



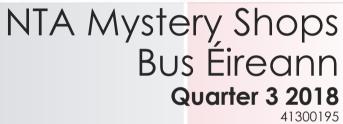








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#### Outline of Presentation







Background to Research

Section 1: Stop Maintenance Performance (SI)

Section 2: Customer Information Performance (CI)

Section 3: Bus Driver Performance - D.1

Section 4: Bus Equipment Performance - E.1

Section 5: Cleanliness Performance - C.2: Station Cleanliness

Section 6: Cleanliness Performance - C.1: Bus Cleanliness

Section 7: Customer Service Performance (CS)

### Background to Research





This research programme monitors service, quality and compliance with contractual Bus Éireann requirements, through utilising "mystery shopping" surveys to measure key aspects of service delivery (i.e. the driver and the vehicle)

This mystery shopping programme was designed to provide robust and actionable data to the National Transport Authority to measure the overall service performance of Bus Éireann through the eyes of its 'customers'.



192 mystery shops (including additional Q2 mop ups plus 8 bus station boosts) were conducted from mid June to early September as mystery shoppers acted as passengers while waiting for and on board selected Bus Éireann around the country. Different Bus Éireann services were included such as city services, town services, Dublin Commuter services and long distance interurban services. These were all conducted across different days of the week and times of the day.



The mystery shops were carried out by trained Millward Brown interviewers, following an initial pilot on Dublin Bus and briefing session. These interviewers use portable HAPI (HandHeld Personal Interviewing) devices which enable both discreet and effective interviewing before, when boarding, on board the buses and after alighting.



Quarter 3 2018: June 18<sup>th</sup> – Sep 9<sup>th</sup> 2018



We have used the following symbols to indicate significant differences versus the previous quarter i.e. Qtr 2 April – June 2018 Q2 or versus the same quarter last year i.e. Qtr 3 July - Sep 2017 Q3. Significant differences are tested at 95% confidence and above.





















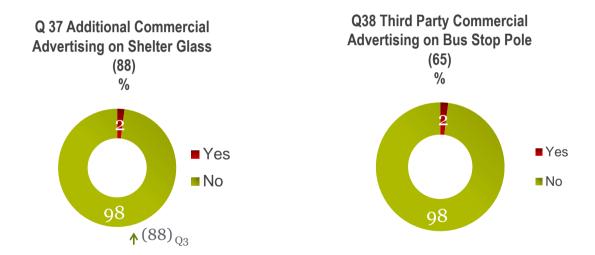


Advertising on Shelter or Bus Stop: There were minimal instances of commercial advertising present on bus stops this quarter, particularly on shelter glass which has shown improvement year on year.



Base: IF YES TO BUS SHELTER Q30/1 (88) / (65) YES TO BUS STOP POLE AND FLAG Q29/1

#### 41% observed a Bus Stop Pole & 50% observed a shelter at the stop



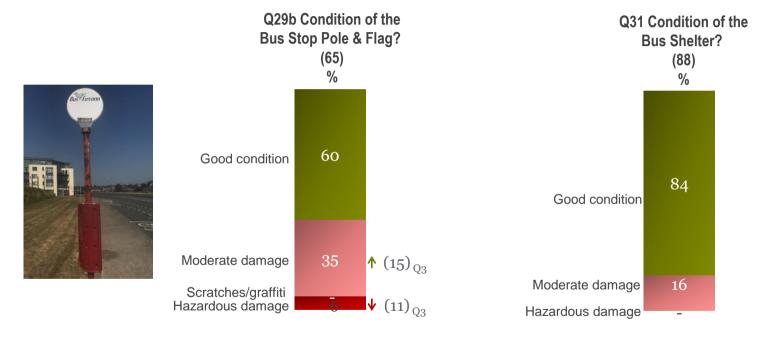


= Statistically significant differences are versus Qtr 3 2017 Jun-Sep<sub>O3</sub> – Mar-Jun 2018<sub>O2</sub>

Bus Shelters: 3 in 5 interviewers found the bus stop poles to be in good condition; while over a third saw signs of moderate damage, a significant uplift versus last year. Reports of more hazardous damage have declined year on year. 4 in 5 interviewers felt that the bus shelters were in good condition with just under 1 in 5 reporting more moderate damage to shelters.



Base: (88), IF YES TO BUS SHELTER Q30/1 (65) IF YES TO BUS STOP POLE AND FLAG Q29/1



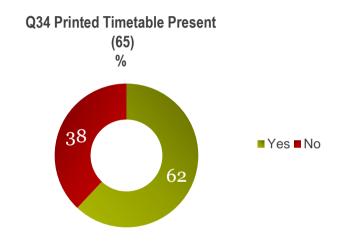


= Statistically significant differences are versus Qtr 3 2017 Jun-Sep $_{
m Q3}$  – Mar-Jun 2018 $_{
m Q2}$ 

## **Timetable:** 3 in 5 interviewers noted a printed timetable present, with no significant movements observed.



Base: (65) IF YES TO BUS STOP POLE AND FLAG Q29/1





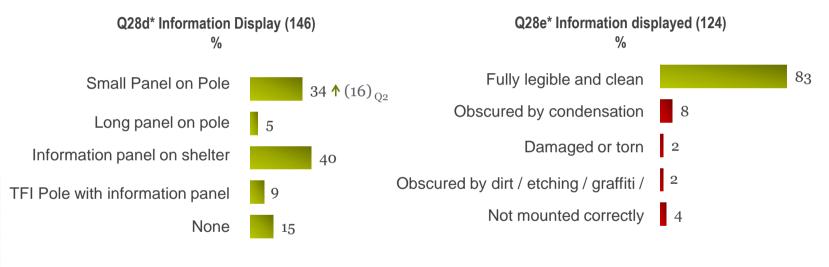
**Information Display:** 2 in 5 interviewers saw an information display present at the bus stop, while a third saw a small panel on the pole, a significant uplift from last quarter. 4 in 5 interviewers found the information displays to be fully legible and clean.



Base: (146) IF POLE OR SHELTER AT Q28C









= Statistically significant differences are versus Qtr 3 2017 Jun-Sep $_{\mathrm{Q3}}$  – Mar-Jun 2018 $_{\mathrm{Q2}}$ 

\*New for Q1 2018













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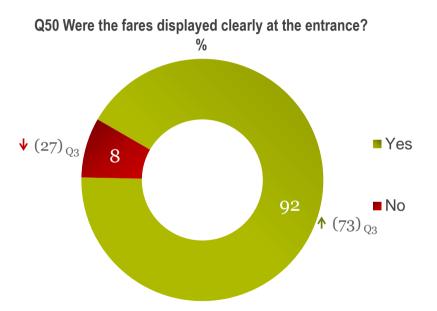




#### Fares Displayed: Almost all interviewers found fares were displayed clearly at the entrance to the bus, a significant uplift versus last year.



Base: (118), Routes with Fares Displayed at the Entrance

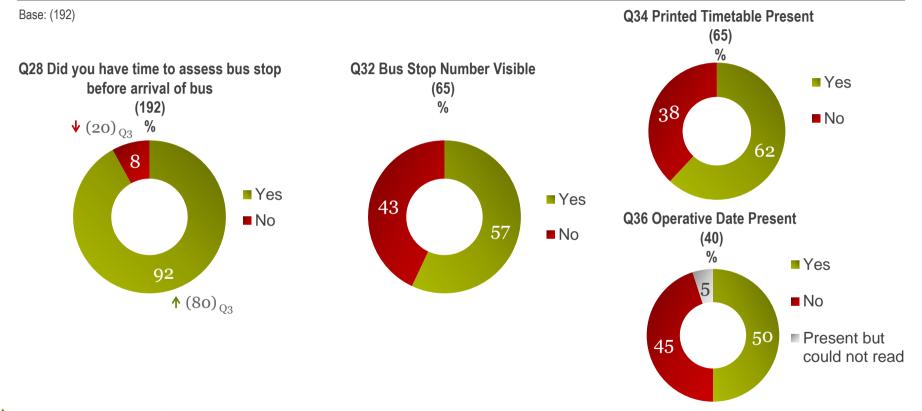




Timetable: Of the 9 in 10 interviewers who had time to assess the bus stop before the arrival of the bus, the majority found the bus stop numbers to be clearly visible a significant increase vs last year, whilst 3 in 5 saw a printed timetable present. Half of interviewers were able to observe the operative date on the timetable.







on the timetable?











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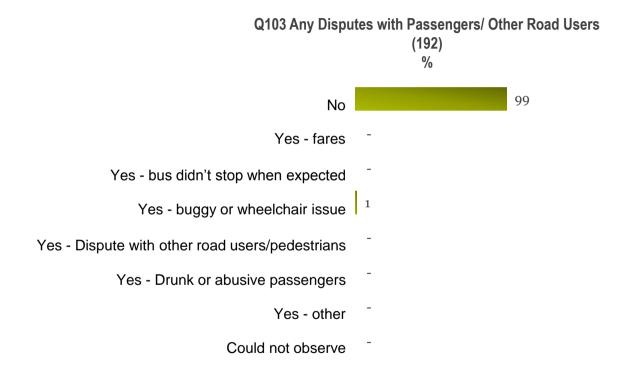




### Driver Interaction: There was 1 instance of a driver dispute recorded this quarter over a buggy or wheelchair issue.



Base: (192)





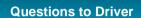
**↓**↑ = Statistically significant differences are versus Qtr 3 2017 Jun-Sep<sub>O3</sub> – Mar-Jun 2018<sub>O2</sub>

Q103

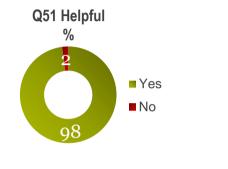
### Driver Assessment: Drivers continue to be very positively regarded in terms of both attitude & presentation

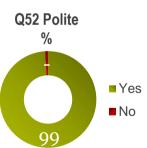


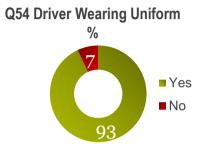
Base: (192)

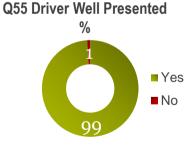


- How much is it to \_\_\_\_?
- Can I pay with a note?
- Does this bus go to \_\_\_\_?







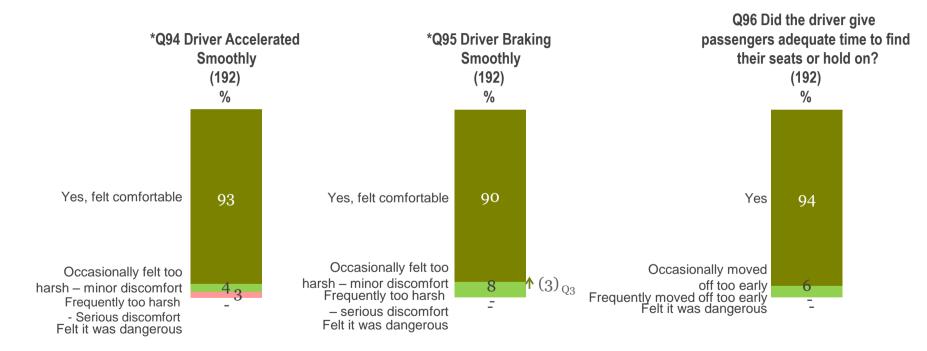




Bus Safety: Encouragingly, almost all interviewers reported comfortable journeys with minor instances of harsh braking, accelerating & moving off too early; nobody felt it was dangerous. However, instances of drivers occasionally braking too harshly have significantly increased versus this time last year.



Base: (192)





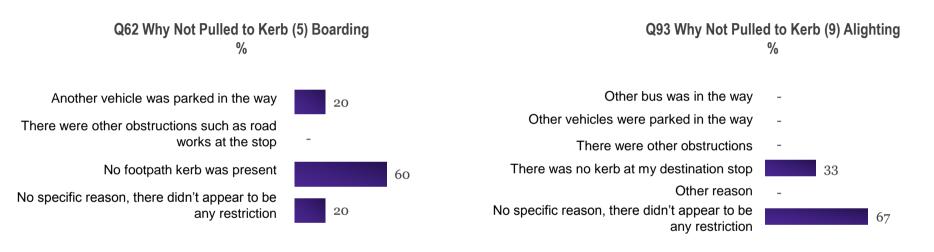


<sup>\*</sup> Question amended in Q2 2016

When Getting on the Bus: Of the 5 instances where the bus did not pull up to the kerb for boarding passengers, 3 noted that this was due to no footpath kerb being present, 1 noted another vehicle parked in the way while another felt that there was no specific restriction. Of the q instances where the bus did not pull up to the kerb for alighting passengers, 6 felt that there didn't appear to be any restriction while 3 found there was no kerb present at the destination stop.



Base: (192)



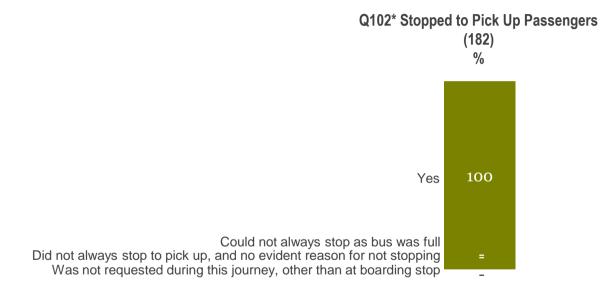


### Driver Actions: All interviewers reported drivers stopping to pick up passengers when signalled to do so





Base: (182), ALL EXCLUDING THOSE NOT REQUESTED TO STOP



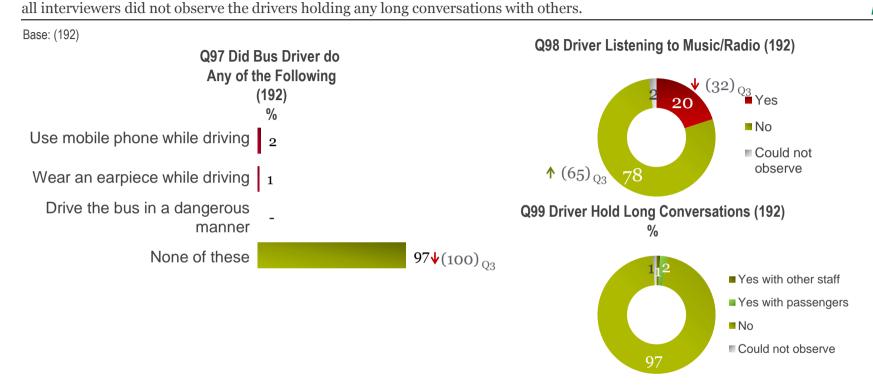


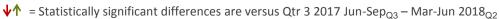
\* Question rebased off those whose bus stopped to pick up passengers

Driver Behaviour: The behaviour of the drivers was very positively regarded overall with minimal mentions of drivers using mobile phones or earpieces (only a very small number of instances observed). .1 in 5 interviewers observed drivers listening to music while driving, significantly down versus last year, whilst almost









Did the bus driver do any of the following while driving?

Q97

Leave Bus Unattended: There were 3 instances of drivers leaving buses unattended this quarter; two were because of the driver going to the shops while the other involved the driving getting out to get fresh air outside.



Base: (192)







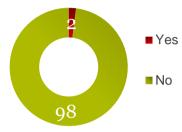
Did the driver turn off the engine when leaving the bus?

Diversion or Terminated Early: For the 4 interviewers who encountered a bus diversion/termination, one was informed by the driver shouting out information while the other three noted that the driver failed to informed passengers.

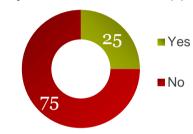


Base: (192)

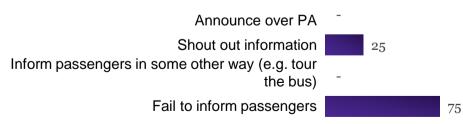
**Q107 Bus Diverted/Terminated Early** 



Q109 Passengers Told Reason for Early Termination/Diversion (4)



#### Q108 If Bus Diverted/Terminated Early (4)

















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### Wheelchair Ramp/Lift: Of the 4 interviewers who observed a wheelchair ramp request, all found that it was activated when necessary





Base: (192), If yes to WHEELCHAIR RAMP OR LIFT REQUEST Q105 (4)





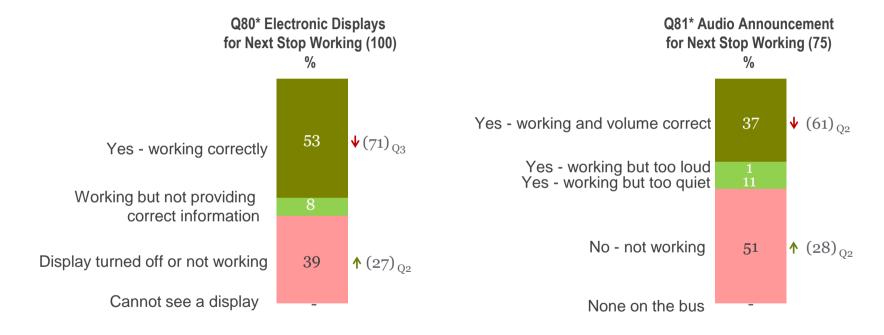
- No driver stated it was broken
- No person requesting was not a wheelchair user
- No driver refused to activate because unsafe to do so at the stop
- No driver stated no wheelchair ramp or lift present on the bus
  - No other reason please record details
    - No no reason given



Electronic Displays & Announcements: Of those who saw an electronic next stop display present, half saw that they were working correctly, a significant decline versus last year, while 2 in 5 found that they were turned off or not working, a significant increase versus last quarter. For those who heard an audio next stop announcement, just under 2 in 5 found that it was working while half noted that it was not working, a significant uplift from last quarter.



Base: (100), ALL WHO COULD SEE A DISPLAY / HEAR AN ANNOUNCEMENT (72)

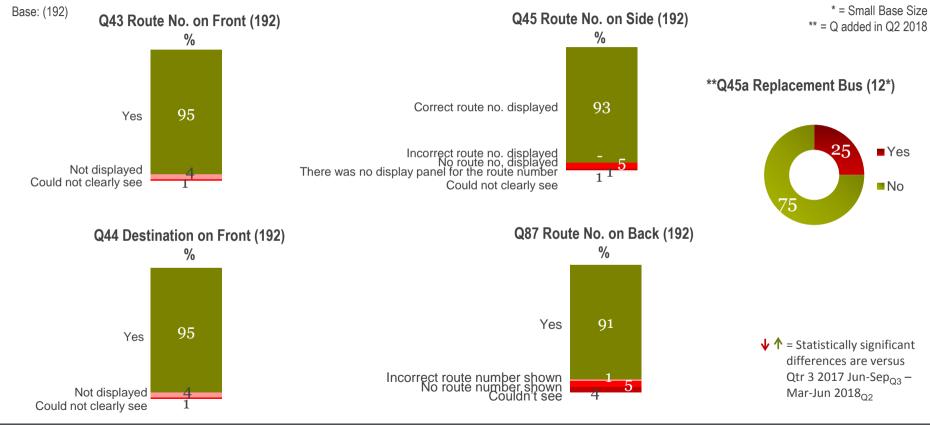


\* Question rebased off those who could see a display / hear an announcement

 $<sup>\</sup>checkmark \uparrow$  = Statistically significant differences are versus Qtr 2 2017 Mar-Jun<sub>Q2</sub> – Jan-Mar 2018<sub>Q1</sub>

Route Number and Destination Visible: Almost all interviewers reported seeing both route and destination numbers on the front and sides of the bus, with no significant movements observed. Of the 12 interviewers who could not clearly see a route number, 3 noted that the bus appeared to be a replacement bus.

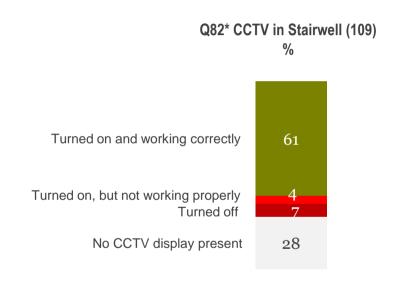




CCTV: 3 in 5 interviewers who saw a CCTV screen in the stairwell noted that it was turned on and working correctly. A quarter saw no CCTV displays present.



Base: (109), ALL EXCLUDING NO STAIRWELL / SINGLE DECK





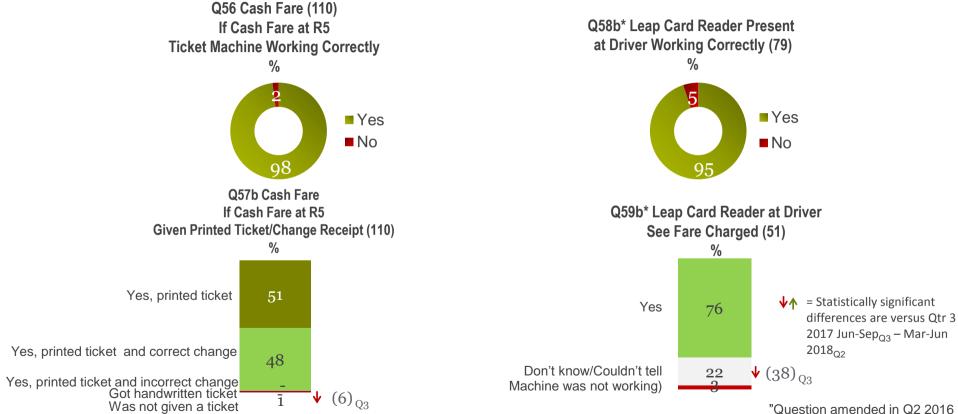
Q82

<sup>\*</sup> Question rebased off those who could see a CCTV display

Fare Payment: Almost all interviewers reported the ticket machine & Leap Card readers were working correctly. The majority of cash payers received either a printed ticket or the correct change where appropriate, with significant declines in those not given ticket year on year. 3 in 4 Leap users were able to see what fare they were charged when boarding the bus, with significant declines amongst those who couldn't tell what fare they were charged versus last year.



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Did the Leap Card reader appear to be working correctly?

Could you see what fare were you charged?

Q58b

Q59b

Q56

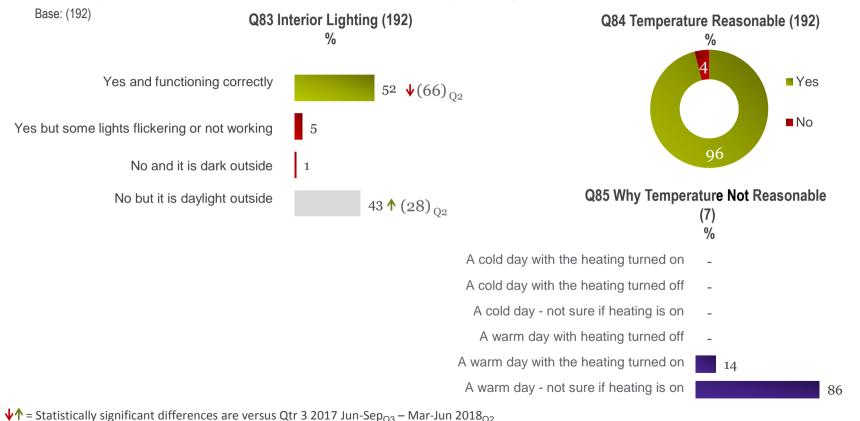
Q57b

Was the ticket machine working correctly for you?

Were you given a printed ticket and change?

Interior Lighting and Temperature: Half of interviewers found the interior lighting of the buses to be functioning correctly, declining versus last quarter, with 2 in 5 noting that there was no need for lighting as it was daylight outside, a significant uplift versus last quarter. There were minimal instances of lights flickering / not working. Almost all interviewers found the onboard temperatures on the buses to be; with 7 interviewers feeling the temperatures on board were unreasonable.







Q84

Q85













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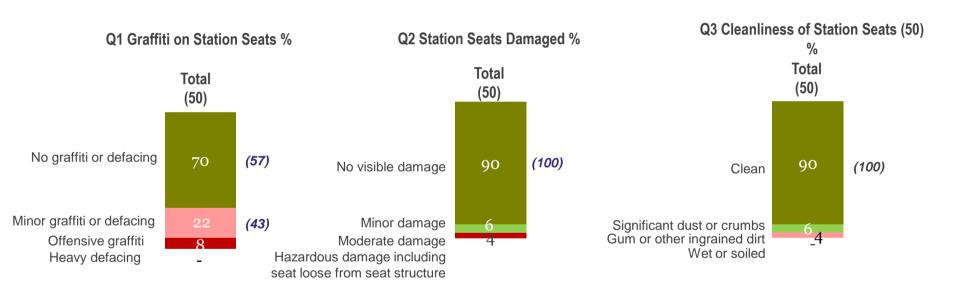




# Station Seating: The majority of interviewers found the station seats to be clean & well maintained; with 1 in 5 noting signs of minor graffiti/defacing.



Base: (50), IF ASKED TO ASSESS A BUS EIREANN STATION Q1A
(7). IF ASKED TO ASSESS BUSÁRAS Q1A



() = Busáras

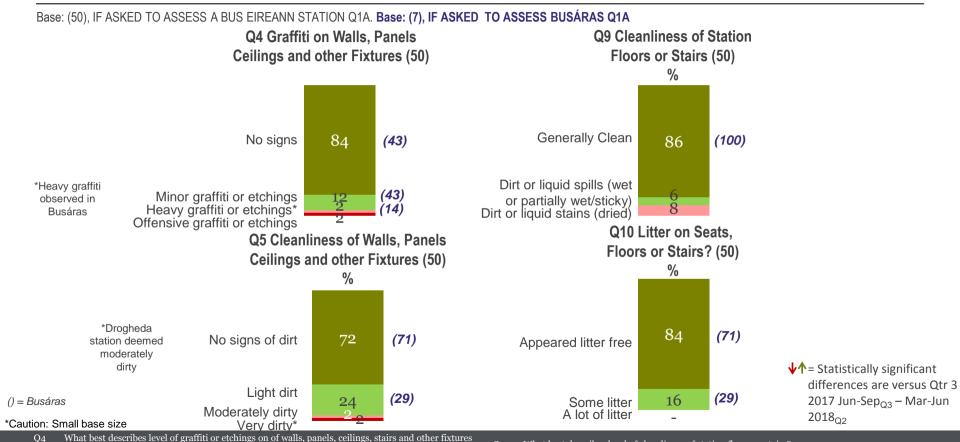
\*Caution: Small base size

<sup>=</sup> Statistically significant differences are versus Qtr 3 2017 Jun-Sep<sub>Q3</sub> – Mar-Jun 2018<sub>Q2</sub>

O1 What best describes graffiti or other defacing on station seats?

# Station Cleanliness: Station walls, floors, ceilings & stairs were found to be generally clean, with some instances of minor graffiti and litter reported





Q4 What best describes level of cleanliness of walls panels, ceilings and other fixtures and fittings?

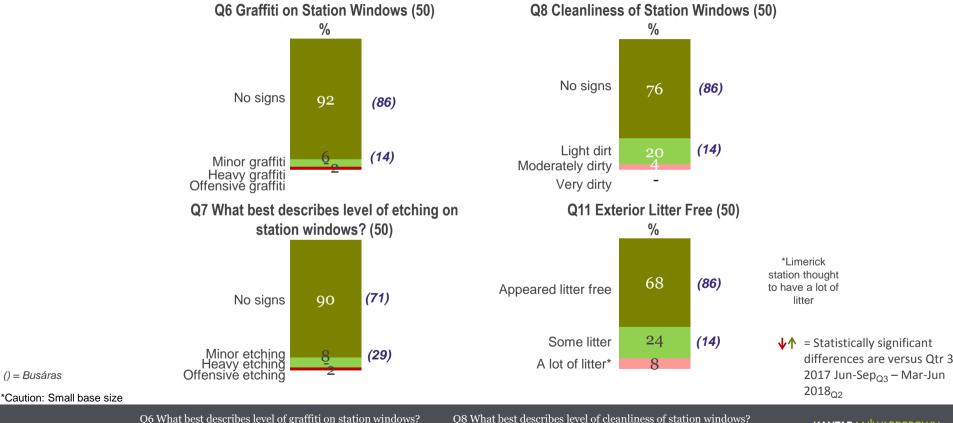
Q9 010 What best describes level of cleanliness of station floors or stairs? Was there litter on station seats, floor or stairs?

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Station Windows and Exterior: Station windows were thought to be kept in good condition by the majority of interviewers. Outside of the bus station, a third of interviews reported seeing litter present

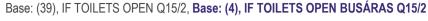


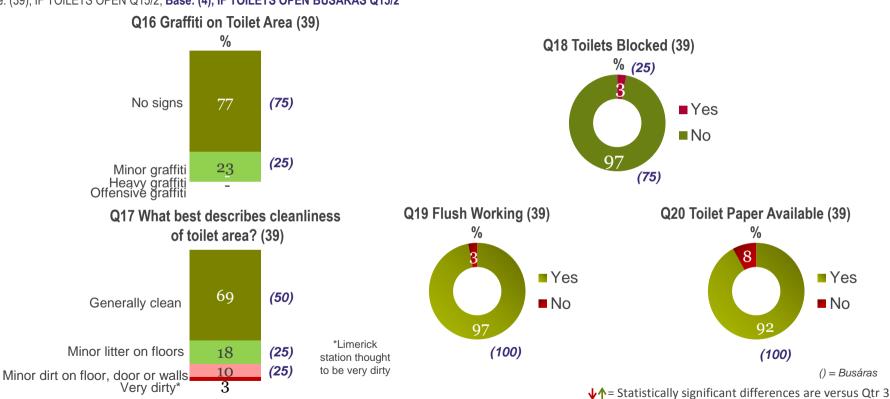
Base: (50), IF ASKED TO ASSESS A BUS EIREANN STATION Q1A, Base: (7), IF ASKED TO ASSESS BUSÁRAS Q1A



Station Toilets: Station toilets were seen to be generally graffitia and litter free by the majority of interviewers, with facilities functioning correctly. 1 in 4 saw signs of minor graffiti while 1 in 5 saw minor litter







\*Caution: Small base size

Were any toilets you viewed blocked?

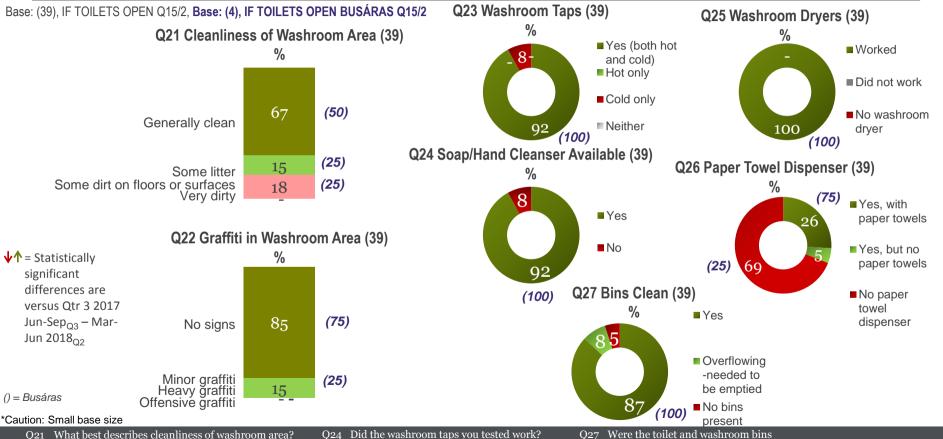
Q19 Was the flush working on the toilet(s) you tested? O20 Was there toilet paper available at the toilet(s) you viewed?

2017 Jun-Sep<sub>O3</sub> – Mar-Jun 2018<sub>O2</sub>

Station Washroom Area: Station washrooms are seen to be generally clean but with some instances of minor graffiti and litter reported. The washroom facilities were thought to be functioning correctly by the majority of interviewers



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Q25 Did the washroom dryer(s) you tested work?

Q26 Was there a paper towel dispenser?

clean?

Q22 What best describes level of graffiti in washroom area?

Q23 Did the washroom taps you tested work?













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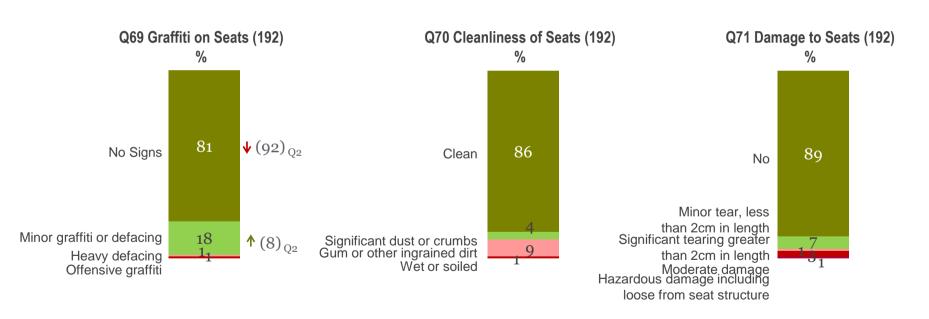




Assessment of Seats: Almost all interviewers found both bus seats & cushions to be clean & well-maintained with minimal levels of graffiti or damage observed. The number of interviewers reporting no signs of graffiti on seats has significantly declined versus last quarter while those reporting minor graffiti has significantly increased.



Base: (192)



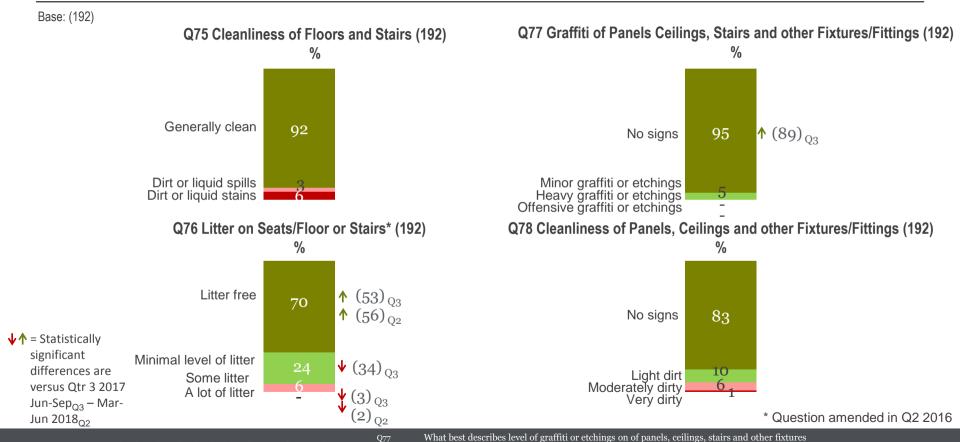


= Statistically significant differences are versus Qtr 3 2017 Jun-Sep  $_{\rm Q3}$  – Mar-Jun 2018  $_{\rm Q2}$ 

071

Bus Interior: The interior of the buses were generally positively regarded with some minor instances of litter & dirt reported. Encouragingly, there have been significant increases in the number of interviewers reporting litter free interiors both quarter on quarter and year on year.

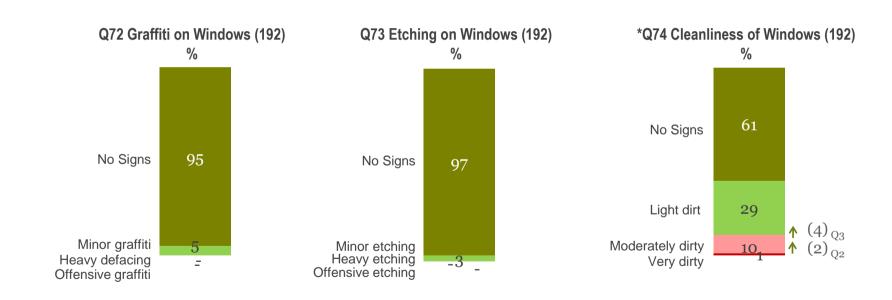




Bus Windows: The majority of interviewers reported no signs of graffiti or etchings on bus windows while 1 in 3 observed light dirt. The number of windows seen to be moderately dirty have significantly increased both versus last quarter and last year.



Base: (192)





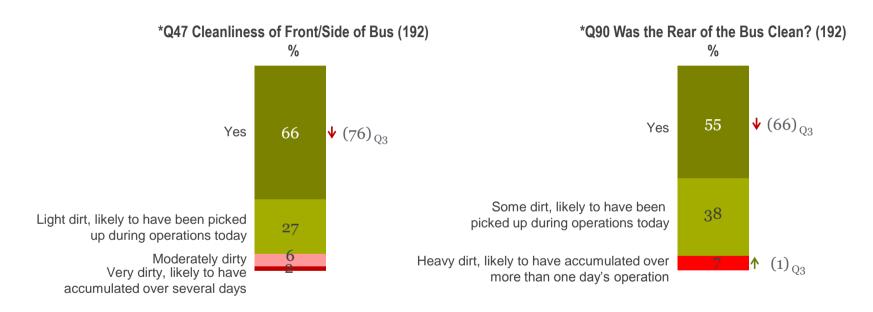
<sup>=</sup> Statistically significant differences are versus Qtr 3 2017 Jun-Sep<sub>Q3</sub> – Mar-Jun 2018<sub>Q2</sub>
O72 What best describes level of graffiti on windows?

<sup>\* =</sup> Hosepipe ban in place during Q3 fieldwork

Front, Side and Rear of Bus: In the majority of instances, buses were thought to be clean at both the front, sides & rear, however this is declining year on year. Most of the dirt observed was mainly thought to have been picked up during operations that day, however there has been significant increases in heavier dirt observed at the rear of the buses year on year.



Base: (192)





<sup>=</sup> Statistically significant differences are versus Qtr 3 2017 Jun-Sep  $_{\mathrm{Q3}}$  – Mar-Jun 2018  $_{\mathrm{Q2}}$ 

\* = Hosepipe ban in place during Q3 fieldwork















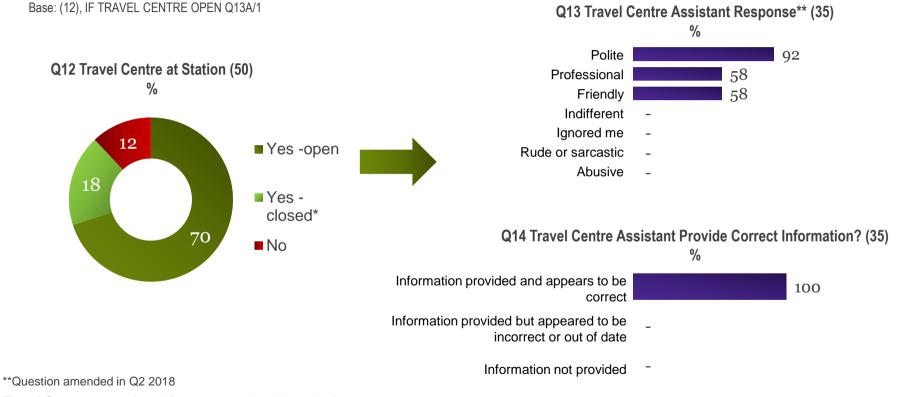


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Travel Centre: Of the 50 interviewers who surveyed a bus station, 35 were able to assess the relevant travel centres. Of these, the staff were thought to be polite, professional and friendly and all found that the information they were given appeared to be correct





<sup>\*</sup> Travel Centres were closed for some weekend interviewing

Is there a Travel Centre at this station?

★ = Statistically significant differences are versus Qtr 3 2017 Jun-Sep<sub>03</sub> – Mar-Jun 2018<sub>02</sub>

Q12