2022 4th Quarter (October, November, December) Performance Report Highlights

Business Plan Goals:

- Satisfied Riders
- Deliver Safe, Efficient, and Equitable Service
- Ensure a Culture of Safety

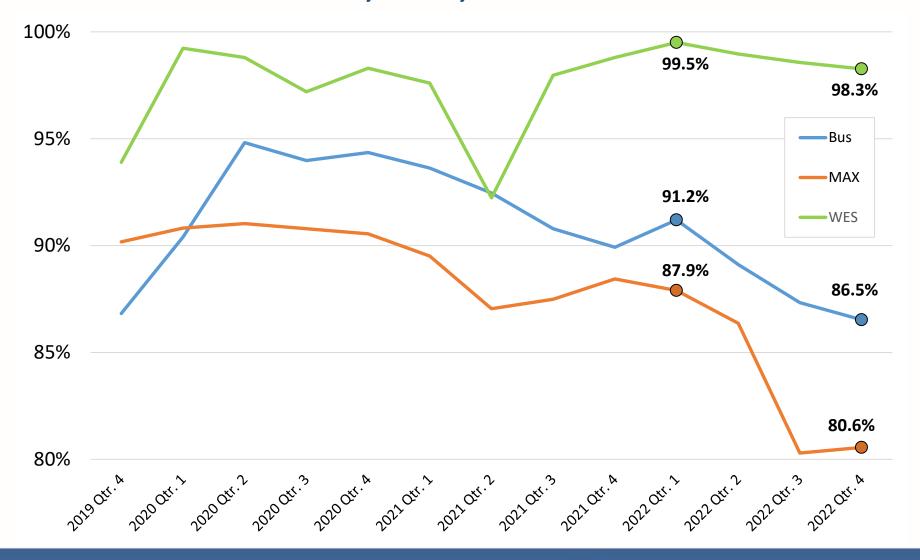
Key Points:

- Peak months and quarters related to key open positions (operators and mechanics)
- Filling jobs at rapid pace and improving

TriMet Board Meeting, April 26, 2023



Bus, MAX, and WES On Time Performance



CY22 Q4

Bus 86.5% MAX 80.6% WES 98.3%

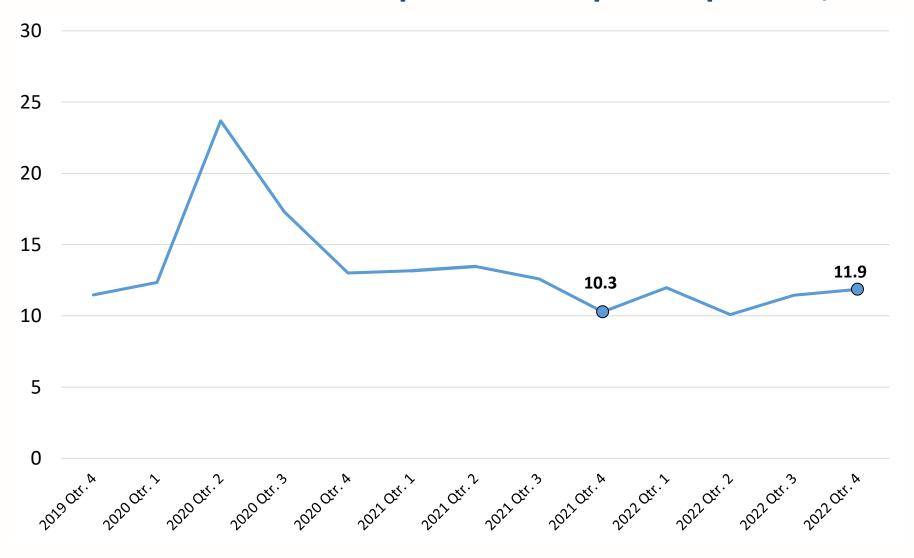
Change on year

Bus -3.4 pct points
MAX -7.9 pct points
WES -0.5 pct points

 Traffic levels returning to pre-pandemic levels impact bus



Fixed-Route Bus Operator Complaints per 100,000 Boardings



CY22 Q4

11.9 per 100k boardings

Change on year

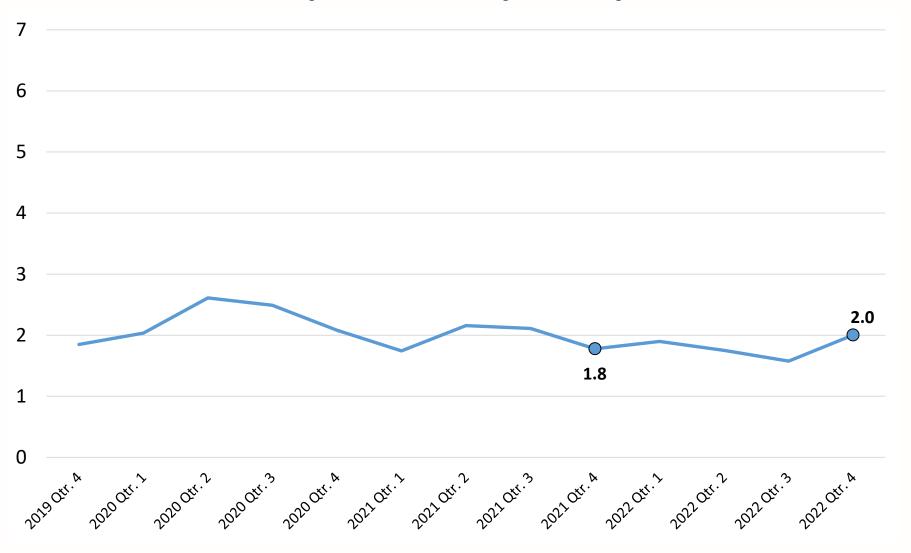
+1.6 per 100k boardings

Breakdown by Type

Pub. Relations: 39% (393) Safety Related: 33% (332) Serv. Delivery: 28% (275)

- This year Q4:1000 complaints /8,426,210 boardings
- Last year Q4:794 complaints /7,727,530 boardings

MAX Operator Complaints per 100,000 Boardings



CY22 Q4

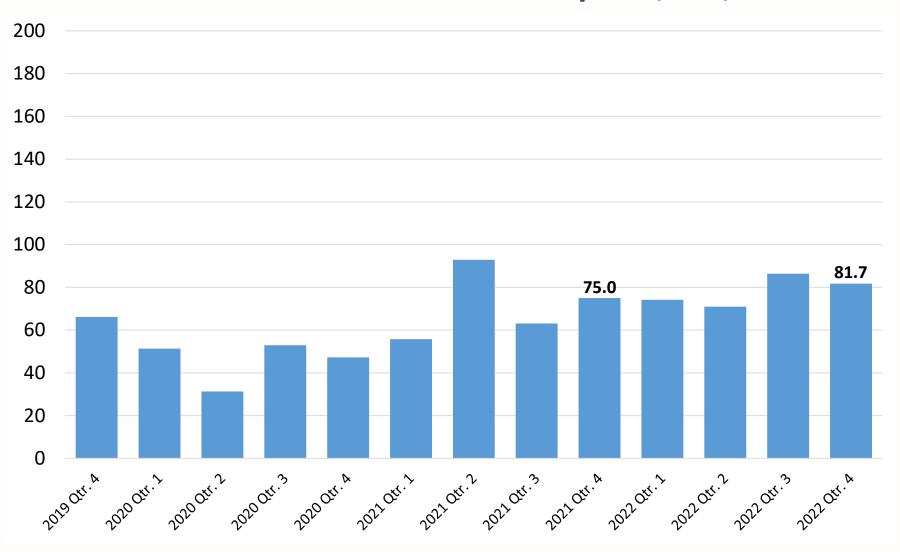
2.0 per 100k boardingsChange on year+0.2 per 100k boardings

Breakdown by Type

Pub. Relations: 75% (80) Safety Related: 10% (11) Serv. Delivery: 14% (15)

- This year Q4:106 complaints /5,288,500 boardings
- Last year Q4:80 complaints /4,499,210 boardings

Rail Rule Violations per 1,000,000 Miles

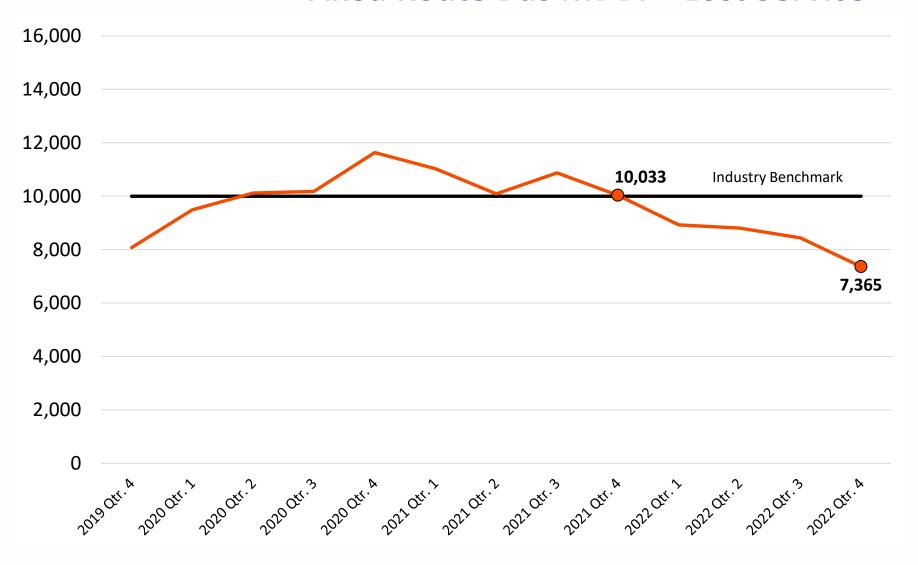


CY22 Q4

81.7 per million miles **Change on year:**+6.7 per mil. miles

 Largest categories are for ATS Signal and Other Rule Violations

Fixed Route Bus MDBF - Lost Service



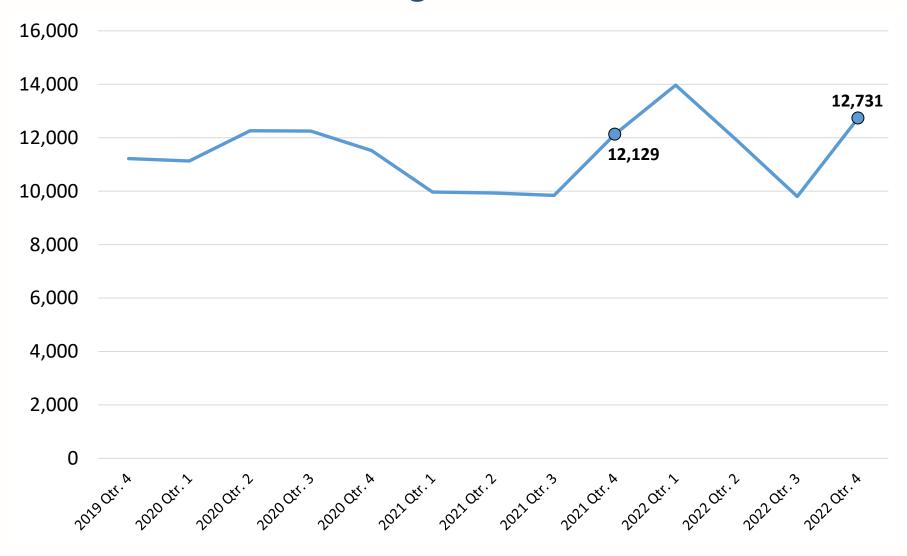
CY22 Q4

7,365 miles

Change on year -2,668 miles (-13%)

- Engine failures
 accounted for 30% of
 bus failures in 2022
 Q4.
- Exhaust system failures tripled over year (13 to 52 failures).
- Largest absolute decrease in failures occurred for cooling systems failures, from 35 to 27 on year.

MAX Light Rail MDBF – Lost Service

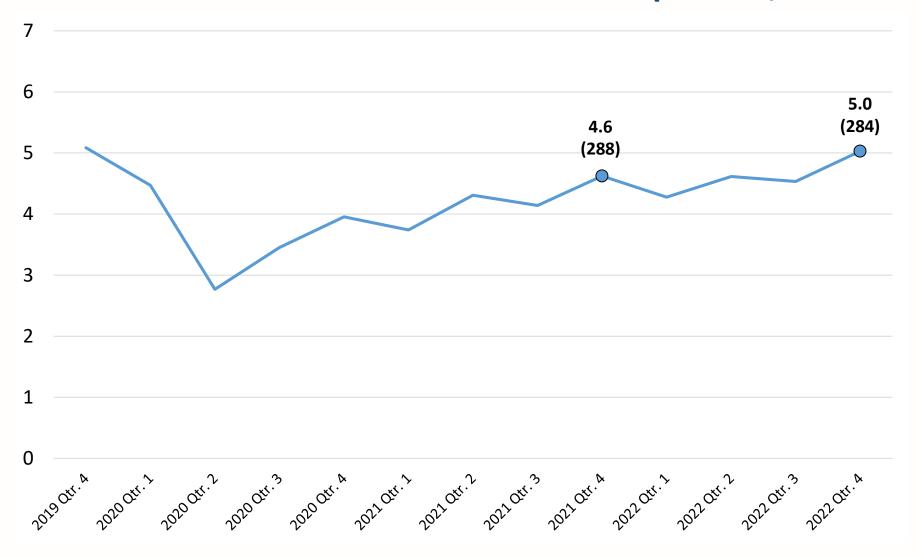


CY22 Q4 12,731 miles

Change on year:

- + 602 (+5%)
- Door failures became the most common failure type (67 door failures in 2022 Q4).
- Almost all failure types decreased in Q4, especially for auxiliary inverters and propulsion failures.

Fixed Route Bus Collisions per 100,000 Miles

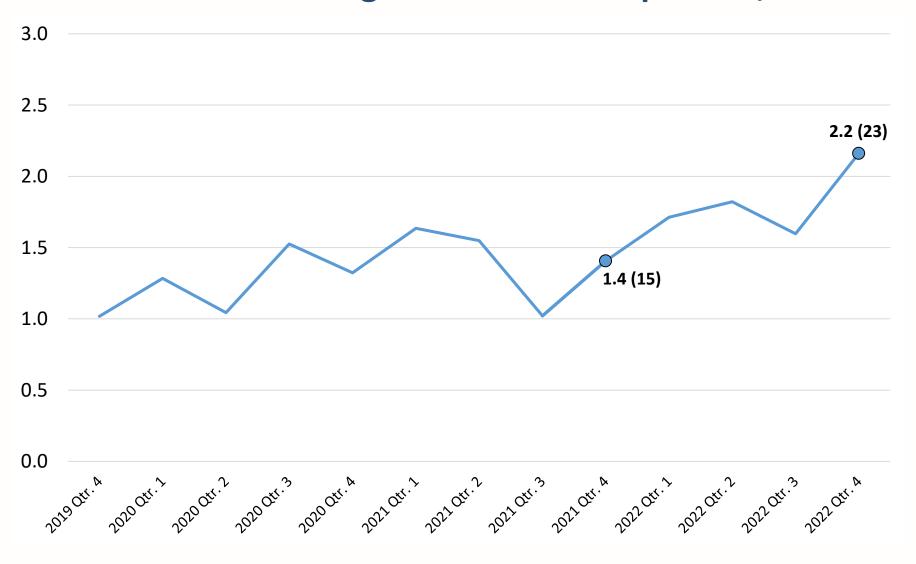


CY22 Q4 5.0 per 100k miles

Change on year + **0.4** per 100k mile

- + **0.4** per 100k miles (+ 8.7%)
- This year Q4:284 collisions /5,646,796 miles
- Last year Q4:288 collisions /6,231,667 miles
- Mirror strikes are most common: 46% of total

MAX Light Rail Collisions per 100,000 Miles



CY22 Q4

2.2 per 100k miles

Change on year+ **0.8** per 100k miles (+54%)

- Target rate is under 1.0 collision/100K miles
- This year Q4:23 collisions /1,064,479 miles
- Last year Q4:15 collisions /1,066,821 miles

Fixed Route Bus: Employee Safety Incidents per 100,000 Boardings

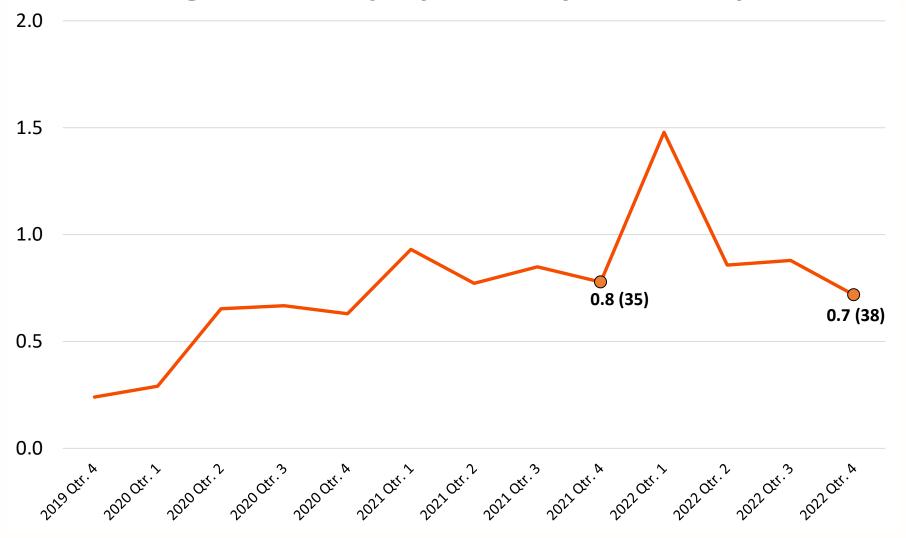


CY22 Q4
0.5 per 100k boardngs

Change on yearO.5 per 100kboardings

- This year Q4: 38 incidents / 8,426,210 boardings
- Last year Q4:74 incidents /7,727,530boardings

MAX Light Rail: Employee Safety Incidents per 100,000 Boardings



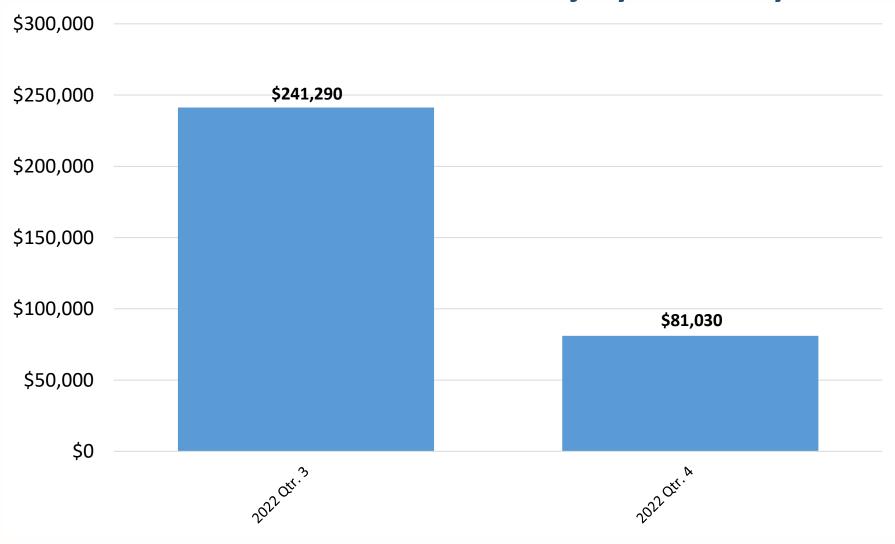
CY22 Q4 0.7 per 100k boardings

Change on year - 0.1 per 100k

boardings

- This year Q4:38 incidents /5,288,500boardings
- Last year Q4:35 incidents /4,499,210boardings

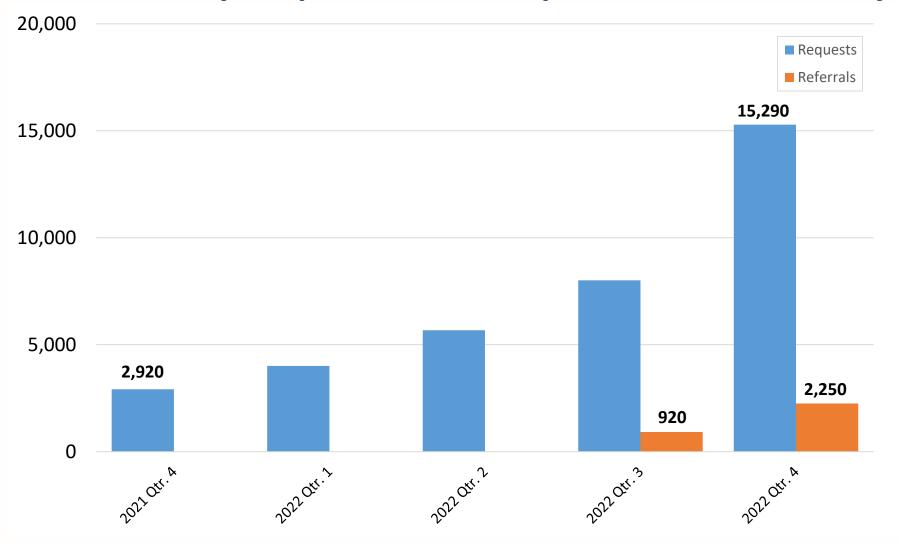
Total Lost Time Injury Claims by Quarter



CY22 Q4 \$81,030 in operator lost time injury claims

Change on quarter - \$160,260

Safety Response Team Requests and Referrals by Quarter



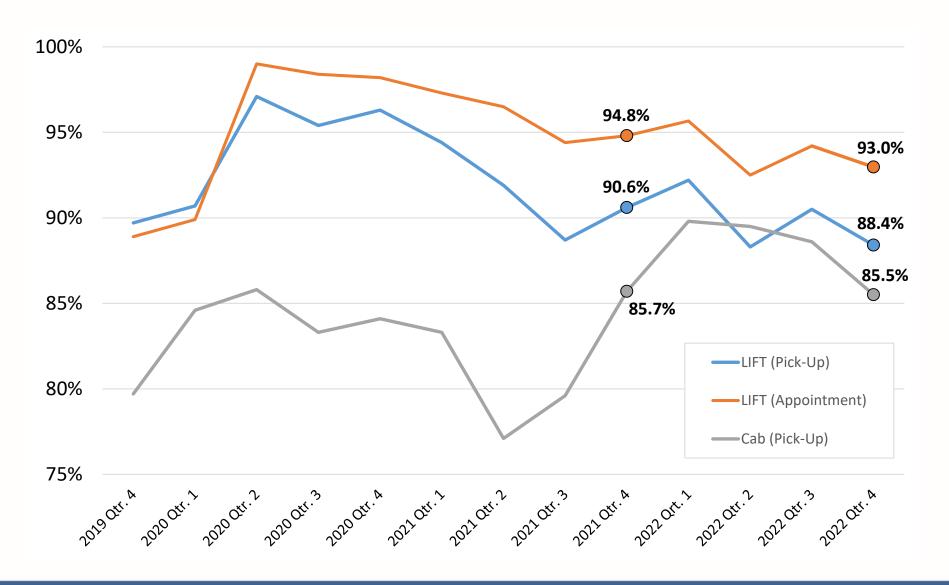
CY22 Q4

15,290 requests 2,250 referrals

Change on year + 12,370 requests

The Safety
 Response Team
 began referrals in
 Q3 of 2022.

LIFT – On-Time Performance



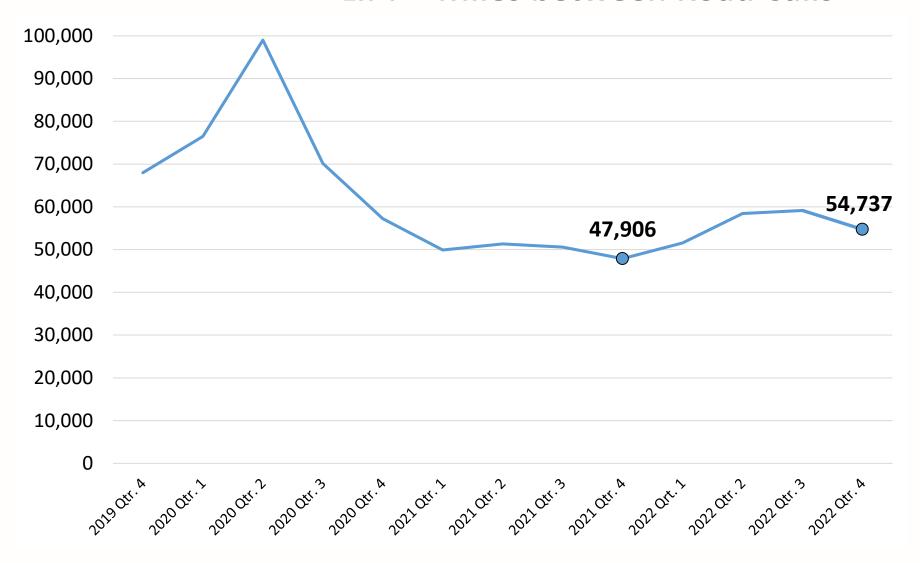
CY22 Q4

Pick-up: 88.4% Appointments: 93.0% Cab: 85.5%

Change on year

Pick-ups: -2.2 pct. pts.
Appts: -1.8 pct. pts.
Cab: -0.2 pct. pts.

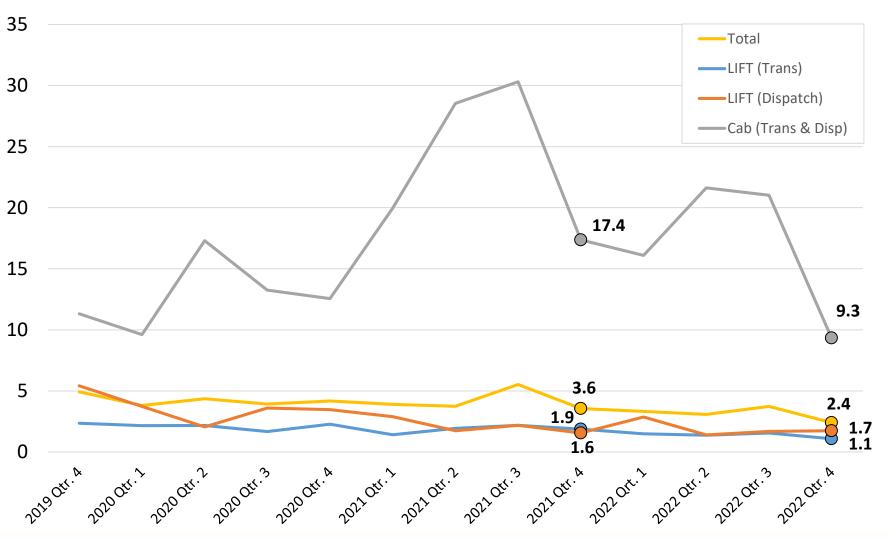
LIFT – Miles between Road Calls



CY22 Q4 54,737 miles

Change on year +6,831 miles (+14%)

LIFT – Complaints per 1,000 Rides



CY22 Q4

Transport: 1.1 per 1K rides
Dispatch: 1.7 per 1K rides
Cab: 9.3 per 1K rides
Total: 2.4 per 1K rides

Change on year

Transport: -0.8 per 1K rides
Dispatch: +0.2 per 1K rides
Cab: -8.0 per 1K rides
Total: -0.7 per 1K rides