December 8, 2025



First Quarter 2025/26 Report

Transportation Standing Committee

Q1 2025/25

- Q1 includes April, May and June 2025
- On May 19, 2025, nine additional trips that had been temporarily suspended in February 2023 were reinstated on Routes 65, 68, 84, 165, 168A, 168B, 182 and 185.

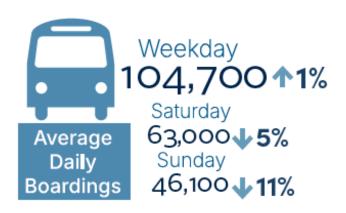






Ridership

Q1 2025/2026: 8.1 m Q1 2024/2025: 8.3 m Overall Boardings



12% Q1 2025/2026: **7.6 m** Q1 2024/2025: **7.8 m** Conventional Bus Boardings

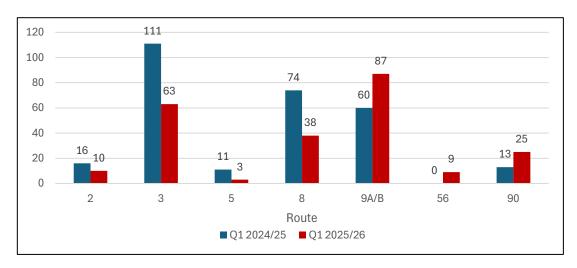
Q1 2025/2026: 43.3k Q1 2024/2025: 45.6k Access-A-Bus Boardings

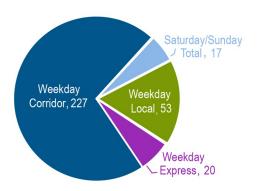


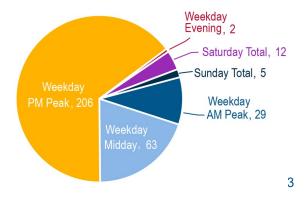
Passenger Overloads

12%

Total passenger overloads for **Q1 2025/26** was 317 which was a 12% decrease from the same time last year.

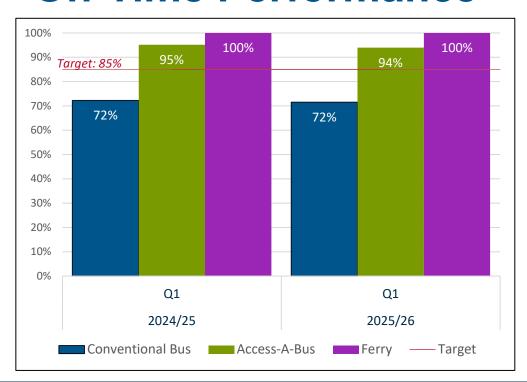








On-Time Performance



Routes with significant improvements in on-time performance:

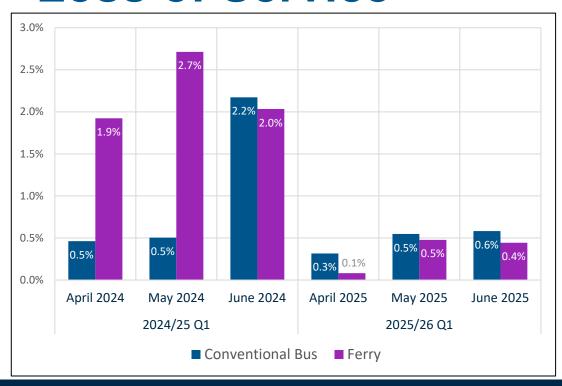
7A/B, 64, 84, 90, 182, 183, and 185

Routes with significantly lower on-time performance:

4, 6A/B/C, 22, 28, 30A/B, 55, 58/158, 59/159, 61/161, and 65/165.



Loss of Service



Conventional Bus

Loss of Service (LOS)
Total number of scheduled hours not completed. (Last year: 4098 hours)

0.5% LOS: Percentage of Scheduled Service (Last year: 1.0%)

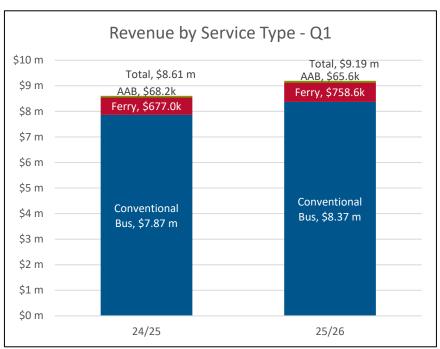
Ferry

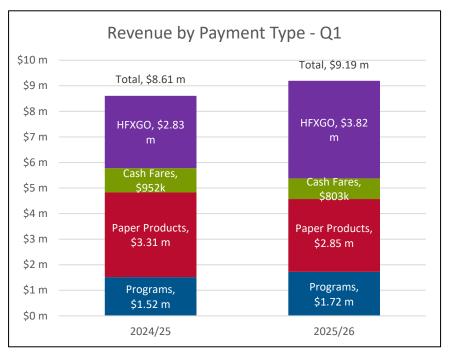
Cancelled Trips (Last year: 336)



Revenue

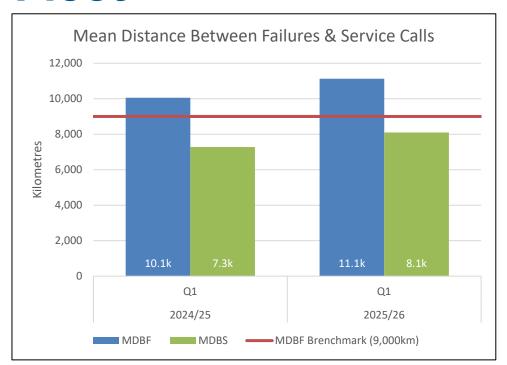








Fleet





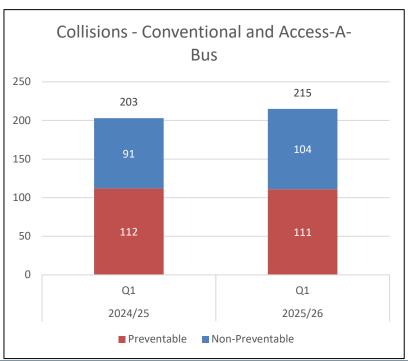
- Conventional Bus MDBF up by 10%
- Conventional Bus MDBS up by 11%
- Access-A-Bus MDBS down by 48%

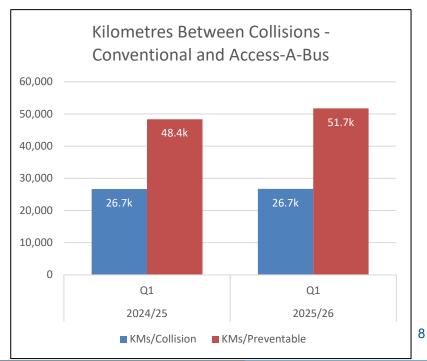


Collisions



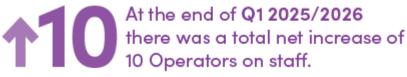


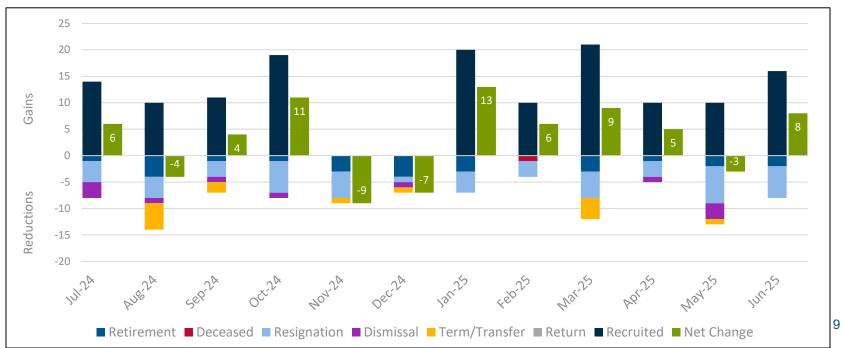






Operator Recruitment and Retention







Key Takeaways

Boardings and Revenue

Boardings and revenue remain strong with a significant increase in revenue this quarter in part due to the
fare increase implemented in September 2024. This fare increase also likely contributed to the small
decrease in boardings this quarter, though Ferry boardings have continued to increase. This decrease in
boardings is not concerning at this time, as Q1 2024/25 had exceptionally high boardings compared to the
previous year (15%), which may have been an anomaly, and the Q1 2025/26 boardings are still 13% higher
than 2023/24.

Passenger Overloads

Passenger overload incidents remain elevated but have decreased this quarter in part due to mitigating
measures to limit loss of service and replace lost and late service through service management. Service
increases are required in many areas to meet increasing demand and will be proposed in the upcoming
Core Service Plan.

On-time Performance

On-time performance remains stable, but is well below the target and continues to be concerning, and a key
priority to resolve. A Service Reliability Analysis is being conducted and will provide more analysis and
actions.



Key Takeaways

Bus Fleet

- Conventional bus mean distance between failures was well above the benchmark this quarter, in
 part due to the phased replacement of older diesel buses with new electric buses. Continued
 replacement of older diesel buses with new electric buses is expected to further improve metrics in
 the short term.
- The current fleet of articulated vehicles is reaching the end of their lifespan, replacement of these
 vehicles is essential to maintain network capacity. As these buses continue to age, this metric may
 decrease, resulting in challenges with service reliability for passengers.

Operator Recruitment and Retention

Operator recruitment trended positively this quarter, and there are significantly fewer Operator vacancies. This is important as it helps to improve the workload of existing staff while also mitigating risks to service reliability. Recruitment and retention will continue to be a priority for Halifax Transit, but staffing levels have moved into a more stable position and are no longer as concerning as they were in previous years.

