date has not yet been
 established but at least three weeks' notice of the meeting will be provided. MTS will
 continue to refine the project concepts, descriptions and impacts. At the next meeting,
 you will be asked to prioritize a set of project concepts, and we will be asking for insights
 on some of the revenue scenarios MTS has been examining.
- Many outreach activities will be happening over the summer and CAC members were encouraged to share this information with their members and encourage them to participate (detailed information about scheduled outreach activities is available on the CAC online forum and www.ElevateSD2020.com.

10. Adjourn

The meeting was adjourned at 12:10 p.m.



ATTACHMENT A CAC #2 TABLE DISCUSSIONS

TABLE #1

IADLE #1	
PROJECT LIST	
IMPRESSIONS OF PROJECT LIST	WHAT IS MISSING FROM PROJECT LIST?
If Purple Line constructed needs to be done	Need to understand goals before project lists
without rehoming residents; concerned about	are developed
eminent domain	
Like utility lanes on SR 52	Need to understand how the projects relate to one another
Mobility hubs are important	Need to understand project data (ridership, GHG reduction, etc.)
Youth passes and fare discounts are	Is there a metric to assess how convenient
important	the projects are?
More Rapid service	Need to include routes that serve the youth audience
Improve security and amenities	Need to know how long the projects will take
	to implement
Improve frequency	Need to know how the projects can support
	each other to maximize impact
	ROJECTS
	TY AND AMENITIES
PRO	CON
Real time travel information at stations and	Homeless can make passengers feel unsafe
stops	but they still need/are able to ride with paid
	fare. How do we balance this?
TVMs	Undercover security vs. uniformed security
Create shelters to be welcoming	
Will make people feel safer and not targeted	
Increased bus security	
WATERWAY SYSTEM – SAN DIEGO BAY	
PRO	CON
	Historically slow method of transit
	Can it handle enough capacity?
	Redundant to Blue Line Express
	Hours could leave stranded passengers
	Before trying new methods of transit we
	should improve on what is existing

PROJECT LIST	
IMPRESSIONS OF PROJECT LIST	WHAT IS MISSING FROM PROJECT LIST?
The list is comprehensive	Want to see neighborhood level projects –
	fast to implement, fast for communities
San Diego equity reflects our priorities	San Ysidro "Grand Central" – Blue Line,
	Purple Line, bus lines – more than a mobility
	hub



	1
List provides a balance of new projects and system upgrades	Need projects that provide immediate impact for environmental justice communities
Airport trolley is not a local/environmental justice community priority	Immediate deployment of electric buses
Waterways project is not an environmental	Implement smaller buses with more frequent
justice community priority	service
Concerned about freeway expansion	Skyways should also connect west to UCSD
, , , , , , , , , , , , , , , , , , , ,	 helps street/traffic congestion
GENERAL COMM	ENTS/QUESTIONS
How can we improve accessibility?	
Need wayfinding, clarity, no smoking/marijuana	a signs
Better training for security officers – culturally s	•
Why are we charged by age?	
	ROJECTS
EXTEND SERVICE	HOURS (24 HOURS)
PRO	CON
Access to jobs	Security/safety more of a challenge
Environmental justice community priority	Can we use mini-buses at night?
Help with economic development	Increased cost (but it uses existing
	infrastructure)
Better safety – when stuck at a stop you	
know service will be there	
Mobility at night	
Improves general accessibility	
Makes transit more competitive with the car	
Weekend service	
BLUE LINE EXP	RESS TROLLEY
PRO	CON
Seamless travel during peak times	Significant investment
Game changer for environmental justice	Only shaves 4 minutes from Imperial/12 th to
community	San Ysidro (impact doesn't match
	investment)
Proactive; future-proof for growth	Redundant to Blue Line Express
24-hour service	Needs connectivity to jobs – mobility hubs
Increased capacity clears peak time	
bottlenecks	
	HE BUS FLEET
PROS	CONS
Top priority of environmental justice	Need to implement fast across entire system
community	(in one year)
Improved air quality – urgent community	
benefit	
New electric buses will have high visibility,	
showing attractive options for new potential	
riders	
Link this project with proposal to increase	
frequency	
Fulfills a responsibility of MTS	_



TABLE #3		
PROJECT LIST		
IMPRESSIONS OF PROJECT LIST	WHAT IS MISSING FROM PROJECT LIST?	
Combine Rapid and Express service	UCSD connections	
Better demonstrate how all communities are	Missing link between National City and Chula	
represented	Vista	
Generally like the things that are presented –	Providing local bus service where it currently	
it shows balance	isn't provided	
Overlap between Purple Line and I-805	Evaluation of previously discontinued service	
improvements	(specific to College/University service)	
Like transit utility lanes	Free fares for 24 and under – need to be specific	
Like fare discounting	Low income fare program	
Seems like service-based projects (e.g., increase frequency) help us best achieve goals	Beach access – expand to La Jolla/Del Mar	
Potentially remove electric buses from list		
FOCUS PROJECTS		
MORE RAPID	BUS SERVICE	
PRO	CON	
Would increase to more areas that don't have it	Possible empty buses	
Competes with car if transit utility lanes are implemented	Could clog roads without dedicated lanes	
Immediate impact – can build quickly		
SORRENTO VALLEY TRANSIT CONNECTIONS		
PRO	CON	
Serves an important connection for employment center that needs more options	Skyway may not meet demand	
	Service runs slowly	
	Not a great impact for regional emissions reduction	
	May need many locations – doesn't serve all communities	
FARE DIS	COUNTING	
PRO	CON	
Helps reduce GHGs	Need more specificity about who would get passes	
Builds lifelong riders with youth passes	No direct revenue	
Provides access to jobs and school		
Provides money back to taxpayers		



TABLE #4		
PROJE	CT LIST	
IMPRESSIONS OF PROJECT LIST	WHAT IS MISSING FROM PROJECT LIST?	
Concern over spreading too thin – solve for	Lack of coverage in southeast county	
one area and carry on, connectivity to		
outlying areas		
Favor environmentally friendly options –	Need greater bike accommodations on the	
strive to get people out of the car	bus/trolley	
Need to provide better awareness and		
education of current options		
	PROJECTS	
AIRPORT	TROLLEY	
PRO	CON	
Expedite transit times	Transit needs to be easier with luggage	
Public will – people want the connection	Plans should be made in collaboration with	
	Airport Authority and SANDAG	
	Capacity is not there at Santa Fe Depot	
	Cost and effort to get over/under tracks	
MOBILI	TY HUBS	
PRO	CON	
Do them <u>everywhere</u> – every community	Lack of safety language in project description	
needs one		
	Secure bike storage and end of trip	
	accommodations	
ON-DEMAND TRANSIT SERVICE		
PRO	CON	
	What can MTS do that isn't already being	
	done by private sector (Uber, Lyft, etc.)	
	Would need to be a discounted, cheaper	
	option	
	Increased congestion with lower capacity	
	options like this	

PROJECT LIST	
IMPRESSIONS OF PROJECT LIST	WHAT IS MISSING FROM PROJECT LIST?
Liked project list, but gap south of Mira Mesa	Participatory budgeting – community
to Stadium/Friars (I-15 corridor to stadium)	engagement re: funding (unassign \$ and
	assign priorities later)
Be conscious of future planning with NCTD	Connections/infrastructure for bike
service - heavy rail connections lacking (SD-	community
LA lacking as #2 corridor)	
Like environmental consciousness – Rapid	
service conversions, electric buses	
Local procurement of electric buses (US-CA	
based manufacturers – DBE)	
Like connection to airport	



Beach connection not a priority	
Trolley/transit to Balboa Park – dedicated	
lane for Rapid 215	
Waterway service - In addition to commuting,	
an option for beach service?	
Like frequency of service improvements – low	
infrastructure costs	
Like transit only lanes	
Like Blue Line Express and Purple Line	
Services to support tourism are important	
Extended hours are a priority – important for	
employment	

[employment		
FOCUS PROJECTS		
INCREASE FREQUENCY		
PRO	CON	
People more likely to use transit with	Doesn't speak to connectivity and where	
increased frequency	people need to go	
Jump on and go – know service will be	Cost for new vehicles	
available when you need it		
More jobs (drivers, maintenance,		
supervisors)		
More efficiency		
More predictability/reliability for riders		
I-805 EXPRESS TRANSIT LANE		
PRO	CON	
Uses infrastructure we already have	Are express lanes really faster if they are	
	shared?	
Focuses on connecting to jobs	How many stops are expected on the route?	
Incentivizes people to use transit with faster	Adding lanes to the freeway = traffic/GHGs;	
service lane	we are making it easier to drive	
	Need connections to North County	

PROJECT LIST	
IMPRESSIONS OF PROJECT LIST	WHAT IS MISSING FROM PROJECT LIST?
Sorrento Valley connections are important –	
skyways are good	
Blue Line Express would address a current	
need	
24 hour service is important to the restaurant	
industry	
Fare discounts (low income, youth) are a high	
priority – would help increase ridership	
Take advantage of all existing freeways	
Focus on improvements we can do now –	
more express service and electric buses	
Reduce barriers to transit – cost	
Beach access is important	

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Increase frequency of buses	
Purple Line is a good project eventually –	
long implementation time	
Airport Trolley and Waterway Service not as	
important	
Transit only lanes on freeways need	
transition lanes	

IABLE #/	
PROJECT LIST	
IMPRESSIONS OF PROJECT LIST	WHAT IS MISSING FROM PROJECT LIST?
Improve speed of transit trips for those who	Consider how technology (autonomous
rely on it as their sole source of transportation	vehicles) would impact projects on the list
Reduced fares would help	List is missing paratransit services
Like transit-only lanes – use shoulders and	Brisbane – separated bus guideways that
existing infrastructure or convert an existing	were not an entire paved lane, concrete
travel lane – don't construct new lanes	"tracks" for buses – could this reduce cost of
	building separated guideways?
Look at other cities similar to SD to see what	
their transit successes have been	
Is the Purple Line necessary if SANDAG	
moves forward with its transit vision (high	
speed trains on major corridors)	
	ROJECTS
	PARATIONS
PRO	CON
Improved safety for pedestrians and cyclists	Significant capital investment
Speeds up transit service	Should only be considered for major corridors
Opportunity for beautification	Expanding transit lines that undergo grade
	separation would require additional
	infrastructure investment
May attract more people onto transit (transit	Need to factor in maintenance costs
not seen as a nuisance if separated from	
peds/bikes/vehicles)	
MORE EXPRESS BUS SERVICE	
PRO	CON
Transit time is competitive with the car	Not flexible compared to driving
Effective for service demand	Reliability
Potential for increasing ridership – if cars see	Lack of priority measures in place (transit
fast bus passing them it advertises itself	lanes, etc.)
Cost efficient	Connectivity at trip ends – first/last mile
	connections needed
	Fares can be high for express service



TABLE #8		
PROJECT LIST		
IMPRESSIONS OF PROJECT LIST	WHAT IS MISSING FROM PROJECT LIST?	
Ensure projects benefit the largest population	Better accommodations for bike on trolley –	
possible	at stations and bike share	
Concerns about gondola/skyway security –	Multimodal trip planning	
no staff, confined space		
Ensure commitment to low income riders	Create a border gateway/hub	
Fast travel speeds – need to make transit		
competitive to car		
First/last mile connections important – pooled		
rides, grants to local jurisdictions for		
improvements tailored to communities		
Increase frequency on local routes		
Build density at transit		
Establish partnerships with TNCs (rideshare		
companies)		
FOCUS PROJECTS		
BEACH	ACCESS	
PRO	CON	
Broadens transit user base	Limited benefits for broader population	
Attracts/supports tourism		
NEW HIGHWAY TRA	NSIT UTILITY LANES	
PRO	CON	
Could evolve into faster rail service	Not many pedestrian accessible places near	
	freeways	
Serves longer distance commuter travel	Encourages development around freeways	
	vs. walkable, bikeable, dense neighborhoods	
PURPLE LINE		
PRO	CON	
Improves access to faster transit	Trolley speed vs. commuter rail	
Connects communities well		

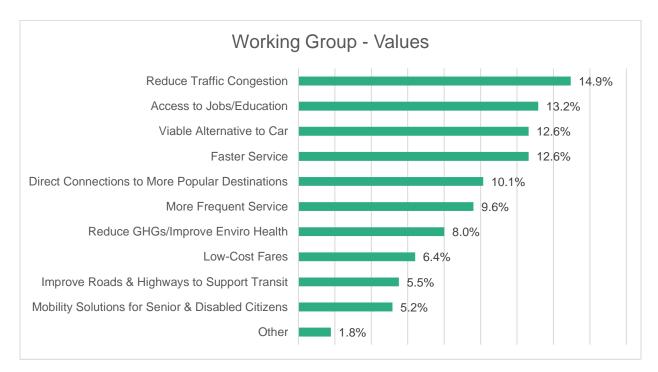


OVERVIEW OF WORKING GROUPS / WORKSHOPS

In addition to the Community Advisory Committee, MTS also developed working groups and hosted workshops to further understand priorities for specific groups of stakeholders. These audiences include:

- Accessibility Workshop (MTS ASAC meeting)
- Business Workshops
 - San Diego Chamber BOMA
 - San Diego Chamber Kearny Mesa
 - San Diego Chamber Sorrento Valley
 - San Diego Chamber Southeast San Diego
 - South County EDC
- City Leadership Meetings
- Education Working Group
- Environmental Working Group
- Labor Working Group

All five business workshops, the education working group and the labor working group completed* the values exercise, and their results follow:



^{*}The Accessibility Working Group also participated in the values exercise, but those results were not recorded by staff before they were reused at another event.

Additionally, the Environmental Working Group completed a similar, but different values exercise, in which they ranked improving transportation equity as the top value, followed by reducing GHGs



and providing more frequent service. Reducing traffic congestion (top selection across other working groups) was the second-lowest priority for this group.

The format for each working group and/or workshop varied slightly, so individual meeting notes and/or executive summaries follow.



ACCESSIBILITY WORKSHOP EXECUTIVE SUMMARY

Date: Thursday, June 13, 2019

Location: MTS Offices, Downtown (ASAC Meeting)

Overview:

MTS staff joined a regularly scheduled ASAC committee meeting. In addition to presentations from MTS marketing and planning staff, attendees were asked to participate in two interactive elements: a values priority activity, and small group discussions. The following summarizes the feedback provided from those activities.

Top Values:

Unfortunately, the tallies from the values activity were not recorded/were misplaced before the posters were taken to another Elevate SD outreach event.

Round-Table Summaries:

Participants also broke up into small groups for a round-table discussions facilitated by MTS staff. They were asked to share what their transit priorities were, and what values/projects were most important to their communities. The following themes emerged among the three small groups:

- All three groups discussed faster service, with two groups identifying it as a top priority.
- Two of the three groups discussed more frequency/extended hours of service.
- Two of the three groups discussed maintaining affordability.
- Two of the three groups discussed improved amenities (benches, shelters, restrooms).
- Two of the three groups discussed safety/security.

Top Three Takeaways:

At the conclusion of the round-tables, each group was asked to identify their 'top three takeaways' for MTS based on their group's discussions (i.e. of everything discussed at the event, identify what the three most important priorities/ideas were). Below is a summary of those priorities.

- Faster service (2):
 - Speed of service
 - Faster and frequent service
- Using tech to enhance and improve access to service
- Security more security presence on Trolleys & at stations, lighting, emergency resources
- Solutions for limited mobility riders (better first-/last-mile, benches shelters)
- Expanded hours of service (AM/PM) important for jobs!
- Like the Bay Ferry concept
- Increased accessibility for all
- Affordability

A full report of the small group discussions, and open comment is included below.



Round-Table 1

More Trolley lines

Tech & connections for disabled and senior communities (AIRA)

Access - People are outside the zones or in reduced service zones

Faster travel

Maintain affordability

Safety - especially on Trolleys

Improve efficiencies of access schedules

Ferry - Pro for military and reduced traffic on the 5

Speed of service for both fixed-route and Access (Access takes large detours)

Braille on bus blade polls (audio option since Braille is less commonly known)

Top Three Takeaways:

- 1. Speed of service
- 2. Using tech to enhance and improve access to services
- 3. Security more security presence on Trolley & at stations, lighting, emergency resources

Round-Table 2

Frequency

Earlier AM/late night (especially) service - seconded

First and last-mile solutions (neighborhood circulators) - seconded

Space for bikes on board

Amenities for limited mobility riders (benches, shelters)

Job Centers: Goodwill, Salvation Army, Sea World

Mobility hubs/transit hubs outside downtown (North County, North Inland, East)

Safety and Security (staff) - communication channels for visually impaired riders

Like ferry concept - transportation and destination (three people)

Faster service

Airport (rail) - earlier service to airport

Top Three Takeaways:

- 1. Solutions for limited mobility riders (better first-mile/last-mile, benches, shelters)
- 2. Expanded hours of service (early AM/late PM) important for jobs!
- 3. Like Bay Ferry concept

Round-Table 3

Faster and frequent service, 24-hour Trolleys

More direct service, fewer transfers

General affordability - pending disability applications

Infrastructure/facility improvements - sheltered stops

Improvement to announcement system to include more visual notifications (not just audio intercom announcements)



More bus service/routes/frequency
Restrooms (shower facilities at stations)
Skyway/Trolley to airport
Improved Trolley cars - trains where middle cars always deploy ramps
Top Three Takeaways:
Increased accessibility for all
2. Faster and frequent service
3. Affordability



SAN DIEGO CHAMBER OF COMMERCE WORKSHOP - BUILDING OFFICE MANAGERS ASSOCIATION (BOMA)

Date: Wednesday, September 4, 2019

Location: Riverwalk Golf Course – Mission Valley

Attendees: 25

Overview:

MTS partnered with the San Diego Chamber of Commerce to host a series of workshops for members. In addition to presentations from MTS marketing and planning staff, attendees were asked to participate in two interactive elements: a values priority activity, and small group discussions. The following summarizes the feedback provided from those activities.

Top Values:

- 1. Viable Alternative to Car (22)
- 2. Reduce Traffic Congestion (21)
- 3. More Frequent Service (16)
- 4. Faster Service (15)
- 5. Access to Jobs/Education (15)
- 6. Improve Roads & Highways to Support Transit (9)
- 7. Connect Directly to More Destinations (8)
- 8. Reduce GHGs/Improve Enviro Health (8)
- 9. Mobility Solutions for Senior & Disabled Citizens (7)
- 10. Low-Cost Fares (3)
- 11. Other (1)

Round-Table Summaries:

Participants also broke up into small groups for a round-table discussions facilitated by MTS staff. They were asked to share what their transit priorities were, and what values/projects were most important to their communities. The following themes emerged among the three small groups:

- All three groups discussed better first and last mile solutions, with one group listing it as a top priority
- Two of the three groups cited access to jobs as a top priority
- Two of the three groups had issues related to time (faster, more direct service) as a top priority
- Two of the three groups discussed ideas for maximizing investment, and both had maximizing investments as a top priority

Top Three Takeaways:

At the conclusion of the round-tables, each group was asked to identify their 'top three takeaways' for MTS based on their group's discussions (i.e. of everything discussed at the event, identify what the three most important priorities/ideas were). Below is a summary of those priorities.

- Access to jobs (2)
 - Faster commute/reduce travel time (with emphasis on access to jobs)
 - Access to jobs
- Faster service (2)
 - Time/convenience
 - Direct connections
- Maximize investment (2)



- Maximize land use in conjunction with transit
- Enhance current infrastructure (maximizing investment)
- First-/last-mile connections
- Security/safety
- Reliability
- Educate the public/change the culture (marketing), start people young

A full report of the small group discussions, and open comment is included below.



Round-Table 1

First and last mile solutions for job centers (ex: UCSD Hillcrest, Sorrento Valley)

Transit solutions for Sorrento Valley

Make stations community gathering spaces

Start with communities more likely to ride transit, and with likelihood for more density (integrated thinking/policies that support TOD)

Think about service for 2/3 shifts

Include housing/TOD goals in measure

Specific projects - more specific the better on the ballot

Leverage public-private partnerships

Quantify how effectively \$ is spent, leverage matching \$

Leverage enhanced infrastructure finance districts (EIFD) with measure

Top Three Takeaways:

- 1. Maximize land use in conjunction with transit
- 2. First-mile/last-mile connections
- 3. Faster commute/reduce travel time (with emphasis on access to jobs)

Round-Table 2

What's in it for me? (Message)

Focus on reducing traffic congestion

Viable alternatives to car fundamental

UTC-Sorrento

Find ways - better first-mile/last-mile - Sorrento

Direct connections

Employer programs (flexibility, education elements, premium/express service that accommodates workers - productivity)

Safety barrier

Better activate Trolley stops

More amenities

More visible Trolley stations

Park & Ride security

Tramway connections between residential zones

Otay Mesa - policy for new developments that support/plan for transit

Special event service - improve outreach/presence to attract new/oocasional passengers

Top Takeaways:

- 1. Security/safety
- 2. Access to jobs
- 3. Time/convenience
- 4. Reliability



Round-Table 3

Skyways less expensive (UTC, Downtown, job hubs)

Enhancing current infrastructure - maximizing investment

First-mile/last-mile

Education, start people young in transit/culture

Family passes

More employers providing transit passes

Top Three Takeaways:

- 1. Enhancing current infrastructure (maximizing investment)
- 2. Direct connections
- 3. Educate the public/change the culture (marketing), start people young



SAN DIEGO CHAMBER OF COMMERCE WORKSHOP – KEARNY MESA

Date: Wednesday, September 11, 2019

Location: San Diego County Water Authority Offices – Kearny Mesa

Overview:

MTS partnered with the San Diego Chamber of Commerce to host a series of workshops for members. In addition to presentations from MTS marketing and planning staff, attendees were asked to participate in two interactive elements: a values priority activity, and small group discussions. The following summarizes the feedback provided from those activities.

Top Values:

- 1. Viable Alternative to Car (8)
- 2. Access to Jobs/Education (8)
- 3. Faster Service (7)
- 4. Connect Directly to More Destinations (7)
- 5. More Frequent Service (6)
- 6. Reduce Traffic Congestion (5)
- 7. Reduce GHGs/Improve Enviro Health (5)
- 8. Mobility Solutions for Senior & Disabled Citizens (4)
- 9. Improve Roads & Highways to Support Transit (2)
- 10. Low-Cost Fares (2)
- 11. Other (1): Mobility for all (parents, seniors, etc.)/first responder considerate/match working hours to hours of operation

Round-Table Summaries:

Participants also broke up into small groups for a round-table discussions facilitated by MTS staff. They were asked to share what their transit priorities were, and what values/projects were most important to their communities. The following themes emerged between the two small groups:

- Both groups listed better first and last mile solutions as a top priority
- Both groups discussed access to/focus on jobs (service to job centers, matching service hours to work hours – including alternative work shifts, employer partnerships, faster/more express service)

Top Three Takeaways:

At the conclusion of the round-tables, each group was asked to identify their 'top three takeaways' for MTS based on their group's discussions (i.e. of everything discussed at the event, identify what the three most important priorities/ideas were). Below is a summary of those priorities.

- First and last mile solutions (2)
 - Mobility hubs/more micro-transit centers (first/last-mile solutions)
 - First and last mile mobility
- Better match transit service to work schedules (including alternative schedules)
- Dedicated transit lanes (faster service, can be used for emergency)
- More transit options, diverse transit alternatives
- Balanced approach and have mobility for all
- Employer partnerships for flexible work hours

A full report of the small group discussions, and open comment is included below.



Round-Table 1

Like ferry idea

Quick changes to improve service faster - provide quick relief (especially to Kearny Mesa)

Airport as job center - earlier and later service

Improved amenities - transit centers in Kearny Mesa, mobility hubs

Parking challenges on Convoy - service/shuttles for Convoy

Improved service to Mesa College - more direct/faster service

Express service from South Bay

Get younger riders

More dedicated lanes

Smaller shuttles for Convoy (like FRED) - first/last mile issues

Convoy being rezoned for more mixed-use density

Work with County (and other large employers, SDG&E, etc.) to change employee behavior

Top Three Takeaways:

- 1. Better match transit service to work schedules (including alternative schedules)
- 2. Mobility hubs/more micro-transit centers (first/last-mile solutions)
- 3. Dedicated transit lanes (faster service, can be used for emergency)

Round Table 2

Focus on job centers

First and last mile mobility (walking mile instead of geographic mile)

More transit options, diverse transit alternatives

Balanced approach and have mobility for all

Focus and find transit solutions for senior centers

More education and training programs

Connections to Sorrento Valley job centers and military

Employer partnerships for flexible work hours

Income-based fare reduction

Top Three Takeaways:

- 1. First and last mile mobility
- 2. More transit options, diverse transit alternatives
- 3. Balanced approach and have mobility for all
- 4. Employer partnerships for flexible work hours



SAN DIEGO CHAMBER OF COMMERCE WORKSHOP - SORRENTO VALLEY

Date: Monday, August 12, 2019 Location: Farmer & The Seahorse – UTC

Attendees: 14

Overview:

MTS partnered with the San Diego Chamber of Commerce to host a series of workshops for members. In addition to presentations from MTS marketing and planning staff, attendees were asked to participate in two interactive elements: a values priority activity, and small group discussions. The following summarizes the feedback provided from those activities.

Top Values:

- 1. Connect Directly to More Destinations (14)
- 2. Reduce Traffic Congestion (12)
- 3. Viable Alternative to Car (10)
- 4. Faster Service (10)
- 5. Reduce GHGs/Improve Enviro Health (9)
- 6. Access to Jobs/Education (7)
- 7. Low-Cost Fares (4)
- 8. Improve Roads & Highways to Support Transit (2)
- 9. More Frequent Service (1)
- 10. Mobility Solutions for Senior & Disabled Citizens (1)
- 11. Other (0)

Round-Table Summaries:

Participants also broke up into small groups for a round-table discussions facilitated by MTS staff. They were asked to share what their transit priorities were, and what values/projects were most important to their communities. The following themes emerged between the three small groups:

- All three groups discussed faster service and listed it as a priority. Ideas around making transit faster generated the majority of discussion and included: more direct connections/fewer stops, express routes, competitive/viable alternative to car, dedicated lanes for faster service, connections from residential to job centers, etc.
- Two of the three groups mentioned better connections between MTS and NCTD.
- Two of the three groups liked skyways as a concept/solution.

Top Three Takeaways:

At the conclusion of the round-tables, each group was asked to identify their 'top three takeaways' for MTS based on their group's discussions (i.e. of everything discussed at the event, identify what the three most important priorities/ideas were). Below is a summary of those priorities.

- More transit more competitive/faster (3)
 - Faster service
 - Make transit competitive with the car
 - More direct connections within the region/area



- Connecting Mid-Coast to employment centers
- Mobility hubs with amenities for working riders
- Make transit more reliable/frequent
- New project concepts like ferries/skyway
- First/last-mile connections to Trolley
- Better connections between MTS and NCTD

A full report of the small group discussions, and open comment is included below.



Round-Table 1

Connections from Mid-Coast to employment centers (shuttles) - three people

Mobility hubs/amenities center (dry cleaning, banks, post office)

Leverage partnerships with businesses/employers

Dedicated lanes for transit (faster service)

Mobility solutions for senior riders (mobility on demand)

More immediate improvements

Top Three Takeaways:

- 1. Connecting Mid-Coast to employment centers
- 2. Mobility hubs with amenities for working riders
- 3. Faster service

Round-Table 2

What's Important to Us:

- Improving connectivity from residential areas (South Bay)
- Better connections from rail (Green Line) to coastal rail
- Make transit competitive with the car (want to take transit, but it takes too long)
- Getting transit to work for working families
- More frequent service
- Skyways and ferry system

What We'd Like to See:

- Make transit work for working families
- How can agencies help in educating workforce about transit (supporters of transit)

Top Three Takeaways:

- 1. Make transit competitive with the car
- 2. Make transit more reliable/frequent
- 3. New project concepts like ferries/skyway

Round-Table 3

Connections to Trolley - last few miles

Partner with rideshare

Better connections between MTS and NCTD

Skyway

More direct connections

Fewer stops

Express routes

Alternatives to the car

Regional pass/fare

Reliability of bus and Trolley



More South County to North County connections - direct and faster
Dedicated bus lanes/routes
Top Three Takeaways:
First-last mile connections to Trolley
2. Better connections between MTS and NCTD
3. More direct connections within the region/area



SAN DIEGO CHAMBER OF COMMERCE WORKSHOP - SOUTHEAST SAN DIEGO

Date: Wednesday, September 11, 2019

Location: Jacobs Center for Neighborhood Innovation – Chollas/Valencia Park

Attendees: 12

Overview:

MTS partnered with the San Diego Chamber of Commerce to host a series of workshops for members. This meeting was co-hosted by the Central San Diego Black Chamber of Commerce as well. In addition to presentations from MTS marketing and planning staff, attendees were asked to participate in two interactive elements: a values priority activity, and small group discussions. The following summarizes the feedback provided from those activities.

Top Values:

- 1. Faster Service (12)
- 2. Reduce Traffic Congestion (10)
- 3. Viable Alternative to Car (10)
- 4. Access to Jobs/Education (8)
- 5. Low-Cost Fares (6)
- 6. Connect Directly to More Destinations (4)
- 7. More Frequent Service (4)
- 8. Reduce GHGs/Improve Enviro Health (3)
- 9. Mobility Solutions for Senior & Disabled Citizens (3)
- 10. Improve Roads & Highways to Support Transit (2)
- 11. Other (0)

Round-Table Summaries:

Participants also broke up into small groups for a round-table discussions facilitated by MTS staff. They were asked to share what their transit priorities were, and what values/projects were most important to their communities. The following themes emerged between the two small groups:

All three groups

Top Three Takeaways:

At the conclusion of the round-tables, each group was asked to identify their 'top three takeaways' for MTS based on their group's discussions (i.e. of everything discussed at the event, identify what the three most important priorities/ideas were). Below is a summary of those priorities.

- Faster, more direct service
- · Low fares for youth
- Let transit improve quality of life (take back commute time)
- Safety and security/amenities
- Making transit a viable option for working parents

A full report of the small group discussions, and open comment is included below.



Round-Table 1

What We Like:

- Use existing infrastructure (could be faster/less expensive)
- Faster/more direct service (seconded)
- Being competitive with the car
- Low-cost fares (free fares)
- More frequent service on the Blue Line
- Skyways connected to wider transit system
- Improved quality of life (faster service)
- Waterways Chula Vista Bayfront water taxi

What We'd Like to See:

- Incorporate new tech (autonomous vehicles, wifi on vehicles)
- Connecting app to rideshare services
- Better access to transit improved pedestrian/bike paths
- Bring jobs to South Bay Connect to more jobs
- Counter flow lanes connection to transit stations
- Rider/employment programs

Top Three Takeaways:

- 1. Faster, more direct service
- 2. Low fares for youth
- 3. Let transit improve quality of life (take back commute time)

Round-Table 2

Partner with childcare providers for fist-mile/last-mile to provide solutions for parents (fast service options)

Safety & security is a problem (cleanliness)

Capitalize off Port's mobility plan

Service to bio-tech and defense contractors

Mobility hub in Sorrento Valley

Amenities - safety, comfort, wifi (ability to be productive) - Walmart vs Target (seconded)

Skyways (exciting) - to the beach, question re: safety on skyway

Top Takeaways:

- 1. Safety & Security/Amenities
- 2. Making transit a viable option for working parents.



SOUTH COUNTY EDC BUSINESS WORKSHOP

Date: Thursday, July 25, 2019

Location: South County EDC Offices – Chula Vista

Attendees: 27

Overview:

MTS partnered with the South County Economic Development Council to host a workshop for members. In addition to presentations from MTS marketing and planning staff, attendees were asked to participate in two interactive elements: a values priority activity, and small group discussions. The following summarizes the feedback provided from those activities.

Top Values:

- 1. Reduce Traffic Congestion (25)
- 2. Viable Alternative to Car (17)
- 3. Faster Service (14)
- 4. Connect Directly to More Destinations (13)
- 5. Low-Cost Fares (13)
- 6. Access to Jobs/Education (12)
- 7. Reduce GHGs/Improve Enviro Health (12)
- 8. More Frequent Service (10)
- 9. Improve Roads & Highways to Support Transit (9)
- 10. Other (6)
 - Provide local loops, tailored to meet area needs (3)
 - Work with school districts, SANDAG and other jurisdictions to reduce trips that tens of thousands of parents are making daily to drop kids off at schools
 - Free passes for high school students/ED programs
 - Water taxis connecting South Bay cities
 - Remove 125 toll-free
 - Incentives/subsidy/free passes for high school/college students/low-income students
 - Linking transit with ferry & bike networks (single-payment cards/system)
- 11. Mobility Solutions for Senior & Disabled Citizens (3)

Round-Table Summaries:

Participants also broke up into small groups for a round-table discussions facilitated by MTS staff. They were asked to share what their initial impressions of the potential project list was, and identify pros and cons. There was a wide range of topics discussed, but the following themes emerged among the five small groups:

- Four of the five groups liked the waterway concept for reasons that include offering an alternative to I-5, connecting Chula Vista and downtown Convention Centers, linking ferry service to other existing transit and more.
- Three of the five groups discussed circulators as a desired solution, both to exist within smaller communities and to better connect South Bay communities to each other.
- Three of the five groups also expressed desire/need for transit solution for the Cross Border Expressway (CBX, connection to Tijuana International Airport).



Final Thoughts:

At the conclusion of the round-tables, each individual attendee was asked to name their final thought, the value or project that was most important to them/their community. Those responses included:

- Faster/safe service (3)
 - Faster/safe service for youth
 - Fast/seamless/safe
 - Faster Blue Line (frequency and express)
- First/last-mile (2)
- More frequent service (2)
 - Frequency and consistency
 - More frequency and extended service in Otay
 - Mobility hubs (2)
 - Mobility hubs are important
 - San Ysidro Intermodal Transit Center, allow personal vehicles at border centers
 - Airport connections (2)
 - Airport
 - Don't forget CBX
 - Flexibility
 - Connecting routes
 - Think about how to incorporate autonomous vehicles
 - Improve Rapid 225 service (make HOV lane 3+ in peak hours)
 - Freight from TJ to San Diego (Desert Line)
 - Flexible lanes/improved connections
 - BRT on SR-54
 - More east Chula Vista service
 - Look at enforced policies for transit as climate solutions
 - 24/7 service
 - Autonomous vehicles and more South Bay development



Round-Table 1

Task 1: Resonates:

- 805 corridor service (Purple Line LRT) circled
- Improving fare tech
- Waterways
- Beach access
- Special event services transit incentives

Incentives for non-driving (Mexico City model)

SR-54 corridor - circled

Flexible work hours

Task 2: Pros-Cons:

- Purple Line pro: reduces congestion, LRT = electric
- Water ferries pro: alternative to 5, faster implementation
- Implementation timelines = sooner relief

Round-Table 2

No inclusion of Otay Mesa/San Ysidro - San Ysidro ITC

More local service (circulators) in Otay Mesa

24-hr service (extend service hours) south of Mission Valley

Look at other data when planning routes (beyond job numbers) to shifts

Include southern loop (San Ysidro - Otay - Eastlake - H Street)

Blue Line Express

Connection to CBX (bus, skyway, other)

SD Airport to SBX connection

Task 2:

Increased bus & Trolley service in Otay Mesa/San Ysidro would benefit 2/3 shift workers (pro) San Ysidro ITC (mobility hub)

Round-Table 3

Autonomous vehicles, shared

Ferry to National City

Connecting Otay Ranch-Eastlake

Connect college students - commuter routes to university with buses, Rapids, Express ways (Southwestern)

Connect downtown to UCSD

Partnership with SANDAG to remove toll road and allow buses in

Expand Rapid

Free or reduced passes for students and seniors

Airport connection

Consider H instead of J Street for ferry stop (where future convention center entrance will be)



Mobility centers to workplace

Talk to community about routes that make sense to them

Round-Table 4

East-west connections (seconded)

Ferries- link to other services

Increased frequencies - circled

Work-oriented

More BRT

Reduced fares (income based, free for students)

Integrate with TJ transit

Utilize existing infrastructure

Clean & safe

What's Missing:

- Bus lane on bridge
- Circulator expanded downtowns and beyond
- Connecting education

Round-Table 5

Skyways (like lower cost vs LRV) (seconded)

Solutions for I-805 (counterflow, shoulders, expand HOV lanes for transit use: 3+) - circled

First & last mile solutions (mobility hubs) - circled

Otay Mesa as employment center

Public transit as Uber/Lyft (mobility on demand for all)

Work with employers for shuttles

Waterway (three people like); connecting convention centers - circled

Service to CBX (airports in general)

Solution for freight from Mexico into US (Desert Line)

Service to military bases

Service to Aquatica and ampitheater (seconded)

Free circulators (hop-on/hop-off, like FRED) in National City and Chula Vista to connect downtowns

Connection for Bayfront to downtown Chula Vista

More bike capacity on buses (seconded)

Increase Trolley frequency (especially during commute times)

More service into east South Bay communities

Follow-through on grade separations in South Bay

Final Thoughts (Entire Group)

Mobility hubs are important

Airport

Flexibility

Connecting routes

Rapid/service for colleges



Think about how to incorporate autonomous vehicles

Improve Rapid 225 service (make HOV lane 3+ in peak hours)

First/last-mile (two)

Faster/safe service for youth

Freight from TJ to San Diego (Desert Line)

Frequency and consistency

Flexible lanes/improved connections

Fast/seamless/safe

BRT on SR-54

More East Chula Vista service

Look at enforced policies for transit as climate solutions

San Ysidro ITC/allow personal vehicles at border centers

Faster Blue Line (frequency and express)

More frequency and extended service in Otay

Don't forget CBX

24/7 service

Autonomous vehicles and more South Bay development

Comments:

Jobs North of I-8 (Sorrento Valley) Technology/Finance (first shift majority). Jobs City of SD & South (manufacturing/processing) - 1st, 2nd, 3rd shift majority. Airport - CBX is neglected.

What are the funding alternatives proposed to pay for these improvements? Based on what we've seen taxing gas is not a viable solution. Is there a plan for congestion pricing? What are the planning visions to add concessions/vending alternatives proposed at the first and last mile hubs? How can we create them as "places to be?"

Mobility hubs - people would more likely use transit if they can be picked up from a Trolley/bus to their job center. Connection to Airport. Make public transit more palatable by extending hours and also run transit on weekends (certain communities do not have weekend service)

How can we get SWC at a working group (involving students)? (We will host) Reduce fees for youth/students up to 24. Use Rapid and Express shuttles to mirror student commute pattern to college (i.e. currently takes 40 mins on bus to travel from Otay Ranch to SWC - 7 miles; 1.5 hours from San Ysidro; 1 hour from National City, etc.) zencarnacion@swccd.edu

Ease 805 congestion - maybe toll option which switches direction, similar to I-15. More public transit routes in Otay Ranch/Eastlake area (Hunte & Otay Lakes Road as example). Loop from east to west Chula Vista.

Localized loops tailored to small area needs. Small vehicles with frequent service. People may be easily able to get to stores, etc. but can't carry their groceries home. Connect areas with high-synergy. Connect to local parks and recreation facilities. Connect stadiums and event sights with large parking lots. Enables system flexibility.

Remove 125 toll road - toll free. Increasing ridership. Decrease commute time.



Great list of BRT routes and links - like airport connection, EV focus, tramways and BRT (flex lanes). Missing/projects: Circular link in elevate skyway; flexible (peak hour) BRT on Coronado bridge (901 or 904); Linked schedules and payment systems; water transport focus on a mixed audience of tourism and commuters (link schedules to transit options); cleaner Border transit connection options; incentives for vendors to conform to single system

It would be critical for us to include a binational component to this connection; not for tourism but to reduce pollution by ensuring that we get out of cars to reduce pollution



CITY LEADERSHIP WORKSHOP - EAST COUNTY

Date: August 15, 2019

Location: La Mesa Police Department

Attendees: 10

Overview:

MTS met with city managers and staff to discuss Elevate SD 2020. In addition to presentations from MTS marketing and planning staff, attendees were asked to participate in two interactive elements: a values priority activity, and small group discussions. The following summarizes the feedback provided from those activities.

Attendees:

- 1. La Mesa
- 2. Santee
- 3. El Cajon
- 4. Lemon Grove

Discussion Guide – MTS used the following questions to help guide the discussion:

Q1: Climate Action Plans (CAP): What stage, if any, of development is your CAP in? In what ways is transit playing a role in meeting plan goals?

Q2: **BRT:** One of the project concepts for Elevate SD 2020 is expanding the network of Bus Rapid Transit, which require stretches of dedicated guideways. What are the corridors in your city that you think would support a dedicated utility lane for transit, first responders, bikes, etc.?

Q3: **Grants/Dedicated Revenue:** Two options MTS is examining to help cities improve access to transit in Elevate SD 2020 is through a grant program and/or dedicated revenue stream.

Part 1: What are some projects your city is currently working on to improve access to transit, or could work on in the future with additional funds from Elevate SD 2020?

Part 2: What is your city's experience with TransNet's three grant programs (see brief descriptions below)? Are they working for your city?

- 1. Smart Growth Incentive Program (mixed-use, transit-oriented developments)
- 2. Active Transportation Grant Program (connectivity to transit, schools, retail centers, parks, etc.)
- 3. Specialized Transportation Grant Program (expand mobility options for seniors and people with disabilities)

Q4: Landscape of local sales taxes: There's a cap on local sales taxes in California at 9.25%. Where does your city currently stand with this cap and how would Elevate SD 2020's projected ask of ½-cent impact your city's ceiling? Does your city have any efforts underway to ask residents for more funding in 2020 through a similar sales tax?



Discussion Notes:

Q1: CAPs

La Mesa: Adopted a Climate Action Plan in March 2018. And alternative transportation is big for GhG emissions reductions. The city has a transportation goal of 6% reduction in vehicle miles travel; 25.1. is the "base line" reduction to reach 6% by 2035. Transportation demand management. Police station site could be redeveloped. They are in talks with developer, and would like to have transit passes as part of any redevelopment deal.

Paul Jablonski: How specific is CAP in respects to transit- Is it generic or does it specifically spell out transit?

A: It could be transitioned to electric vehicles or transit. But data is hard to obtain on how this could be measured.

Santee: Climate Action Plan goes to council on Aug 28th. Plan started 4 years ago. Moving forward with CAP- relative to transit there is a factor included specifically with reduction of VMT. Most of outcomes are phrased to have generic answers.

Santee is required to have a charging station for the past 3 years for any new house.

El Cajon: CAP adopted last month. Served with a lawsuit yesterday. CAP might be put on hold because of the lawsuit. The language is both generic and aspirational. Worded in a broad way. El Cajon's employment centers are more spread out, but the city is interested in new development.

Lawsuit: It's about the CCA it's not about the reducing VMT, focuses on the greener choices.

Lemon Grove: Doesn't have a CAP, received an extension by SANDAG, doing public outreach. Transportation is the biggest part of it as 60% of reduction would come from transit. Another percentage would come from bikes and electric vehicles.

Q2: Possible BRT Routes in City

La Mesa: Hasn't identified any specific locations. Fletcher Parkway, University Avenue could be a possibility.

Open question: Where are people traveling to work that live in your cities?

Santee: Most of people going straight to Sorrento and Kearny Mesa. Some going to Chula Vista. And a little from Downtown to East County.

Santee (regarding BRT): There is no dedicated BRT lane that could happen in Santee during commuting hours, every lane is stacked. HWY 52, first priority is to widen the lanes. They had a BRT but no one rode it because it was stuck in traffic with all other cars.



Overall sentiment is that the Santee community is interested in more transit options but not immediately because the problem is current traffic challenges, they can't get on the 52, so it's a problem for many people.

Request for Elevate SD 2020 Phase 1 of projects - help east county

Could we do something about Magnolia to get people to other locations? (sic)

El Cajon: There are some political constraints. El Cajon hasn't had discussions about that policy, but the idea is not well received. The corridors have been there a long time, same corridors are vehicle reliant. Constraints are political and physical built environment.

El Cajon doesn't have the same problems to get to the highways as Santee. Our freeway access points are pretty accessible.

Lemon Grove: Access to 94 is relatively easy. Many people going to Downtown SD, Military areas. New families, affordable for first time homebuyers.

Q3: Grants/Dedicated Revenue

El Cajon: Did the CAP and got \$5.2 million active transportation grant to assist with pedestrian lighting. El Cajon does not have a dedicated funding source for capital improvements. Transportation projects almost entirely grant funded.

La Mesa: Specialized transportation grant funded, but funding is getting reduced.

Lemon Grove: Transnet and gas tax funds are the primary sources for any capital improvements done. Lemon Grove has also applied for and received smart growth grants.

La Mesa & Santee: Both cities claimed \$50-100 million in backlog for transportation projects. List is pretty consistent, and some other projects might get added based on community influence, etc.

Q4: Landscape of local sales taxes

Lemon Grove: Citizens' initiative for a $\frac{3}{4}$ cent measure in March. If approved it would get them to 8.5%

La Mesa already at 8.5%

Santee: no dedicated sales tax measure. City council agreed to listen about a revenue discussion, and alternative of revenue streams, (grants, zoning for property value, marihuana, and with lower interest a talked about a ballot measure)

Will need harder push because residents don't see a lot of proof. "Do you want me to pay more for something I don't see" If there are other things happening that could show benefit, but in Santee many people don't want to pay taxes.



Group discussion: Safety and Security

Much of the shoplifting happens from people coming from the trolley in Santee. Concerned about safety, looking to work with MTS on that.

Better safety could help motivate people to vote for the sales tax measure.

People are not riding the trolley for work.

La Mesa: Seniors are having difficulty getting senior passes.



CITY LEADERSHIP WORKSHOP - SOUTH COUNTY

Date: August 23, 2019

Location: Chula Vista Community Center

Attendees: 11

Overview:

MTS met with city managers and staff to discuss Elevate SD 2020. In addition to presentations from MTS marketing and planning staff, attendees were asked to participate in two interactive elements: a values priority activity, and small group discussions. The following summarizes the feedback provided from those activities.

Attendees:

- 1. National City
- 2. Imperial Beach
- 3. Chula Vista
- 4. Coronado

Discussion Guide – MTS used the following questions to help guide the discussion:

Q1: Climate Action Plans (CAP): What stage, if any, of development is your CAP in? In what ways is transit playing a role in meeting plan goals?

Q2: **BRT:** One of the project concepts for Elevate SD 2020 is expanding the network of Bus Rapid Transit, which require stretches of dedicated guideways. What are the corridors in your city that you think would support a dedicated utility lane for transit, first responders, bikes, etc.?

Q3: **Grants/Dedicated Revenue:** Two options MTS is examining to help cities improve access to transit in Elevate SD 2020 is through a grant program and/or dedicated revenue stream.

Part 1: What are some projects your city is currently working on to improve access to transit, or could work on in the future with additional funds from Elevate SD 2020?

Part 2: What is your city's experience with TransNet's three grant programs (see brief descriptions below)? Are they working for your city?

- 1. Smart Growth Incentive Program (mixed-use, transit-oriented developments)
- 2. Active Transportation Grant Program (connectivity to transit, schools, retail centers, parks, etc.)
- 3. Specialized Transportation Grant Program (expand mobility options for seniors and people with disabilities)

Q4: Landscape of local sales taxes: There's a cap on local sales taxes in California at 9.25%. Where does your city currently stand with this cap and how would Elevate SD 2020's projected ask of ½-cent impact your city's ceiling? Does your city have any efforts underway to ask residents for more funding in 2020 through a similar sales tax?



Discussion Notes:

National City: Working with SANDAG to implement new guidelines regarding BRT. Working to develop CAP- their deadline is middle of next year to adopt a plan.

They have several grants with Sweetwater road for bike lanes.

Regarding transit: They have a few grants that they can use for bike lanes and could be related to transit.

City of Coronado: No court order for CAP. They are doing it voluntarily. They will be looking for a year-round version of free summer shuttle. Parking is very difficult to find, they looked around other cities like Monterrey and Laguna, and they operate very close to their free summer shuttle. Possibly blueprint is cities own the equipment and work with local transit agency for operation.

Regarding Ferry concept, they would like for it to be more integrated with transit. They will add 6 round trips in the morning on it, they want to see more service integrates and the Navy involved as well.

No plans to increase sales tax.

A citizen's initiative in Coronado would prohibit certain traffic movements on the road, like left hand turns all the way up to Orange Ave. They would like the Navy to open up the gate to ferry service. Getting bus service into the base would be great. They are not open to give transit a dedicated lane because there is not room, and road space is limited. They have a shuttle and they try to make it look like it's not public transit.

Bay ferry service: Coronado said San Diego is the only city with such bay, where the ferry service is not federally subsidized. 32nd Street to ferry landing in North Island, or 32nd Street to Point Loma. Coronado suggests a ferry for military personnel would go from secure location to secure location.

It might require South County push, and support from the Navy.

Coronado City Council is not thrilled with SANDAGs plan. They will only support it if residents want it, and most of the time the city council will support plans that have support from the residents, even if they aren't thrilled with it.

They are interested in the following:

- o Free summer shuttle making it year round
- o Servicing naval bases
- o Ferry service- Potential to grow and ease congestion off the bridge.

Imperial Beach: They adopted their CAP in July. CAP in Imperial Beach is similar to Coronado. It might not be so hard to implement. The CAP focuses on safer roads and bike lanes among other things. IB has done the most they can do with transit like double bus stops in certain areas.



Providing affordable housing around transit stations is not looked at favorably by the cities that are looking to add more transit service. They feel like they are being punished for adding transit service because of SANDAG's plan that mandates an increase in housing depending on the transit stations in the city.

IB is completely built out, the population number hasn't changed since 1990. They would like a free shuttle. Some residents don't have cars. Maybe more free shuttles in the smaller communities. They think a small shuttle that goes in circles in the main areas could ease traffic and parking for many people. Incorporating the bay with a ferry system would be amazing and it would make it a top tourism attraction.

Bottom line: Local shuttle – If we want people to seriously consider a revenue measure, residents will ask what is in there for me, or what is in it for their neighborhoods at the local level.

Chula Vista: Want to launch a shuttle program, but they are still very restricted. Once the Bayfront project is done they will be launching a shuttle that will go to downtown back and forth.

CV wants to expand lanes for electric vehicles. Scooters could be an option for first and last mile transportation. They would want to partner up to better signal priority for H Street and the main stops in CV. H street is designated for a BRT. They would like to expand the existing transit system. East Chula Vista doesn't have many transit options, so there isn't a lot of ridership. They are interested in the Purple Line but aren't sure because details are limited about where it goes. South Otay is developing as a "business center", freeway 125 leads to that area, and some companies don't want to move there because of the toll road. CV wants the tolls to expire earlier. Another thing CV is working on is increasing the number of electric vehicle stations. They'd like to focus on that first mile and last mile transportation that could increase transit.



EDUCATION WORKING GROUP - MEETING 1 EXECUTIVE SUMMARY

Date: Thursday, August 8, 2019

Location: South County Regional Education Center – National City

Attendees: 16

Overview:

In addition to presentations from MTS marketing and planning staff, attendees were asked to participate in two interactive elements: a values priority activity, and small group discussions. The following summarizes the feedback provided from those activities.

Top Values:

Participants were given five stickers, and asked to identify their top values that should help shape the future of transit. Below are the results:

- 1. Provide access to jobs and education (16)
- 2. Provide more frequent service (11)
- 3. Connect more directly to destinations (11)
- 4. Provide low-cost fares (8)
- 5. Help senior and disabled citizens with mobility (7)
- 6. Provide faster service (5)
- 7. Reduce traffic congestion (5)
- 8. Provide viable alternatives to a car (4)
- 9. Improve roads and highways to support transit (4)
- 10. Reduce GHGs/Benefit the environment (2)
- 11. Other (2):
 - Safety education for community and students regarding homeless
 - Reliability focus on speed and road improvements

Round-Table Summaries:

Participants also broke up into small groups for a round-table discussions facilitated by MTS staff. They were asked to share what they thought of the project concepts discussed in the presentation by MTS staff. The two groups ended up being split mostly into one group of mostly college campuses, and the other K-12 education sites. While the most important items for the groups varied, the following themes emerged:

- Both groups discussed increased frequency on the system (with the group of college representatives specifically mentioning more night service)
- Both groups discussed increased safety and increased safety education
- Both groups also discussed low/competitive fares (the K-12 group discussed affordability in general, for low-income students and families; and the college group mentioned cost in relation to being competitive to parking costs on campus

A full report of the discussion is included below.



Roundtable 1 (mostly college campuses, one high school special ed)

More routes in East County, services mid-day

Access to jobs for students. Increase service depending on hour demand.

More safety at night and increase education outreach for students.

Improve service levels at night and weekends that can allow for students to reach their jobs, explore, and access more activities.

Student housing hubs (Beach areas i.e. Mission, Pacific Beach, Mission Bay Aquatic Center)

Increase frequency and service for local commuter students across the region coming to SDSU, Point Loma Nazarene

- UCSD students mainly Mira Mesa, Claremont Mesa – Increasing frequency

Improve speed and reliability

Dedicated transit lanes shared with HOV

Invest (A LOT) in bus service for Trolley extension.

Invest in technology for fare system and real time bus schedule.

Integrate with campus shuttle services for real-time bus alerts.

Service around pick up drop off times at schools.

Better infrastructure including expanding to air and underground.

Student trends:

- Less and less students looking to get licenses (preferring Uber and Lyft)
- Students are more open to using transit, but reliability is a factor as well as capacity issue at UCSD
- Price points are a barrier compared to parking.
- Newer generations are more receptive to transit messaging and are motivated by sustainability.
- USD survey.
- Possibility of weekend only pass for students who live on campus and only travel far distances on the weekends.

Top Three Takeaways:

- 1. Speed and reliability (increase frequency)
- 2. Capacity (more routes and service in more areas)
- 3. Service areas where students are (housing hubs, park & ride options)

Roundtable 2 (mostly K-12 education + Grossmont Community College)

More frequency

Increase safety

Use for homeless families, lower fares

Youth passes for low income students coming from south Bay/TJ to Grossmont.

Need to better align bus schedule with school schedule

Fare costs can be a make or break for students.

Include service planning for rural areas, and increase to daily service as opposed to only a few days a week.

Mobility on demand



Drop off and pick up near or coincide with the K-6 child drop off times.

Parents don't trust children walking alone anymore.

Shuttles around trolley stations. Gillespie to Grossmont shuttle

Explore possibility of creating an emergency fund for students who can't afford monthly passes due to financial hardship.

Eliminate or make transfers more convenient

Connect childcare institutions with schools or campuses

Other fair options: 2-day per week pass.

Infrastructure:

Skyway to connect to beach.

National City has a lot of new development, lots of housing construction in the works, but little parking is being provided.

Top Three Takeaways:

- 1. Flexibility
- 2. Equity access to all areas for students
- 3. Frequency/duration help drop-off and pick-ups at school zone areas



ENVIORMENTAL WORKING GROUP - MEETING 1

Date: Tuesday, July 16, 2019

Location: Mission Valley Library, Community Room 7

Attendees: 15

Participants MTS and City Staff	
	Consulting Team
Patrick McDonough (SD Coastkeeper)	1. Rob Schupp (MTS)
2. Rosa Olascoaga (Mid-City CAN)	2. Sharon Cooney (MTS)
3. Bee Mittermiller (San Diego 350)	3. Denis Desmond (MTS)
4. Sophie Wolfram (Climate Action Campaign)	4. Marcus Bush (City of SD)
5. Keari Platt (Cleveland National Forest Foundation	5. Rachel Laing (ThreeSixty
6. Anjleena Sahni (Center on Policy Initiatives)	Public Strategies)
7. Pamela Heatherington (Environmental Center of San	6. Sara Kent (ThreeSixty Public
Diego)	Strategies)
8. Kyle Rentschler (Sierra Club, San Diego Chapter)	
9. David Grubb (Sierra Club, San Diego Chapter)	
10. Maya Rosas (Circulate San Diego)	
11. Roman Partida-Lopez (The Greenlining Institute)	
12. Vianney Ruvalcaba (City Heights Community	
Development Corporation)	
13. Oscar Medina (Environmental Health Coalition)	
14. Carolina Martinez (Environmental Health Coalition)	
15. Jennifer Hunt (San Diego Bicycle Coalition)	

Meeting Agenda:

- 1) Introduction by moderator; Brief roundtable introductions
- 2) Elevate SD 2020: Initial Perceptions, Engagement of Advisory Group Members
- 3) MTS Presentation: Summary of current service levels, challenges to improvements; potential expansion options
- 4) Transportation Equity Metrics discussion
- 5) Small groups discussions
- 6) Summarize priorities of each table
- 7) Q&A
- 8) Closing remarks

General Feedback:

- Enthusiasm about improving frequency and routes
- Preference to prioritize increasing service where ridership is already high
- Reducing regional greenhouse gas emissions is important to all attendees
- Strong consensus that equity should be a priority with measurable outcomes



Concerns:

- Water-based transit might increase pollution in the Bay
- Skyways in areas with low current ridership, such as Sorrento Valley, will be expensive and might not significantly increase transit usage
- The trolley to the airport should be primarily funded by the airlines, and not compete with other projects for funding in Elevate SD 2020
- Need network-wide modeling rather than fragmented segments
- Some proposals are a perception problem, not a transit availability problem. There are already buses that go to beach communities – perhaps branding them as Beach Buses would be adequate
- Tech-based "last mile" solutions would limit people with vision-related disabilities and people with limited phone data plans
- Grade separations might speed up cars and not be compatible with certain pedestrianheavy uses, including near trolley stations
- Should not build additional highway lanes; any Rapid or Express lanes should be created by repurposing existing HOV lanes (or shoulders). Then they would be widely supported.

Broad Group Support:

- Increased frequency on existing routes
- Electric buses (Interest was expressed in exploring a procurement process for electric vehicles that would prioritize U.S.-based and California-based manufacturers)
- Blue Line Express
- Purple Line (desire for more clarity on which version of past proposals/routes)
- Prioritize low income communities of color with current high ridership levels
- MTS, SANDAG, and municipalities to work collaboratively
- Better options to connect people to jobs
- Extended service hours
- Model job centers and current and projected commutes based upon mode

Transit Values Exercise

• Each group member ranked the values they considered most critical to the community from 1 (highest) to 11 (lowest):

<u>Value</u>	Total Score	Consensus Rank
Improve Transportation Equity	34	#1
Reduce GHGs/Benefit the Environment	46	#2
Provide More Frequent Service	60	#3
Provide Viable Alternatives to the Car	62	#4
Provide Access to Jobs/Education	63	#5
Provide Lows Cost Fares	76	#6
Provide Faster Service	79	#7



Help Seniors/Disabled with Mobility	99	#8
Connect Directly to More Destinations	101	#9
Reduce Traffic Congestion	107	#10
Improve Roads/Highways to Support Transit	133	#11
Other: Provide No-Cost Youth Opportunity	2	N/A
Passes		

Recommendations:

- Clearly identify short-term improvements that can be made, such as electrifying the bus fleet, discounting fares, and increasing frequency along busy corridors
- Establish metrics targets regarding: decreased VMTs, increased mode share for transit, a percentage of funding for active youth transportation (free and discounted fares), an incremental increase of jobs per year accessible within 45 minutes on transit, and a measurable number of fair wage local jobs increased by the plan
- Establish a list of metrics to compare to network scenario options
- Look at other sources of funding and matching funds to help select priority projects and improvements
- Ensure solutions proposed will be data-driven
- Consider "Participatory Budgeting" as one of the proposed projects
 (Participatory Budgeting (PB) = setting aside a percentage of funds from the measure for
 MTS to engage in a PB process regularly. PB allows for flexibility, and for communities
 to continue to share their priorities even as they change over time. A commitment to PB
 would also allow MTS to access additional State funds that are available to jurisdictions
 that have committed to PB)

Next Steps Agreed Upon:

- Several EWG members agreed to share information regarding upcoming Community Outreach Meetings with their membership
- Members agreed to attend additional EWG meetings and continue to participate in the process
- Members expressed interest in creating a document articulating the collective support of the EWG for specific projects and service improvements to be taken into consideration by the MTS Board
- A proposal of equity metrics will be introduced at the next meeting to agree upon and used to prioritize projects



ENVIRONMENTAL WORKING GROUP - MEETING 2 EXECUTIVE SUMMARY

Date: Tuesday, September 17, 2019 Location: Mission Valley Library, Room 7

Attendees: 8

Participants	MTS and City Staff and Consulting Team
16. Rosa Olascoaga (Mid-City CAN)	7. Mark Olson (MTS)
17. Anjleena Sahni (Center on Policy Initiatives)	8. Rob Schupp (MTS)
18. David Grubb (Sierra Club, San Diego	9. Sharon Cooney (MTS)
Chapter)	10. Denis Desmond (MTS)
19. Roman Partida-Lopez (The Greenlining	11. Marcus Bush (City of SD)
Institute)	12. Rachel Laing (ThreeSixty Public
20. Oscar Medina (Environmental Health	Strategies)
Coalition)	13. Sara Kent (ThreeSixty Public
21. Jennifer Hunt (San Diego Bicycle Coalition)	Strategies)
22. Kathleen Ferrier (Citizens Coordinate for	14. Sean Connacher (Civilian Agency)
Century 3)	
23. Toshi Ishihara (SD 350.org)	

Meeting agenda:

- 1) Introduction by moderator; Roundtable introductions
- 2) Recap of July EWG Meeting and Update on Transportation Equity Working Group Discussions
- 3) Update re: trends in transportation priorities from all outreach
- 4) Interactive project concepts tile exercise
- 5) Demo of Vision Builder Tool
- 6) Update re: Elevate SD 2020 timeline and future EWG meetings
- 7) Closing remarks

Project Concepts Tile Exercise:

Members were handed project summaries which included projected GHG reductions and ridership estimates and asked to rank projects as a group based upon descriptions and the group's knowledge of the projects. In the first round, estimated relative costs were excluded from the information provided.

When the estimated project costs were revealed and the group was presented with a budget of 1000 "coins," members collectively decided not to make any adjustments to the agreed-upon priorities. These priorities were: (1) Increased Span, 24 Hour Service, (2) Youth Opportunity Pass, (3) Increase Frequency, and (4) Purple Line Trolley.





Concerns and General Feedback:

Some options included one demarcation for projected ridership (such as electrification of the bus fleet, which would simply replace buses and not encourage new bus use) and this was confusing.

Referring to the Sorrento Valley Skyways & Connectors as a gondola seems to presuppose that infrastructure outcome.

Security and amenities shouldn't be lumped together, because adding bathrooms is a lot different than increasing security.

The budget and estimated relative costs should be the actual costs, without any state or federal matching funds, as those are not guaranteed.

Clarity on which version of the Purple Line Trolley alignment is being contemplated.

The Balboa to the Beach concept as a skyway will not help City Heights residents. More frequency of all bus routes that connect to a bigger network will help for beach access and commuting.

Sorrento Valley connectors are important because that station is where NCTD connects with MTS and the Coaster station gets people close to where they work. The criticisms from a San Diego-focused lens don't take North County into account. The lack of Coaster service in the afternoon and later in the evening and connectors is a problem. Also, Sorrento Valley has more jobs than downtown San Diego, and a skyway would be the cheapest way to connect to UTC.



Ultimately the goal is to tunnel the train under UTC to connect to the Blue Line. Skyway towers are relatively easy to install then remove if necessary.

Electrifying the bus fleet is mandatory. Should it be considered with the same weight as other options?

Grade separations do not necessarily increase safety or help improve transit; they help cars move more quickly around transit lines and stations.

It would be good to look at ridership and cost as a return on investment, comparing ridership estimates with project concepts costs and factoring which investments are the best ridership ROI.

Concern for barriers to participating in the Vision Builder Tool are language and requiring an email address in order to submit the user feedback.

MTS Staff Feedback:

MTS staff reaffirmed that the project concepts in the tile exercise is not necessarily a final projects list, as they are still working to gather project data.

The next step is to continue to refine it, and this activity will be to further see what rises to the top. The next step will be to prepare possible expenditure plans and get feedback from the public and stakeholders on those.

A consultant is running all the options through the STOPs software. Some project concepts estimates are based upon earlier studies by SANDAG in 2017. Some of the project concepts, such as the Purple Line Trolley, would include mobility hubs, and enhanced security or amenities might be incorporated and budgeted as part of a BRT line.

For costing purposes we have to make some assumptions, but every project will eventually be required to go through CEQA. For example, we cannot indicate a project might be a trolley line in the ballot language, because if it doesn't successfully comply with the environmental process, it could need to be built as a rapid bus line instead. Similarly, the concept of skyways is a mode, which we can't dictate, so it would be more appropriately described as transit to move passengers around Sorrento Valley.

Skyways are a very inexpensive solution to build and operate. Buses are the most expensive to operate.

Regarding improvements to security, MTS staff is hearing at community forums that people who ride late at night when there are fewer riders are the most likely to be subjected to victimization by folks who might have a mental break or drug impairment; and drivers working the early morning routes need more security.

Grade separations might make sense in some areas such as Harbor Drive to benefit cyclists and pedestrians.



The Labor Working Group participated in a similar exercise. The group values the youth opportunity passes, but when they saw the cost they suggested alternatives such as offering the passes to age 19 instead of to 24, or an income-based approach instead.

Broad Group Support:

The Group's feedback regarding priorities was in line with the first EWG meeting: discounted or free youth passes, increased bus services, and building the Purple Line Trolley and expanding upon the Blue Line Trolley were top priorities, with more *Rapid* bus service closely following these.

Next Steps:

The MTS Board Summit(s) will be planned in the next 1-2 months to further apprise the Board members regarding Elevate SD 2020 guiding principles, feedback from the public and stakeholders, and project concepts data.

MTS Staff will suggest that the summit(s) include discussions which tie results of various values feedback to project concept options. This would include prompting questions to Board Members such as: What types of things should be built into a ballot measure that will achieve the goals that we want to see achieved? Are we going to establish a Citizen Board Oversight committee related to ballot measure funds, if passed? Labor agreements? Matching funds? Prevailing wage?



LABOR WORKING GROUP - MEETING 1 EXECUTIVE SUMMARY

Date: Friday, July 12, 2019

Location: San Diego/Imperial Labor Council Offices – Mission Valley

Attendees: 18

Overview:

In addition to presentations from MTS marketing and planning staff, attendees were asked to participate in two interactive elements: a values priority activity, and small group discussions. The following summarizes the feedback provided from those activities.

Top Values:

Participants were given five stickers, and asked to identify their top values that should help shape the future of transit. Below are the results:

- 1. Provide access to jobs and education (8)
- 2. Provide faster service (8)
- 3. Provide more frequent service (6)
- 4. Reduce GHGs/benefit the environment (6)
- 5. Reduce traffic congestion (6)
- 6. Mobility solutions for senior and disabled citizens (3)
- 7. Improve roads/highways to support transit (3)
- 8. Provide viable alternatives to the car (0)
- 9. Provide low-cost fares (0)
- 10. Other (0)

Round-Table Summaries:

Participants also broke up into small groups for a round-table discussions facilitated by MTS staff. They were asked to share their initial impression of the potential project list discussed in the presentation by MTS staff; identify pros and cons; and add anything else they think might be missing.

- Both groups identified 24/7 or extended service as an important project
- Both groups discussed dedicated transit lanes

A full summary of the discussions is included below.



Roundtable 1

24-hour service is important to bus operators and it helps service workers/food service industry

Beach access seems like a great way to connect colleges to the beaches

The list doesn't highlight ways to improve service outside of transit priority areas

It's an ambitious list

With fare discounting, must be sure it competes with parking options for employees in job centers. Often times they can be parking discounts during off-peak hours

The list should emphasize construction opportunities, and that the work being performed and jobs being created are high quality

Any fare discounting should also be simplified fares - seniors are confused

Any technology improvements should build on mobile ticketing - need to highlight this

Transit Utility Lanes are good for bus operators - separated from general traffic lanes

It's also good for commuters to see buses zipping by

Love the waterway concept

Job creation is important

None of the jobs created by this list should be privatized

Dedicated new tracks are not mentioned

No heavy rail mentioned

Pros & Cons - Waterway system

Pros - New rider experience, fun, builds bridge between convention centers

Cons - Ned a specific route, unproven

Not improving existing infrastructure

Could have enforcement issues

Need Navy buy-in

Pros & Cons - 24-hour service

Pros - provides access to jobs/education; no one has to sleep in their car, which happens now

Cons - Security can be an issue

Roundtable 2

Increasing frequency, span of service, protected lanes of freeways should all be prioritized in this list

Electrifying the fleet - needs to have worker training component

List is all-encompassing

Purple Line/Blue Line - airport are all good

We like light rail projects

Low priority - skyways, waterways (fuel?), lower fares (they seem pretty low right now)

Missing -

No mention of the 54 freeway for transit utility lanes

Incentive programs with other agencies



LABOR WOKRING GROUP - MEETING 2 EXECUTIVE SUMMARY

Date: Friday, September 13

Location: San Diego/Imperial Labor Council Offices – Mission Valley

Attendees: 8

Overview:

At the second Labor Working Group meeting, attendees received an update on MTS' Elevate SD 2020 public engagement efforts to-date, were introduced to the Vision Builder Challenge and were briefed on a 'roadmap to March' (tentative timeline for decision making on whether the effort will become a ballot measure or not).

Participants were also asked to complete the Vision Builder Challenge in teams to identify what projects were most important to them.

Note: The project concepts, coin allocation and coin budget were still being worked on at the time of this working group, so the project list capacity will vary from other working group, CAC and members of the public.

Group 1:

The philosophy of the first group was "Go big or go home!" This group generally opted for fewer, but more expensive projects:

- Grade Separations
- Increased Frequency
- More Rapid Service
- Purple Line Trolley
- Security and Amenities

The group said that on-demand transit, mobility hubs and the waterway project were not priorities for them.

Group 2:

The second group had all three rail projects in their list, as well as more of the lower cost projects:

- Airport Trolley
- Blue Line Express
- Electrify the Bus Fleet
- Extended Service Hours this item was important to the group as an item for the hotel and hospitality industry, as well as employees at the Airport
- Fare Discounting The group specified they wanted this project over Youth Opportunity Passes (due to cost), and clarified they would like age 18/19 & under, or possibly for low-income riders
- Grade Separations
- Mobility Hubs
- Purple Line Trolley
- Security and Amenities



The second group had to make a concession on including increased frequency for more infrastructure projects they preferred.

Both groups identified the Purple Line Trolley as the highest priority project, noting the high-impact of ridership it would have, as well as greenhouse gas impacts and moving people to jobs.

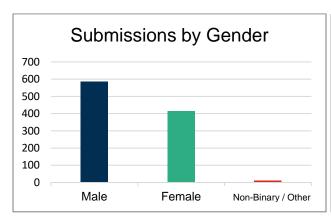


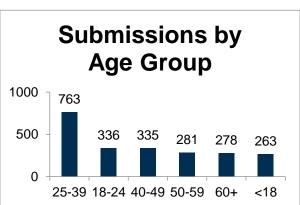
SUMMARY OF VISION BUILDER PARTICIPATION

In October 2019, MTS launched the online Vision Builder Challenge. The tool gives participants 1,000 coins and 17 different project concepts to choose from. Their task is to identify which transit projects they prefer, and to create their own plan for the future of transit. (Participants also have the option to submit open comments to identify projects they think are missing, and provide other feedback.)

Below is a summary of who has responded to-date and initial results. All totals reflect responses through Thursday, October 24, 2019.

Total Participants: 2,258





Of all submissions received, more than 91% are from the MTS service territory (7.0% are from North County Transit District service areas, and 1.9% are from outside of San Diego County.) Top Responses by Zip Code:

- 1. 92101 (142 6.3%)
- 2. 92102 (134 5.9%)
- 3. 92115(102 4.5%)
- 4. 92104 (97 4.3%)
- 5. 92103 (87 3.9%)

In the initial survey responses, the overall top selected projects include:

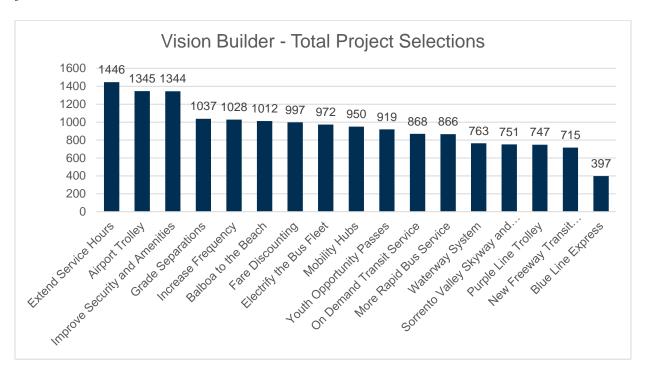
- Extended Service Hours (included in 64.0% of submissions)
- Airport Trolley (included in 59.6% of submissions)
- Improve Security & Amenities (included in 59.5% of submissions)

The least selected transit projects to-date include:

- Blue Line Express Trolley (included in 17.6% of submissions)
- New Freeway Transit Connections (included in 31.7% of submissions)
- Purple Line Trolley (included in 33.1% of submissions)

Please see the following page for the full chart of project rankings to-date.





In the following pages, MTS has provided a summary of submissions by each of the following jurisdictions:

- City of Chula Vista
- City of Coronado
- City of El Cajon
- City of Imperial Beach
- City of La Mesa
- City of Lemon Grove
- City of National City
- City of Poway
- City of San Diego, D1
- City of San Diego, D2
- City of San Diego, D3

- City of San Diego, D4
- City of San Diego, D5
- City of San Diego, D6
- City of San Diego, D7
- City of San Diego, D8
- City of San Diego, D9
- City of Santee
- County of San Diego, D4
- County of San Diego, Unincorporated

Note: For the jurisdiction count, MTS divided responses by ZIP code provided by user and attempted to avoid overlap where possible. However, in instances where there seemed to be a significant residential area across multiple districts, the following City of San Diego ZIP codes are included in multiple jurisdictions' summaries:

- 92102 (D3, D4, D9)
- 92105 (D4, D9)
- 92111 (D6, D7)
- 92113 (D8, D9)
- 92117 (D2, D6)
- 92123 (D6, D7)



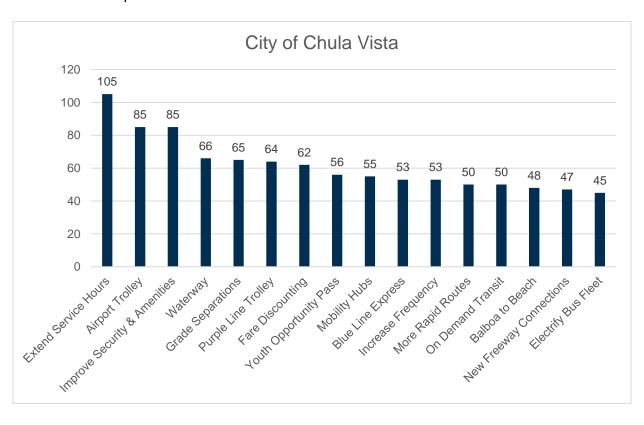
SUMMARY OF RESPONSES: CITY OF CHULA VISTA

Total Responses To-Date: 152

Zip Codes Responding:

- 1. 91911 (67)
- 2. 91910 (41)
- 3. 91913 (16)
- 4. 91915 (14)
- 5. 91914 (7)
- 6. 91902 (4)
- 7. 91912 (1)
- 8. 91921 (1)

- 1. Extended Service Hours
- 2. Trolley to Airport
- 3. Improve Security & Amenities (T2)
- 4. Waterway
- 5. Grade Separations





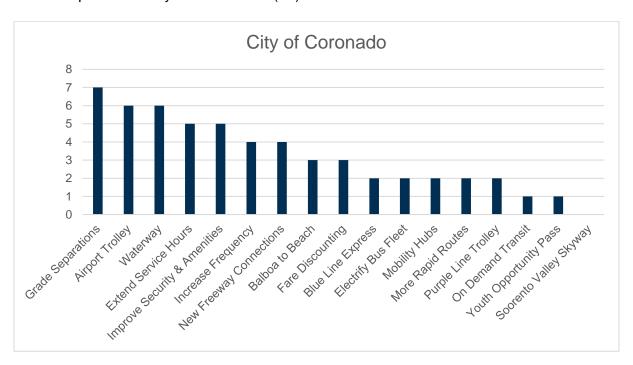
SUMMARY OF RESPONSES: CITY OF CORONADO

Total Responses To-Date: 9

Zip Codes Responding:

- 1. 92118 (8)
- 2. 92178 (1)

- 1. Grade Separations
- 2. Trolley to the Airport
- 3. Waterway (T2)
- 4. Extended Service Hours
- 5. Improve Security and Amenities (T4)





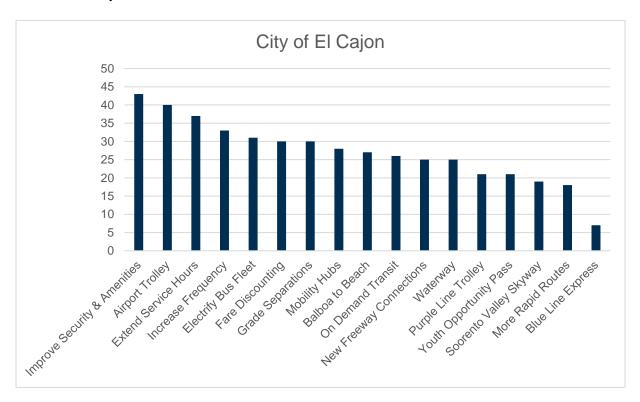
SUMMARY OF RESPONSES: CITY OF EI CAJON

Total Responses To-Date: 66

Zip Codes Responding:

- 1. 92021 (32)
- 2. 92020 (21)
- 3. 92019 (12)

- 1. Improve Security and Amenities
- 2. Trolley to the Airport
- 3. Extended Service Hours
- 4. Increase Frequency
- 5. Electrify the Bus Fleet





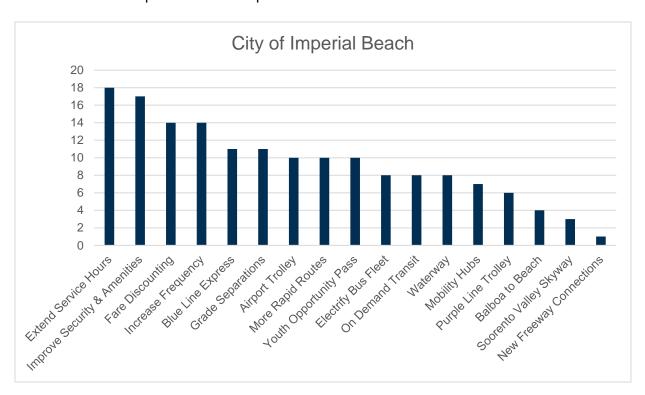
SUMMARY OF RESPONSES: CITY OF IMPERIAL BEACH

Total Responses To-Date: 23

Zip Codes Responding:

1. 91932 (23)

- 1. Extended Service Hours
- 2. Improve Security and Amenities
- 3. Fare Discounting
- 4. Increase Frequency (T3)
- 5. Blue Line Express / Grade Separations





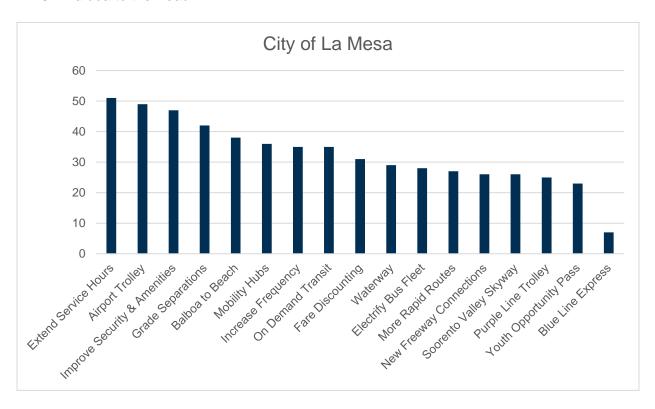
SUMMARY OF RESPONSES: CITY OF LA MESA

Total Responses To-Date: 76

Zip Codes Responding:

- 1. 91942 (41)
- 2. 91941 (33)
- 3. 91944 (2)

- 1. Extended Service Hours
- 2. Trolley to the Airport
- 3. Improve Security & Amenities
- 4. Grade Separations
- 5. Balboa to the Beach





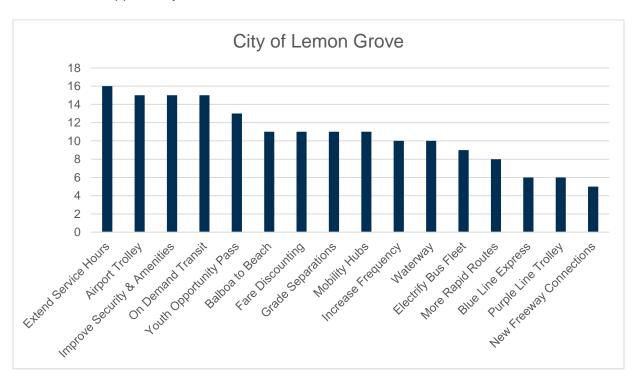
CITY OF LEMON GROVE:

Total Responses To-Date: 24

Zip Codes Responding:

1. 91945 (24)

- 1. Extended Service Hours
- 2. Trolley to the Airport
- 3. Improve Security and Amenities (T2)
- 4. On-Demand Transit (T2)
- 5. Youth Opportunity Pass





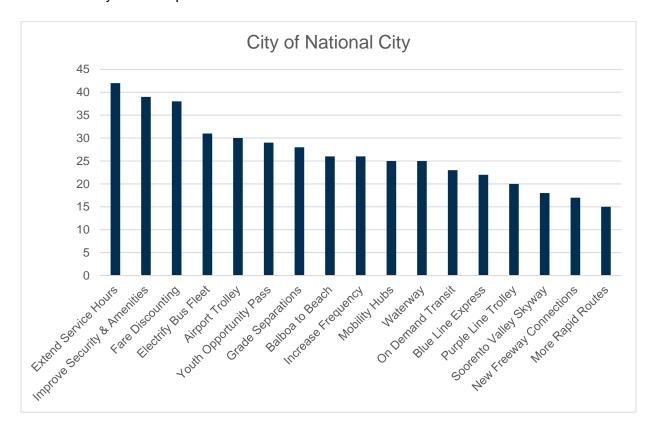
CITY OF NATIONAL CITY:

Total Responses To-Date: 65

Zip Codes Responding:

- 1. 91950 (62)
- 2. 92136 (2)
- 3. 91951 (1)

- 1. Extended Service Hours
- 2. Improve Security & Amenities
- 3. Fare Discounting
- 4. Electrify the Bus Fleet
- 5. Trolley to the Airport





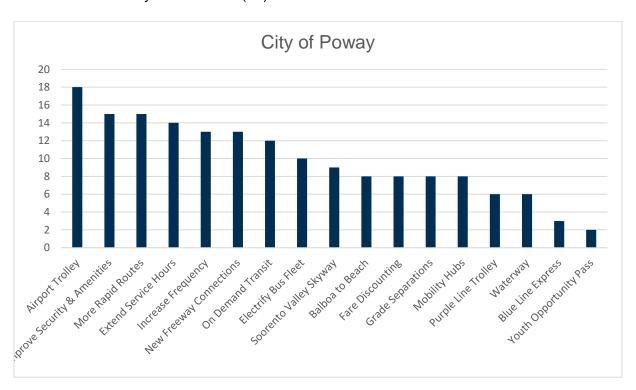
CITY OF POWAY:

Total Responses To-Date: 27

Zip Codes Responding:

- 1. 92064 (21)
- 2. 92025 (6)

- 1. Trolley to the Airport
- 2. Improve Security and Amenities
- 3. More Rapid Routes (T2)
- 4. Extended Service Hours
- 5. Increase Frequency
- 6. New Freeway Connections (T5)





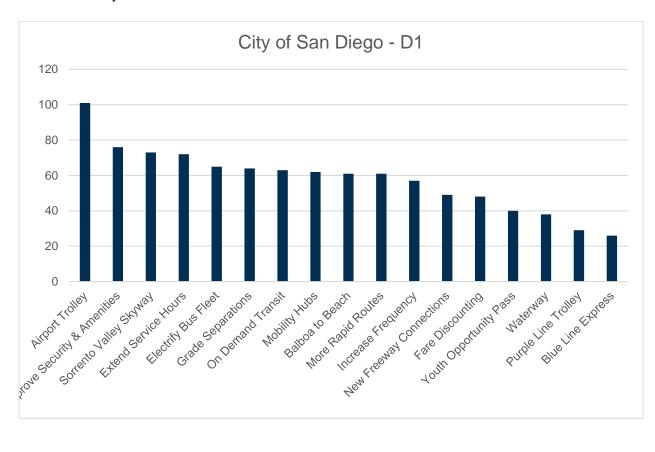
CITY OF SAN DIEGO - D1:

Total Responses To-Date: 134

Zip Codes Responding:

- 1. 92122 (44)
- 2. 92037 (29)
- 3. 92130 (28)
- 4. 92014 (16)
- 5. 92121 (11)
- 6. 92092 (3)
- 7. 92093 (2)
- 8. 92015 (1)

- 1. Trolley to the Airport
- 2. Improve Security and Amenities
- 3. Sorrento Valley Skyway & Transit Connectors
- 4. Extended Service Hours
- 5. Electrify Bus Fleet





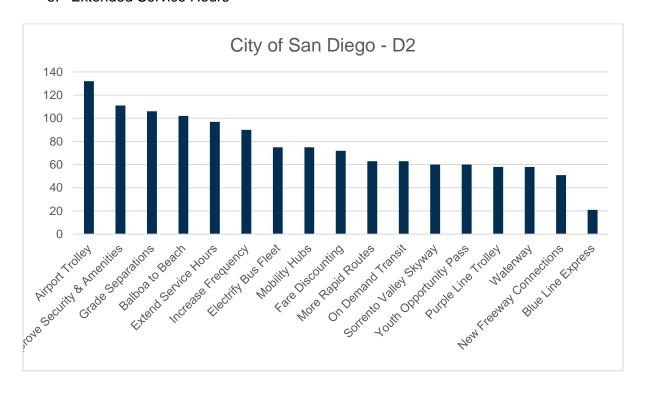
CITY OF SAN DIEGO - D2:

Total Responses To-Date: 179

Zip Codes Responding:

- 1. 92109 (49)
- 2. 92117 (46)
- 3. 92110 (32)
- 4. 92107 (29)
- 5. 92106 (21)
- 6. 92017 (2)

- 1. Trolley to the Airport
- 2. Improve Security and Amenities
- 3. Grade Separations
- 4. Balboa to Beach
- 5. Extended Service Hours





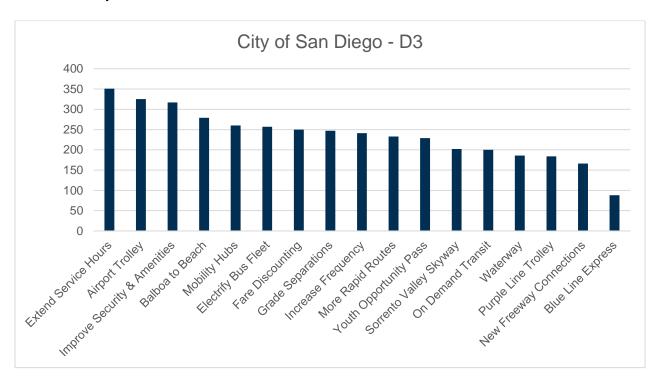
CITY OF SAN DIEGO - D3:

Total Responses To-Date: 540

Zip Codes Responding:

- 1. 92101 (142)
- 2. 92102 (134)
- 3. 92104 (97)
- 4. 92103 (87)
- 5. 92116 (80)

- 1. Extended Service Hours
- 2. Trolley to Airport
- 3. Improve Security & Amenities
- 4. Balboa to Beach
- 5. Mobility Hubs





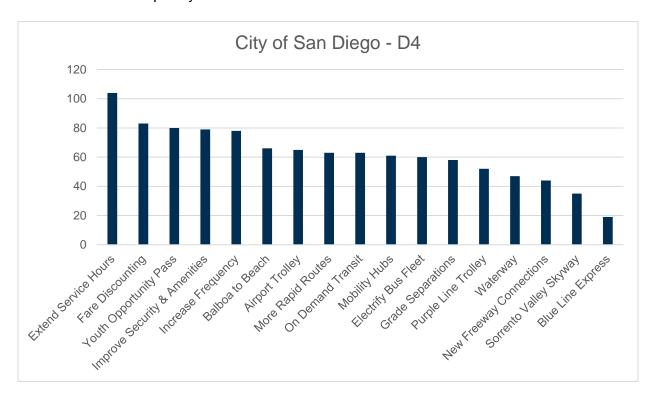
CITY OF SAN DIEGO - D4:

Total Responses To-Date: 146

Zip Codes Responding:

- 1. 92114 (69)
- 2. 92102 (31)
- 3. 92105 (27)
- 4. 92139 (19)

- 1. Extended Service Hours
- 2. Fare Discounting
- 3. Youth Opportunity Pass
- 4. Improve Security & Amenities
- 5. Increase Frequency





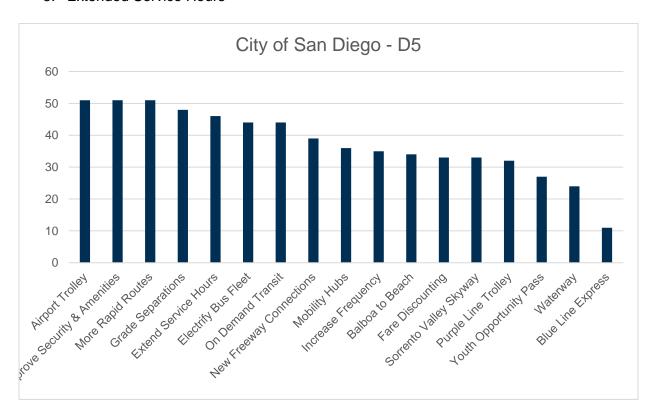
CITY OF SAN DIEGO - D5:

Total Responses To-Date: 94

Zip Codes Responding:

- 1. 92129 (33)
- 2. 92128 (26)
- 3. 92131 (20)
- 4. 92127 (15)

- 1. Trolley to Airport
- 2. Improve Security & Amenities (T1)
- 3. More Rapid Routes (T1)
- 4. Grade Separations
- 5. Extended Service Hours





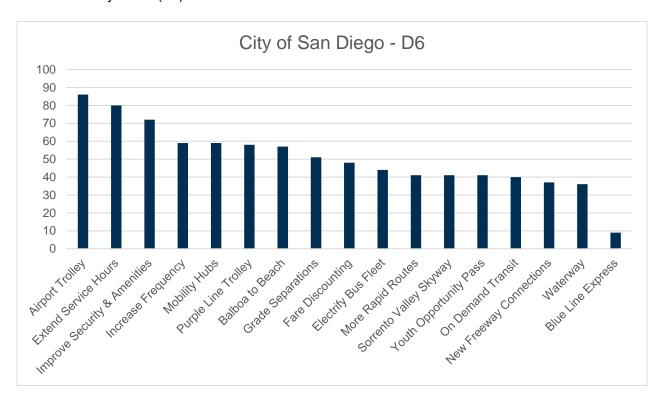
CITY OF SAN DIEGO - D6:

Total Responses To-Date: 121

Zip Codes Responding:

- 1. 92126 (37)
- 2. 92117 (30)
- 3. 92123 (28)
- 4. 92111 (26)

- 1. Trolley to Airport
- 2. Extended Service Hours
- 3. Improve Security & Amenities
- 4. Increase Frequency
- 5. Mobility Hubs (T4)





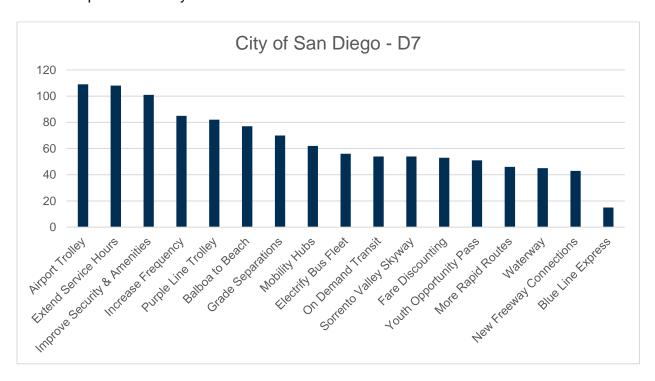
CITY OF SAN DIEGO - D7:

Total Responses To-Date: 169

Zip Codes Responding:

- 1. 92111 (38)
- 2. 92108 (37)
- 3. 92119 (28)
- 4. 92123 (28)
- 5. 92120 (23)
- 6. 92124 (15)

- 1. Trolley to Airport
- 2. Extended Service Hours
- 3. Improve Security & Amenities
- 4. Increase Frequency
- 5. Purple Line Trolley





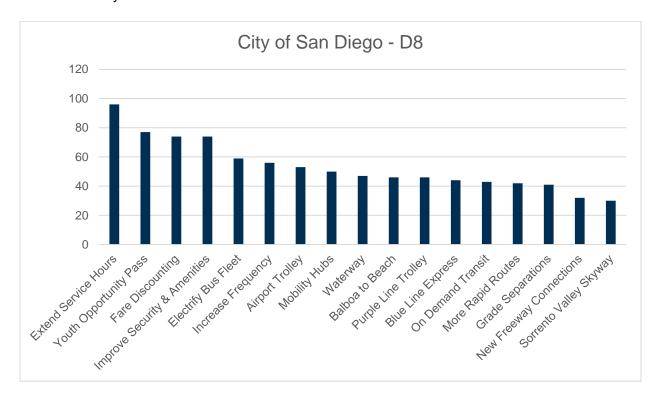
CITY OF SAN DIEGO - D8:

Total Responses To-Date: 137

Zip Codes Responding:

- 1. 92113 (61)
- 2. 92154 (45)
- 3. 92173 (31)

- 1. Extended Service Hours
- 2. Youth Opportunity Passes
- 3. Fare Discounting
- 4. Improve Security & Amenities (T3)
- 5. Electrify Bus Fleet





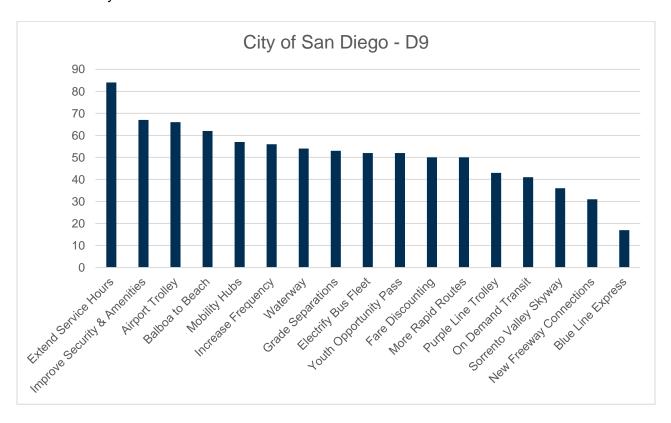
CITY OF SAN DIEGO - D9:

Total Responses To-Date: 117

Zip Codes Responding:

- 1. 92115 (68)
- 2. 92102 (31)
- 3. 92113 (18)

- 1. Extended Service Hours
- 2. Improve Security & Amenities
- 3. Trolley to Airport
- 4. Balboa to Beach
- 5. Mobility Hubs





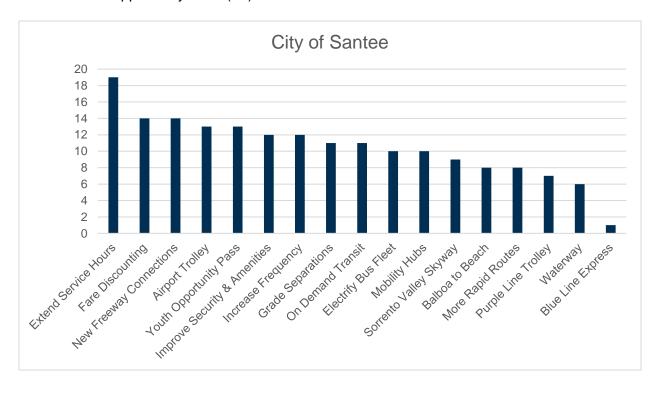
CITY OF SANTEE:

Total Responses To-Date: 24

Zip Codes Responding:

1. 92071 (24)

- 1. Extended Service Hours
- 2. Fare Discounting
- 3. New Freeway Transit Connections (T2)
- 4. Trolley to Airport
- 5. Youth Opportunity Pass (T4)





COUNTY OF SAN DIEGO - D4:

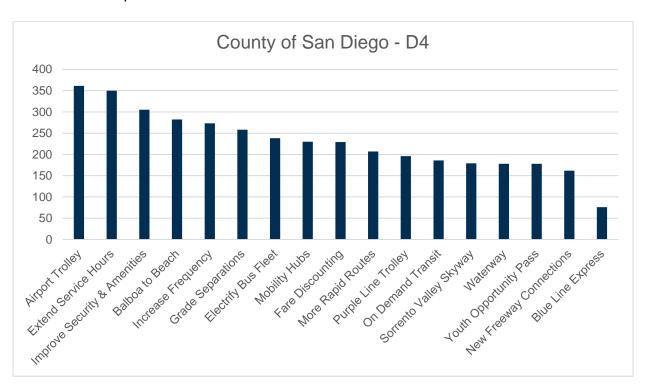
Total Responses To-Date: 537

Zip Codes Responding:

1.	92104 (72)		
2.	92103 (68)		
3.	92115 (68)		
4.	92116 (58)		
5.	92109 (35)		
6.	92102 (31)		
7.	92117 (30)		
8.	92105 (27)		

9.	92111	(26
10.	92114	(23)
11.	92107	(21)
12.	92123	(21)
13.	92037	(20)
14.	92110	(20)
15.	92106	(15)
16.	92093	(2)

- 1. Trolley to Airport
- 2. Extended Service Hours
- 3. Improve Security & Amenities
- 4. Balboa to Beach
- 5. Grade Separations





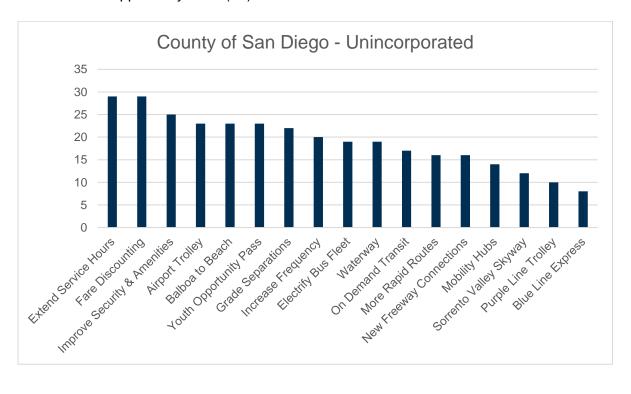
COUNTY OF SAN DIEGO - UNINCORPORATED:

Total Responses To-Date: 44

Zip Codes Responding:

- 1. 91977 (24)
- 2. 92040 (7)
- 3. 91901 (5)
- 4. 91978 (3)
- 5. 91935 (2)
- 6. 91902 (2)
- 7. 92036 (1)

- 1. Extended Service Hours
- 2. Fare Discounting (T1)
- 3. Improve Security & Amenities
- 4. Trolley to the Airport
- 5. Balboa to Beach (T4)
- 6. Youth Opportunity Pass (T4)





Agenda Item No. 3b

MEETING OF THE SAN DIEGO METROPOLITAN TRANSIT SYSTEM BOARD OF DIRECTORS

November 2, 2019

SUBJECT:

TRANSIT NETWORK PLANNING AND PROJECT EVALUATION METRICS (DENIS DESMOND)

INFORMATIONAL ONLY

Budget Impact

None at this time.

DISCUSSION:

Staff will provide an update on the planning for a program of projects for Elevate SD 2020, including a summary of projects under evaluation. The report will include details on potential systemwide projects such as fare discounting, bus fleet electrification, grade separations, mobility on demand services, security measures, and mobility hubs. Staff will present concepts for including these within an expenditure plan and seek Board input.

For service-related project proposals, metrics such as costs, ridership gains, and greenhouse gas reductions are currently being calculated. Staff is developing a list of additional metrics to evaluate each project within the guiding values of Elevate SD 2020. Board feedback on these will help develop a final set of metrics, which will be utilized to create an optimized plan for consideration at a future Board meeting.

/s/ Paul C. Jablonski
Paul C. Jablonski
Chief Executive Officer











Agenda Item No. <u>3C</u>

MEETING OF THE SAN DIEGO METROPOLITAN TRANSIT SYSTEM **BOARD OF DIRECTORS**

November 2, 2019

SUBJECT:

GUIDELINES FOR IMPLEMENTING ELEVATE SD 2020 PROJECTS (HEATHER FUREY)

INFORMATIONAL ONLY

Budget Impact

None at this time.

DISCUSSION:

MTS is measuring a number of high-investment infrastructure projects for Elevate SD 2020, such as new Trolley lines, freeway transit connections, a waterway system in the San Diego Bay and more. In this presentation, MTS staff will update the Board on the cost estimates and project scheduling, and will seek input on procurement procedures.

<u>/s/ Paul C. Jabl</u>onski Paul C. Jablonski Chief Executive Officer

Key Staff Contact: Sharon Cooney, 619.557.4513, Sharon.Cooney@sdmts.com











Agenda Item No. 4a

MEETING OF THE SAN DIEGO METROPOLITAN TRANSIT SYSTEM BOARD OF DIRECTORS

November 2, 2019

SUBJECT:

FINANCING PLAN FOR THE DRAFT EXPENDITURE PLAN (LARRY MARINESI)

INFORMATIONAL ONLY

Budget Impact

None at this time.

DISCUSSION:

Staff will be presenting an overview of the Elevate SD 2020 Finance Plan and providing a baseline of work completed to date. The report will include descriptions of the elements of a Finance Plan and current assumptions, including an update to the forecasted revenue assumptions, matching assumptions, as well as revenue and cost inflationary factors. PFM will present various lending concepts and strategies that will allow assistance with the timing of project completion. The Board will be asked for input on various decision points as to continue the framework for the Finance Plan including sales tax rate and term, capital project matching forecasts, Farebox Recovery Ratio (FRR) assumptions, and Program administrative allocations and financing (borrowing) strategies.

/s/ Paul C. Jablonski
Paul C. Jablonski
Chief Executive Officer











Agenda Item No. 4b

MEETING OF THE SAN DIEGO METROPOLITAN TRANSIT SYSTEM **BOARD OF DIRECTORS**

November 2, 2019

SUBJECT:

EXPENDITURE/FINANCING PLAN OVERSIGHT AND FLEXIBILITY (SHARON COONEY)

INFORMATIONAL ONLY

Budget Impact

None at this time.

DISCUSSION:

Staff will provide a presentation on expenditure/financing plan oversight and flexibility alternatives. Staff will discuss various mechanisms and examples on how to provide assurances and enhance accountability within the ballot measure. The Board will be asked to provide input and identify preferred options.

/s/ Paul C. Jablonski Paul C. Jablonski

Chief Executive Officer











Agenda Item No. 5

MEETING OF THE SAN DIEGO METROPOLITAN TRANSIT SYSTEM BOARD OF DIRECTORS

November 2, 2019

SUBJECT:

NEXT STEPS (PAUL JABLONSKI)

INFORMATIONAL ONLY

Budget Impact

None at this time.

DISCUSSION:

Staff will review next steps going forward in the Elevate SD 2020 effort.

/s/ Paul C. Jablonski
Paul C. Jablonski
Chief Executive Officer









