October 26, 2023



First Quarter 2023/24 Report

Transportation Standing Committee

Q1 2023/24

- Q1 includes April, May, June 2023
- Subject to February 2023 service reductions which are still in place
- Ridership was approximately 97% of pre-pandemic levels





Upcoming Service Changes – November 20th

- Service changes will be made to the following routes:
 - 28 Bayers Lake
 - 51A/B Windmill Wrights Cove
 - 56 Dartmouth Crossing
 - 72 Portland Hills

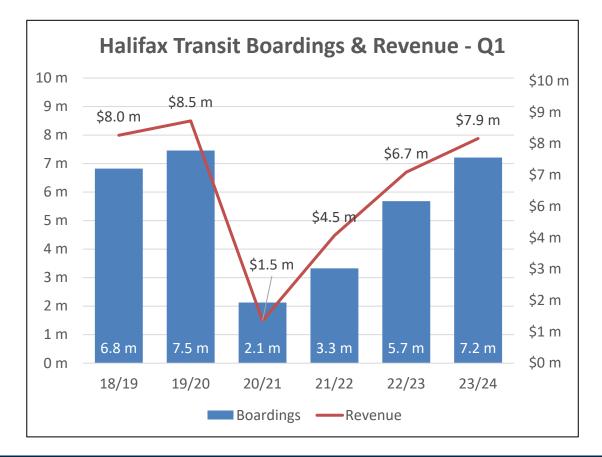




Upcoming Service Changes – November 20th

- Approximately one quarter of suspended service will be reinstated.
- 18 routes will undergo schedule adjustments to improve service quality and reliability.
- Routes impacted by the Cogswell Redevelopment will have scheduling adjustments to accommodate detour routing.

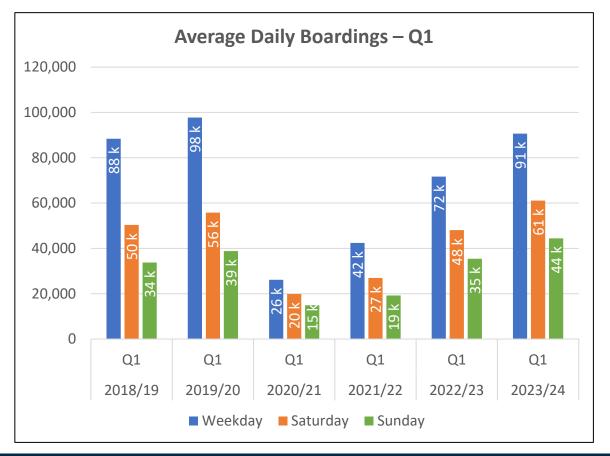




Boardings and Revenue

- Q1 boardings were 97% of pre-pandemic levels last observed in Q1 2019/20
- Revenue was 93% of Q1 2019/20



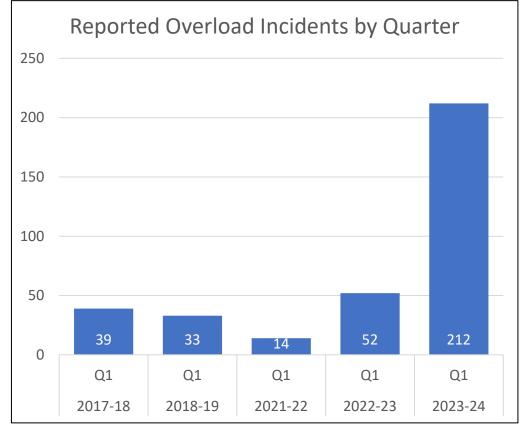


Daily Boardings by Day of Week

 Weekend Boardings now exceed prepandemic levels
Weekday 93%
Saturday 110%
Sunday 114%





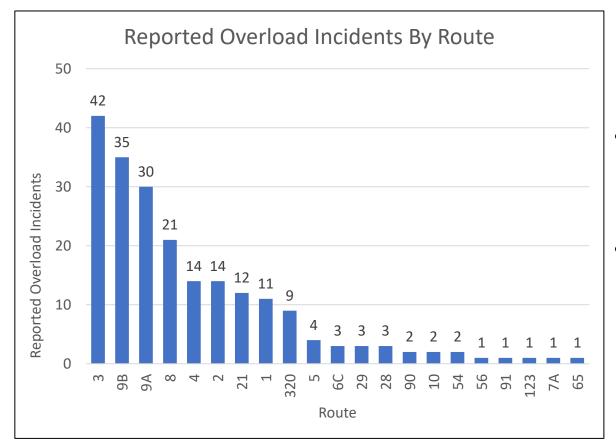


Passenger Overloads

- Passenger overload incidents have remained high through Q1
- These values far exceed pre-pandemic levels for this time of year
- Caused in part due to reduced service







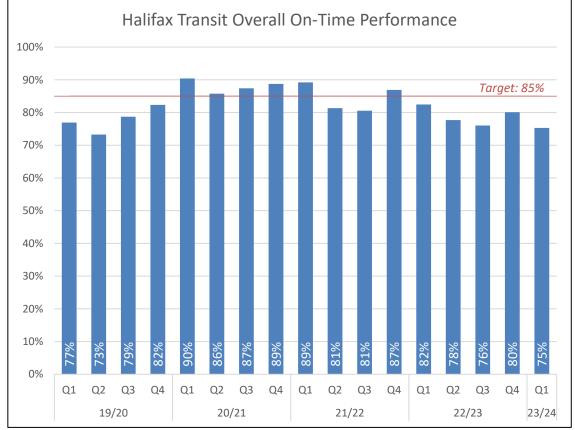
Overloads by Route

- 83% of these overloads occurred on Corridor Routes.
- 79% of overloads occurred on Weekdays.





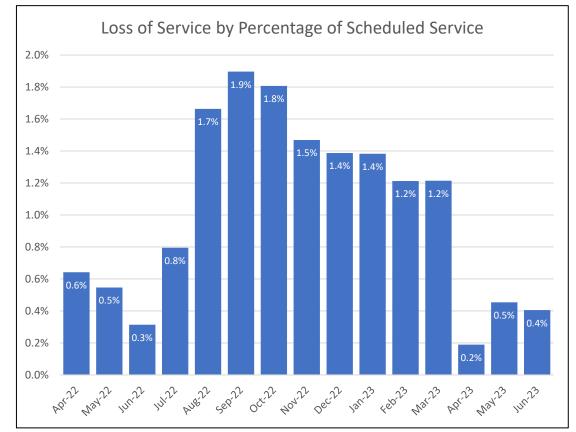




On Time Performance

- On Time Performance has dropped as traffic and ridership increases.
- Schedule adjustments will occur in November to address some of the worst performing routes.

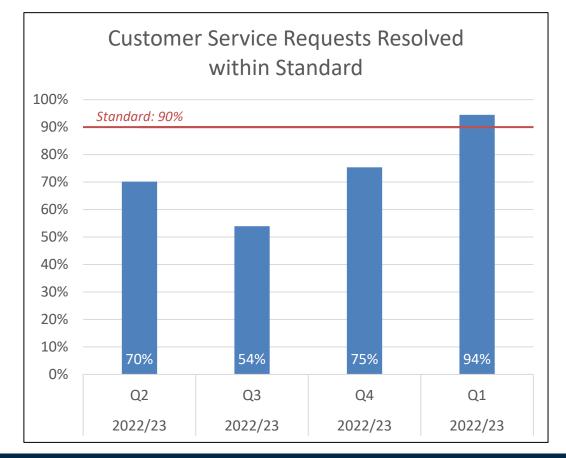




Loss of Service

- In the first quarter, the total loss of service was 721 hours, or 0.4% of revenue hours.
- Service reductions put in place February 2023 have reduced ad hoc service cancellation.

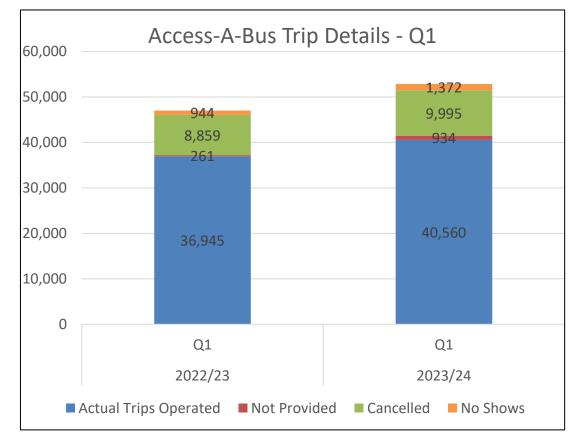




Customer Service

- Customer service calls resolution times have returned to being consistently above standard of 90% in Q1
- Requests are resolved within either 3, 5 or 10 days depending on the categorization





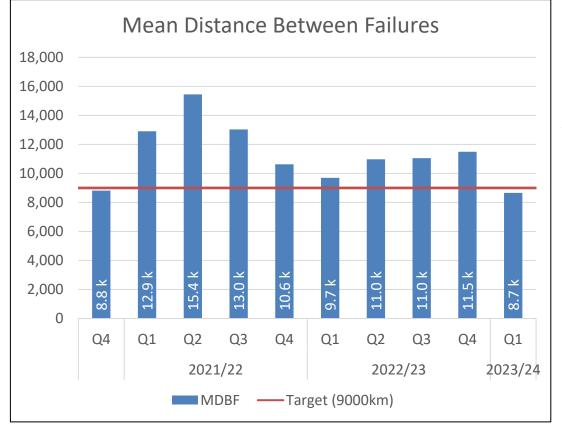
Access-A-Bus

 AAB provided 10% more trips in Q1 compared to the previous year







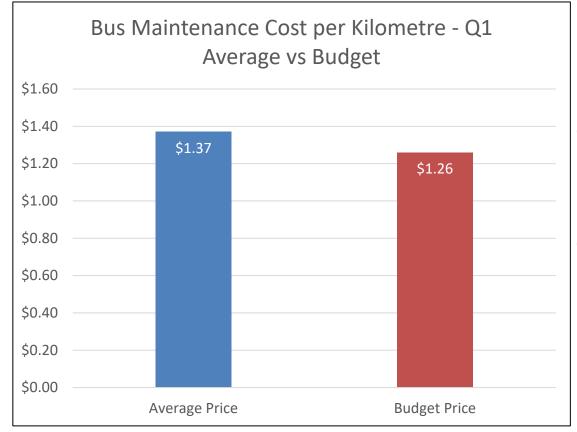


Mean Distance Between Failures

 Conventional Bus Mean Distance Between Failures fell just below the target of 9,000km



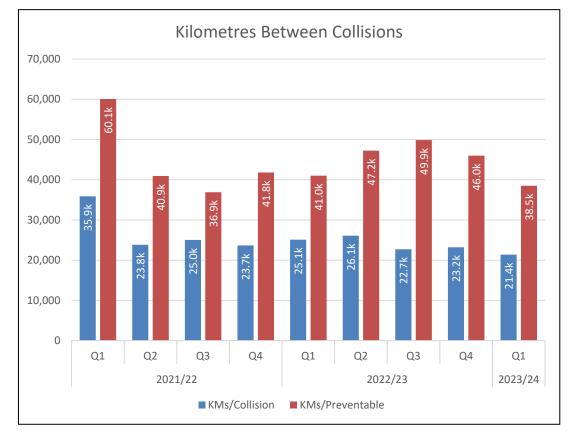




Maintenance Costs

- Maintenance costs for Q1 were 9% above the budgeted price
- It is anticipated that lower Q2 costs will compensate for higher costs in Q1



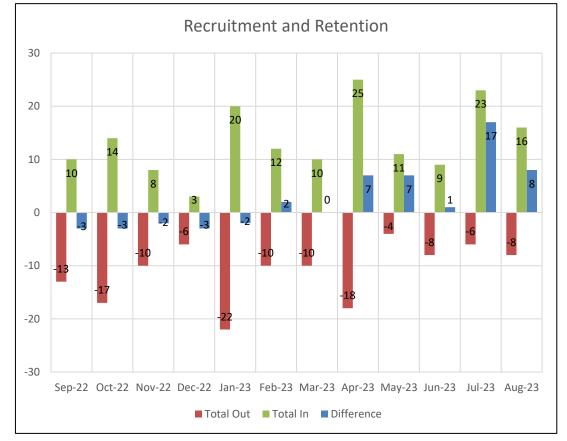


Safety - Collisions

- In the first quarter a collision involving Transit vehicles occurred once every 21,400 kilometres driven
- A preventable collision occurred every 38,500 kilometres driven







Recruitment and Retention

 Conventional bus operator numbers have continued trending positively in recent months





