2025 Customer Satisfaction and Key Findings

Bike and Active Transportation Committee November 20, 2025 Agenda Item 9





Executive Summary

- Annual customer satisfaction survey required by contract with Caltrain operator Transit America Services Inc. (TASI) to measure customer satisfaction.
- Highest ratings in 27 years of conducting annual survey.
- Average rating out of 5.00
 - Overall satisfaction increased: 4.02 to 4.41
 - Overall station rating increased: 4.07 to 4.30
 - Overall onboard rating increased: 4.08 to 4.42
- This survey is the first to poll participants since Caltrain electrification.





Methodology

Survey Dates

May 6 – May 31, 2025

Method

Onboard intercept and online surveys in English, Spanish and Chinese during weekdays and weekends

Participants

2,986 respondents, margin of error +/-1.65%

Scale

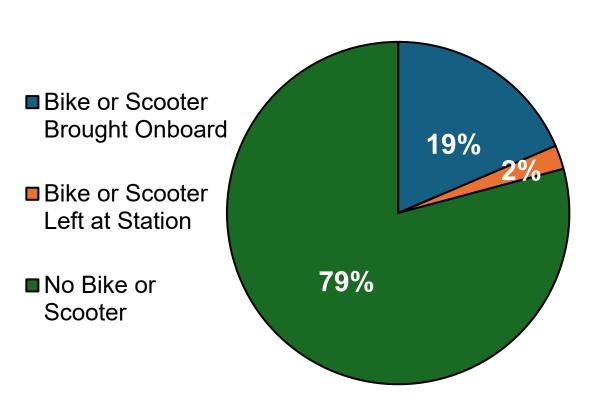
Satisfaction rated 1-5 (1=Very Dissatisfied, 5=Very Satisfied)





Bike & Scooter Riders

20% of all riders use a bike or scooter



- Age is likely to be young adults to middle-aged.
 - 67% are ages 25-44, compared to 55% non-bike & scooter riders.
- Similar <u>tenure</u> (3.4 years) to non-bike & scooter riders.
- Higher <u>frequency</u> riders (3.3 days/week) than non-bike & scooter riders (2.4 days/week).

Significance

Bike and scooter riders are high-value customers whose distinct needs and expectations merit targeted engagement.



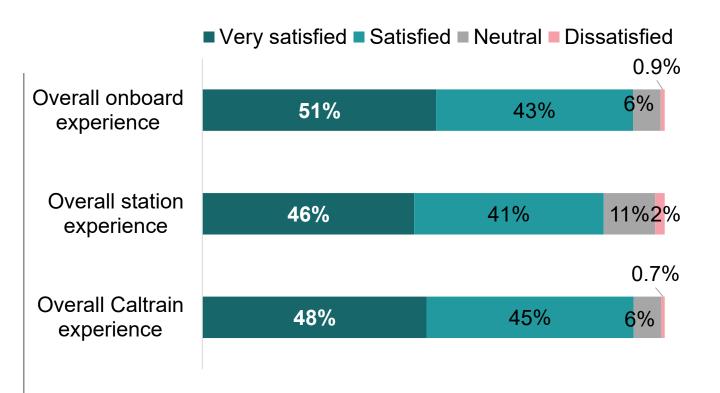
Overall Satisfaction

Data

- 93% of riders satisfied with overall experience, up from 78% in 2024.
- Satisfaction with both onboard and station service has increased.

Key Insight

Electric trains and service have delivered the highest satisfaction levels since survey inception in 1998.





Key Benefits of the New Electric Trains

Shorter travel time/faster trains (55% of riders)

Increased frequency/more trains per hour (52%)

Cleanliness/condition of the train car (43%)

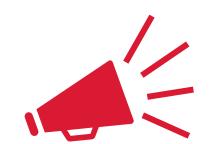
Comfort of ride (42%)

Onboard Wi-Fi (37%)

Significance

- 52% of riders are riding more often as a direct result of electrification benefits.
- The combination of time savings + better ride experience = a major driver of ridership growth.

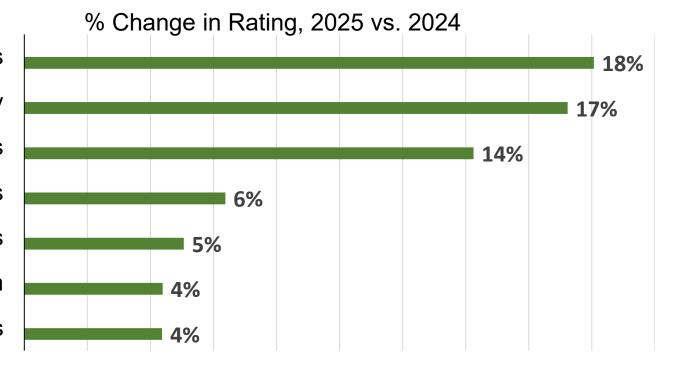




Change in Mean Onboard Ratings: Post- vs. Pre-Electrification

Significance: Clean trains provide a welcoming ambiance, and riders have more options for travel throughout the weekday and weekend.

Cleanliness of interiors
Satisfaction with current schedule/arrival frequency
Conductor announcements about delays
Availability of printed materials
Politeness and helpfulness of conductors
Sense of safety on the train
Frequency of onboard announcements

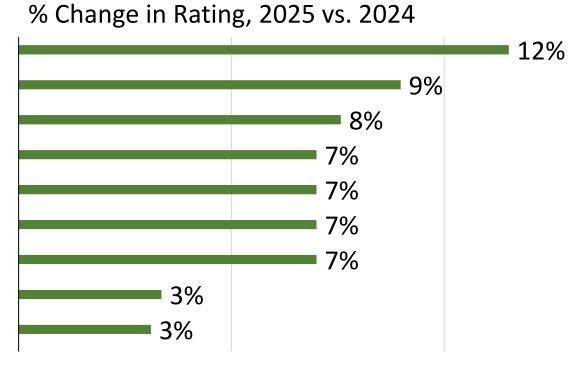




Change in Mean Station Ratings: Post- vs. Pre-Electrification

Significance: Improved station communication boosts rider confidence and convenience, while slower gains in safety reflect already high levels of satisfaction.

Being informed of delays
Train arrival prediction times
Adequacy and clarity of station announcements
Posted information on information boards
Information shown on VMS signs
Cleanliness at the stations
Frequency of station announcements
Sense of safety at stations
Safety getting into and around stations





High Impact Onboard Ratings



On-Time Performance

Among the highest rated items reflecting a positive experience for riders wanting to get to their destination on-time.

- Data Point: On-time arrival at your destination (4.41).
- Why it Matters: On-time performance builds rider trust in the system to get to work or social destinations.



Onboard announcements

New automated announcements are having a positive impact on the customer experience.

- Data Point: Frequency of onboard announcements up from 4.12 (2024) to 4.30 (2025).
- Why it Matters: Consistent communications reassures riders allowing them to enjoy their trip.



Top Onboard Findings: Upward Trends



Cleanliness of Train Interiors

Customers are enjoying the onboard condition of the new electric trains.

- Data Point: 18% increase in cleanliness of interiors, up from 3.82 (2024) to 4.51 in (2025).
- Why it Matters: Clean environments improve customer satisfaction.



Current Schedule/train arrival frequency

Riders are benefitting from more frequent service especially on the weekends.

- Data Point: 17% increase in satisfaction with current schedule/arrival frequency up from 3.54 (2024) to 4.15 (2025).
- Why it Matters: more frequent, faster service creates opportunities for riders to use Caltrain to get around.



Top Onboard Findings: Upward Trends



Conductor Announcements about Delays

Customers felt more informed by conductors during service delays.

- Data Point: 14% increase in conductor announcements about delays that exceed 10 min. up from 3.72 (2024) to 4.25 (2025).
- Why it Matters: Updates from conductors reassure riders during unexpected disruptions.



Printed Materials

Customers appreciate more widely available printed schedules and materials.

- Data Point: Availability of printed materials up from 3.92 (2024) to 4.17 (2025).
- Why it Matters: Some riders prefer printed schedules and "take-one" materials. Riders without access to mobile apps rely on physical resources; this creates an equity issue.



High Impact Station Ratings



Safety at the Station

Feeling safe at the station is important to customers and is a key indicator of overall satisfaction.

- Data Point: Sense of safety at boarding station up from 4.17 (2024) to 4.31 (2025).
- Why it Matters: Station safety helps riders feel comfortable and encourages repeat use.



Safety Getting Into and Around the Station

Riders are having a positive experience using entrances, exists, crossings, stairs and other access points to stations.

- Data Point: Safety getting into and around boarding station up from 4.18 (2024) to 4.31 (2025).
- Why it Matters: Safe navigation into and around stations helps current and new riders feel welcomed.

High Impact Station Ratings



Station Cleanliness

Riders recognize the effort gone into keeping the station clean and presentable.

- Data Point: Cleanliness at station up from 3.97 (2024) to 4.23 (2025).
- Why it Matters: Station cleanliness can provide riders with a pleasant experience, and shapes perception of Caltrain's brand.





Top Station Findings: Upward Trends



Delay Information

Most improved station rating compared to 2024

- Data Point: Being informed of delays that exceed 10 min. up from 3.56 (2024) to 3.97 (2025).
- Why it Matters: Good communication about delays reduces wait anxiety and builds trust.



Train Arrival Predictions

Train arrival times improvements contributed to overall satisfaction score.

- Data Point: Train arrival prediction times on electronic platform signs up from 4.01 (2024) to 4.37 (2025).
- Why it Matters: Consistent communications reinforces perceived dependability and consistency.



Top Station Findings: Upward Trends



Posted information on info boards

Customers are well served by information board communications.

- Data Point: Posted information on info. Boards up from 3.91 (2024) to 4.20 (2025).
- Why it Matters: Information boards are particularly important for new riders and those who don't have access to digital communication channels.



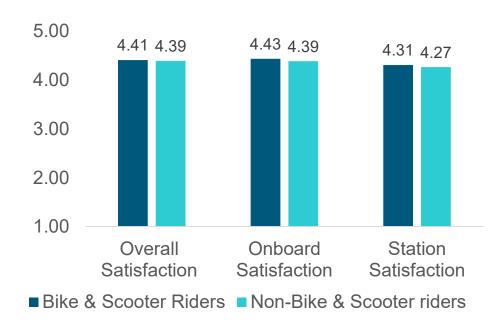
Station Announcements

Customers feel well informed by station announcements.

- Data Point: Adequacy and clarity of station announcements up from 3.83 (2024) to 4.12 (2025).
- Why it Matters: Consistent, well-articulated announcements help riders make informed decisions about their trip, especially riders with visual impairments.



Trends for Bike & Scooter Riders



Bike & scooter riders are as **highly satisfied** as non-bike & scooter riders for their onboard and station experience.

Significance

High satisfaction among riders who use a bike or scooter confirms micromobility is a viable way to get to or from Caltrain.



Sample Verbatims: Compliments

"CLEAN, FAST, EFFICIENT.
FRIENDLY. LOVE
CALTRAIN."

"THIS IS MY FAVORITE WAY TO TRAVEL." "ABSOLUTELY LOVING THE ELECTRIC TRAINS AND NEW SCHEDULE!"

"MY COMMUTE EXPERIENCE BECAME A LOT SMOOTHER AND PLEASANT! THANK YOU!"

"I RODE BACK IN 2019 AND NOW IN 2025 KEEP IT UP! 5 STARS!" "I USE CALTRAIN FOR WORK COMMUTE AND FOR GIANTS GAMES. LOVE IT!"

"VERY EFFICIENT FOR COMMUTING TO WORK IN THE SOUTH BAY FROM SF."

"WE TOOK THE TRAIN TO A CONCERT. IT IS EASIER THAN PARKING IN SF." "VERY PLEASURABLE EXPERIENCE THAT MAKES ME PROUD OF BEING FROM THE BAY AREA."

Sample Verbatims: Suggestions

"PLEASE ADD MORE FREQUENT TRAINS! WOULD LOVE TO HAVE MORE OPTIONS." "I WISH IT WOULD START EARLIER SINCE I WORK AT 6AM SO I CAN'T TAKE IT IN THE MORNINGS ON WEEKDAYS /WEEKENDS."

"YOU NEED TO MAKE THE 15 MINUTE FREQUENCIES ALL DAY SEVEN DAYS A WEEK!"

"THE RESTROOM INSIDE
THE TRAIN HAS A DOOR
THAT NEEDS TO BE
BANGED SHUT AND
SOMETIMES WON'T LOCK."

"IMPROVE WI-FI EXPERIENCE. THE CONNECTION DROPS FROM TIME TO TIME." "PLEASE CONSIDER
CLEARLY MAKING TRAINS
THAT HAVE BATHROOMS
ABOARD AND SPECIFY
WHICH CAR ITS IN."

"ON TIME PERFORMANCE HAS GOTTEN BETTER SINCE THE INITIAL ROLL OUT OF ELECTRIC TRAINS." "TRAINS SEEM TO LEAVE EARLY (DOORS CLOSED ~2 MINUTES BEFORE DEPARTURE) WHICH ADDS STRESS/UNCERTAINTY."

"SOME HICCUPS IN LATE 2024 WITH LATE TRAINS, BUT 2025 HAS BEEN GREAT." Call

Sample Verbatims: Bike & Scooter Suggestions

ONBOARD SPACE "I HAVE HESITATED TO BRING MY BIKE BECAUSE OF UNCERTAINTY IF THE BIKE CARS FILL UP -HAVING REAL TIME DATA ON THIS ONLINE WOULD BE GREAT." "BIKE CARS GET KIND
OF FULL. THE
SCOOTERS TAKE A LOT
OF ROOM. PLEASE
PROVIDE MORE BIKE
TAGS FOR PEOPLE TO
USE."

ONBOARD ARRANGEMENT "IF THERE WAS A WAY TO MAKE THE SORTING OF BIKE ORDER OR STORAGE BETTER, I WOULD HOPE CALTRAIN CAN DO SOMETHING TO MAKE IT MORE EFFICIENT FOR RUSH PERIODS."

"BIKE TRAIN OFTEN PACKED - I RIDE
SSF TO SJ - STACKING
OF BIKES, NOT GOOD MAYBE FIND A WAY
TO DEDICATE STACK
AREAS BY DESTINATION?"



Addressing Customer Onboard Priorities

Onboard Digital Displays

- Customers are satisfied with onboard digital displays; we are actively addressing technical performance to improve consistency.
- Refreshing displays with updated content, including new video graphics.

Safety Onboard the Train

New trains delivering safe service with enhanced lighting and onboard cameras.

Improved Wi-Fi Coverage

- Tree trimming along the corridor.
- Maintenance and repairs to trackside equipment.
- Installation of additional antennas.



Opportunities and Analysis

Maintain High Service Levels

- Continue delivering reliable, high-quality service that drives ridership growth and encourages off-peak travel.
- Enhancing on-time performance through schedule refinements based on rider input.

South County Connector Riders

- Train staging at San Jose Diridon for a more efficient transfer.
- Installation of digital displays to improve communications at stations.
- Caltrain, VTA and South County coordination; possible Aug. 2026 schedule change.
- Future service with Battery Electric Multiple Unit (BEMU) trains.
- New marketing and promotional efforts via digital and print ads and co-marketing.

Cleanliness of Train Interiors

Maintain new train cleanliness to reinforce a positive onboard environment.



Addressing Customer Station Priorities

Station Safety

CCTV upgrades at San Francisco (4th & King) and San Jose Diridon stations.

Station Cleanliness

 Maintain improvements in station cleanliness to provide a welcoming environment to riders.

Platform Communications

- Completed installation of new digital platform signs.
- Enhanced GPS reporting for more accurate train arrival predications.
- Planned backend system upgrades to provide precise platform updates (e.g., single tracking alerts).



Opportunities and Analysis

Current Projects: Text/Email Alerts and Redesigned Alerts Webpage

- One-year anniversary of text/email alerts program now with more than 13,000 subscribers.
- Redesigned Caltrain.com/alerts page, with dedicated sections for train arrival, elevator status and planned service changes.

Upcoming Projects: Boost Engagement with New Customer Feedback Tools

- Launch a research panel called R.I.D.E. (Riders Influencing Decisions and Experiences) to provide continuous targeted feedback on customer experience.
- A new post-call phone survey designed to track performance and drive ongoing improvements.



Opportunities and Analysis

Current Projects:

- Drive awareness and user education for secure bike parking options to ease overcrowding onboard the train.
 - Bike valet and garages (available at four stations)
 - E-Lockers (672 spaces available at 24 stations)
 - 22nd Street bike bumps: promote racks/e-lockers; guide to less-crowded trains

Upcoming Projects:

- Collaboration on bike share.
 - Powered bike-share docks to improve availability of e-bikes
 - Bike-share promotions to highlight alternate first/last-mile options for accessing Caltrain



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FOR MORE INFORMATION

WWW.CALTRAIN.COM

