East Bay Paratransit

1750 Broadway

Oakland, CA 94612

East Bay Paratransit Access Committee (EBPAC) Meeting 12:30 pm to 2:30 pm Tuesday, January 7, 2025

The East Bay Paratransit Access Committee (EBPAC) will be convening at its Committee Room 1750 Broadway, Oakland CA 94612

Or

Hybrid

Virtual Meeting Information

Link: https://us02web.zoom.us/j/82951090036?pwd=LaUqaG9Q0e6hCjrmeZmCByVtzjB7re.1

Webinar ID: 829 5109 0036 Password: 000484

For Public Access Dial-in Information

Number: 1-669-900-6833 Webinar ID: 853 4480 9647 Password: 000484

EBPAC Members:

Anthony Lewis Michelle Rousey Roland Wong Warren Cushman Yvonne Dunbar Sharon Montgomery Shawn Fong Mary Seib Letitia Tumaneng

| | ΤΟΡΙΟ | TIME |
|-----|--|----------|
| 1. | Introduction of individuals present: | 12:35 pm |
| | EBPAC Members/New Members | |
| | Agency Staff | |
| | East Bay Paratransit/Paratransit Coordinator Staff | |
| | Members of the Public | |
| 2. | Zoom Meeting Introduction and Expectations | 12:40 pm |
| 3. | Public Comments (this is an opportunity for members of the public | 12:45 pm |
| | to comment on items, not on the agenda. No response from staff, | |
| | other than a clarification of East Bay Paratransit policies, or EBPAC | |
| | action will be taken on any public comments. Speakers are allowed | |
| | up to three (3) minutes to present comments) | |
| 4. | Approval of November 5, 2024 Minutes (Attachment 1) | 12:50 pm |
| 5. | Broker Report by Cyndi Lopez (Attachment 2) | 12:55 pm |
| 6. | TAP Transportation Action Plan by Drennen Shelton (Attachment 3) | 1:10 pm |
| 7. | Regional Measure by Maria Henderson | 1:35 pm |
| 8. | Complaint Category Breakdown Request by Cyndi Lopez/Jasher | 1:45 pm |
| | Nowland | |
| 9. | Drivers of the Month by Cyndi Lopez (Attachment 4) | 2:05 pm |
| 10. | Spare Lab by Mallory Nestor | 2:10 pm |
| 11. | Member Reports | 2:15 pm |
| 12. | Next EBPAC Meeting Tuesday, March 4, 2025 | 2:25 pm |
| 13. | EBPAC Adjournment | 2:30 pm |

Please do not wear scented products so individuals with environmental

sensitivities may attend the meeting.

Please turn off your cell phones during the meeting.

VIRTUAL PUBLIC MEETINGS: The public can access the meeting via call-in or virtual options. The agenda for this remote meeting provides an opportunity for members of the public to directly address the committee in real time. No action shall be taken if a disruption prevents members of the public from offering public comments using either call-in or virtual options.

PUBLIC SPEAKERS: Speakers wishing to address subjects not listed on the agenda will be invited to address the committee under the "public comments" section of the agenda. Speakers who wish to address a specific agenda item will be invited to address the committee at the time the item is being considered. Individuals addressing the committee should limit their comments to two (2) minutes.

PUBLIC PARTICIPATION IN VIRTUAL MEETINGS: To join by Zoom teleconference or video conference, click the link to join the webinar: <u>https://us02web.zoom.us/j/85344809647?pwd=U0tGM3BvbHJIVnFvVFhTbmhUT</u> <u>TlaQT09</u>

To listen in by phone, dial (669) 900-6833 and enter Webinar ID 853 4480 9647 when prompted.

If joined by call, to speak on an item, dial *9 (star nine) to "raise your hand" when the agenda item is called. If joined through Zoom, select "raise your hand" feature to indicate you wish to speak on an item.

When called to speak, the host will unmute you. You will be called by your name (if by Zoom) or the last four digits of your phone number (if call-in). Comment time is limited to two (2) minutes per speaker. If you choose not to speak, dial *9 (star nine) or click "lower your hand" in Zoom. The telephone number(s) are subject to change:

Ranita Prasad (EBP Paratransit Coordinator): (510) 902-5999

PUBLIC TRANSPORTATION and ACCESSIBILITY: All AC Transit bus lines servicing Downtown Oakland stop within walking distance of the meeting location. This site

can also be reached via BART to the 19th street Oakland Station. Public meetings at the East Bay Paratransit Office are wheelchair accessible under the Americans with Disabilities Act. Guide and assistance dogs are welcome.

ALTERNATIVE FORMATS: East Bay Paratransit will provide written agenda materials in appropriate alternative formats, or disability-related modifications or accommodations, including auxiliary aids or services, to enable individuals with disabilities to participate in public meetings. Please direct requests for disability-related modifications or accommodation to the SRAC Coordinator, at 510-902-5999.

SIGN LANGUAGE INTERPRETER: Call the Paratransit Coordinator at 510-902-5999 five days in advance to request a sign-language interpreter.

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Attachment 1

East Bay Paratransit Access Committee (EBPAC) Meeting Minutes from November 5, 2024

The meeting came to order at 12:40pm

1. Introduction of Members Present:

| Mary L. Seib | Michelle Rousey | Shawn Fong |
|----------------|------------------|------------|
| Warren Cushman | Letitia Tumaneng | |

EBPAC Members Absent: 4

Staff:

Mallory Nestor, Accessible Services Manager – AC Transit Ryan Greene-Roesel – BART Bob Franklin - BART Cynthia Lopez, General Manager – Broker/Transdev Kimberly Ridgeway, Senior Program Specialist – AC Transit Brandon Chan, IT Systems Admin – Broker/Transdev Lisa Cappellari, PCO – Consortium, Paratransit, Inc. Alicia Garcia, PCO – Consortium, Paratransit, Inc. Ana Cisneros, PCO – Consortium, Paratransit, Inc. Ranita Prasad, PCO – Consortium, Clutch

Guests:

Jon Canapary - Corey, Canapary & Galanis Research Malika Gupta – Nelson/Nygaard (Alameda CTC) Naomi Armenta – Nelson/Nygaard (Alameda CC) Robert Raburn – BART Director (District 4) Ciara Lovelace – Centers for Independent Living

2. Zoom Meeting Introduction and Expectations

Lisa Cappellari informed the participants that the meeting was being recorded and then proceeded to read the Zoom EBPAC meeting rules and expectations.

3. Public Comments

4. Approval of EBPAC Minutes from September 3, 2024

Motion: Mary Seib moved to approve the minutes. Shawn Fong seconded the motion.

Ayes – 4 Nays – 0 Abstentions – 1 Warren Cushman Absent – 4

5. Broker's Report – By Cynthia Lopez, General Manager – Broker/Transdev

Cyndi Lopez gave an update on activities relating to the Broker's office and a review of July, August and September 2024 compared to the same period for the previous FY.

Cyndi provided reminders on the East Bay Paratransit (EBP) service. EBP currently offers available shared ride public transportation services within ³/₄ of a mile from a fixed route AC Transit bus or BART station during normal service hours matching fixed route or rail for complementary paratransit.

EBP is currently seeking to hire five to six additional call center representatives to meet growing call demands. Currently, staff has been working extra shifts to help reduce the increase in hold times. Additionally, service providers continue to hire drivers as they lose some drivers through the regular attrition process.

The Broker's Office continues to have remarkable success with East Bay Paratransit new driver requirements class. The Broker's Office hosts weekly meetings for all new drivers, dispatch trainees and new employees to go over contractual requirements for the East Bay Paratransit project. A portion of the East Bay training now includes an extra hour or more of training related to disability sensitivity and how to communicate passenger-related concerns. This additional piece of training was added thanks to the hard work of Jasher Nowland along with input from some of the East Bay Paratransit Access Committee members. The DOC tabletop exercise took place October 9-10th. The team worked with Gary Gleason Consulting formerly of Nusura, Inc. for this project to help review, test out, and update EBP emergency plan. One week after the exercise, the plan was put to the test during a real emergency and made the real-life scenario much less stressful. The certification department rolled out a fillable online form for individuals that wish to apply for certification electronically.

FY 24-25 Quarter 1 show an increase in overall passenger ridership of 7.4%, and an increase in trips of 5.2% over the same period the previous year.

There was a decrease in companion riding of 9.1% and an increase of 17.9% in PCA ridership.

Weekday ridership increased by 6.5% with average trip count on the weekdays being 1,710 trips. Weekend, and holiday ridership increased by 6.8% with an average trip number of 654 on Saturday and Sunday.

EBP experienced a decrease in rider fault no-shows and late cancellations by 50.7% this FY and cancellations decreased overall by 1%.

There was a decrease in go-back or rescheduled trips this year of 5.1% due to Broker staff improving at pulling recorded calls, verifying the bus location and details of the trip before sending vehicles back.

Revenue hours during quarter 1 in the current fiscal year had no increased and productivity increased by 7.4% for passengers per hour and 5.2% increase in trips per hour.

The average trip length did decrease by 1.6% and the average time on the vehicle also decreased by 4.9%.

The on-time performance decreased by 2.2% and maintained an average of 95.2% for on-time performance metric this FY with an extra 8,844 customers transported in FY 24-25.

Late trips in the 1–20-minute category increased to 4% from 2.4% from the previous FY. In the 21–59-minute category, there was an increase of 0.8% from 0.3% from the previous FY.

Complaints rose 45.8% with the complaints as a percentage of revenue, passengers being .042% still less than 1%. The biggest complaint categories

were driver related complaints, followed by complaints regarding scheduling or other trip arrangements reasons.

Commendations during the current FY increased by 129.9% and received increased compliments across the board for both the drivers and the broker staff internally.

The average wait time in the queue to book a reservation increased 15.1% with the average wait time being 53 seconds this FY.

Accidents decreased by 24.6% this quarter and an decrease in road calls/bus breakdowns of 26.5%. This is due to the service providers working diligently on taking care of the aging fleet by doing lift inspections, routine maintenance.

The total overall eligible active riders in the database rose this year by 14.2% and we currently have about 11,953 active riders.

There was a small increase in certifications during this FY and denials increased from 5 to 10.

EBP staff includes the broker and all service providers working to manage a higher trip demand this year for rides without large drops in customer service, while continuing to incorporate and train a lot of the new members to our teams.

Warren Cushman asked about the online application and the details on how that came about, if there was community involvement in the impetus for the online application.

Cyndi Lopez responded yes, the idea was spurned during a previous EBPAC meeting, so with the help of the IT department, Jasher and the certification department, testing was done with some of the customers on sampling. We did some internal testing with folks in the office and once it was determined successful, we could transmit that information securely and completely to the certification department. We opted to go live after that, and it has been in play for the last 30 days. The website also provides instructions for the online application. **Warren Cushman** responded he will use the website to test for his certification coming up in a couple months.

Warren Cushman asked about emergency preparedness. If East Bay Paratransit has thought about how to relate to other agencies that are also in the emergency preparedness space. There's access and functional needs committee that the County of Alameda just started.

Cyndi Lopez responded she did attend the first inaugural meeting, and it was very helpful to talk to other agencies in the area and about what their emergency plan was. There are some deliverables on bringing some information to the table for the next meeting.

Warren Cushman expressed his gratitude. The final comment was about cancellations. As somebody who has challenges sometimes and life can be unpredictable. Sometimes, a disability related matter can come up, he is blind and has mental health challenge. Every once in a while, a mental health challenge can come on you suddenly and there is almost no time to react. It's important to make sure we're building in some sort of understanding and appreciation for people's challenges.

Cyndi Lopez expressed her gratitude and explained part of the process with the customer response and the no-show/cancellation, the folks that process it consider what reasons are given for a particular no show or cancellation and there are some predetermined causes for when something is beyond a client's control, and it would get waived.

Shawn Fong commented visiting to website and does not see the online application

Cyndi Lopez instructed Shawn Fong to go to the Eligibility tab and scroll down to "where do I apply?". There are instructions on emailing the Certification team and they can send out an electronic application and the signatures get processed through DocuSign. **Shawn Fong** asked to confirm there isn't an online portal that walks you through, instead an e-mail must first be sent to the certification department.

Cyndi Lopez confirmed that is correct, the request goes to a group inbox and then someone from the Certification team will contact the individual within a certain time frame.

Shawn Fong commented the online applications she has seen allows users to jump directly to the online application to complete and submit. She asked why the decision was made to process the online application this way.

Cyndi Lopez responded once the request is submitted, the user will get the link to apply. The entire application then shows up and it moves through the regular application.

Ryan Greene-Roesel added we were looking for something that was readily available that would be secure because there is HIPAA privacy requirements and DocuSign was identified as a platform that would be readily available and limited to no cost to us and secure and would provide that signature capability at the end as well. In the long term, we're working on this new overall software for Paratransit that hopefully within a couple of years, will provide us with another online eligibility interface for customers that we expect will be more direct, so this is a little bit of a stopgap for the interim to get us an online application that's secure while we work on developing the new Spare platform.

Shawn Fong commented as a Mobility Management program in Southern Alameda County, we actually have with the Ride On Tri-City Program, we have a very close working relationship with the community and providing assistance and helping individuals that may not have computer access etc. to complete East Bay Paratransit applications and to get certification appointments set up at the satellite office at Fremont City Hall. Typically, we have been able to help complete those applications for interested East Bay Paratransit applicants and without a signature we sign off on it based on the information that we have gathered from them. I was hoping this would an easy mechanism for us to help our community complete that first step in applying for East Bay Paratransit and then helping them get the certification appointment set up. She suggested to do a test run of the online application and see how that works and work with staff. Generally we complete the application, the client comes in for the appointment and they sign the application at that point, but the application is completed with the clients input.

Ryan Greene-Roesel responded the application included provision for a third party to sign on behalf of the applicant. **Cyndi Lopez** confirmed that is correct.

Shawn Fong provided feedback about the the standardization of the eligibility requirements for ADA Paratransit. East Bay Paratransit has employed prescreening questions. There should be flexibility with the prescreening

questions because some of them don't make sense. Three-way calls were done with clients to set up the certification appointments and when there someone is bed bound or wheelchair bound, they're being asked if they can, safely cross the street or certain kinds of questions that don't make sense for the situation. She is wondering if there could be reexamination of those questions per the client situation, to tailor them more specifically.

Mary Seib made a comment the East Bay Paratransit report by Cyndi is something we really enjoy and see the hard work vested not only the physical portion, but the emotional portion that went along with it. For the next meeting, if we can have some adjustments on the reports because the total complaints and the justifiable complaint went up very high, especially the number of trips past the window. It's not indicated on the paper. Then the number of trips 21 to 59 minutes past the window, it's 160%. Plus, the concern is: 1 the passenger must be getting completely unhinged and wondering where the vehicle is. #2. Dispatcher is extremely and mentally stressed because #3, they can't find the driver with the vehicle or the driver with the vehicle passed up the stop. We really need a little help because the driver may go off the appropriate street and perhaps go down a road that is very rubbery and it is very stressful and it's not a paved road. So, in the next two months if we can go back and go over it and see what happened on those situations, because it seems like no one was wrong. But there definitely has been upsurge in that area, which caused everyone a lot of stress.

Cyndi Lopez responded doing a complaint breakdown was discussed. One of the things that we started doing after is also capturing how many complaints are not valid. We get a monthly report and they're broken down with a little more information or I'll have Jasher go over that at the next meeting. 160% looks like a lot, but to emphasize that it's still less than 1% of all the trips.

Robert Raburn expressed his gratitude to Cyndi for the report. He commented the driver availability and wanted to drill down on what are the driver availability problems. The on-time performance is admirable, above 95%. Commendations exceeded in absolute values, 246 commendations versus 195 driver complaints.

Cyndi Lopez explained that over the past six months, there has been an increase in returned routes. This occurs when service providers have more

call-offs than available drivers, leading to routes being returned to the broker's office. The reasons for this include employees leaving for other jobs, drivers taking medical leaves, and call-outs due to the cold and flu season. New drivers often have minor accidents, and service providers have strict policies requiring no accidents within the first 90 days, leading to some new drivers being separated if they have accidents. Having the broker's office host the new driver class has been beneficial. It allows service providers to bring their trainees, providing better opportunities for questions and understanding how the broker's office operates. Additionally, the broker's office offers extra training in customer response and service, enhancing the training drivers receive from their service providers

6. Drivers of the Month for August & September by Cyndi Lopez

The Drivers of the Month for 2024 is a chance to identify and recognize excellence within our driver ranks. Candidates are nominated (and vetted) by looking at several criteria:

- ✓ Accident/Incident Free
- ✓ No valid complaints
- ✓ Commendations
- ✓ Good attendance
- ✓ Skill level, communication and cooperation with Broker Dispatch/Staff

The selected individuals received a Certificate of Recognition Driver of the Month lapel pin and a \$25.00 gift card.

The drivers of the month for August 2024:

- Jessie Leota Transdev (22 years EBP)
- Henderson Anteryassian Rydetrans (16 years EBP)
- Adolph Silva- Rydetrans (12 years EBP)

The drivers of the month for September 2024:

- Kermit Strickland– Transdev (10 years EBP)
- Gabriel Garcia- Rydetrans (1 year EBP)
- Juana Castillo- MV Transportation (21 years EBP)

Robert Raburn asked how passengers recognize the driver received an award. He believes the public should know how drivers are rewarded. AC Transit puts photos of the driver in the buses.

Cyndi Lopez responded the service provider is informed, and the driver is given a lapel pin to wear on their uniform. She will think of other ways to make the recognition more public

Michelle Rousey suggested giving the drivers of the month a sleeve to wear if they choose or recognition in a public space. This can also motivate other drivers to want to work towards receiving Driver of the Month.

7. East Bay Paratransit 2024 Customer Satisfaction Survey Results by Jon Canapary

Mallory Nestor acknowledged Jon Canapary. He and his team have conducted this survey for EBP since 1993 and they do a phenomenal job. Staff and drivers are not aware the survey is being conducted. This survey is conducted for a 30-day period every year. This year there are incentives for the drivers, call center representatives, reservationists and overall for the broker. This year the broker's office has achieved three incentives altogether which hasn't been achieved in almost 2 decades.

Jon Canapary provided an overview of their long-standing Bay Area research firm, which specializes in transportation research. They have worked with various transit systems, including San Francisco paratransit, Caltrain, MTC, and the San Francisco Airport. The focus was on a customer satisfaction survey conducted annually, allowing for trend analysis over the years. This year's survey was conducted primarily in September, with a sample size of 458 completed surveys from current riders, resulting in a margin of error of about $\pm 4.5\%$. The survey was conducted in-house by professional surveyors.

They aim to ask riders about trips taken recently, so the experiences are fresh in their minds. They strive to be inclusive by using professional interviewers experienced in paratransit studies and conducting attendant-assisted interviews for riders needing help. If a rider is unable to participate, they interview a family member, though they prefer to interview the rider whenever possible.

The survey included a key question on overall satisfaction, asking respondents to rate their experience with paratransit services over the past year. The current ratings showed that 86% of respondents were very satisfied or satisfied, 11% were neutral, and only 3% were dissatisfied or very dissatisfied. Comparing these results to previous years, the 2024 satisfaction rate of 86% is close to the high watermark of 2020. Notably, there was a significant increase in the number of respondents who were very satisfied, rising from 35% in 2023 to 44% in 2024, indicating a substantial increase in overall satisfaction.

In addition to satisfaction questions, the survey asked about how riders use the service. The results showed that the most common reason for using East Bay Paratransit is for medical appointments, consistent with past years. Additionally, about 7% of riders use the service for employment to get to their jobs.

In addition to asking about overall satisfaction over the past year, they also asked about satisfaction with a recent trip. This is done to gauge both overall and trip-specific satisfaction. Respondents were asked about a trip taken in the last day or two. The results showed very positive responses, with 57% rating their most recent trip as excellent and 33% as good, resulting in a combined 90% excellent or good rating, which is a very strong rating.

The trip satisfaction rating over time, using a mean rating score out of four (with 4 being excellent and 3 being good). The current year's mean rating is 3.45, showing a sharp increase from the previous year and an upward trend overall. Although 2020 had the highest rating at 3.56, the current year's 3.45 is still one of the highest satisfaction levels seen over time for this question.

The assessment of driving skills showed that 95% of drivers were proficient in their skills and navigation. This figure has seen a slight increase compared to last year. Additionally, when compared to 2020, there has been a noticeable positive trend in the improvement of driver-related aspects for this particular question.

The last three aspects evaluated were related to the vehicle: the condition of the vehicle, the ease of using seat belts, and the comfort of the ride. These aspects received high ratings, all in the 90s, except for the comfort of the ride, which was at 85%. Compared to last year, these ratings have remained relatively flat. However, when compared to 2020, there has been some improvement. In contrast to the driver-related ratings, which have shown a significant increase, the vehicle-related ratings have remained stable.

The evaluation used the same scale to assess both reservationists and customer service agents. For 2024, the courtesy of phone reservationists was rated at 93% excellent or good, and their skill at 92%. These ratings have increased from the previous year and show a substantial rise since 2020. This improvement in reservationists' ratings is considered a key factor in the overall increase in satisfaction.

For customer service agents, the courtesy rating was 86% and the skill rating was 82%. These ratings have remained relatively stable compared to 2023 but show a significant increase from 2020 and 2022. The context of interactions differs between making reservations and handling issues, so it's important to compare these ratings over time rather than directly with each other. Overall, the steady or improving ratings for both reservationists and customer service agents contribute to the rise in satisfaction this year.

The survey asked about the perception of on-time performance, which differs from East Bay Paratransit's specific tracking. It focused on whether riders perceived the van as on time, early, or late relative to the given time period. In 2024, 85% of respondents felt their ride was on time or early, a slight drop from the previous year. However, 11% perceived their ride as late, up from 7%. This increase in perceived late rides is noteworthy because on-time performance closely correlates with overall satisfaction. While this hasn't yet impacted overall satisfaction negatively, a further increase in late rides could potentially do so in the future.

The survey included questions about usage and demographics. On average, active users of Paratransit use the service about five times a week. Approximately 37% of these users are relatively new, having used the service for less than two years, indicating a significant number of new riders. Additionally, 90% of users own a cell phone, with 82% of those being smartphones, a percentage that has increased over the years. Lastly, about 41% of users are under 65 years of age, highlighting a younger demographic among Paratransit users.

The survey included a question about the Fair Payment app. At the time of the survey, 16-17% of riders were using the app. Among those who did not use it, 61% indicated they were not at all likely to use it, while 35% said they would be very likely or somewhat likely to use it after receiving a brief description of the app. The main reasons for not using the app included finding it too complicated, preferring to use cash or tickets, and not owning a smartphone.

In summary, the survey revealed a high level of overall satisfaction, with 86% of respondents indicating they were very or somewhat satisfied. This is a high percentage both as a standalone figure and compared to previous years. Additionally, 90% rated their satisfaction with the surveyed trip as excellent or good. Factors contributing to these increases in satisfaction include high ratings for drivers and reservationists, reflecting ongoing improvements in these areas. These achievements are commendable and highlight the effective work being done.

Ryan Greene-Roesel expressed her congratulations to Cindy and her team for achieving their best-ever customer satisfaction results. She noted that the COVID period was unusual due to the low number of riders, making the current results particularly impressive. She emphasized that these are likely the best results ever and thanked Cindy and her team for their efforts.

8. Report from EBPAC Members

Warren Cushman has been following the Metropolitan Transportation Commission (MTC) discussions on future funding, particularly the possibility of a regional measure to fund both fixed-route and paratransit services. Various options are being considered, including a proposal from the San Francisco MTA, in consultation with BART and AC Transit. These transit agencies are collaborating to develop a funding mechanism for both types of services. The speaker recommends that members and staff stay informed about these developments, as significant decisions are expected in December. An update will be provided in January, but attention should be paid to the MTC meeting on December 9th, where this topic will be discussed extensively. **Shawn Fong** discussed the state of funding and its implications for Paratransit, suggesting that the East Bay Paratransit Advisory Committee incorporate topics like funding, MTC's efforts to improve paratransit eligibility, the proposed one-seat ride pilot projects, the new Spare Labs software implementation, and the use of Clipper for fare payments. These topics are important for committee members to stay informed and effectively advocate for older adults and people with disabilities.

Additionally, the speaker reported on the redesign of the Ride On Tri-City program in southern Alameda County. The program is transitioning from a pre-booking, advance reservation service to an on-demand, same-day ride request service over the next six months, with full implementation expected by July 1st. The speaker expressed excitement about the new program and invited discussions with East Bay Paratransit staff and interested consumers to ensure its success. More details will be provided as the launch date approaches.

Warren Cushman followed up on Shawn Fong's suggestion by proposing that East Bay Paratransit staff consider having the chair and vice chair work with staff to set agendas. The speaker emphasized the expertise within the committee and urged staff to discuss this idea with him and Michelle. He believes this approach could be beneficial and asked staff to consider it.

Michelle Rousey expressed agreement with Shawn Fong and Warren Cushman's sentiments about including more topics of interest that directly impact Paratransit riders, particularly regarding state changes. She emphasized the importance of foresight in addressing these changes and providing input before and during the rollout of new policies and looks forward to working with staff to potentially add these topics to the agenda.

Robert Raburn thanked Chair Rousey, Warren Cushman, and Shawn Fong for highlighting the importance of the regional measure. He mentioned that AC Transit and BART regularly meet to discuss such issues and have scheduled a presentation on the topic at the Interagency Liaison Committee meeting on November 13th at 9:00 AM. This public meeting will include a discussion between AC Transit and BART Board members, along with senior staff, to provide insights into the direction of the regional measure. He noted that while the future is currently unclear, the meeting may offer valuable information.

9. Next EBPAC Meeting

The next EBPAC meeting is on Tuesday, January 7, 2025

10. EBPAC Adjournment

The meeting adjourned at 1:54pm

EAST BAY PARATRANSIT Performance Report for the SRAC

Systemwide

| Systemwide | | | |
|---|--------------|--------------|----------|
| Pidership Statistics | FY 23/24 | FY 24/25 | Variance |
| Ridership Statistics | Jul-Nov | Jul-Nov | 7 40/ |
| Total Passengers | 200,172 | 214,924 | 7.4% |
| ADA Passengers | 177,463 | 184,911 | 4.2% |
| % Companions | 1.0% | 0.9% | -10.8% |
| % of Personal Care Assistants | 10% | 13% | 26.2% |
| Average Passengers/ Weekday | 1,636 | 1,744 | 6.6% |
| Average Pass/ Weekend & Holidays | 613 | 663 | 8.1% |
| Scheduling Statistics | 0.00/ | 4 40/ | 47 70/ |
| % Rider Fault No Shows & Late Cancels | 2.6% | 1.4% | -47.7% |
| % of Cancellations | 18.7% | 18.7% | -0.1% |
| Go Backs/ Re-scheduled | 2,635 | 2,562 | -2.8% |
| Effectiveness Indicators | | 170.000 | |
| Revenue Hours | 154,927 | 152,689 | -1.4% |
| Passengers/Revenue Vehicle Hour | 1.29 | 1.41 | 8.9% |
| ADA Passengers per RVHr. | 1.15 | 1.21 | 5.7% |
| Average Trip Length (miles) | 11.82 | 11.64 | -1.5% |
| Average Ride Duration (minutes) | 52.4 | 49.5 | -5.4% |
| Total Cost | \$23,365,854 | \$15,352,304 | -34.3% |
| Total Cost per Passenger | \$116.73 | \$120.16 | 2.9% |
| Total Cost per ADA Passenger | \$131.67 | \$138.93 | 5.5% |
| On Time Performance | | | |
| Percent on-time | 96.9% | 95.2% | -1.8% |
| Percent 1-20 minutes past window | 2.7% | 4.0% | 48.1% |
| % of trips 21-59 minutes past window | 0.4% | 0.8% | 125.7% |
| % of trips 60 minutes past window | 0.0% | 0.0% | - |
| Customer Service | | | |
| Total Complaints | 464 | 701 | 51.1% |
| Timeliness | 103 | 130 | 26.2% |
| Driver Complaints | 213 | 314 | 47.4% |
| Equipment / Vehicle | 7 | 16 | - |
| Scheduling and Other Provider Complaints | 32 | 55 | 71.9% |
| Broker Complaints | 109 | 186 | 70.6% |
| Commendations | 207 | 413 | 99.5% |
| Avg. wait time in Queue for reservation (min) | 1.4 | 2.1 | 52.1% |
| Safety & Maintenance | | | |
| Total accidents per 100,000 miles | 3.38 | 3.07 | -9.4% |
| Roadcalls per 100,000 miles | 2.66 | 2.50 | -6.0% |
| Eligibility Statistics | | | |
| Total ADA Riders on Data Base | 10,777 | 12,009 | 11.4% |
| Total Certification Determinations | 1,216 | 1,523 | 25.2% |
| Initial Denials | 10 | 12 | 20.0% |
| Denials Reversed | - | 2 | 0.0% |

Attachment #3

1

TAP Accessibility Items Update



December 13, 2024 Regional Network Management Committee

METROPOLITAN TRANSPORTATION COMMISSION

Accessibility Planning Background

COORDINATED PUBLIC TRANSIT-HUMAN SERVICES TRANSPORTATION PLAN



The **Coordinated Plan** is a federal planning requirement that establishes regional funding priorities and coordination strategies focused on low-income populations, older adults, and people with disabilities. Includes:

- Demographic information
- Transportation Gaps and Solutions
- Recommended strategies for MTC and partners



Transit Transformation Action Plan identifies 27 strategic actions to improve transit customers' experience and respond to the pandemic's effects on transit ridership that address:

- · Fares and Payments
- Customer Information
- Transit Network
- Funding
- Accessibility

BAY AREA TRANSIT TRANSFORMATION ACTION PLAN

TAP Accessibility Initiatives

Five initiatives within the Action Plan focused on the efficient coordination of transit services for older adults, people with disabilities, and those with lower incomes.

METROPOLITAN TRANSPORTATION COMMISSION

TAP Accessibility Actions

| transi Action 22 Fund sharin Action 23 Identi | gnate a Mobility Manager to coordinate rides and function as a liaison between sit agencies in each county, consistent with the 2018 Coordinated Plan additional subregional one seat paratransit ride pilot projects and develop cost- ing policies for cross jurisdictional paratransit trips tify the next steps for the full integration of ADA-paratransit services on Clipper Next |
|--|--|
| sharir Action 23 Identi | ing policies for cross jurisdictional paratransit trips |
| | ify the next steps for the full integration of ADA-paratransit services on Clipper Next |
| | eration |
| | tify key paratransit challenges and recommend reforms through the Coordinated update |
| | ot standardized eligibility practices for programs that benefit people with disabilities A paratransit and Clipper RTC) |

METROPOLITAN TRANSPORTATION COMMISSION

Action 21: Designate Mobility Managers

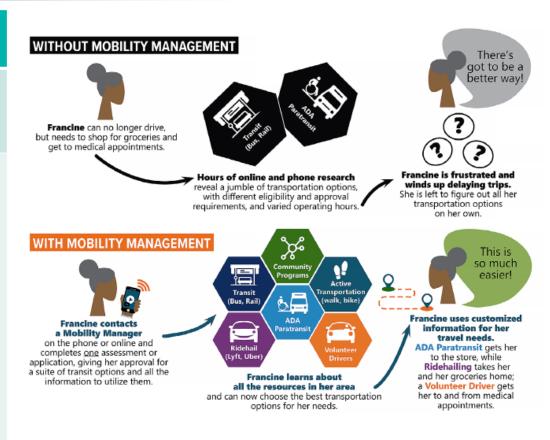
Mobility managers provide individualized transportation assistance to older adults, people with disabilities, and people with low incomes.

Mobility managers can be:

- · non-profit organizations
- · transit agencies
- · county transportation authorities
- · other government agencies

Mobility managers should provide countywide:

- Information and referral services
- Travel training
- · Integrated ADA paratransit eligibility



MT METROPOLITAN TRANSPORTATION COMMISSION



Action 23: Next Generation Clipper System Paratransit Integration

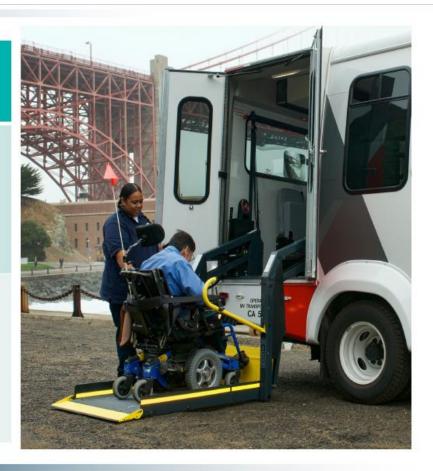
Application Programming Interface (API)

SFMTA (Pilot site 2025)

Phased rollout to the rest of the region

Equipment-based solution for on-board tagging Installed

Launch pending C2 transition





MT METROPOLITAN TRANSPORTATION COMMISSION



METROPOLITAN TRANSPORTATION COMMISSION

Action 24: Paratransit Challenges

Using the 2024 Coordinated Plan

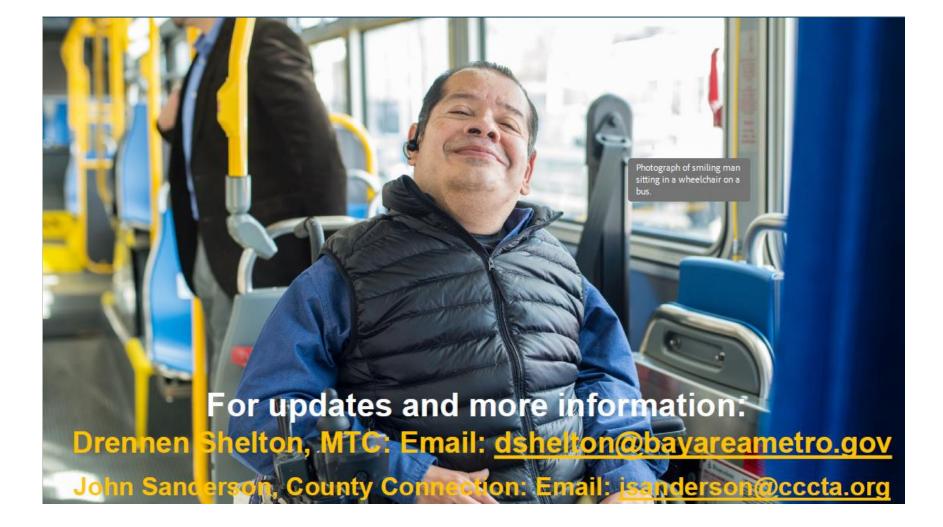
Identify top challenges for analysis

Working groups:

- · Transit/paratransit staff
- Paratransit riders

Areas already identified:

- Fares
- Transfers
- Areas of service
- Times of service
- Technology solutions



Metropolitan Transportation Commission Regional Network Management Committee

December 13, 2024

Agenda Item 4a

Update on Transit Transformation Action Plan Accessibility Initiatives

Subject:

Accessibility initiatives under the Transit Transformation Action Plan update.

Background:

In July 2021, MTC's Blue Ribbon Transit Recovery Task Force developed the Bay Area Transit Transformation Action Plan (Action Plan). The Action Plan identified five desired outcomes with associated near-term action items to achieve a more connected, efficient, and user-focused mobility network. One outcome was "Accessibility: Transit services for older adults, people with disabilities, and those with lower incomes are coordinated efficiently," and with it came five actions, listed in Attachment A: Transformation Action Plan Accessibility Initiatives Activities Update.

Accessibility Initiatives Update

Following a model of cooperative leadership, the Action Plan accessibility initiatives are being led by MTC staff Drennen Shelton and County Connection's Director of ADA Services John Sanderson. Together, and in consultation with a working group of transit staff, various disability-community stakeholders, and members of the Bay Area's paratransit coordinating councils, have been making progress on various aspects of the five accessibility initiatives. Attachment A outlines each initiative and provides a description and update of activities. Most notable among the updates is the acceptance of the Action 25 Bay Area Paratransit Eligibility Transformation Action Plan report and recommendations (Attachment B: Action 25 Bay Area Paratransit Eligibility Transformation Action Plan Report) by the RNM Council in October 2024. Acceptance of this report has enabled project staff to begin implementing policy changes in 2025.

Issues:

None identified.

Recommendation:

Information.

Agenda Item 4a

Regional Network Management Committee December 13, 2024 Page 2 of 2

Attachments:

- Attachment A: Transformation Action Plan Accessibility Initiatives Activities Update
- Attachment B: Action 25 Bay Area Paratransit Eligibility Transformation Action Plan Report
- Attachment C: PowerPoint

Fremier

Andrew B. Frenner

| Number | Action | Action Description and Activities Update |
|--------|-----------------------------|---|
| 21 | Designate a Mobility | Description: MTC will facilitate meetings with |
| | Manager to coordinate | agencies, organizations, and other parties to discuss |
| | rides and function as a | current mobility management practices in each county |
| | liaison between transit | and find consensus on which entity should lead |
| | agencies in each county, | mobility management functions countywide. |
| | consistent with the 2018 | Activities Update: Project staff has collected county- |
| | Coordinated Plan. | based stakeholder information in preparation for |
| | | meetings invitations, which will be sent in early 2025. |
| 22 | Fund additional | Description: MTC and transit agencies will pilot |
| | subregional one seat | services that will reduce paratransit transfers in |
| | paratransit ride pilot | subregions of the Bay Area. Project staff will study |
| | projects and develop cost- | current cost-sharing and transfer arrangements, and |
| | sharing policies for cross | work with transit staff and paratransit riders to |
| | jurisdictional paratransit | recommend policies changes to improve transfer |
| | trips. | service and cost-sharing. |
| | | Activities Update: Project staff has collected and |
| | | analyzed transfer trip data and is now meeting with |
| | | various transit staff to discuss options for pilot service. |
| 23 | Identify the next steps for | Description: MTC will work with transit staff to |
| | the full integration of | develop an application programming interface to |
| | ADA-paratransit services | connect paratransit software with Clipper, and work |
| | on Clipper Next | with smaller agencies that will not use the interface to |
| | Generation. | install equipment-based Clipper solutions on |
| | | paratransit vehicles for onboard tagging. |
| | | Activities Update: MTC is working with SFMTA to |
| | | execute an agreement to pilot the application on SF |
| | | Paratransit. |

Transformation Action Plan Accessibility Initiatives Activities Update

| Action | Action Description and Activities Update |
|---------------------------|--|
| Identify key paratransit | Description: Project staff will engage a working group |
| challenges and | of paratransit riders and transit staff to identify top |
| recommend reforms | paratransit challenges, study various solutions, and |
| through the Coordinated | recommend policy changes. |
| Plan update. | Activities Update: MTC staff is wrapping up the |
| | update to the Coordinated Plan and has been working |
| | to identify possible paratransit riders for the project's |
| | working group. Work on this action is expected to |
| | begin in late spring 2025. |
| Adopt standardized | Description: MTC and transit staff will (1) study |
| eligibility practices for | current ADA paratransit eligibility practices |
| programs that benefit | regionwide, and work with paratransit riders to |
| people with disabilities | recommend policy changes to the Regional Network |
| (paratransit and Clipper | Management Council to achieve a more universal |
| RTC). | approach to determining paratransit eligibility, and (2) |
| | study eligibility criteria and policies for the Regional |
| | Transit Connection (RTC) Clipper program and make |
| | recommended changes to the Clipper Executive |
| | Board. |
| | Activities Update: Project staff developed an ADA |
| | paratransit eligibility report and recommendations |
| | which was accepted by the Regional Network |
| | Management Council for implementation in 2025. |
| | Project staff developed policy recommendations |
| | which were adopted by the Clipper Executive Board |
| | and implemented earlier in 2024. |
| | Identify key paratransit challenges and recommend reforms through the Coordinated Plan update. Adopt standardized eligibility practices for programs that benefit people with disabilities (paratransit and Clipper |

Bay Area Paratransit Eligibility Transformation Action Plan Action 25

September 2024



Project Manager

Drennen Shelton, Senior Planner, Metropolitan Transportation Commission

Bay Area Partnership Accessibility Committee

John Sanderson, County Connection, Chair Jon Gaffney, Golden Gate Transit, Vice Chair

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Action 25: Standardized Eligibility Practices

Action 25 Introduction

Action 25 of the Bay Area Transit Transformation Action Plan focuses on standardizing eligibility practices for programs that benefit people with disabilities (i.e., Regional Transportation Connection Clipper[®] Access program and ADA paratransit).

Eligibility for both RTC Clipper Access and ADA paratransit is based on qualifying disabilities, but the eligibility criteria for ADA paratransit is more rigorous than that of RTC Clipper Access. RTC Clipper Access provides a Clipper discount card to Bay Area residents with qualifying disabilities.¹ Eligible riders use the card to receive discounted fares on fixed-route bus, rail and ferry systems throughout the Bay Area. To better align eligibility, MTC and Bay Area transit agencies expanded RTC Clipper Access eligibility criteria to include riders who qualify for ADA paratransit. This has streamlined the RTC Clipper Access application process for ADA paratransit riders who can use fixed-route transit under some circumstances. This work was completed in September 2023 and will be implemented in May 2024.

Paratransit Eligibility Summary

The larger focus of Action 25 is on standardizing the approach to determining eligibility for ADAmandated paratransit provided by Bay Area public transit agencies. The Americans with Disabilities Act (ADA) requires public transit agencies that operate fixed-route service to provide "complementary paratransit" service to people with disabilities who cannot use the fixed-route bus or rail service some or all of the time because of a disability. In general, ADA paratransit service must be provided within 3/4 of a mile of a bus route or rail station, at the same hours and days, for no more than twice the regular fixed-route fare. To qualify for this service, it is typically necessary to submit an application and may also require supporting documentation, an in-person interview and/or an in-person assessment of the applicant's ability to use fixed-route service.

Since the initial implementation of ADA paratransit in the early 1990's, many different approaches have been used by Bay Area transit agencies. All have been guided by the expertise and competence of resolute program staff and informed by sometimes shifting federal guidance and local priorities through the decades. As a result, Bay Area transit agencies employ a wide variety of evaluation practices for establishing ADA paratransit eligibility.

The work of Action 25 emphasizes universal practices, reducing burdens to applicants, riders and transit agencies, regionalizing some functions and minimizing the level of new investment, while also ensuring continued compliance with federal requirements contained in 49 CFR Part 27, FTA Circular 4710.1 and elsewhere. These have been the guiding principles in the development of the recommendations by MTC and the Bay Area Partnership Accessibility Committee (BAPAC), a working group of Bay Area public transit and paratransit agency staff.

It important to note that there are significant variations between transit agencies in the nine-county Bay Area that limit the full standardization of eligibility practices. These variations include, but are not limited to, the size and governance structure of the agency, demographic differences between subregions, jurisdictional density, associated availability of fixed-route/other transportation services,

¹ https://511.org/transit/rtc-card

political priorities of elected officials and constituencies in different jurisdictions and existing contracts with eligibility vendors.

Further, full adoption of best practices identified elsewhere in the U.S. would require a large investment of already very limited resources and would not necessarily be beneficial in all cases. Based on preliminary cost analysis, the recommendations presented in this report could lead to some agencies incurring higher eligibility costs and others lower costs. Ideally, agencies would pool their resources to share the burden of the eligibility function for the sake of regional benefits of standardized practices. However, given the fiscal challenges currently faced by many transit agencies, these recommendations have identified near-term actions that will result in a level of standardization to meet the Action 25 objectives, while considering the context for implementation by each agency. At the same time, some of the more far-reaching recommendations have also been presented as long-term changes to consider over time as additional resources become available.

This report is divided into three sections. The first provides an overview of current eligibility practices by public transit agencies in the Bay Area. This is followed by a section describing the industry-wide best practices and lessons learned from peer transit agencies across the country. The third section presents near-term recommendations that are intended to be implemented by all agencies, and some strategies for longer-term consideration to meet the overall objectives of Action 25 consistent with best practices nation-wide. A summary of the recommendation is listed below.

Near-Term Recommendations

- 1. Standardize application forms and provide applications online, including translated versions to meet Title VI requirements.
- 2. Standardize eligibility interview protocols for agencies using in-person and paper/phone-based assessments.
- 3. Standardize the appeals process.
- 4. Explore non in-person assessments for disability categories that are not conducive to in-person assessments.
- 5. Standardize definitions of eligibility categories and renewal timelines.
- 6. Identify and enhance promotion of paratransit alternatives and incorporate travel training referrals during the eligibility process.
- 7. Set aside new funding for MTC to host paratransit eligibility trainings annually.
- 8. Learn about new eligibility vendors with support from and in coordination with MTC.
- 9. Explore technical solutions to enhance eligibility implementation.
- 10. Develop ongoing monitoring strategies for quality assurance.

Bay Area ADA Paratransit Eligibility Practices

The Americans with Disabilities Act (ADA) requires public transit agencies that operate fixed-route service to provide "complementary paratransit" service to people with disabilities who cannot use the fixed-route bus or rail service some or all of the time because of a disability. In general, ADA paratransit service must be provided within 3/4 of a mile of a bus route or rail station, at the same hours and days, for no more than twice the regular fixed-route fare. To qualify for this service, it is typically necessary to submit an application, and may also require supporting documentation, an in-person interview and/or an in-person assessment of the applicant's ability to use fixed-route service.

Information was gathered about current eligibility practices conducted by public transit ADA-mandated paratransit programs throughout the region. Documentation of these practices is based on interviews with representatives of all ADA paratransit programs in the Bay Area, in addition to analysis of data generated by the Regional Eligibility Database (RED). Paratransit eligibility methods in the Bay Area range across a variety of models due to both differences in agency protocols and capacities, and the effect of the pandemic. It should be noted that the information contained in this report was gathered in August-October 2022, at a time when agencies were slowly beginning to emerge from the effects of the pandemic.

Due to COVID-related restrictions starting in March 2020, many Bay Area transit agencies significantly changed their processes for determining ADA paratransit eligibility. Agencies that had used in-person assessments shifted to paper-based or telephone interviews to avoid potential contagion. As a result, to identify "typical" eligibility models used by the various agencies, a segment of this analysis is based on 2019 practices. In addition, while attempting to make direct comparisons between various agencies based on the RED, it was discovered that some data could not be captured due to RED reporting limitations.

Application Volume

The following table shows the number of applications submitted at each transit agency and illustrates volume decline since COVID.

| Agency | 2019 Monthly | July 2022 | Percent |
|---|--------------|-----------|---------|
| | Average | | Change |
| County Connection | 49 | 28 | -43% |
| East Bay Paratransit | 161 | 204 | 21% |
| Livermore Amador Valley Transit Authority (LAVTA) | 18 | 15 | -17% |
| Marin Transit / Golden Gate Transit (Marin Access) | 45 | 17 | -62% |
| Napa Valley Transportation Authority (NVTA) | 13 | 9 | -31% |
| Petaluma Transit | 12 | 13 | 10% |
| SamTrans | 113 | 93 | -18% |
| San Francisco Municipal Transportation Agency (SFMTA) | 212 | 199 | -6% |
| Santa Clara Valley Transportation Authority (VTA) | 250 | 190 | -24% |
| Santa Rosa CityBus | 24 | 17 | -29% |
| Solano County Operators ² | 46 | 26 | -44% |
| Sonoma County Transit | 23 | 15 | -35% |
| Tri Delta Transit | 56 | 75 | 34% |
| Union City Transit | 11 | 12 | 9% |
| WestCAT | 5 | 2 | -60% |

Table 1 New Applications per Agency

² Eligibility for the five Solano County transit agencies (City of Dixon, Fairfield and Suisun Transit, Rio Vista Delta Breeze, Solano County Transit, and Vacaville City Coach) is performed through one contract overseen by Solano Transportation Authority (STA), the consolidated transportation service agency and county transportation authority, and in this report will be referred to as the Solano County Operators.

Eligibility Models

Within the U.S., the Bay Area is unique in the variety of paratransit eligibility models adopted by the transit agencies in the region. As a result, an applicant in one area of the region cannot be guaranteed the same eligibility process and potentially the same outcome if they were to apply in another part of the region. This task is intended to address this issue of regional inconsistency.

At the same time there are myriad historic reasons and present-day realities that influence the adoption of various eligibility models. For example, large paratransit programs have greater financial resources than small programs to implement what are considered in the industry to be more sophisticated eligibility processes (i.e., eligibility models that incorporate some form of in-person assessments). But a few small Bay Area agencies report not experiencing fiscal constraints within their paratransit programs and recorded paratransit ridership declines even before the onset of COVID. These agencies may not see a need to implement an in-person model that could present a barrier to expanding their paratransit ridership base and, consequently, depriving the programs of funds that could be used for service provision.

Political realities are often the determinant of the eligibility model adopted by an agency, while others are more focused on cost controls. Some decision-makers perceive in-person assessments to be "stricter" and therefore represent a constraint on the civil rights of people with disabilities. Others perceive in-person assessments as necessary to preserving quality paratransit service for people with disabilities who do not have other transportation options. Further, in-person eligibility models are more costly than other models. Indeed, experience within the Bay Area and beyond has shown that the quality of both phone-based and in-person assessments can vary substantially based on the evaluator's training/background, methodology, questions, etc. This is discussed in greater detail in subsequent sections.

The divergence of fiscal and political realities is illustrated in the broad range of eligibility models within the Bay Area. Some agencies rely only on a paper-based application to determine eligibility, which applicants either mail in or drop off at the transit agency. Other agencies conduct phone or in-person interviews in addition to applications. Still others follow-up phone or in-person interviews with a transit skills assessment (also known as a "functional assessment") that evaluates an applicant's ability to use the fixed-route system.

Pre-COVID, a substantial proportion of agencies used in-person assessments, either "interviews only" or "interviews plus functional assessments as needed." A slightly smaller proportion used paper-based assessments with the option of follow-up interviews.

Agencies such as SamTrans, County Connection, SFMTA, East Bay Paratransit, Santa Rosa CityBus, Petaluma Transit and the Solano County Operators required in-person assessments pre-COVID, but all relied on phone interviews during the pandemic. Most of these agencies gradually reinstituted in-person assessments during 2022.

Marin Access (representing Golden Gate Transit and Marin Transit) noted political support for a relatively open eligibility process due to the lack of funding constraints within their paratransit program. Both Marin Access and Union City Transit have never conducted in-person evaluations and believe that the benefits do not justify the cost. However, Marin Access indicated that more than half the applications require phone interview follow-ups to clarify information submitted by the applicant. VTA's board of directors does not support in-person evaluations, even though the contractor for the agency is

almost fully set up to conduct these assessments. Napa Valley Transportation Authority (NVTA) is open to in-person evaluations if the process costs were to be mitigated by a regional eligibility model. Tri Delta Transit at the time of the interviews was conducting in-person interviews on a very limited basis. WestCAT automatically confirms all applicants as eligible if they submit all the required information.

Eligibility Levels

Paratransit applicants are granted different eligibility determinations based on the extent to which the applicant's disability impacts their ability to ride the fixed-route system. The following table provides definitions for each of the four potential eligibility determinations.

| Eligibility Level | Definition |
|----------------------------|--|
| Unconditional ³ | The rider's disability prevents them from using the fixed-route service |
| | under any circumstances, regardless of weather, distance to the stop, |
| | etc. |
| Conditional | The rider can be reasonably expected to make some trips on the fixed- |
| | route service, whereas paratransit will be required for other trips. |
| Denied | Applicant is ineligible to use ADA paratransit service as they are able to |
| | use fixed-route service independently. Applicant can reapply at any |
| | time. |
| Incomplete | Application reviewed by the agency and found to be incomplete, |
| | returned to the applicant for completion. |

Table 2 Eligibility Level Definitions

Use of Eligibility Conditions

One of the key measures of an effective eligibility program is the ability to make conditional eligibility determinations and to have the reservationist staff capability to apply those conditions to trip requests. While there are model agencies throughout the U.S. that routinely apply conditions, most systems nationwide have not implemented this eligibility category because of the perception that implementation is expensive and complicated.

While almost all Bay Area agencies use the conditional eligibility category, only three reported application of eligibility conditions: SamTrans, Sonoma County Transit and Petaluma Transit. However, Petaluma Transit indicated that since they have transitioned from in-person contracted evaluations to an in-house, paper application-based model, the percentage of eligibility conditions has declined. VTA and County Connection have chosen not to apply eligibility conditions due to lack of training of scheduling staff, which is a significant issue for many agencies due to salary and skill levels of most reservationists. Marin Access has not ruled out the possibility of applying eligibility conditions but noted the high training costs needed to implement this change.

Eligibility Term

The RED currently defines ADA paratransit eligibility terms as follows:

³ Also known as "full" eligibility.

Table 3 RED Eligibility Term Definitions

| RED Eligibility Term | Definition |
|----------------------|---|
| Permanent | Three years ⁴ of eligibility followed by full recertification process |
| Temporary | Up to one year of eligibility followed by full recertification process |
| Auto-renewal | Three years of eligibility followed by abbreviated recertification process (also known as auto-recertification, simplified or expedited recertification), typically used for riders with permanent disabilities |

Recertification and Permanent Eligibility

Importantly, the "permanent" status does not actually grant riders with permanent eligibility. Rather, the permanent status grants riders with an extended term of eligibility (in this case, three years) before having to go through the full recertification process. By contrast, the "auto-renewal" status is an approach that has been identified as an important benefit to some members of the disability community, particularly those who have permanent disabilities.

Under the auto-renewal process, agencies use information gathered about the rider's disability during the initial application process or subsequent recertification where evaluators indicate that the applicant's inability to ride fixed-route transit is unlikely to change. They would therefore not be required to participate in a full recertification process when their eligibility expires. This reduces the burden associated with a full follow-up application recertification process for both riders and agency staff.

Agencies have different ways of handling this auto-renewal process but generally a short form or postcard is sent to riders asking for an update of contact information, changes in mobility, changes in disability and any changes in mobility devices used.

| Agency | Grant Auto-Renewal Eligibility During Initial Assessment |
|---|---|
| County Connection | Yes |
| East Bay Paratransit | Yes |
| Livermore Amador Valley Transit Authority (LAVTA) | Yes |
| Marin Transit / Golden Gate Transit (Marin Access) | Yes |
| Napa Valley Transportation Authority (NVTA) | No |
| Petaluma Transit | Yes |
| SamTrans | Yes |
| San Francisco Municipal Transportation Agency (SFMTA) | No |
| Santa Clara Valley Transportation Authority (VTA) | No |
| Santa Rosa CityBus | Yes |
| Solano County Operators | No |

Table 4 Agencies that Grant Auto-Renewal Eligibility During Initial Assessment

⁴ The RED default for Permanent eligibility was updated from three to five years on February 1, 2024.

| Sonoma County Transit | Yes |
|-----------------------|-----|
| Tri Delta Transit | Yes |
| Union City Transit | Yes |
| WestCAT | Yes |

Nine agencies allow for an auto-renewal eligibility designation during their initial assessment. East Bay Paratransit, NVTA and the Solano County Operators provide auto-renewal eligibility by an abbreviated short form for the eligibility recertification process. Marin Access relies on a professional verification form⁵ to determine auto-renewal eligibility. SFMTA grants permanent eligibility to all customers who use group van agency services.⁶ County Connection does not provide auto-renewal eligibility during the initial assessment but plans to initiate this approach shortly. SamTrans offered "renew by mail" eligibility during the initial assessment pre-pandemic.

Table 5 Permanent Eligibility Rate

| Agency | Permanent Eligibility Rate | |
|---|----------------------------|--|
| County Connection | 97% | |
| East Bay Paratransit | 80% | |
| Livermore Amador Valley Transit Authority (LAVTA) | 5% | |
| Marin Transit / Golden Gate Transit (Marin Access) | 90% | |
| Napa Valley Transportation Authority (NVTA) | 46% | |
| Petaluma Transit | 40% | |
| SamTrans | 20% | |
| San Francisco Municipal Transportation Agency (SFMTA) | 5% | |
| Santa Clara Valley Transportation Authority (VTA) | 0% | |
| Santa Rosa CityBus | 38% | |
| Solano County Operators | 22% | |
| Sonoma County Transit | 0% | |
| Tri Delta Transit | 95% | |
| Union City Transit | Unable to provide | |
| WestCAT | 100% | |

In-House Staff vs. Contractor Evaluations

Seven agencies conduct eligibility evaluations using in-house staff. Of these agencies, Petaluma Transit and Union City Transit reported that their staff are required to enroll in National Transit Institute (NTI) ADA paratransit eligibility training. The NTI training is also used by other agencies but not as a staff requirement. It should be noted that during the past three years NTI class offerings have been significantly scaled back. LAVTA previously externally contracted eligibility evaluations pre-pandemic but

⁵ A professional verification of functional disability requires the applicant's treating professional to fill out information on the applicant's disability, date of onset, medications used, side effects, etc.

⁶ SF Paratransit Group Van offers pre-scheduled, door-to-door van service to groups of ADA-eligible riders attending specific agency programs such as Adult Day Health Care, senior centers, or workplaces.

now conducts evaluations in-house. WestCAT and Sonoma County Transit indicated that their in-house evaluators had no formal training apart from on-the-job training.

Eight agencies use contractors to determine eligibility. East Bay Paratransit requires contracted certification analysts to attend NTI training. The five national eligibility vendors who have active contracts in the Bay Area are CARE Evaluators, Medical Transportation Management (MTM), Transdev, ADA Ride and Paratransit, Inc.

| Agency | In-House vs. Contractor Evaluations |
|---|-------------------------------------|
| County Connection | In-house |
| East Bay Paratransit | Contractor (Transdev) |
| Livermore Amador Valley Transit Authority (LAVTA) | In-house |
| Marin Transit / Golden Gate Transit (Marin Access) | Contractor (Transdev) |
| Napa Valley Transportation Authority (NVTA) | Contractor (ADA Ride) |
| Petaluma Transit | In-house |
| SamTrans | Contractor (MTM) |
| San Francisco Municipal Transportation Agency (SFMTA) | Contractor (Transdev) |
| Santa Clara Valley Transportation Authority (VTA) | Contractor (Transdev) |
| Santa Rosa CityBus | Contractor (CARE) |
| Solano County Operators | Contractor (Paratransit, Inc.) |
| Sonoma County Transit | In-house |
| Tri Delta Transit | In-house |
| Union City Transit | In-house |
| WestCAT | Contractor (MV Transportation) |

Table 6 Conducting Evaluations: In-House vs. Contractor

Training for Personnel Conducting Evaluations

The skill levels and training of eligibility evaluators significantly impacts their ability to reliably conduct accurate eligibility determinations. The Easter Seals Project ACTION manual and training program that has served as the gold standard for eligibility models in the U.S. for the past twenty years recommends that occupational and physical therapists (OTs and PTs) generally have the best skills for determining applicants' ability to ride fixed-route transit. However, in practice, the personal familiarity of many OTs and PTs with the public transit options in their area cannot necessarily be assumed, as they are no more likely to be regular transit riders than are professionals in similarly prestigious positions. Additionally, due to the costs associated with hiring and retaining these professionals and periods in which there are a lack of available candidates for evaluation, OTs and PTs are generally used to conduct evaluations only in larger and medium sized U.S. transit agencies. Many smaller agencies rely on training that has been provided periodically by programs like NTI and staff without postsecondary educational backgrounds.

Bay Area transit agencies reported extremely limited use of OTs and PTs in their eligibility programs (only one agency), including those conducted by contractors. Some agencies indicated that their evaluators had participated in the NTI trainings and others that their evaluators had only received on-the-job training, usually from their predecessors. In some instances, eligibility determinations are conducted by clerical staff who have no training in disability or rehabilitation related fields. This common issue demonstrates that eligibility training is hard to find.

Integration of the Eligibility Process into Mobility Management Function

Mobility management is a strategic, cost-effective framework in which services and best practices are developed for connecting people with transportation needs to resources that can accommodate those needs. Its focus is the person — the individual with specific needs — rather than a particular transportation mode. Through partnerships with transportation service providers, mobility management enables individuals to use a cost-efficient travel method that is appropriate for their situation and trip.

In recent years, many U.S. transit agencies have shifted towards a more holistic approach to serving the mobility needs of the public. As part of this trend, the concept of mobility management has evolved, which encourages and supports the consumer to make use of all public transportation resources in their community, not just ADA paratransit service. This holistic approach is also recommended in MTC's Coordinated Public Transit-Human Service Transportation Plan.⁷ The additional transportation resources, including travel training, community shuttles, taxis and ride hailing companies could potentially meet some of the mobility needs of people with disabilities. Some agencies have integrated the paratransit eligibility function into their mobility management structure to broaden mode choices for individuals seeking paratransit eligibility.

Seven Bay Area agencies reported having no plans to integrate the eligibility function into a broader mobility management framework. Many others have either explicitly folded eligibility into mobility management or ensure that customers are made aware of the other mobility services available in their area as part of their eligibility process.

SFMTA, County Connection, Marin Access and LAVTA have all integrated the eligibility function into a larger mobility management structure to varying degrees. East Bay Paratransit provides a resource list to applicants during their evaluation process and are considering developing an in-house travel training program. While VTA is still in the early stages of creating a mobility management function, they do refer customers to volunteer driver programs. Other agencies reported that they refer to other program offerings as part of their eligibility process (e.g., NVTA staff inform applicants about their shared vehicle program). SamTrans has a mobility management function that is not linked directly to the eligibility process, but evaluators do offer travel training referrals. Tri Delta Transit does not currently plan to integrate the eligibility function into a mobility management function but may change direction under new management and to further the countywide mobility management plan.

| Agency | Mobility Management Functions Integrated into Eligibility Process |
|--|---|
| County Connection | Already integrates the eligibility process into a mobility management function |
| East Bay Paratransit | Provides information and some referrals to other mobility options; Does not work directly with other agencies |
| Livermore Amador Valley Transit Authority (LAVTA) | Already integrates the eligibility process into a mobility management function |

Table 7 Mobility Management Functions Integrated into Eligibility Process

⁷ www.mtc.ca.gov/coordinatedplan

| Marin Transit / Golden Gate Transit | Already integrates the eligibility process into a mobility | |
|--------------------------------------|--|--|
| (Marin Access) | management function | |
| Napa Valley Transportation Authority | Promotes reduced taxi fare and transit ambassador programs | |
| (NVTA) | as part of eligibility process | |
| Petaluma Transit | Open to having a mobility manager assist with assessments, | |
| | travel training and outreach | |
| SamTrans | Offers transit training referrals; Has mobility management | |
| | function that is not directly related to eligibility process | |
| San Francisco Municipal | Already integrates the eligibility process into a mobility | |
| Transportation Agency (SFMTA) | management function | |
| Santa Clara Valley Transportation | Refers riders to volunteer programs; Promotes Regional | |
| Authority (VTA) | Transportation Connection Clipper Access program | |
| Santa Rosa CityBus | No plans to integrate eligibility process into a mobility | |
| | management function | |
| Solano County Operators | No plans to integrate eligibility process into a mobility | |
| | management function | |
| Sonoma County Transit | No plans to integrate eligibility process into a mobility | |
| | management function | |
| Tri Delta Transit | May integrate eligibility process into mobility management | |
| | function under new leadership | |
| Union City Transit | No plans to integrate eligibility process into a mobility | |
| | management function | |
| WestCAT | No plans to integrate eligibility process into a mobility | |
| | management function | |

Eligibility Costs

The information in the tables below provides the costs of the eligibility process within each transit agency and the costs per individual assessment. The cost per individual assessment is calculated by dividing the overall eligibility process cost by the number of completed assessments. Eligibility costs can be calculated differently across agencies, but generally they include staff time needed for administrative tasks (including contract oversight), reviewing applications, conducting interviews and transit skills assessments, professional follow-ups and writing up reports and correspondence. They generally do not include the capital costs of the assessment facility or development of marketing materials, although these are sometimes included in the eligibility vendor's scope where this function is contracted out.

In reviewing and comparing the costs documented below, transportation costs to and from assessment facilities is one substantive cost that has not been included for those conducting in-person assessments. This is due to the inconsistency with which transportation costs are reflected in the costs provided by transit agencies. This omission of costs should facilitate an apples-to-apples comparison but is nevertheless a factor that should be examined by all agencies considering in-person assessments. Decision-makers may view these per assessment costs as high, therefore education regarding the long-term cost and civil rights benefits of more accurate assessments is important.

Table 8 Annual Assessment Costs Per Applicant and Eligibility Process Costs

| Agency | Number of Annual | Cost per | Total Annual Cost of |
|--------|------------------|------------|----------------------|
| | Assessments | Assessment | Eligibility Process |

| County Connection | 1,198 | \$192 | \$230,000 |
|--------------------------------|-------------------|-------------------|-------------------|
| East Bay Paratransit | 5,914 | \$70 | \$414,000 |
| Livermore Amador Valley | | | |
| Transit Authority (LAVTA) | 300 | \$67 | \$19,500 |
| Marin Transit / Golden Gate | | | |
| Transit (Marin Access) | N/A | Unable to provide | \$75,000 |
| Napa Valley Transportation | | | |
| Authority (NVTA) | N/A | \$240 | Unable to provide |
| Petaluma Transit | 350 | \$200 | \$70,000 |
| SamTrans | 2,368 | \$231 | \$547,000 |
| San Francisco Municipal | | | |
| Transportation Agency (SFMTA) | 5,827 | \$162 | \$944,000 |
| Santa Clara Valley | | | |
| Transportation Authority (VTA) | 4,872 | \$195 | \$950,000 |
| Santa Rosa CityBus | 228 | \$334 | \$76,000 |
| Solano County Operators | 1,768 | \$164 | \$290,000 |
| Sonoma County Transit | 200 | \$150 | \$30,000 |
| Tri Delta Transit | 200 | \$150 | \$30,000 |
| Union City Transit | Unable to provide | Unable to provide | Unable to provide |
| WestCAT | 175 | \$163 | \$28,525 |

Costs per individual assessment ranged from \$70 for East Bay Paratransit to \$344 for Santa Rosa CityBus. Per assessment costs at Santa Rosa CityBus and other contracting agencies have grown considerably since the onset of the pandemic due to high fixed costs being spread across a reduced volume of applications. VTA's eligibility contract is largely set up to cover the cost of staff that would be required to conduct in-person interviews. However, as of September 2023, the current model relies exclusively on phone interviews. As a result, the cost per phone assessment is almost as high as would be the case if the agency were conducting in-person interviews since these are largely driven by labor costs.

It should be noted that some of these costs were much higher pre-COVID when contractors were providing in-person assessments rather than phone interviews (e.g., Solano County Operators paid their contractor \$397.65 for in-person assessments, in contrast to \$164 for phone interviews).

Table 8 provides the range of costs for eligibility processes within each agency, both contracted costs and in-house costs, based on information provided in the stakeholder interviews. The total annual cost of eligibility processes ranged from \$30,000 in Sonoma County to nearly \$950,000 at VTA. As noted above, these do not include the considerable costs of providing transportation to and from in-person assessments.

Appeals Models

Transit agencies are required by the ADA to create an appeals procedure that allows applicants who have been granted any determination other than "unconditional" to have their eligibility determination subject to additional review.

Table 9 Appeals Models by Agency

| Agency | Appeals Model |
|--------|---------------|
|--------|---------------|

| County Connection | Agency Committee |
|---|--------------------------------|
| East Bay Paratransit | Agency Committee |
| Livermore Amador Valley Transit Authority (LAVTA) | Referral to Executive Director |
| Marin Transit / Golden Gate Transit (Marin Access) | Agency Committee |
| Napa Valley Transportation Authority (NVTA) | Referral to Executive Director |
| Petaluma Transit | Agency Committee |
| SamTrans | Agency Committee |
| San Francisco Municipal Transportation Agency (SFMTA) | Agency Committee |
| Santa Clara Valley Transportation Authority (VTA) | Agency Committee |
| Santa Rosa CityBus | Agency Committee |
| Solano County Operators | Agency Committee |
| Sonoma County Transit | Agency Committee |
| TriDelta Transit | Agency Committee |
| Union City Transit | Referral to General Manager |
| WestCAT | Agency Committee |

The appeals process of ten agencies is the responsibility of an agency-based committee made up of medical professionals, transit agency representatives and paratransit registrants. Many agencies conduct an administrative review of the appeal before referring to an appeals panel. For example, VTA uses a two-level appeals process that includes an administrative level of appeal conducted in-house, then an appeals committee made up of VTA managers. Instead of consulting a committee, NVTA evaluation staff refer appeals to the Executive Director.

Four agencies do not have a documented appeals process. LAVTA has historically overturned conditional eligibility determinations in favor of the applicant upon appeal. Several agencies have had few appeals processed in recent years. Marin Access and Petaluma Transit reported not having received an appeal since 2018.

Other Suggestions and Observations by Transit Agency Staff

As part of the interview process with agency staff throughout the Bay Area, some offered the following additional suggestions for consideration in the development of eligibility process recommendations:

- For any recommended eligibility model changes, it is important to consider the implementation timeline as it relates to current eligibility contracts, as it can take up to 12 months to complete a contract process.
- The cost of the eligibility function (in funding, staff resources, etc.) impacts processes and outcomes. While transit agencies may be big, accessible services departments tend to be small, and some can afford robust contractor support while others cannot.
- ADA paratransit programs typically consume an outsized proportion of transit agency's operating budget while only accounting for a small percent of the agency's ridership. Therefore, the pressure to keep paratransit program costs as low as possible across the board is immense. However, the development of a sophisticated eligibility process within a high-quality mobility management framework requires bold action and investment. The importance of decision-maker and executive management level support cannot be overstated.

Lessons Learned from Elsewhere in the U.S.

Over the course of more than thirty years since the passage of the Americans with Disabilities Act (ADA), numerous studies and reports have documented best practices in the field of paratransit eligibility certification programs, although at this point most are at least a decade old. The first document, which remains the gold standard for best practices in the field, is the Paratransit Eligibility Manual published by Easter Seals Project ACTION (ESPA). Although it was published in 2003 (and updated in 2014 by the National Aging and Disability Transportation Center https://www.nadtc.org/wp-content/uploads/NADTC-Determining-ADA-Paratransit-Eligibility.pdf), this manual has been used by a significant portion of paratransit evaluators around the country since the time of publication.

In addition to chapter 9 of the Federal Transit Administration's Circular 4710.1, Guidance on the ADA⁸, several substantial and well-researched reports documenting best practices and guidance for determining ADA paratransit have been published. It should be noted that these resources were developed as best practices, in some cases, almost 15 years ago. The fact that there are not newer resources available indicates that ADA paratransit has not changed or progressed since its inception. Still, the following resources should be considered as Bay Area agencies consider changing eligibility practices:

- Topic Guides on ADA Transportation, Topic Guide 3: ADA Paratransit Eligibility; DREDF, TranSystems and the Federal Transit Administration, 2010
- TCRP Synthesis 116: Practices for Establishing ADA Paratransit Eligibility Assessment Facilities, TRB, 2015
- TCRP #163: Strategy Guide to Enable and Promote the Use of Fixed-route Transit by People with Disabilities, TRB, 2013

It should be noted that the extracts highlighted below range from information considered more basic to many in the industry, to recommendations of eligibility best practices that are more nuanced.

The highlights of best practices documented below are followed by summaries of interviews with four well-known ADA paratransit eligibility programs outside of the Bay Area. These include:

- San Diego MST
- Capital Metro (Austin, TX)
- Chicago RTA
- King County Metro (Seattle, WA)

King County is the only ADA paratransit program included here that serves rural communities in addition to urban and suburban areas.

⁸ U.S. Department of Transportation. Federal Transit Administration. FTA C 4710.1 (November 4, 2015).

Topic Guides on ADA Transportation, Topic Guide 3: ADA Paratransit Eligibility (2010)

Strictly limit eligibility using best practices in the transit industry

- This is intended to prevent transit agencies from conferring ADA paratransit rights on large sections of the general public who do not require paratransit service due to the cost implications and inevitable decline in the quality of service if non-eligible riders used the service.
- A program that strictly limits eligibility without utilizing best industry practices risks denying access to people who have a civil right to ADA paratransit service.

Base eligibility decisions on the applicant's most limiting condition

- The transit agency should consider an applicant's potential travel during all seasons throughout the entire region, not only near the home or workplace.
- Secondary conditions, such as disorientation, fatigue and difficulties with balance, should be considered, as well as variable conditions, such as multiple sclerosis, which may change the applicant's ability to travel at different times.
- Staff proficient in assessing functional ability to use the fixed-route service and evaluating barriers to travel should conduct eligibility and route assessments.

Develop and use a comprehensive skills list

To correctly assess eligibility, a transit agency must consider:

- The individual's functional ability
- The accessibility of the transit system, and its stations and stops
- The impact of architectural barriers including streets and intersections, lack of sidewalks and poor sidewalks, lack of curb ramps and poor curb ramps
- Specific local environmental conditions, such as the climate

TCRP Synthesis 116: Practices for Establishing ADA Paratransit (2015)

Eligibility assessment facilities

This report examines the state of the practice in implementing and conducting determinations of ADA paratransit eligibility. It looks at the various processes, facilities, equipment and tools used by transit agencies that include in-person interviews and functional assessments.

The following table presents a portion of the agencies that were included in the study. As is evident by the population size of the service areas, most of the agencies using eligibility assessment facilities for inperson assessments serve medium to large systems (only three are in locations with populations under 400,000). However, in the eight years since the survey was conducted, increasing numbers of small to medium size cities have introduced in-person eligibility assessments.

Table 10 Eligibility Outcomes for Agencies with Eligibility Assessment Facilities

| Transit Agency, City, State | Area Population (2012) | Applications per Year |
|--|---------------------------|--------------------------|
| Anchorage Public Transportation Department, Anchorage, AK (Muni) | 245,069 | 797 |
| Corpus Christi Regional Transit Authority, Corpus Christi, TX (CCRTA) | 342,412 | 927 |
| Spokane Transit Authority, Spokane, WA (STA) | 394,120 | 1,818 |
| Pierce County Public Transportation Benefit Area, Tacoma, WA (Pierce) | 557,069 | 3,233 |
| San Mateo County Transit District, San Carlos, CA (SamTrans) | 737,100 | 2,888 |
| Jacksonville Transportation Authority, Jacksonville, FL (OTA) | 838,815 | 1,209 |
| Department of Transportation Services, Honolulu, HI (DTS) | 953,207 | 4,629 |
| Capital Metropolitan Transit Authority, Austin, TX (CMTA) | 1,023,135 | 3,029 |
| Central Ohio Transit Authority, Columbus, OH (COTA) | 1,081,405 | 2,056 |
| Port Authority of Allegheny County, Pittsburgh, PA (ACCESS) | 1,415,244 | 725 |
| Tri-County Metropolitan Transportation District, Portland, OR (TriMet) | 1,469,790 | 3,338 |
| Nashville Metropolitan Transit Authority, Nashville, TN | 1,583,115 | 1,132 |
| Broward County Transit, Ft. Lauderdale, FL | 1,780,172 | 5,358 |
| Regional Transportation Commission of S. Nevada, Las Vegas, NV | 1,886,011 | 5,560 |
| King County Metro, Seattle, WA | 1,957,000 | 6,122 |
| Utah Transit Authority, Salt Lake City, UT | 2,165,290 | 1,161 |
| Metro Mobility, Minneapolis, MN | 2,314,701 | 8,612 |
| Dallas Area Rapid Transit, Dallas, TX | 2,423,480 | 3,732 |
| Orange County, Transportation Authority, Orange, CA | 3,014,923 | 7,871 |
| Southeastern Pennsylvania Transportation Authority, Philadelphia, PA | 3,320,234 | 6,295 |
| Valley Metro, Phoenix, AZ | 3,629,114 | 4,753 |
| Massachusetts Bay Transportation Authority, Boston, MA | 4,181,019 | 11,114 |
| Regional Transportation Authority, Chicago, IL | 6,133,037 | 15,960 |
| Access Services, Inc., Los Angeles, CA | 11,638,106 | 39,483 |

Fourteen of the 24 transit agencies listed above own or lease the facilities used for making eligibility determinations. Contractors provide the facilities at the other 10 agencies. The size of the facilities ranges from 702 square feet to 19,500 square feet. The average size is 7,884 square feet for processes that relied more heavily on indoor simulations and props. Where assessments are done mainly outdoors, facilities average 2,538 square feet. Others use elaborate indoor facilities, which are designed to simulate travel in the community. Ramps of various slopes are used to simulate hills and mock-ups of street crossings and traffic controls are often included. Full-sized, fixed-route buses with lifts or ramps

along with mock-ups of buses are also often included within the facility. Curbs, curb ramps and rough or unstable surfaces (e.g., simulated broken/uneven pavement, artificial grass, gravel, loose dirt and sand) can also be used along the indoor walk.

Easter Seals Project ACTION (ESPA) guidance is also widely used to design outdoor assessment routes. Such routes are typically up to 0.5 mile (2,640 ft) in length; include pathways with curbs, curb ramps, varied surfaces, slopes, and cross-slopes; and uncontrolled as well as controlled intersections.

Besides the specific design of indoor and outdoor routes and props used for functional assessments, the case examples also identified important facility design considerations, including:

- Adequately sized waiting areas for applicants, as well as other individuals attending the interviews and assessments.
- Adequately sized pickup and drop-off areas for applicants arriving by paratransit.
- The maintenance of privacy in areas where interviews and assessments are conducted.
- Multiple elevators if facilities are in shared buildings.

The case examples revealed that public involvement is important if eligibility determination processes are changed to include in-person interviews and functional assessments. Public input is also important in facility design.

Several agencies noted that well designed and equipped facilities helped them build public confidence in the overall eligibility determination process.

Most agencies used a single eligibility determination facility. Two agencies—RTA and SEPTA—indicated multiple facilities. SEPTA has three facilities that serve its four-county service area and RTA has five facilities that serve a large six county area (administrative offices are located at one facility and other facilities are used just for interviews and assessments).

The following table illustrates the components for each step of the eligibility process used in the survey sample, pre-COVID, and may be indicators of the eligibility models paratransit systems could resume post-COVID.

Table 11 Types of Information and Processes Used to Make ADA Paratransit Eligibility Determinations, 2012Survey of Transit Agencies

| Sources of Information | Total | % of Total Respondents |
|--|-------|------------------------|
| Paper applications completed by applicants or others on their behalf | 115 | 91% |
| Information from professionals familiar with applicants | 95 | 75% |
| In-person interviews of all applicants | 37 | 29% |
| In-person interviews of some applicants | 28 | 22% |
| In-person functional assessments of all applicants | 18 | 14% |
| In-person functional assessments of some applicants | 33 | 26% |
| Other | 13 | 10% |
| Total Respondents | 127 | |

The following table describes eligibility outcomes using different models. The report states: "The literature suggests that processes that use in-person interviews and functional assessments have more thorough and accurate eligibility determination outcomes than processes that rely solely on paper applications and/or information from professionals familiar with applicants."

 Table 12 Reported ADA Paratransit Eligibility Determination Outcomes for Paper vs. In-Person Determination

 Processes

| Type of Process | Unconditional | Conditional | Temporary | Not Eligible |
|---------------------------|---------------|---------------|---------------|---------------|
| | Determination | Determination | Determination | Determination |
| Paper Applications with | 88% | 11% | 1% | 7% |
| Professional Verification | | | | |
| In-Person Interviews and | 63% | 28% | 9% | 7% |
| Functional Assessments | | | | |

Finally, the report also suggests that with more thorough determinations, particularly better identification of specific and measurable conditions of eligibility, it is possible to implement trip-by-trip eligibility (determining if certain trips requested by conditionally eligible riders can be made by fixed-route transit).

- A review of trip-by-trip eligibility determinations by KC Metro in Seattle, WA found that about 7.5% of trips by conditionally eligible riders are made on fixed-route transit rather than ADA paratransit.
- A review of trip eligibility by ACCESS in Pittsburgh, PA found that 15% of trips by conditionally eligible riders are made on fixed-route transit rather than on ADA paratransit.

Lessons learned from case studies

- Transit agency staff noted that the agencies were generally pleased with the change they had made from a paper application process to in-person interviews and functional assessments.
- Staff also indicated that riders and their communities were largely accepting of the new process and facilities.
- Several noted that thorough public involvement was critical for gaining public acceptance of the new process.
- Several transit agencies noted that well-designed assessment facilities helped with public acceptance and confidence in the process.
- It was also noted that including an in-person element to the process helps with educating the public about the nature of ADA paratransit services. During interviews, eligibility staff can discuss service policies and answer any questions that applicants may have.
- Transit agencies reported the following logistical and design issues:
 - Having adequate waiting room space
 - Having adequate space for vehicles to drop off and pick up applicants
 - Having multiple elevators if the assessment center is in a shared office building
 - Ensuring and independently verifying the accessibility of any buildings that house the eligibility program
 - Verifying the accessibility of restrooms
 - Locating restrooms close to the interview and assessment areas
 - Maintaining confidentiality by separating administrative offices, interview rooms and waiting areas from areas where functional assessments are conducted
 - Having separate waiting areas, if possible, for arriving applicants and applicants who have completed the process and are waiting for return rides

- Allowing some down time for the unexpected, including longer than expected interviews, additional assessments not initially anticipated, issues with transportation and other such incidents
- Cross training staff to help with workflow and to better manage a dynamic process
- The thoroughness of outcomes is generally considered to be related to the percentage of applicants found conditionally eligible.
- The thoroughness of determination outcomes likely depends most on the skills of the staff conducting assessments.

TCRP #163: Strategy Guide to Enable and Promote the Use of Fixed-Route Transit by People with Disabilities (2013)

The research indicates that doing thorough ADA paratransit eligibility can assist riders with disabilities in identifying travel options beyond ADA paratransit. Implementing a more thorough eligibility determination process and trip-by-trip eligibility determinations can, however, be costly and require considerable work. Extensive community input is needed when changing the eligibility determination process. Creating transportation assessment centers and including in-person interviews and functional assessments as part of the process can also be costly and require a significant initial investment.

- On-street reviews of pathway accessibility must be conducted.
- Software must be customized or created to store trip eligibility decisions so that ADA paratransit reservationists and schedulers have the information they need to quickly determine if trips that are requested should be scheduled.
- Procedures need to be developed and implemented to allow reservationists and schedulers to easily make decisions related to factors that vary from day to day (such as the weather or time of day) and cannot be pre-determined.

If done correctly, and with public input, more thorough eligibility determinations and trip-by-trip eligibility can have significant benefits that outweigh these initial and ongoing costs. Transit agencies that have successfully implemented more thorough ADA paratransit eligibility determination processes noted several important implementation issues:

- Developing a range of accessible transportation services and options for riders with disabilities.
- Holding extensive discussions with the community to obtain support prior to implementation.
- Stressing that the application process is not just about eligibility for the ADA paratransit service but is also to identify all the accessible transportation options that can assist individuals with meeting their travel needs.
- Taking every opportunity throughout the process to inform individuals about all accessible transportation services, including sending this information with application materials, telephone follow-ups when applications are received and discussing transportation options during inperson interviews.
- Including in-person interviews and functional assessments in the process so that conditions of eligibility can be accurately and thoroughly determined.
- Setting measurable and specific conditions of eligibility so that they can be applied to trip requests.

- Not relying on determination letters to communicate conditions of eligibility, but rather following up by phone with individuals determined conditionally eligible to explain their conditions and to answer any questions they may have.
- Conducting detailed on-street assessments to identify path-of-travel barriers when making trip eligibility decisions.
- Developing and using technology to record pathway and trip eligibility information.
- Customizing existing software or developing supplemental software that can record the results of trip eligibility reviews and automatically apply the results to rider requests so that decisions about trip accessibility do not have to be made by reservationists.
- Developing a database of community accessibility as on-street pathway and trip eligibility reviews are completed and using this to make other trip eligibility decisions more easily in similar areas.
- Contacting people in person to say if a trip is possible on fixed-route transit rather than having them find out when the trip is not accepted by a reservationist.
- Offering to accompany riders on initial fixed-route trips to facilitate a transition from ADA paratransit to fixed-route transit.
- Having a travel training program that can assist riders with the transition to fixed-route service.
- Adopting a "convenience fare" that allows riders to still use paratransit for a higher, non-ADA fare when trips are determined as able to be made by fixed-route transit.

Model ADA Paratransit Eligibility Programs Outside of the Bay Area

To supplement the information provided elsewhere in this document regarding best practices, four paratransit eligibility program managers that are known nationwide for their effective eligibility models and innovative practices were interviewed. Following is a description of each program, including lessons learned that could be relevant to the Bay Area.

Chicago RTA

Known for integration of eligibility process and robust travel training program, interview with Michael VanDekreke, Director of Mobility Services Department (which includes both eligibility and travel training).

Eligibility

Prior to the pandemic, RTA conducted in-person assessments for all applicants, including those who were recertifying. Applicants were not required to submit the application form in advance but brought the completed forms to their interviews.

During the pandemic, RTA used a paper application, and if something was unclear on the form, staff would conduct a phone interview.

For recertifications, staff would only call if they identified changes since the previous assessment or if there was conflicting information reported in the application. The agency found that, for the most part, nothing had changed in terms of disability and mobility aid used. RTA used this as an opportunity to revise their approach to recertifications in the form of two pilot programs.

Pilot program I – this program was wrapping up at the time of the interview and was considered successful. Under this program, in-person assessments are only conducted for new applicants and "re-applicants" (i.e., those who have been eligible in the past but failed to renew their eligibility).

Recertifying applicants are required to complete a full application and mail it into the RTA. If there have been any changes since the previous application, applicants are required to come in for an assessment, but this occurs on a limited basis. Based on the agency's experience during COVID, they believe that they have not compromised the accuracy of assessments and have seen significant expense savings.

Pilot program II – this program was planned for implementation in January 2023. When new or reapplicants call to apply, they will be scheduled to come in for an in-person interview and assessment. For recertifying applicants, staff will conduct a 30-minute customized phone interview based on the previous assessment's findings. If there have been significant changes, applicants will be required to come in for an assessment. One of the goals of this pilot is for the program to become paperless, so the paper application will no longer be used. Staff have found that, in the past, some applicants self-selected not to proceed with applying once they saw the application form. RTA will closely monitor if not providing a paper application in advance will impact the drop-off rate, thus driving up demand for appointments and increase the not-eligible rate as a result.

In-person assessments are conducted by professionals with a bachelor's degree who have a social service, psychology or related background and have worked in the disability field.

Travel training

Prior to the pandemic, RTA had four travel trainers and one Orientation and Mobility Specialist on staff. Now, the eligibility contractor, Transdev, also conducts travel training using the same number of staff. They are having challenges hiring an O+M Specialist as these professionals can receive a much higher salary working for Veterans Administration hospitals.

In 2019, RTA trained 264 individuals and routinely had a waitlist. The travel training program is highly customized to meet the needs of trainees. Approximately 20% of trainees are referred through the eligibility process, but the majority are recruited through mobility outreach to various social service agencies.

To promote the travel training program, even before individuals have begun the application process, applicants are prompted to seek information about riding fixed-route while calling in to the transit agency phone system. Staff also send out a travel training brochure with every application packet and educate applicants in the interview that they will not lose their eligibility if they ride fixed-route. If anyone expresses interest, staff immediately contacts them and "talks up" the program.

Lessons Learned

RTA's emphasis on educating applicants about fixed-route and other options has been very effective in managing the volume of eligibility applications. Forty percent of individuals who contact the agency with the intention of applying for paratransit ultimately decide not to follow through with the process. In a comprehensive study conducted in 2011, a detailed examination of the drop-off rate at each step of the process confirmed that this reflected well-informed choices by members of the public. As a result, the individuals who follow through to the end of the process are very likely to be found fully eligible.

The report states: "While the RTA process finds only 1-2% of applicants Not Eligible, it is the opinion of the review team that this is not a sign of laxness in the process, but of direct and indirect screening of applicants at the front end and applicant self-selection out of the process."

San Diego MTS

Known for innovative approach to eligibility assessments during COVID, interview with Jay Washburn, Manager of Paratransit and Minibus

Current eligibility practice

MTS requests that applicants submit their applications before scheduling the interview. The application includes a professional verification form. The request to submit is not mandatory, but most applicants do comply, and this is considered an important approach to ensuring the effectiveness of the interview as the assessor has a chance to review the contents and customize the interview accordingly.

The eligibility process is fully the responsibility of a contractor; however, MTS reviews their eligibility recommendations before making a final determination. As stated previously, the process is limited to an interview with no functional assessments. However, assessors do observe the applicant as they navigate the slope accessing the eligibility facility. They also observe applicants' speed of ambulation, their ability to sit, stand and follow directions given to get to the room. The agency is considering complete functional assessments for the future, but they have not been ready to progress to that level since moving from phone to in-person interviews was already a big step.

| Eligibility Outcome | New Applications | Recertifications |
|---------------------|------------------|------------------|
| Unconditional | 65% | 75% |
| Conditional | 21% | 22% |
| Temporary | 8% | 2% |
| Not Eligible | 2% | Less than 1% |

Table 13 San Diego MTS Eligibility Outcomes

Eligibility conditions are routinely applied by call-takers. Staff conduct path-of-travel assessments for all trip requests by conditionally eligible riders. MTS ascribes substantial cost savings to the practice because for every paratransit trip denied under these conditions, the agency calculates a savings of an additional eleven trips of the same kind. The MTS representative indicated that unless agencies are going to apply conditions, it's not worth their time and cost to implement thorough in-person assessments. Riders are referred to other services that will meet their needs.

Cost

Since the contract is based on a flat fee for personnel, the agency is not able to easily determine cost per assessment. This is particularly true considering recent application volume fluctuations. Pre-COVID, the contractor was processing 2,400 applications per annum. For FY 21/22, the number was 1,700.

Assessment of the Success of the Video Assessment Pilot Program

During the approximately 10 months prior to resumption of in-person interviews earlier this year, MTS implemented a video assessment pilot program that involved the placement of tablets at the front door of applicants. The applicants were then requested to situate the tablets in a location that allowed the assessor to remotely observe the applicants' ability to ambulate.

The agency indicated that the pilot program had mixed results. Providing tablets to applicants may have been more effective than conducting a phone interview as it allowed assessors to make some visual observations. However, some staff at MTS had concerns about potential liability risks that limited their ability to observe people moving. The agency may decide to resume the program in the future but in a more robust manner that allows for more extensive observations. It should be noted that this model is limited due to lack of information about the applicant's ability to maneuver in the community.

Lessons Learned

MTS found that when they were conducting telephone interviews, which they found to be of limited effectiveness, they received 4,000 applications annually. Within two years of shifting to in-person interviews, that number dropped to 2,000. MTS believes that this number represents the individuals who are most likely to be eligible and justifies the need for in-person assessments by avoiding unnecessary cost associated with large phone interview volumes and using those funds to provide better service to those who do meet the ADA requirements.

King County Metro, Seattle

Known for creating alternative transportation options for people with disabilities and initiating significant pre-application education for over 25 years, interview with Spencer Cotton, ADA Certification Administrator

King County Metro made a policy decision in the decade after the passage of the ADA to emphasize education of applicants at the first point of contact about the parameters of paratransit service and the availability of the travel training program, which was established in 1994. In recent years, Metro has developed other programs suited to the mobility needs of potential paratransit applicants.

Programs include the Community Access Transportation Program (CAT), which provides transportation services in partnership with jurisdictions and agencies who can provide more direct and less expensive services than ADA paratransit service. Metro also partially funds a system of sixteen community shuttles (Hyde shuttles) and a volunteer transportation program, which primarily serves shorter trips within communities and/or direct trips to medical appointments. As a result of this approach, Access Transportation, the ADA paratransit provider, serves more complicated, lengthier trips. The region's inter-county service requires transfers between different agencies, which are reportedly, "seamless for the customer," who calls their call center, and the schedulers work out the transfer through an inter-agency agreement.

In recent years, Metro has implemented many microtransit options specifically intended to connect people to transit centers in their communities, which can provide a useful alternative for some paratransit trips. In addition, Metro staff help applicants apply for a taxi and community shuttle program, as well as register for the comprehensive Transit Instruction Program (Travel Training).

As a result of the educational approach and availability of alternative services, Metro's Access program has a lower volume of registrants than comparable systems and, prior to the pandemic, that number was declining by 1-2% per annum. In 2007, Metro had over 30,000 registrants. The program currently has 11,400 registrants, representing an over 60% decrease in paratransit registrants in the past fifteen years. The current rate of new and recertifying applications is 424 per month, in contrast to 515 pre-COVID (a 17% decrease). Due to the proactive approach described above, only individuals who cannot ride fixed-route service apply, and the agency has a very low eligibility denial rate.

Eligibility Model

Prior to the pandemic, all applicants were required to participate in an in-person assessment. Applicants were required to get a professional verification form completed as part of their application process. Metro temporarily ceased the in-person requirement for just four months in 2020, following the onset

of the pandemic. Metro has resumed in-person assessments for all new applicants, unless they are unable to wear a mask due to a disability, in which case they are granted temporary eligibility. For those who are applying for recertification, a portion of the assessment is required to be conducted in-person.

Although King County is relatively large (over 2,300 square miles), with a significant proportion of rural areas, the agency provides transportation for all applicant assessments. As part of the initial phone call, when rural applicants find out there is no paratransit service in their area, they sometimes choose not to apply.

Metro staff, consisting of seven full-time equivalent employees (FTEs) review applications, contact customers to discuss details of the application on the phone, answer questions on process and talk about alternative options. This phone call can take 5 to 15 minutes. Staff are required to have experience working with people with disabilities.

For nearly three decades Metro has contracted with the Department of Rehabilitation Medicine at Harborview Medical Center, which is the public hospital for the county.

Harborview staff make a recommendation to Metro staff, who combine the evaluation information with the professional verification, application and telephone notes to make an ADA paratransit eligibility determination.

Metro is currently examining the introduction of various digital elements to the process, including allowing customers to go online and request that a form be sent to their health care provider. The goal is to make the process more streamlined for the customer. Implementation is expected to take two years.

Use of Conditional Eligibility Category

Metro staff routinely apply eligibility conditions. One staff person is responsible for a variety of activities to ensure the effective use of the conditional eligibility category. They send follow-up letters to all those found conditionally eligible to explain what this means and offer to have a phone call to discuss alternative options. This staff person monitors trip patterns of conditionally eligible riders, and if they identify a trip that would be accessible on fixed-route, they inform the riders.

Cost

The 2022 contract cost per full assessment was \$197 (this includes both physical and cognitive assessments). To ensure the long-term stability of the program, Harborview has a contract through 2030.

Lessons Learned

The agency summed up the reasons for the success of their eligibility program as follows:

- The process of educating people before they apply about available alternative transportation options is built into the paratransit eligibility process in a substantive way.
- The agency provides significant alternative transportation options, as described above.
- It took a long time to get to where they are now, but there has been a steady process of improvement over the past 25 years.

Capital Metro, Austin

Known for a hybrid model of in-house staff and eligibility contractor, interview with Sara Sanford, Manager Eligibility & Customer Services.

Due to significant application backlogs and staff limitations, Cap Metro currently requires in-person assessments for only a portion of all new applicants. During the pandemic period (which in terms of alternate assessments, lasted through March 2022) the agency granted presumptive eligibility to all applicants. After the resumption of in-person assessments, many who were granted less than full eligibility are now appealing the new determinations.

Prior to COVID, the agency required all new applicants (in addition to 85% to 90% of those who were recertifying) to come in for an assessment. Applicants were granted four-year eligibility terms, instead of the more common three-year terms of other systems. Exceptions to the in-person requirement for those who were recertifying included those who were unconditionally eligible, those with dementia and wheelchair users. Those subsets of the registrants were sent a one-page form to update their information.

Hybrid Model

Cap Metro staff conduct an initial review of all applications and refer about 65% to 70% of those to the contractor to conduct an interview and functional assessment. The qualifications of agency staff responsible for the initial review vary significantly, including professionals with a criminal justice background, a social worker and an individual who has worked with those who have autism. The positions are open to anyone who has experience in social services and health care.

Eligibility Registration Base and Outcomes

Pre-COVID, the eligibility outcomes were as follows:

- 55% to 60% Unconditional
- 35% to 40% Conditional
- 15% Transitional/Temporary (up to two years)
- 3% to 4% Denials

Very few applicants appealed their determinations (until the current period post resumption of inperson assessments).

With a population of 960,000 (2020 Census), Austin has an ADA registration base of just 7,800. The registration base has been growing by about 3% per year, while the population has grown 20% to 30% during this period.

Cost per Assessment and Staffing

The cost per assessment is not available as Cap Metro pays a fixed rate to their vendor to do more than eligibility assessments. This includes safety assessments for those who are registrants to make sure they can ride paratransit safely. The agency and the contractor each have 2 FTEs on staff (the latter being occupational and physical therapists). The contract is based on 1,500 assessments per annum.

Conditional Eligibility

Cap Metro routinely applies eligibility conditions. While call center staff apply the "easier" conditions, such as night/day and weather, one FTE is responsible for applying environmental conditions (e.g., distance, terrain, etc.). In this capacity, the staff person audits trips and online bookings, sends

notification letters to those whose paratransit trip could have been taken by fixed-route service and informs the rider about fixed-route options. Staff also work with those who have recently been determined conditionally eligible to find alternative transportation options.

In contrast to the plethora of alternative programs offered by King County, Cap Metro does not have many alternative programs. However, approximately five years ago they set up the Office of Mobility Management. This office, which is housed in the agency's Planning Department, includes a trip planning specialist who helps people find alternative options, such as TNCs, taxis, volunteer programs, microtransit and fixed-route service. In addition, the agency offers a travel training program, which used to be integrated with the eligibility function pre-COVID, but most travel trainees do not come through the eligibility program. Instead, they are referred by non-profit organizations.

Austin provides "Pickup" microtransit in nine zones, some of which are centrally located, while others are outside of the fixed-route corridors. The per trip fare is \$1.25, the same as a fixed-route trip. All vehicles are wheelchair accessible.

The agency was a pioneer in the microtransit field and originally intended to provide connections to transit in lower density areas. When Pickup service is introduced into a new area, eligibility staff identify registrants who live in those zones and contact them to promote use of the service and travel training (with free rides during training). A "few people have shifted" from paratransit to Pickup service, which has a much higher productivity rate and is more attractive to customers because of the spontaneity and response time of close to 15 minutes. Some of the zones have become so popular that the agency is considering replacing them with fixed-route service. Although Pickup service did not originally replace low fixed-route productivity areas (which is commonly the case in other systems), the agency has recently started this approach. Overall, the decision to provide microtransit service is a challenging balancing act.

Lessons Learned

In an eligibility-related innovation, Cap Metro has implemented a "frontline feedback process." If drivers are concerned about a rider's ability to ride paratransit safely, they will call the dispatch department. Dispatch fills out a form based on driver input and submits it to the eligibility department.

The eligibility department in turn reviews the applicant's information on file, pulls a video from the rider's trip and, for those using mobility aids who are unsteady on their feet, requests them to come back in for discussion and education on potential risks.

This program was set up in response to complaints from the drivers who believed that their input regarding rider safety and behavior was being disregarded. The complaints usually proved to be well-founded, although occasionally the driver appears to be at fault (and one has even been terminated as a result). This program has considerably improved the relationship between the agency and paratransit drivers.

Recommendations

Near-Term Recommendations

Through this planning process, Bay Area transit agency staff have collectively determined the following recommendations to be implemented over the next 12 months.

1. Standardize application forms and provide application forms online

Develop and implement two standard application forms:

- a) A short form for agencies that use in-person assessments
- b) A longer form for all other agencies to compensate for the lack of information that can be gained in an in-person assessment

Some agencies are planning to transition from phone interviews (which provide more information than paper-based models) to in-person assessments. These agencies may consider shifting from the longer form to the shorter form when this change is implemented. Consistent with recent trends, we recommend changing usage of the term "functional assessments" to "transit skills assessments."

Implement online application forms throughout the region, including translated versions to meet Title VI requirements.

2. Standardize two sets of intake interview protocols for agencies conducting in-person versus paper/phone-based assessments

Since agencies conducting in-person assessments can gather information in the assessments that do not need to be obtained during the initial call, these protocols can be shorter than phone/paper-based protocols. However, to achieve a level of standardization, some agencies will need to expand their intake calls to educate callers about mobility options and the intended role of ADA paratransit.

3. Standardize appeals process

All agencies will use the same appeals process. For smaller agencies and those without a standing committee, a regional standing committee may be formulated based on the recommendations in section 9.7.4 of FTA Circular 4710.1. This is particularly intended to benefit small agencies that do not have the resources to coordinate and implement a complex appeals processes.

| Level of Eligibility Outcomes | Definition |
|-------------------------------|--|
| Unconditional | Applicant is unable to use the fixed-route network independently due to a disability or disabling health condition. |
| Conditional | Applicant has a disability or disabling health condition that prevents them from using the fixed-route network independently for some trips but not for others. |
| Denied | Applicant is ineligible for paratransit services because they were not found to have a disability or disabling health condition that prevents them from using the fixed-route network independently. |

4. Standardized definitions of eligibility categories and renewal timelines

Table 14 New Standardized Eligibility Definitions

| Incomplete | The application was found to be incomplete and returned to the |
|------------|--|
| | applicant for completion. |

| Term of Eligibility Outcomes | Definition |
|------------------------------|---|
| Permanent ⁹ | Five years (increased from three years ¹⁰) of eligibility, followed by an |
| | abbreviated recertification process. |
| Temporary | Applicant is provided with up to five years of eligibility, followed by a |
| | full recertification process. |

Under the new standardized process, agencies should use information gathered during the initial application process where evaluators indicate that the applicant's ability to ride fixed-route transit is unlikely to improve. Therefore, riders would be asked to confirm their contact information and provide a simple update regarding their disability status (e.g., mobility aids used, changes in health or disability since last certification date, etc.) rather than participate in a full recertification process when their eligibility expires. For both riders and agency staff this will reduce the burden associated with a full follow-up application process. In instances where an applicant's recertification questionnaire does suggest a material change in their ability to independently use fixed-route transit, the agency would initiate a second assessment, such as an interview, transit skills assessment or a new professional verification.

Each eligibility determination includes both an eligibility level and an eligibility term. The best practice, according to §9.3 of FTA Circular 4710.1, is to include the applicant's eligibility level and expiration date (rather than "term") in the applicant's determination letter. Applicants found ineligible are free to reapply at any time.

5. Explore non in-person options for certain disability categories

This recommendation applies to individuals whose application is based on certain disabling conditions that cannot always be fully evaluated through an in-person assessment, such as certain cognitive disabilities, visual disabilities, psychiatric disabilities and seizure disorders (e.g., submission of professional verification with possibility of telephone follow-up). These conditions occur intermittently or otherwise may not present themselves clearly during interviews or transit skills assessments. In such instances, a professional verification of the applicant's most limiting condition, with the possibility of a telephone follow-up, may be a more appropriate option. Since most agencies do not have this option included in the scope of their vendor contracts, we are recommending that this be implemented on an optional basis in the short term.

6. Identify paratransit alternatives, enhance promotion and incorporate travel training

Identify all accessible mobility options available in the community and ensure that these options are discussed in detail in the in-person and phone assessments. Ensure eligibility and travel training programs work in tandem (this strategy is already being integrated into the eligibility process at several agencies).

⁹ Previously referred to as "Auto-Renewal," "Auto-Recert," "Renew by Mail."

¹⁰ As a result of this planning process, transit agencies have begun making this change as of January 2024. All agencies are expected to complete this recommendation by mid-2024.

7. MTC host paratransit eligibility trainings annually to enhance eligibility evaluators skills

MTC should set aside funding to host annual paratransit eligibility trainings. Trainings can incorporate peer cross-evaluator ratings and other mechanisms to improve consistency and overall Quality Assurance/Quality Control (e.g., National Transit Institute at Rutgers University, Easter Seals Project ACTION and ADA Guru).

8. Learn about new potential eligibility vendors

MTC and agencies will create a subcommittee to identify potential vendors with rehabilitation expertise that can be adapted to in-person eligibility assessments. Agencies will reach out to these vendors to explain the process and generate interest in future contract solicitations. MTC will maintain an inventory of national and local eligibility vendors that can be used by agencies pursuant to their own procurement guidelines in future solicitations.

9. Explore technical solutions to enhance eligibility implementation

MTC and agencies will create a subcommittee during the planning process under TAP Action 24, Recommend Paratransit Reforms, to explore technical solutions for enhancing accuracy and consistency of eligibility programs that will integrate upgraded scheduling and dispatching software using continuous dynamic optimization.¹¹ Focus should be on software programs that have an eligibility module that can be used by schedulers to consider trip eligibility limitations when scheduling a trip. Software solutions are expensive, but integrating software systems between transit agencies could reduce costs for individual agencies.

10. Develop ongoing monitoring strategies for quality assurance

Agencies can adopt strategies that can be used to measure the impact of short-term recommendations to determine effectiveness and implement modifications as needed. These could include:

- Trends in eligibility outcomes
- Sample checking language used to describe eligibility conditions to ensure they are comprehensible and operational
- Secondary review of all eligibility denials
- Reviewing adherence to 21-day deadlines for eligibility determinations
- Reviewing the costs of eligibility assessments

Longer Term Recommendations to Consider

The following recommendations are based on the best practices assessment from beyond the Bay Area and would bring local transit agencies closer to across-the-board standardization. These recommendations would require major investments or a fundamental shift in how paratransit eligibility is handled in the region. Currently, there is not a broad consensus among transit agency staff on these topics and all items would require a large investment.

1. Explore implementation of in-person assessments

It is recognized that some agencies have chosen to preserve their paper/phone-based eligibility processes due to a variety of issues, including funding availability and easing burdens to applicants, and to provide enhanced ADA services. These agencies may want to consider the expansion of in-person assessments. A well designed in-person assessment is considered the most in-depth method for

¹¹ Transit Cooperative Research Program Synthesis 168, Continuous Dynamic Optimization: Impacts on ADA Paratransit Services (2023), <u>http://nap.nationalacademies.org/26907</u>

achieving an accurate assessment. However, this will raise the cost of determining eligibility and increase burdens to applicants.

2. Explore increasing application of trip conditional eligibility

For agencies that are using in-person assessments <u>and</u> have the ability or the desire to use trip conditional eligibility, consider implementing the following measures:

- Evaluate and improve conditional eligibility language to make it more operational. Where possible, define conditional eligibility based on concrete metrics rather than general phrases.
 - For example, rather than indicating that a person is eligible for a trip due to "distance," indicate that they are eligible for a paratransit trip when the distance to the bus stop is more than three blocks on either end of the trip.
- Train eligibility and call-taking staff to reflect more clearly defined conditional language.
 - For example, eligibility and call-taking staff (and the registrant) should all share a similar understanding of the conditions under which their trip request is ADA-paratransit eligible.
- Implement protocol for contacting conditionally eligible riders by phone to clarify their eligibility conditions and discuss alternatives to paratransit.
- Consider implementing a staff "bus buddy" or offering a travel trainer to accompany rider on first fixed-route trip, even if they have not expressed an interest in more general travel training.

3. Consider a fully integrated regional system of eligibility centers

A fully integrated regional system would include the establishment of regional in-person eligibility centers to conduct ADA paratransit eligibility assessments for all transit agencies in the Bay Area. This model could incorporate a range of levels of assessments, with most applicants evaluated in-person through interviews and/or transit skills assessments.

Subregional centers would ideally be implemented to balance the goal of merging functions to achieve economies of scale for systems that are near each other, while avoiding significant travel for paratransit applicants. To determine logical consolidation of facilities, further analysis will be needed to account for the specifics of each subregion, such as the distances applicants would have to travel to access each center and an assessment of counties' available resources to conduct assessments. This approach is also intended to address the needs of smaller systems that do not have the resources to hire rehabilitation specialists or establish separate travel training programs and appeal functions.

Eligibility centers could also serve as a one-stop shop for transportation of disadvantaged riders who are informed of the variety of mobility options in their area, including the use of fixed-route transit, paratransit service, city, county and non-profit based services, microtransit, taxi and ride-hail services. Several agencies in the Bay Area have already integrated their eligibility tasks into a larger mobility management function. This strategy is intended to expand on those efforts, incorporating multiple agencies in the process. Other considerations of a fully integrated regional system include determining the need for smaller satellite offices in more rural areas and considering the staggered timelines of current eligibility contracts as differing end points of each contract can pose a challenge to entering simultaneous contract arrangements.

Next Steps

Ongoing Coordination

The Bay Area's transit agencies have already made significant progress toward many of the near-term goals recommended in this report. However, progress has been uneven in some areas, and more work remains to be done. Following acceptance of this report, staff will convene a Paratransit Eligibility Working Group consisting of MTC, transit and paratransit accessibility and eligibility staff. The mandate of this working group will be to track each agency's progress towards implementation of these recommendations and provide support and technical assistance as requested by agency staff. The working group will provide updates to the region's paratransit coordinating councils and the Regional Network Management Council.

Report to the Commission

Transit agencies will be asked to submit final implementation reports on Action 25 recommendations in early 2025. Staff will analyze and compile the reports and present the results of implementation activities to the RNM Council, the Regional Network Management Committee and the Commission.

Appendix

Eligibility Process Overview

To enhance the standardization of paratransit eligibility processes across Bay Area agencies, the decision tree below can guide evaluators as they go through the paratransit eligibility evaluation.

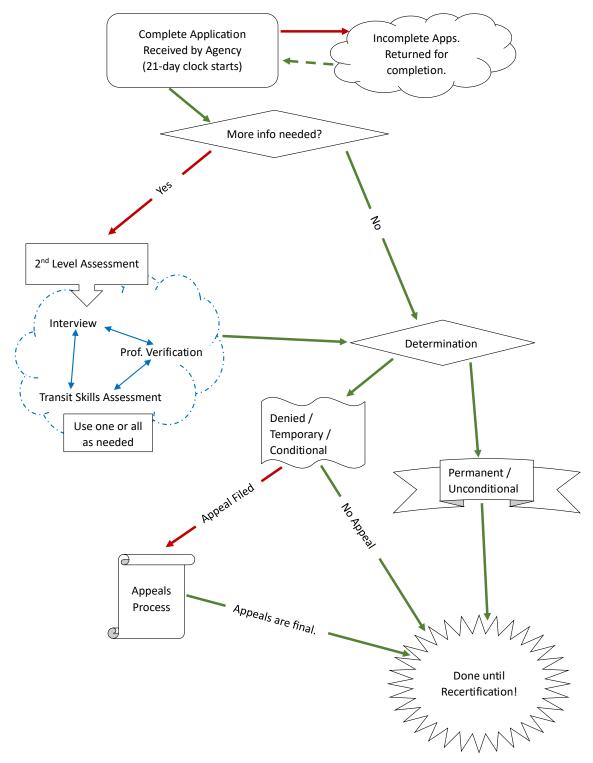


Figure 1: Eligibility Process Overview

Process for Conducting ADA Paratransit Eligibility Assessments

- To the greatest extent practicable, ADA paratransit applications should be combined with applications for related programs within the greater mobility management framework, including travel training and the Regional Transportation Connection Clipper Access Program. Application materials should be as easy as possible for any interested parties to access, including:
 - a. Posted to transit agency websites, with links from other agency websites as appropriate
 - b. Paper copies available at senior centers, libraries, transit agency, other agency offices, etc.
- 2. Applicant submits completed application.
 - a. If the submitted application contains sufficient information to determine eligibility, proceed to number 4 below.
 - b. Return incomplete application with instructions for completion. In many instances, a follow-up phone call may be helpful to explain why the application was returned and/or what additional information is required.
- 3. If necessary, conduct a second-level assessment, which may include one or more of the following elements.
 - a. Applicant interview (in-person, via video conference, via telephone, etc.)
 - b. Transit Skills Assessment
 - c. Professional confirmation/verification, obtained from an appropriate licensed professional

Applicants must be provided transportation to and from any required in-person assessment activity.

Note: the result of the Transit Skills Assessment should also be used as an initial assessment for the applicant's potential to be travel trained.

- 4. Record determination (in agency client files, dispatch software and the Regional Eligibility Database) and send client eligibility letter. In all cases, the mailing should include information about other mobility programs that are or may be available to the applicant.
 - a. If eligibility is Permanent and Unconditional, the process is complete for five years.
 - b. If eligibility is other than Permanent and Unconditional (i.e., Temporary, Conditional or Denied), instructions for filing an appeal must be included.
- 5. Applicants may appeal their eligibility determination if the determination is anything other than Permanent and Unconditional. Appeals will be conducted in a standardized manner agreed upon by the transit agencies that will allow applicants to state their case. A letter of finding will be issued to the applicant stating whether the appeals panel has upheld or modified the original determination.

Applicants must be provided with transportation to and from their appeal hearing. Appeals are generally considered final, regardless of outcome.

General Protocol for Eligibility Interview

- Explain that any information they provide will be kept confidential, to the extent practicable, and shared only on a "need to know" basis (i.e., with other transit agencies), however, paratransit eligibility information is not HIPAA protected.
- Explain the purpose of the phone or video conference interview (e.g., "This is an opportunity for you to explain your travel abilities and your need for ADA paratransit service").
- Explain what will happen (e.g., "We will have a short phone interview, which may result in a determination being made on your eligibility, or we may need some extra information from your treating professional or you may be referred for an in-person assessment").
- Explain that ADA paratransit is adaptive bus service intended only for customers who are unable, because of their disability, to ride the fixed-route bus/train without assistance for some or all their trips.
- Explain that there are different categories of eligibility (e.g., "There are a couple different types of eligibility, either Unconditional, in which it is determined that you need ADA Paratransit for all your trips, or Conditional, in which you can use ADA Paratransit for some trips but are expected to ride transit for other trips. There is also Temporary eligibility in case your disability is short-term")
- Ask the applicants if they have any questions about ADA paratransit eligibility.
- Explain any other mobility options that may be available to the applicant (e.g., "There are also other programs available in your area for which you may qualify. I would like to give you some information on these programs after our interview, if that is all right with you").

Sample Interview Questions

All Applicants

- Please tell me how you currently travel outside your home?
- Have you ridden transit before?
 - What type of transit? Bus? Train? Streetcar?
 - When was the last time and how often?
 - How do you believe your disability prevents you from riding transit?

Applicants reporting mobility/physical impairments

- What about getting to and from transit?
 - Are you able to cross streets by yourself?
 - Are you able to cross large intersections?
 - Are you able to walk over uneven surfaces (grass, sand, gravel, etc.)?
 - Are you able to travel up a gradual hill?

- How far would you be able to walk in ideal weather? How many city blocks?
- Are there any barriers that affect your ability to travel to a bus stop on your own?
- Are there times when your condition changes?
 - Does weather affect your ability to travel? If so, how?
 - Are you undergoing any treatments that would cause your condition to manifest or be more severe at times? (e.g., dialysis, chemotherapy, electroconvulsive therapy, etc.)
 - Do you ever use a mobility aid, like a cane or a wheelchair? What type? How often? (Record details for all mobility aids/devices reported)
- Once onboard a bus or train:
 - Are you able to grip a handrail?
 - Are you able (do you have the dexterity) to pay your fare using the farebox or Clipper validator?
 - Some fixed-route transit involves standing. Please tell me about your ability to keep your balance in a moving vehicle.

Questions for Assessing Conditions that Cannot be Evaluated through an Assessment

Many agencies have found that certain disabling conditions, such as cognitive disabilities, visual disabilities, psychiatric diagnoses and seizure disorders do not always lend themselves readily to complete evaluation through an interview or transit skills assessment, making accurate determinations in these cases particularly challenging. In many instances, a professional verification from the applicant's doctor, social worker or other licensed practitioner can provide the needed information to complete the determination. Below are questions to be used if the primary basis for the individual's application falls in one of the following categories.

Applicants Reporting Cognitive Impairments

- Have you ever traveled alone on a bus? What would you do if you got lost?
- Have you had training to travel in the community? Which places did you learn to go to? Are you able to go to those places now?
- Can you understand and count out the bus fare without assistance?
- Are you able to read and use transit timetables or online schedules?

Applicants Reporting Visual Disabilities

- Can you describe how your visual limitations affect you?
- Are your visual limitations stable, degenerative or otherwise changing?
- Do you have any disabilities besides vision that prevent you from riding the bus or train?
- Do you have a visual acuity statement from your treating professional? (Note: 20/200 is legally blind)
- Do you use any mobility aids when you are outdoors?

• Can you walk alone outdoors? If yes, when can you travel? Can you go further than a block from your home?

If the applicant is partially sighted, ask the following questions:

- Can you see steps or curbs?
- Is your vision worse during daytime, nighttime or about the same in all lighting conditions?
- Can you clearly see bus signage, including route number? Are you able to differentiate between buses at a stop with multiple routes?

Applicants Reporting Psychiatric Diagnosis

- How do you feel your disability prevents you from riding transit?
- Is your condition controllable with medication?
 - Do you experience any side effects from the medication that would affect your ability to use transit?

Applicants Reporting Seizure Disorders

- How do your seizures prevent you from traveling on the fixed-route system?
- Does your condition prevent you from using the fixed-route system all of the time, or just at specific times? If specific times, when?

Additional Questions for All Applicants

- Do you have any disabilities or disabling health conditions besides what we have discussed that prevent you from riding the fixed-route system? (Note: this is a very important question as applicants often have more than one condition but may have listed only the most limiting condition)
- Have you considered getting instructions on how to ride transit? If not, are you interested? (Note: use this opportunity to explain other mobility options in the community that may be suited to the applicant)

The above questions are relatively high level and will need to be tailored to the applicant and the application information. Additional questions may also be needed to get at the applicant's true abilities. The professional verification submission will provide more information in making an accurate determination. It is important that applicant health care providers listed on the application be contacted if eligibility is difficult to determine. Attempts to reach health care providers should be well documented to ensure a timely turnaround of eligibility determination.

It is important to document all questions asked of the applicant along with their answers. It is also important to remember you only need information pertaining to the applicant's disability as it relates to their ability to use fixed-route transit. You are not collecting data on their overall health or the extent of their disability.

When to Conduct an In-Person Interview and/or a Transit Skills Assessment?

If the applicant does not fall into one of the categories listed above for a phone/video conference interview and the application does not provide enough information for an accurate determination,

including whether the applicant may be able to ride transit some of the time, an in-person interview and/or a transit skills assessment may be the most accurate method of determining eligibility. An inperson skills assessment is particularly necessary if the applicant could be conditionally eligible or denied eligibility.

Applicants should be asked to bring their primary mobility aid(s) and should be advised if the skills assessment will take place outdoors. Additionally, the transit agency must make travel arrangements to the interview site.

East Bay Paratransit: Driver of the Month Program 2024



- Chance to identify and recognize excellence within driver ranks
- Candidates are nominated (and vetted) by looking at several criteria
 - ✓ Accident/Incident Free
 - ✓ No complaints
 - ✓ Commendations
 - ✓ Good Attendance
 - \checkmark Skill Level, Communication and Cooperation with Broker Dispatch /Staff



Selected Individuals Receive:

- Certificate of Recognition
- Driver of the Month lapel pin
- •\$25 Gift card



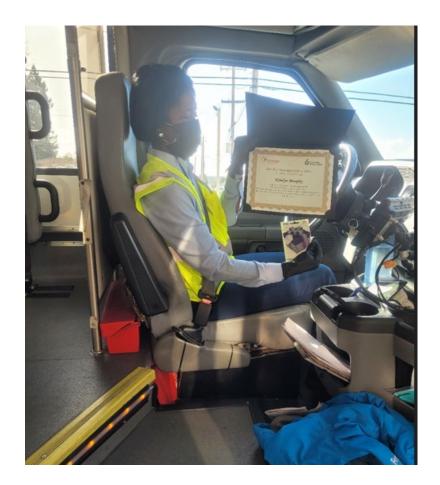
Drivers of the Month 2024



Jim Pearce– Rydetrans (11 years EBP)



Kimlyn Murphy– Transdev (14 years EBP)



Charlie Dobbs– MV Transportation (6 months)



Drivers of the Month 2024



Alejandro Gonzalez– Transdev (1-year EBP)



Joseph Kleineidam– Rydetrans (2.5 Yrs EBP)



Cornelius Boyakins– MV Transportation (14 years EBP)



Drivers of the Month 2024



Rodney Koerber– Transdev (16 years EBP)



Michael Jackson– Bell Transit (2 years EBP)



Nicole Stewart– MV Transportation (1 year EBP)

