



















Outline of Presentation





- Background to Research
- Section 1: Stop Maintenance Performance (SI)
- Section 2: Customer Information Performance (CI)
- Section 3: Bus Equipment Performance E.1
- Section 4: Cleanliness Performance C.1: Bus Cleanliness
- Section 5: Bus Driver Performance D.1
- Summary
- Appendix

Background to Research





This research programme monitors service, quality and compliance with contractual Dublin Bus requirements through "mystery shopping" surveys, to measure key aspects of service delivery. This mystery shopping programme was designed to provide robust and actionable data to the National Transport Authority to measure the overall service performance of Dublin Bus through the eyes of its 'customers'.



206 mystery shops were conducted during Quarter 3 with mystery shoppers acting as passengers while waiting for and on board selected Dublin Bus routes around the city. A broad spread of bus routes were covered across different days of the week and times of the day. 10 Dublin Bus Head Office interviews were also completed and included in Quarter 3 data.



The mystery shops were carried out by trained Kantar Millward Brown interviewers, following an initial pilot and briefing session. These interviewers use portable HAPI (HandHeld Personal Interviewing) devices which enable both discreet and effective captures of location, bus and driver details at stops, when boarding, on board and after alighting buses.



Quarter 3 2019: 17th June – 10th September 2019



We have used the following symbols to indicate significant differences versus previous quarter i.e. Qtr 2 March – June 2019 _{Q2} or year on year changes for same quarter last year i.e. Qtr 2 June – Sep 2018 _{Q3}





















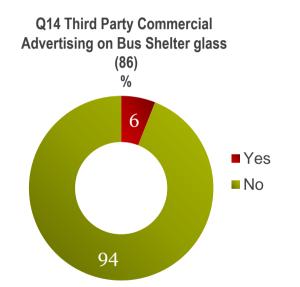


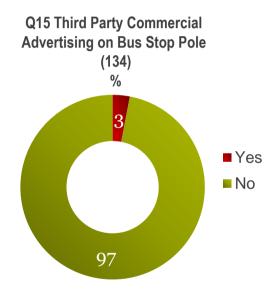
Advertising at Bus Stops: very low level of third party advertising on bus shelter glass and bus stop poles

Dublin Bus

Base: (134) IF YES TO BUS STOP POLE AND FLAG Q7

Q3 2019 68% observed a Bus Stop Pole & Flag







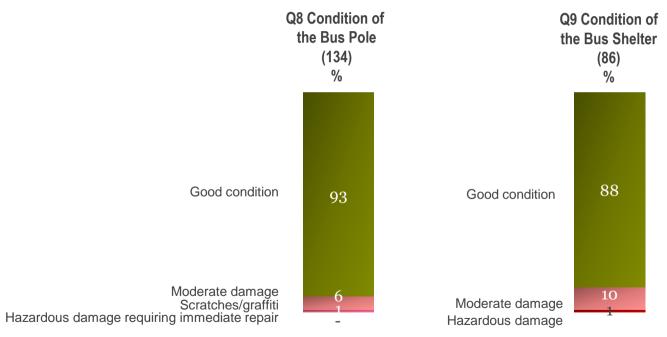
 $\checkmark \uparrow$ = Statistically significant differences are versus Qtr 3 Jun - Sep 2018_{O3}, Qtr 2 Mar - Jun 2019_{O2}

Bus Shelters: the vast majority found the bus stop poles & shelters to be in good condition, with only one mention of hazardous damage with a temporary shelter under construction



Base: (86) IF YES TO BUS SHELTER Q4/2, (134) IF YES TO BUS STOP POLE AND FLAG Q7/1





"Temporary shelter. Under reconstruction"

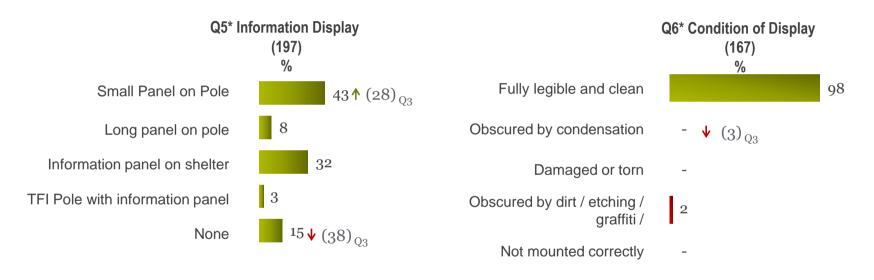


Information Display: similar to last quarter, there has been a significant increase year on year in those seeing information displays, over half of these being a small panel on the pole; minimal incidences of being obscured



Base: (197), IF POLE OR SHELTER AT Q4

Q3 2019













Section 2: Customer Information Performance







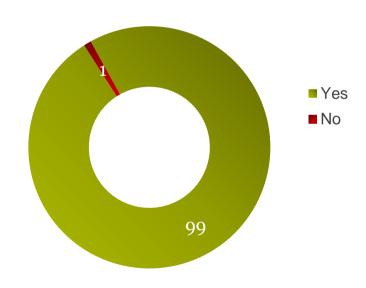


Fares: Virtually all interviewers found the fares were displayed clearly at the entrance to the bus.

Base: (206)

Q3 2019

Q26 Were the Fares Displayed Clearly at the Entrance? (206)











Section 3:

Bus Equipment Performance













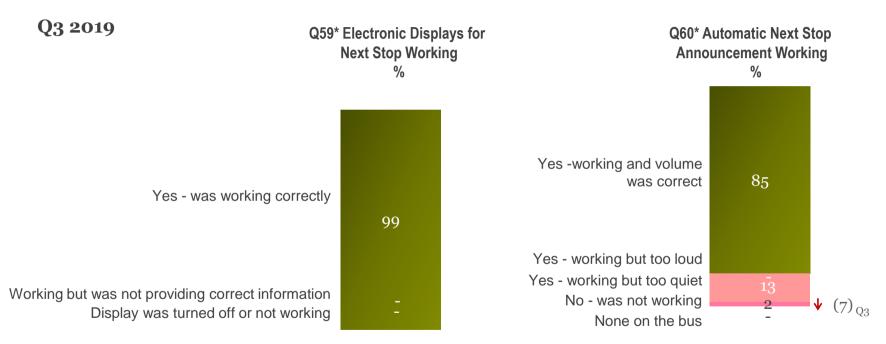




On Board Displays/Announcements: All bar one found the electronic displays were working correctly. Positive to see there has a been a significant decline year on year in next stop announcements not working



Base: (205), ALL WHO COULD SEE A DISPLAY / HEAR AN ANNOUNCEMENT



* Question rebased off those who could see a display / hear an announcement

^{√↑ =} Statistically significant differences are versus Qtr 3 Jun - Sep 2018_{O3}, Qtr 2 Mar - Jun 2019_{O2}

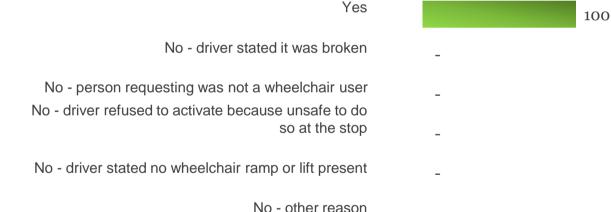
Wheelchair Ramp/Lift: All five observed requests for a wheelchair ramp were activated



Base: (5) If yes to WHEELCHAIR RAMP OR LIFT REQUEST Q90/1

Q3 2019





No - no reason given

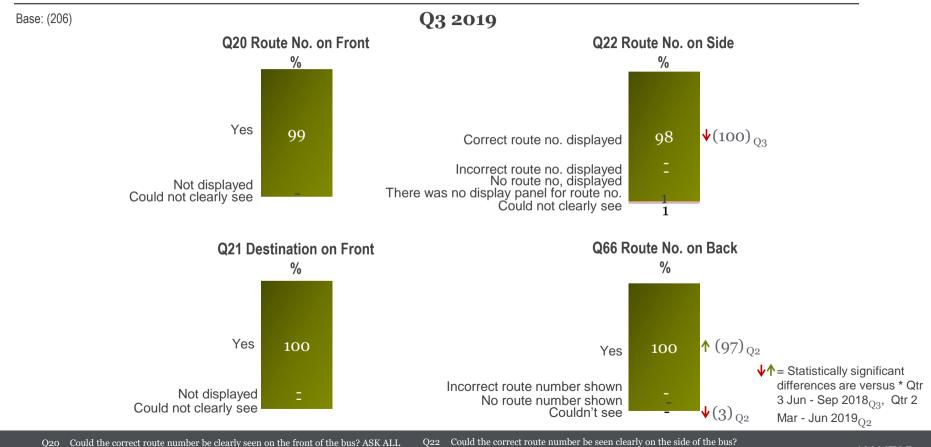


√↑ = Statistically significant differences are versus Qtr 3 Jun - Sep 2018_{O3}, Qtr 2 Mar - Jun 2019_{O2}

Q91

Route Number and Destination Visible: Almost all found both the route numbers & destinations to be clearly visible on all sides of the bus





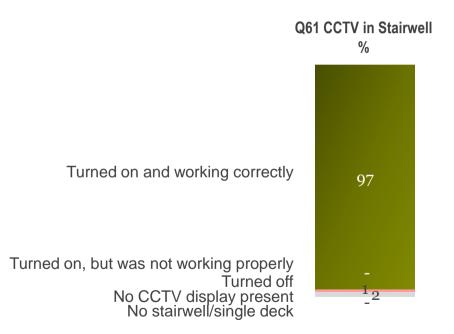
Could the correct destination be clearly seen on the front of the bus?

CCTV: In the vast majority of buses that had CCTV cameras present the CCTV screens in the stairwells were turned on and functioning correctly, minor report of no CCTV display present or turned off









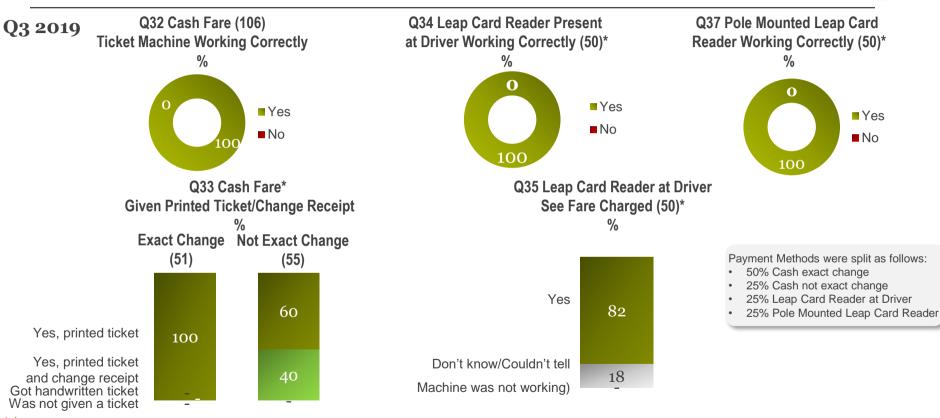


√↑ = Statistically significant differences are versus Qtr 3 Jun - Sep 2018_{O3}, Qtr 2 Mar - Jun 2019_{O2}

Q61

Fare Payment: All ticket machines and leap card readers were found to be functioning correctly. Over four in five Leap Card users could see the fare charged when using the reader at the driver





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18







Section 4:









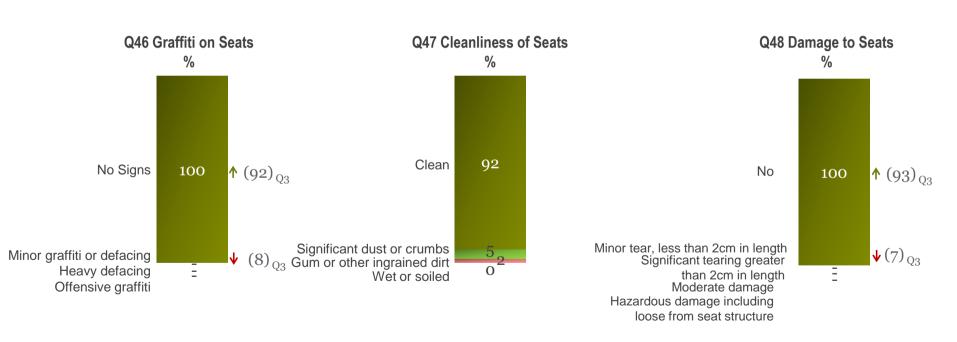




Assessment of Seats: All bus seats were found free of graffiti and damage on all occasions, a significant improvement year on year. Over 9 in 10 found that seats were clean, with minor incidences of dust, crumbs and dirt



Base: (206) Q3 2019







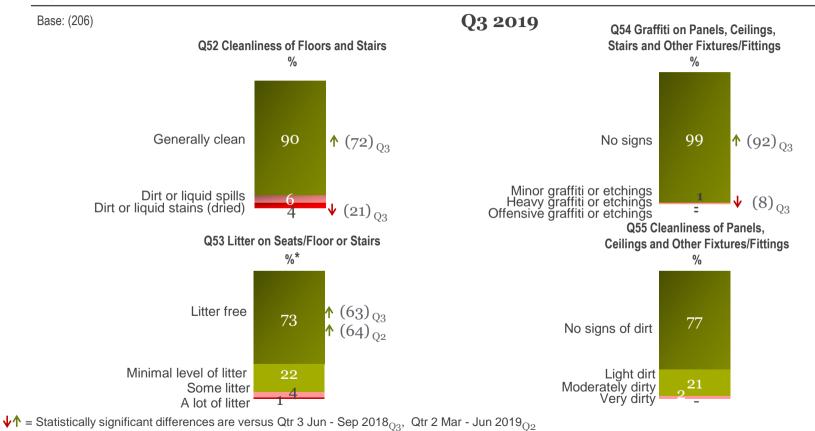
Q48

20

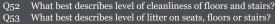
How would you best describes graffiti or other defacing on seat cushions or seat structure? What best describes level of cleanliness of seat cushions?

Bus Interior: There have been significant improvements year on year with inside buses and a significant increase in litter free since last quarter. Only minor mentions of dried dirt of liquid stain on floors or stairs, down year on year. A fifth saw minimal levels of litter on seats/floors and minor mentions of some or a lot of litter









other

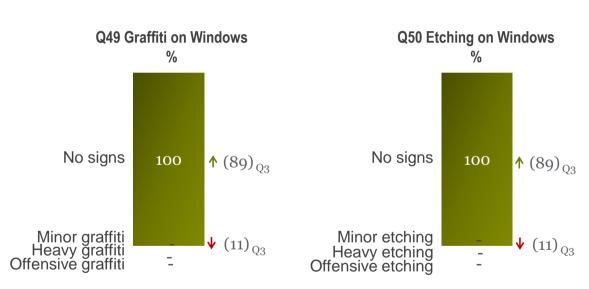
Q54 What best describes level of graffiti or etchings on panels, ceilings, stairs and fixtures and fittings? Q55 What best describes level of cleanliness of panels, ceilings and other fixtures and fittings?

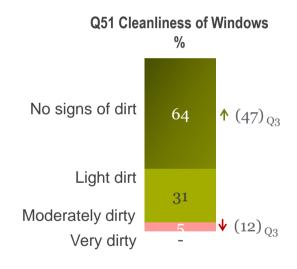
Bus Windows: No signs of graffiti or etchings on bus windows, both measures show a significant improvement on last year. Nearly two thirds found the bus windows had no signs of dirt, a significant uplift vs the same time last year @DublinBus



Base: (206)







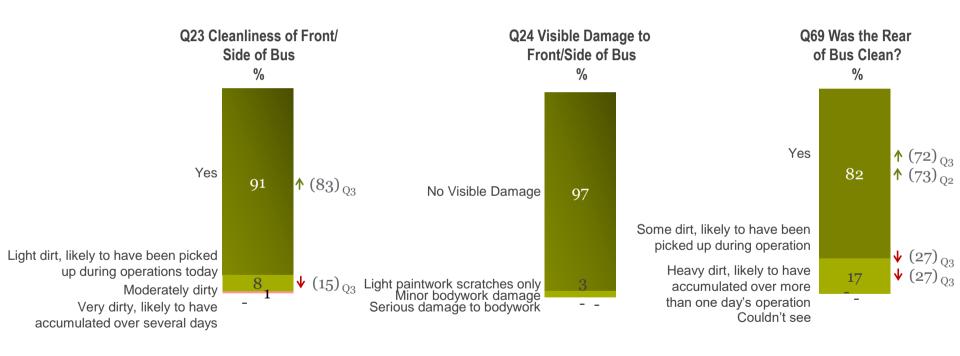
√↑ = Statistically significant differences are versus Qtr 3 Jun - Sep 2018_{0.2}, Qtr 2 Mar - Jun 2019_{0.2}

Note: Hosepipe ban in effect over the summer of 2018

Front/Side of Bus: Minimal reporting of any signs of visible damage, such a light scratches, to the front/side of the buses. 9 out of 10 felt the front and sides of the bus were clean a significant increase on this time last year and and 8 out of 10 said the back of the bus was clean, significantly up from last year and last quarter



Base: (206) Q3 2019



Note: Hosepipe ban in effect over the summer of 2018







Section 5:













Driver Assessment: Drivers remain very highly regarded by almost all interviewers in terms of both attitude and presentation year on year, marginal changes in terms of being well presented

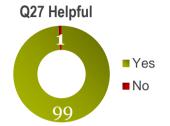


Base: (206)

Q3 2019

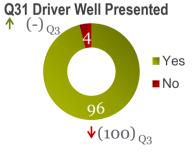
Questions to Driver

- How much is it to ?
- Can I pay with a note?
- Does this bus go to ____?
- What time is the last bus this evening?











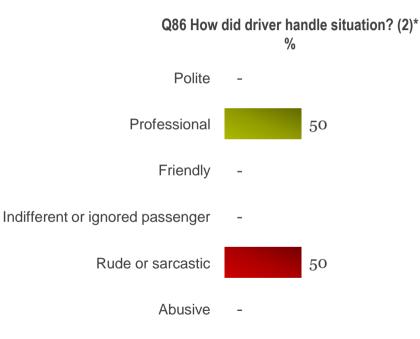
√↑ = Statistically significant differences are versus Qtr 3 Jun - Sep 2018₀₃, Qtr 2 Mar - Jun 2019₀₂

Driver Interaction: On the two occasions when a driver dispute was observed, one driver was thought to handle the situation in a rude or sarcastic manner and the other one professionally



Base: (2), If yes to DRIVER DISPUTE Q85





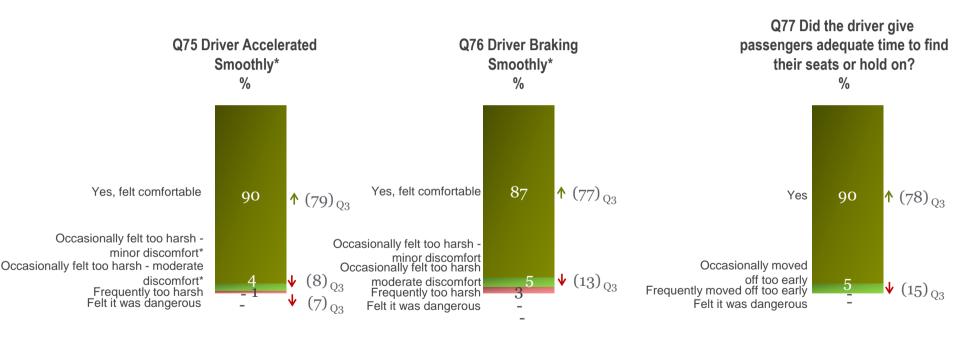


 $\checkmark \uparrow$ = Statistically significant differences are versus Qtr 3 Jun - Sep 2018_{O3}, Qtr 2 Mar - Jun 2019_{O2}

Bus Safety: The majority felt that drivers both braked and accelerated smoothly and gave people adequate time to find a seat or hold on; these are significant improvements compared to this time last year.







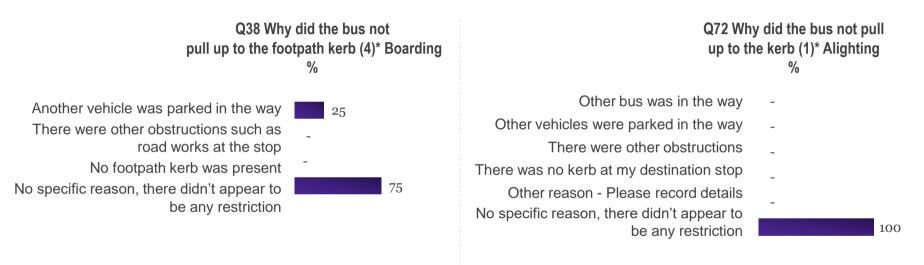


Pulling up to kerb: In total there were only five incidents of the bus not pulling up to the kerb and in only one case was a vehicle in the way, there didn't appear to be any reasons in the four other cases



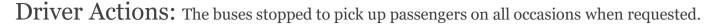
Base: (4), IF NO TO PULL UP CLOSE TO KERB Q37/2, (1) IF NO TO PULL UP CLOSE TO KERB Q71/2

Q3 2019





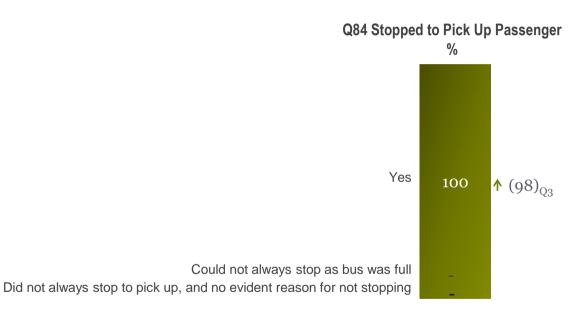
√↑ = Statistically significant differences are versus Qtr 3 Jun - Sep 2018_{0.2}, Qtr 2 Mar - Jun 2019_{0.2}







Q3 2019



 $[\]checkmark \uparrow$ = Statistically significant differences are versus Qtr 3 Jun - Sep 2018_{O3}, Qtr 2 Mar - Jun 2019_{O2}

^{*} Question rebased off those whose bus was requested to stop

Driver Behaviour: There were no reports of a driver issues. Only about one in ten said a driver listened to radio/music and very limited mentions of holding long conversations





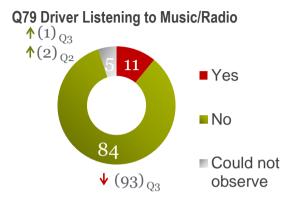


Use mobile phone while driving

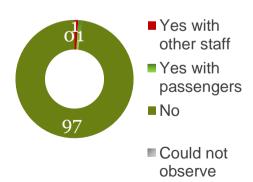
Wear an earpiece while driving

Drive the bus in a dangerous manner





Q80 Driver Hold Long Conversations







Driver Actions: No report any instances of drivers leaving buses unattended

Dublin Bus

Base: (206) Q3 2019

Q81 Driver Left Bus Unattended

- Yes because of driver change
 - Yes to go to shops
 - Yes to go to toilet
- Yes -some other reason Please record details
 - Yes don't know the reason





Q81



Diversion or Terminated Early: No reports of buses diverted or terminated early this quarter

祸 Dublin Bus

Base: (206)

Q3 2019

Q87 Bus Diverted/Terminated Early

