



Údarás Náisiúnta Iompair
National Transport Authority

Taxi user research

Wave 6

National survey
October 2022





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Introduction

Introduction

- This report details the findings of a representative survey of taxi users in Ireland (**October 2022**). The survey is the sixth survey in the series.
- It sets out to understand current and expected usage with a focus electric vehicles in this wave of research. The information will be used to contribute to future plans for the industry.
- A survey of taxi operators has been undertaken by phone in tandem, covering a similar topic and aimed at reviewing the maximum fare review and experiences of those with electric vehicles.



Objectives

The core objective of this survey was:

To gain a nationally representative view of taxi incidence and frequency of taxi usage in Ireland

- This research covered:
 - ❖ Incidence of taxi usage both in itself and in the context of other public transport modes.
 - ❖ Usage behaviour in regard to ordering
 - ❖ Usage and preference of electric taxis
 - ❖ Understanding of fares
 - ❖ Attitudes towards taxis



Methodology

A representative survey of taxi users in Ireland.



Sample Size:

1,054 adults
830 Taxi users
571 use taxi in the past 6 months
176 used taxi in past fortnight



Quota Controls:

Quota controls in place for gender, age, social class, region and area to match demographics.

Weights:

Population weights have been added to ensure representivity and to allow us estimate numbers of taxi users as well as percentages.



Fieldwork Dates:

16th to 26th October 2022.

Context:

All pandemic restrictions have been lifted and there is currently no mandatory requirement to wear masks on public transport.



B&A Acumen Panel

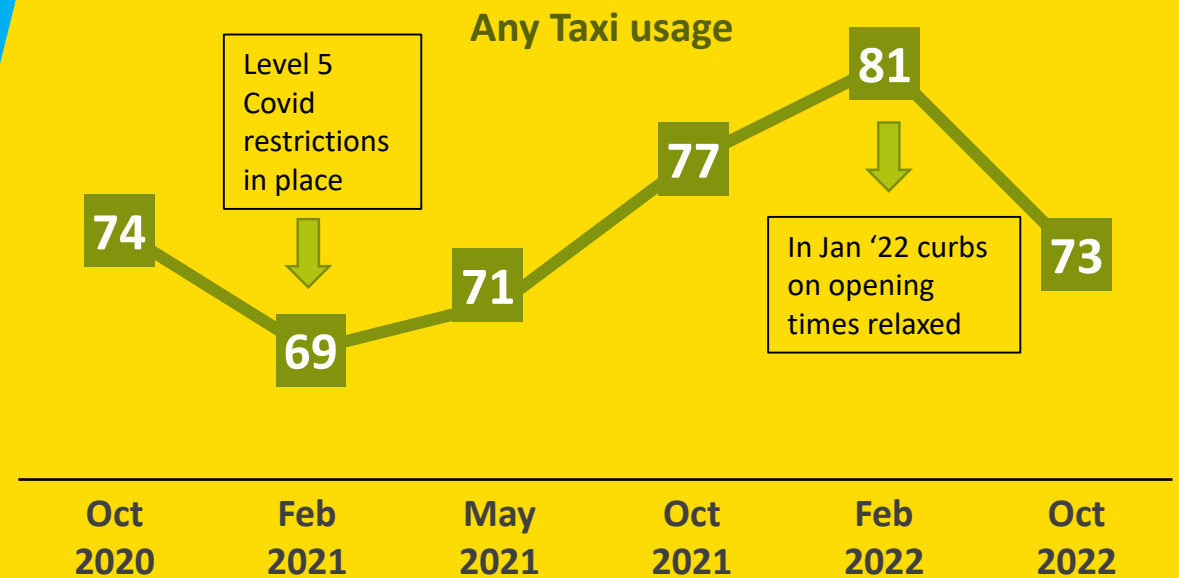
Survey was conducted online by inviting relevant demographic cohorts from the membership through quotas to participate.



1. Taxi usage in context of public transport usage in general

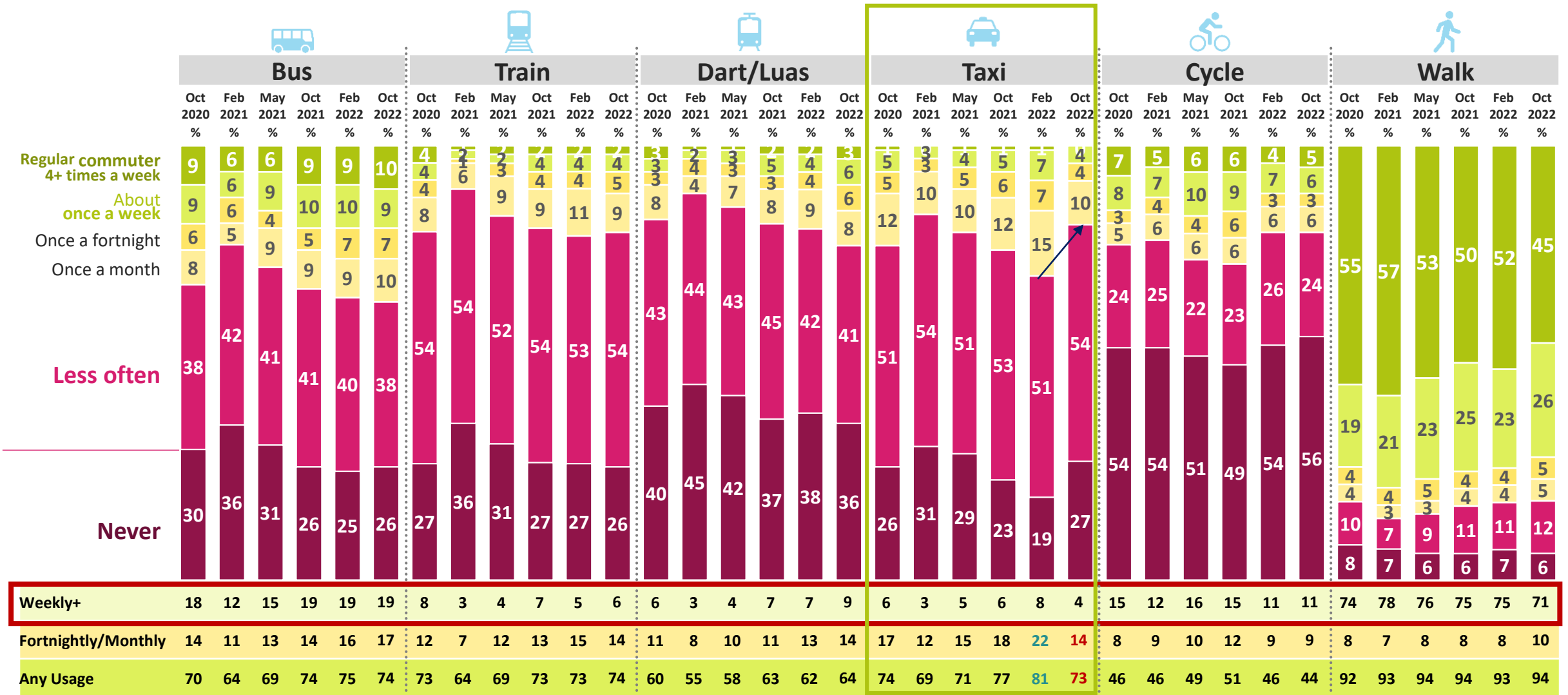


**Any taxi usage has decreased
(-8%pts) after increasing
between Feb '21 and Feb '22.
Nearly 3 in 4 use a taxi.**



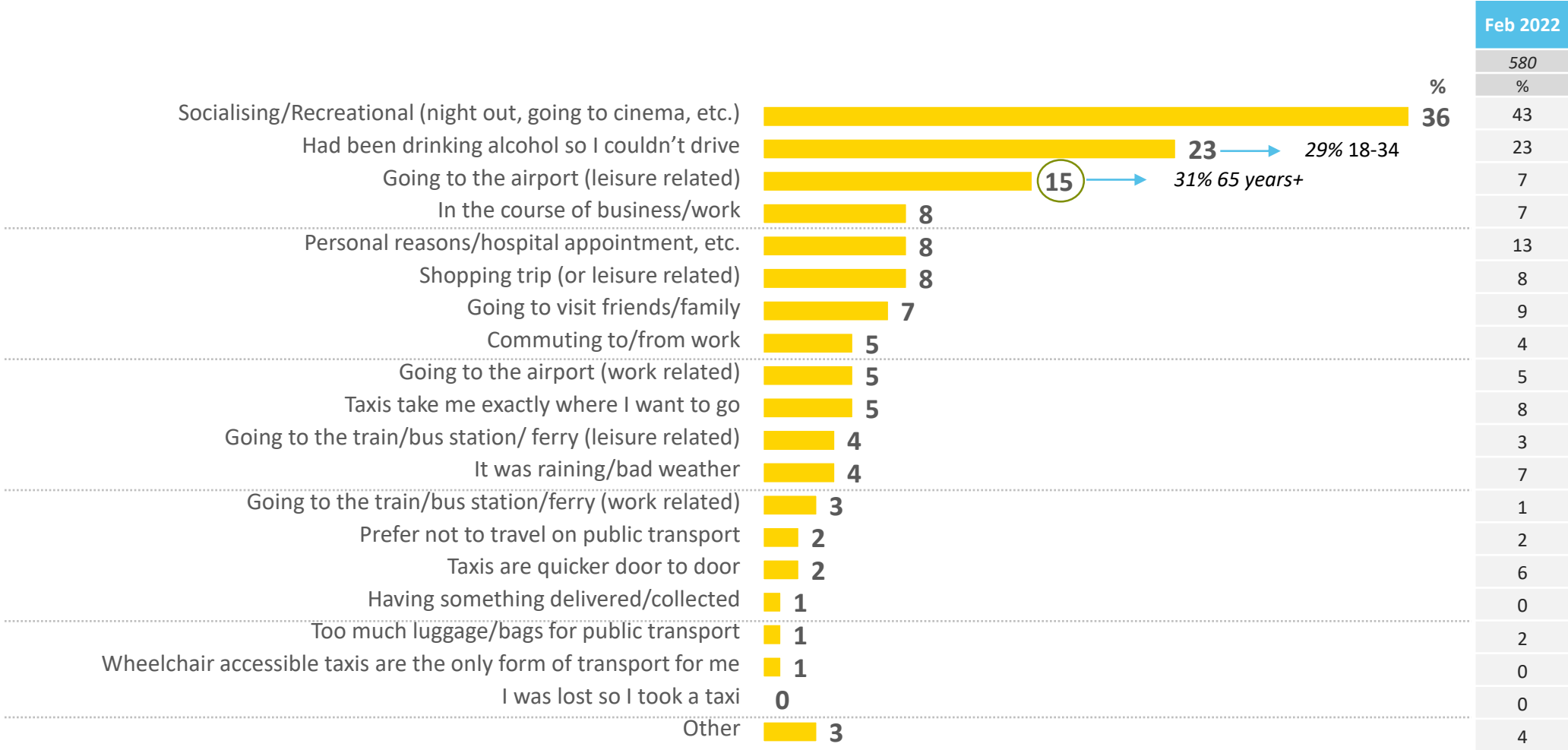
Frequency of use of taxis has decreased from February '22. Usage of bus, train and Dart/Luas remains inline with the previous wave. Weekly+ incidence of walking decreases slightly from earlier waves

Base: All adults - 1,054



Reason for using a taxi on last occasion centre on social/recreation and drinking alcohol as the key reasons. Social/recreation decreases from Feb '22 (-7%pts) with leisure related trips to the airport increasing (+8%pts)

Base: All used Taxi Past 6 months - 571



0 = less than 1%

Over 65 year olds are less likely to use taxis for socialising/recreational and drinking alcohol and are more likely to be going to the airport for a leisure trip. Those living in Dublin are more likely to be going to the airport (leisure related) and visiting friends/family

Base: All used Taxi Past 6 months - 571

	Total	Age					Region			
		18-24	25-34	35-49	50-64	65+	Dublin	RoL	Munster	Conn/ ULs
Base:	571	56	134	196	111	74	221	103	155	92
	%	%	%	%	%	%	%	%	%	%
Socialising/Recreational (night out, going to cinema, etc.)	36	38	38	39	36	24	34	41	33	36
Had been drinking alcohol so I couldn't drive	23	29	29	18	25	13	19	31	21	21
Going to the airport (leisure related)	15	8	16	11	14	31	21	9	12	11
In the course of business/work	8	14	7	10	7	1	11	5	8	7
Shopping trip (or leisure related)	8	4	7	8	10	10	5	8	11	8
Personal reasons/hospital appointment, etc.	8	4	7	7	11	13	6	8	7	16
Going to visit friends/family	7	9	7	8	3	8	12	3	5	3
Going to the airport (work related)	5	1	8	7	8	2	9	3	4	3
Commuting to/from work	5	11	3	5	2	2	3	4	6	9
Taxis take me exactly where I want to go	5	3	2	5	6	6	5	5	2	8

Weekly+ users of taxis are more likely to use taxis for shopping trips.

Base: All used Taxi Past 6 months - 571

	Total	Bus frequency			Train Frequency			Tram/Luas Frequency			Taxi Frequency		
		Weekly+	Less often	Not now	Weekly+	Less often	Not now	Weekly+	Less often	Not now	Weekly+	Less often	Not now
Base:	571	144	340	87	51	414	106	68	340	163	*47	475	*49
	%	%	%	%	%	%	%	%	%	%	%	%	%
Socialising/Recreational (night out, going to cinema, etc.)	36	29	39	31	16	39	33	26	38	35	31	36	38
Had been drinking alcohol so I couldn't drive	23	15	23	34	12	24	23	9	24	27	28	22	20
Going to the airport (leisure related)	15	18	14	11	11	16	12	26	14	11	5	15	18
In the course of business/work	8	15	5	8	19	8	6	21	8	2	18	8	5
Shopping trip (or leisure related)	8	9	7	6	12	6	11	5	8	8	26	6	3
Personal reasons/hospital appointment, etc.	8	7	9	7	11	8	9	8	8	9	5	8	11
Going to visit friends/family	7	11	7	1	9	7	4	12	7	4	15	7	-
Going to the airport (work related)	5	8	5	3	8	5	6	6	6	3	1	6	4
Commuting to/from work	5	7	5	1	10	5	2	4	6	2	12	5	-
Taxis take me exactly where I want to go	5	7	4	2	5	5	3	6	5	4	10	5	-

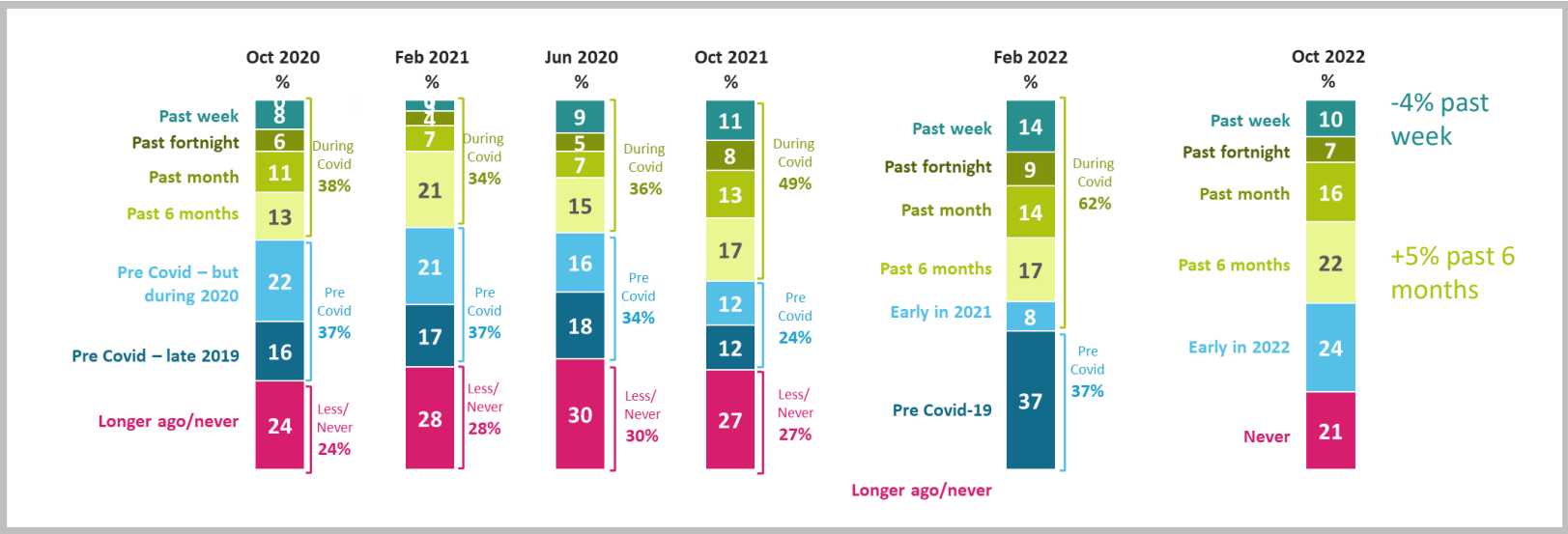
*caution low base



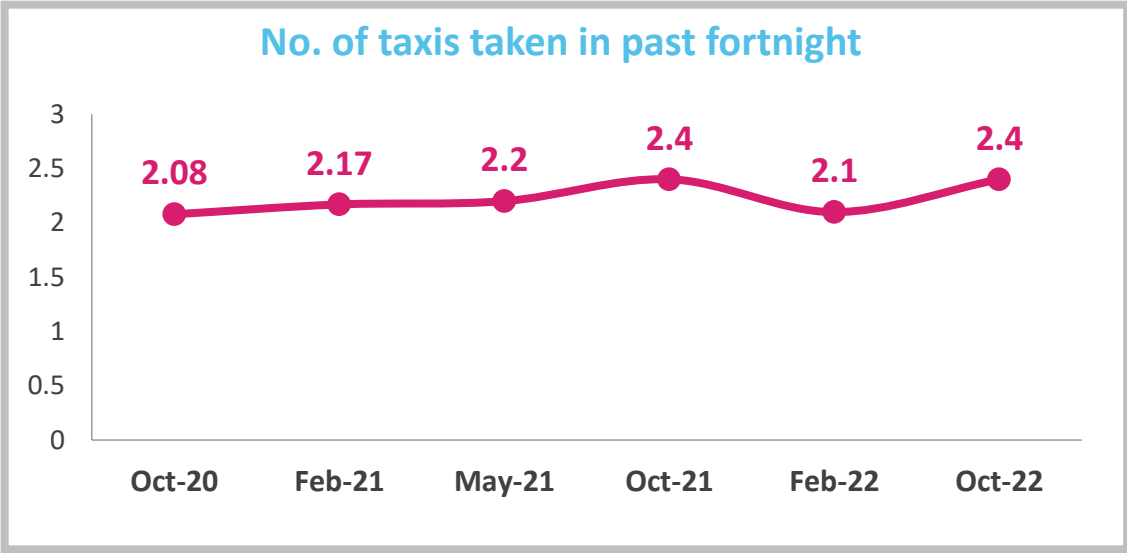
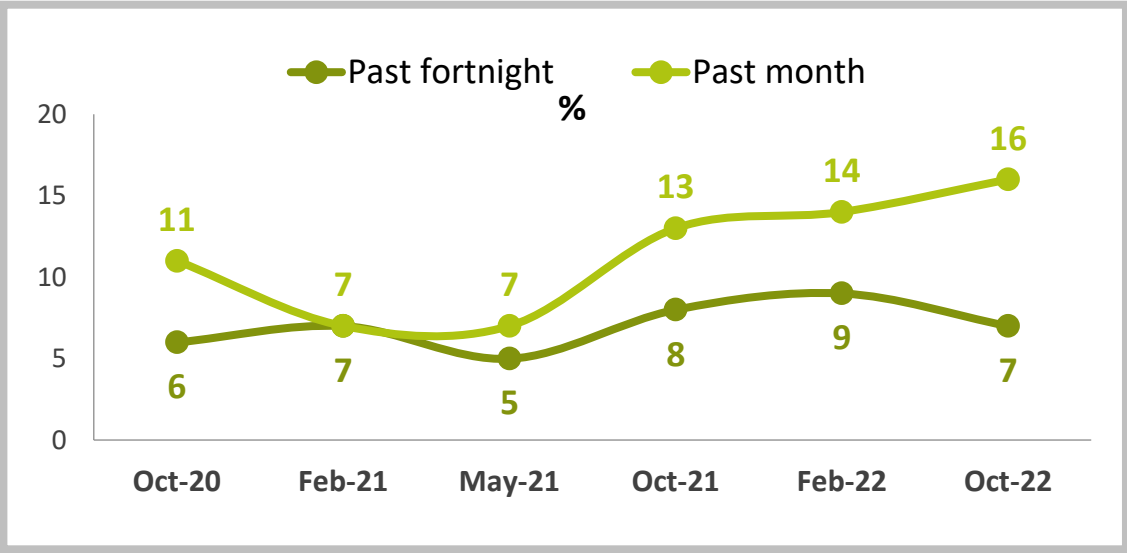
2. How has consumer demand changed?

Lower usage of taxis compared to Feb '22 with usage in the past week decreasing (-4%pts), and monthly (+2%pts), while past 6 month increases (+5%pts). Although frequency among those who have used a taxi in the past fortnight has increased (+0.3)

Base: All adults - 1,054



Feb '22 saw pent up demand for socializing/ getting out and about after restrictions



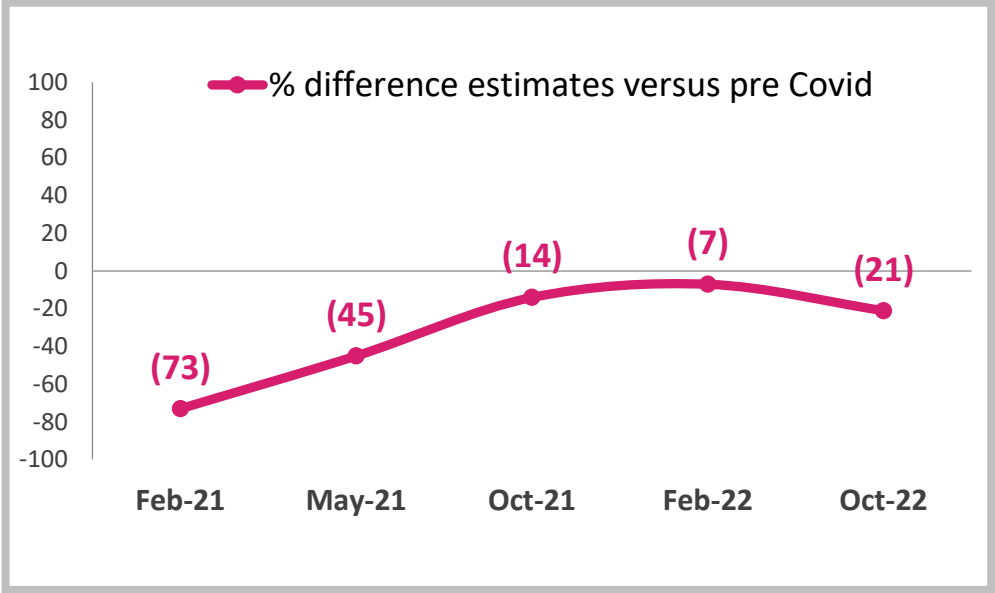
Base: All adults - 1,054



The number of taxi journeys taken has decreased by -15% vs Feb '22

Base: All taxi users past fortnight - 176

Recency	User base estimates					
	Oct 20	Feb 21	May-21	Oct-21	Feb-22	Oct-22
Past week/weekly	300,000	120,000	320,000	430,000	550,000	382,000
Past fortnight	225,000	130,000	190,000	300,000	350,000	285,000
Fortnight average	2.08	2.17	2.20	2.40	2.1	2.35
Journeys past fortnight	1,092,000	542,000	1,122,000	1,752,000	1,890,000	1,600,800
		-50%	+52%	+36%	+7%	-15%

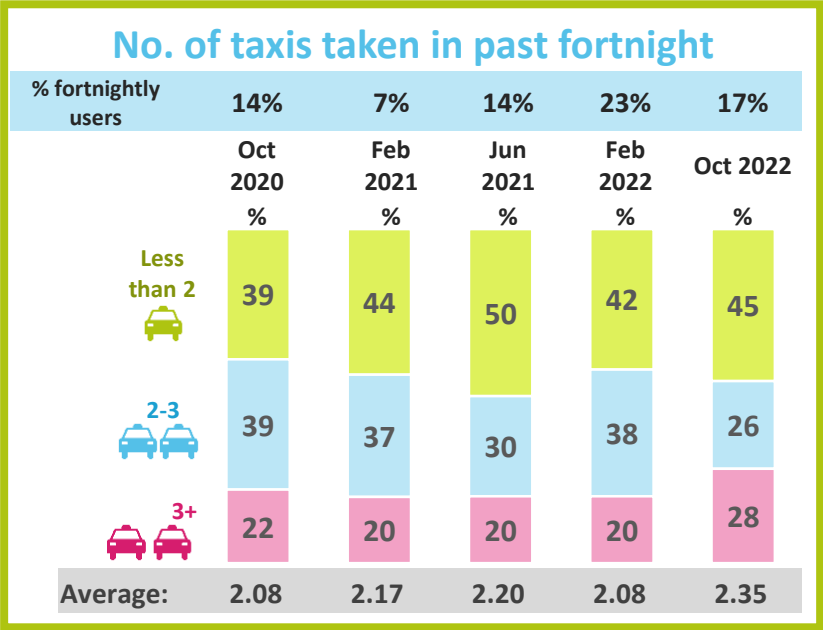
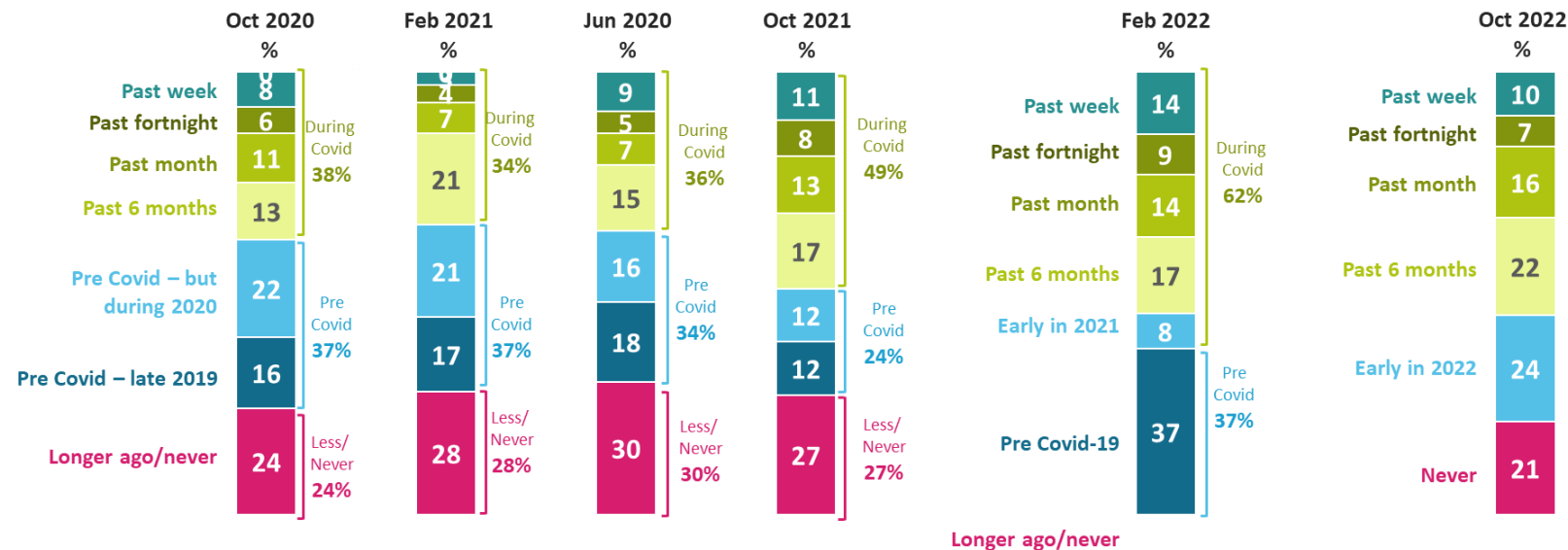


User base estimates = Sum of population estimates for past week users **and** past fortnight x average number of taxis taken in past fortnight. We then calculate the percentage increase of journeys since the previous waves

Difference vs. per Covid calculated by showing estimate pre Covid no. of journeys = 2,030,000 (from wave 4) and current number of journeys 1,600,800

While the percentage of those having taken a taxi in the past fortnight has decreased (-6%pts) the amount of taxis being taken has increased

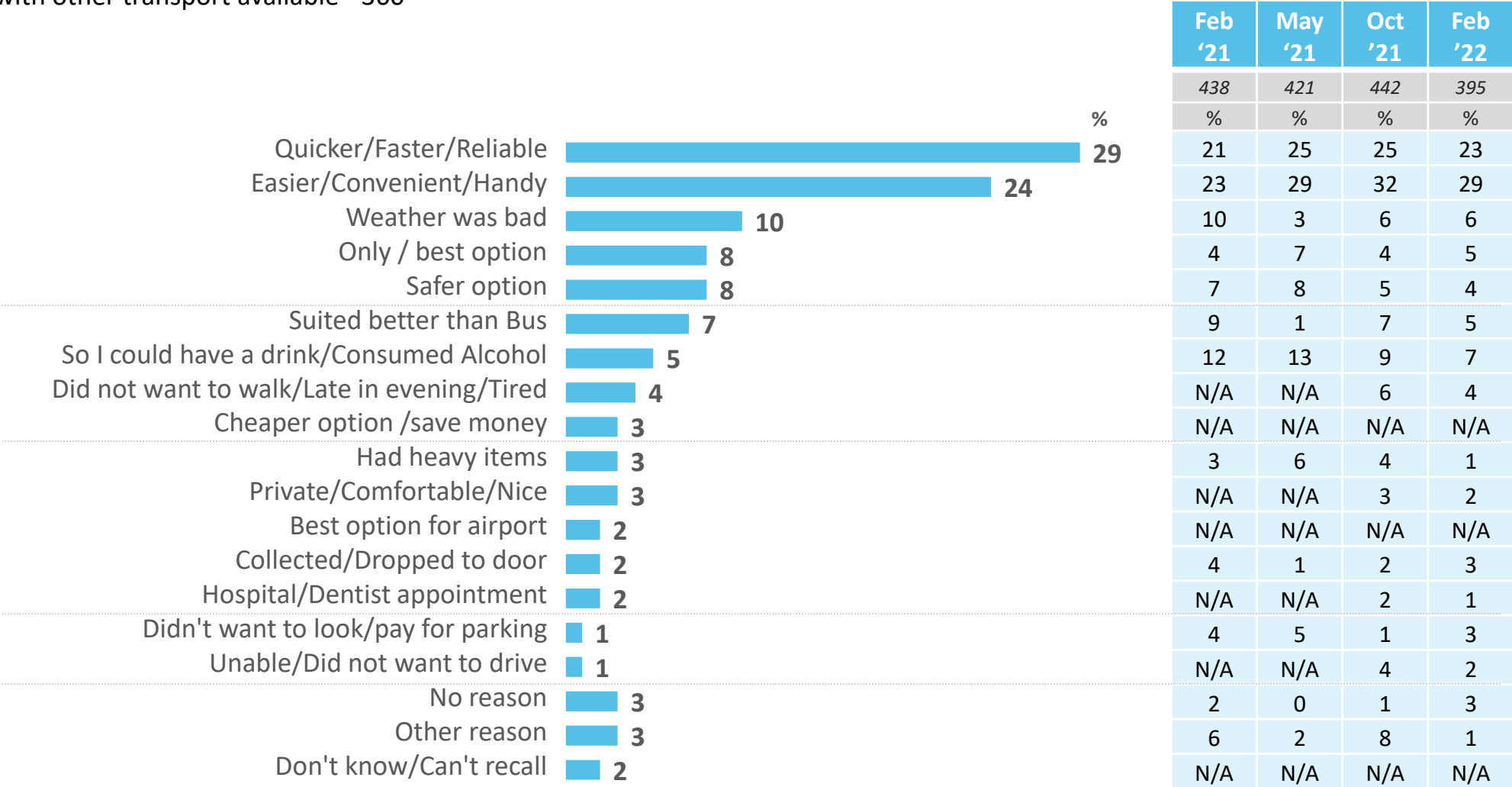
Base: All adults - 1,054



Recency	User base estimates				
	Oct 20	Feb 21	Jun 21	Feb 22	Oct 22
Past week	300,000	120,000	320,000	550,000	382,000
Past fortnight	225,000	130,000	190,000	350,000	285,000
Journeys past fortnight (x average number)	1,092,000	542,000	1,122,000	1,890,000	1,600,800
	-50% vs Oct		+52% vs Feb	+7% vs Oct '21	-15% vs Feb '22

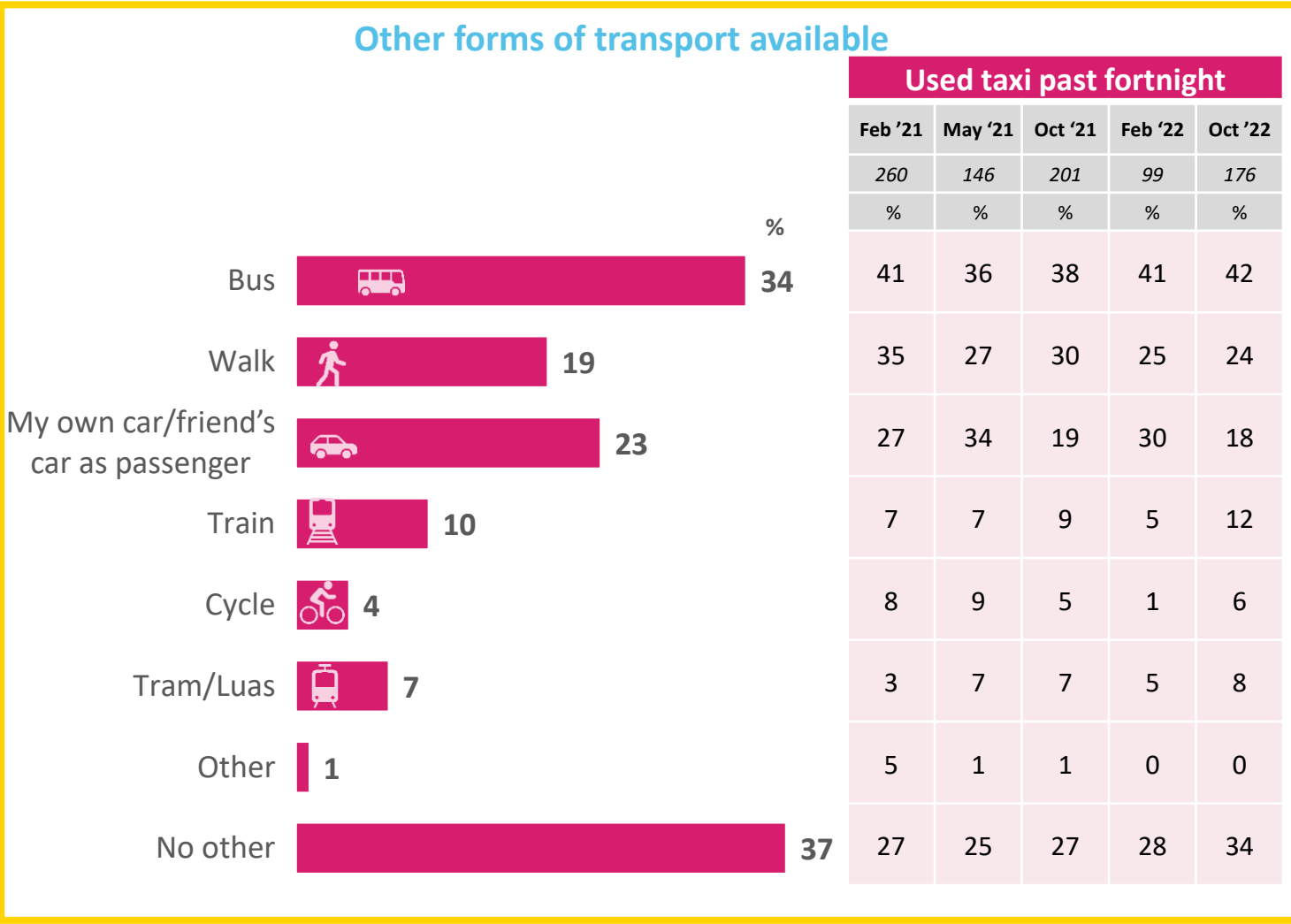
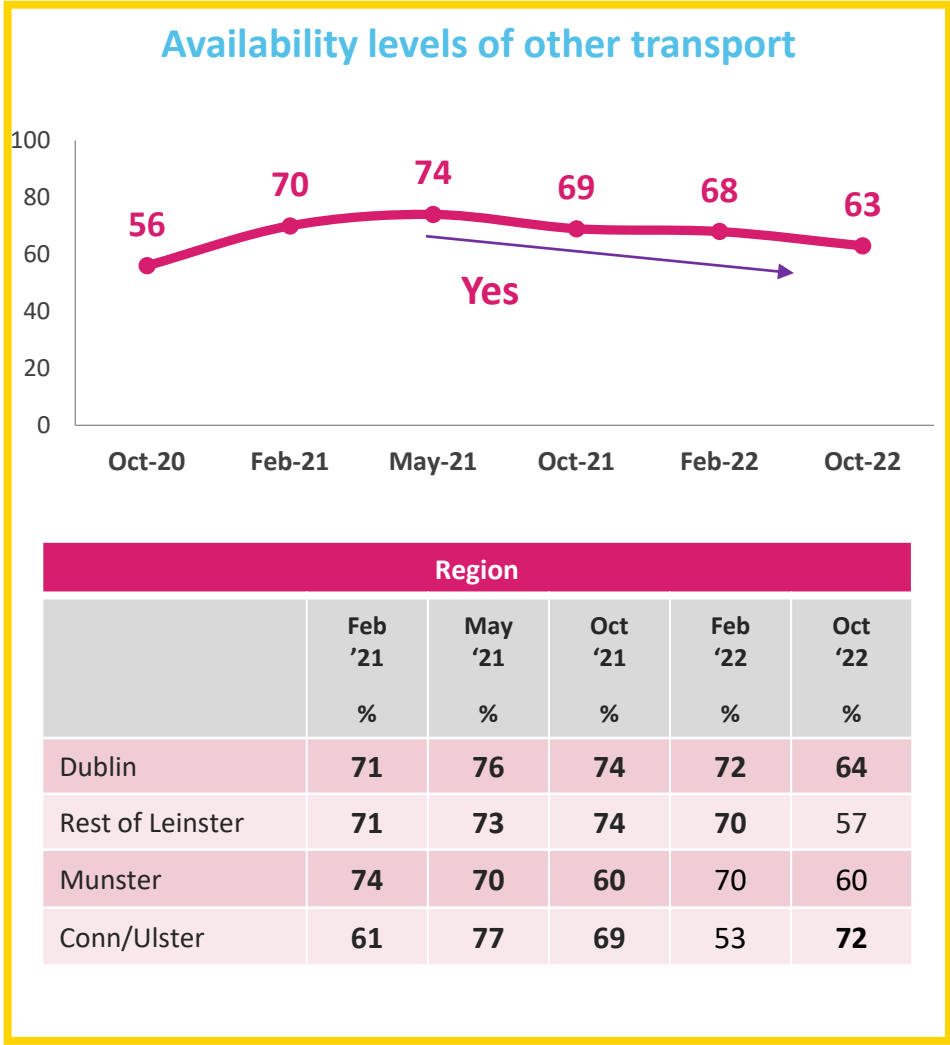
The two main reasons for selecting a taxi over alternative travel options continue to be speed and convenience that taxis offer consumers. Speed (29%) overtaking convenience (24%) as the top ranked reason this wave

Base: All with other transport available - 360



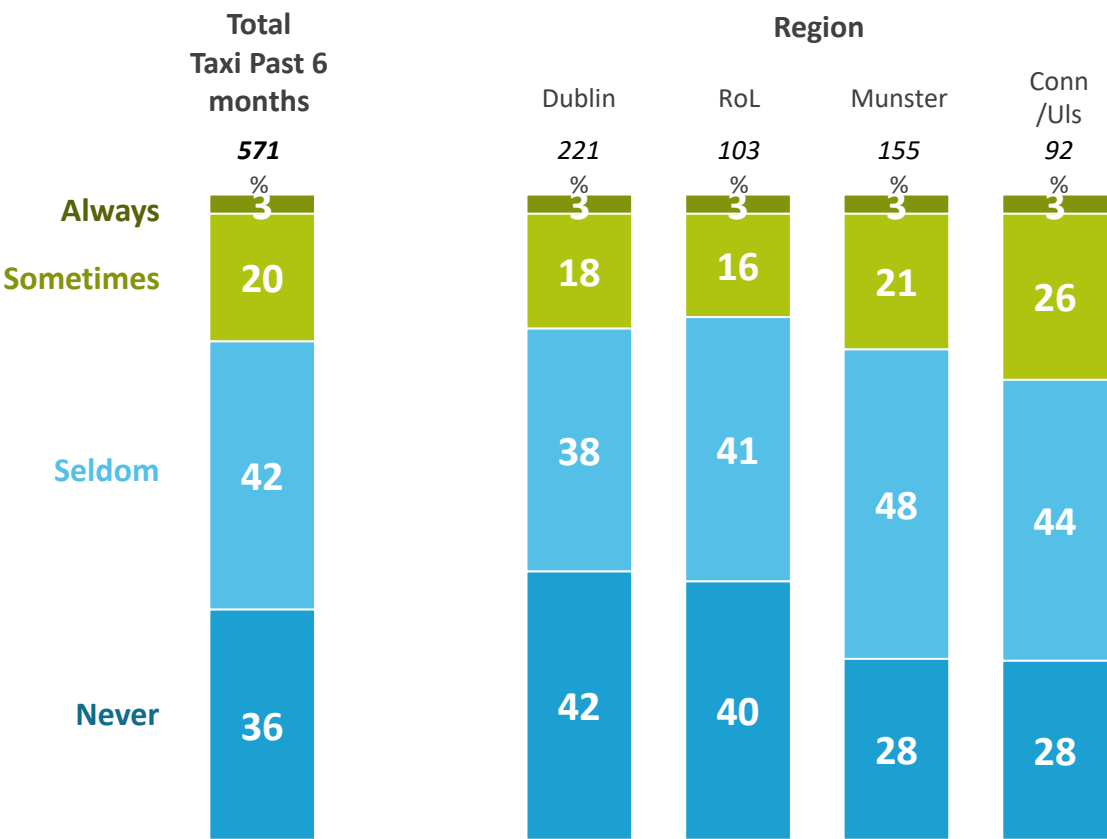
63% had other forms of transport available to them when making the decision to take a taxi on their last journey, slowly decreasing over time

Base: All used Taxi Past 6 months N - 571



Currently most rarely use taxis to connect with other forms of transport. Incidence of connecting is higher in Connaught/Ulster (29%)

Base: All used Taxi Past 6 months N - 571

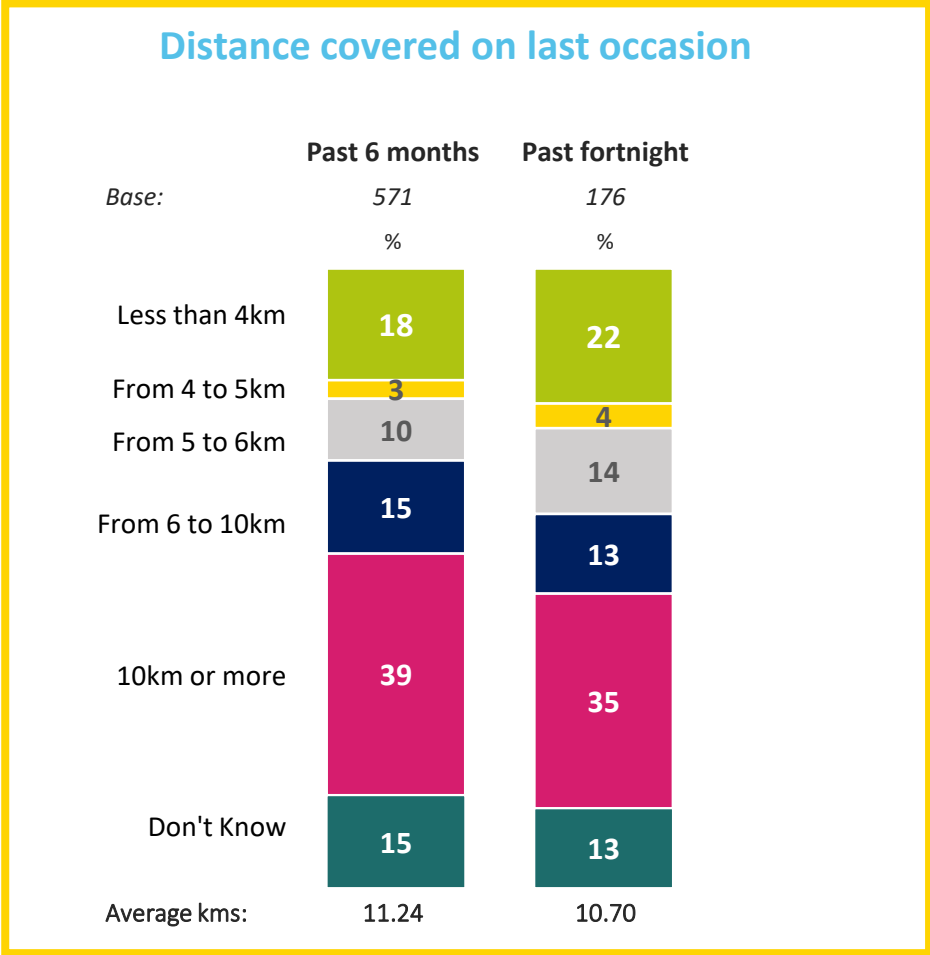
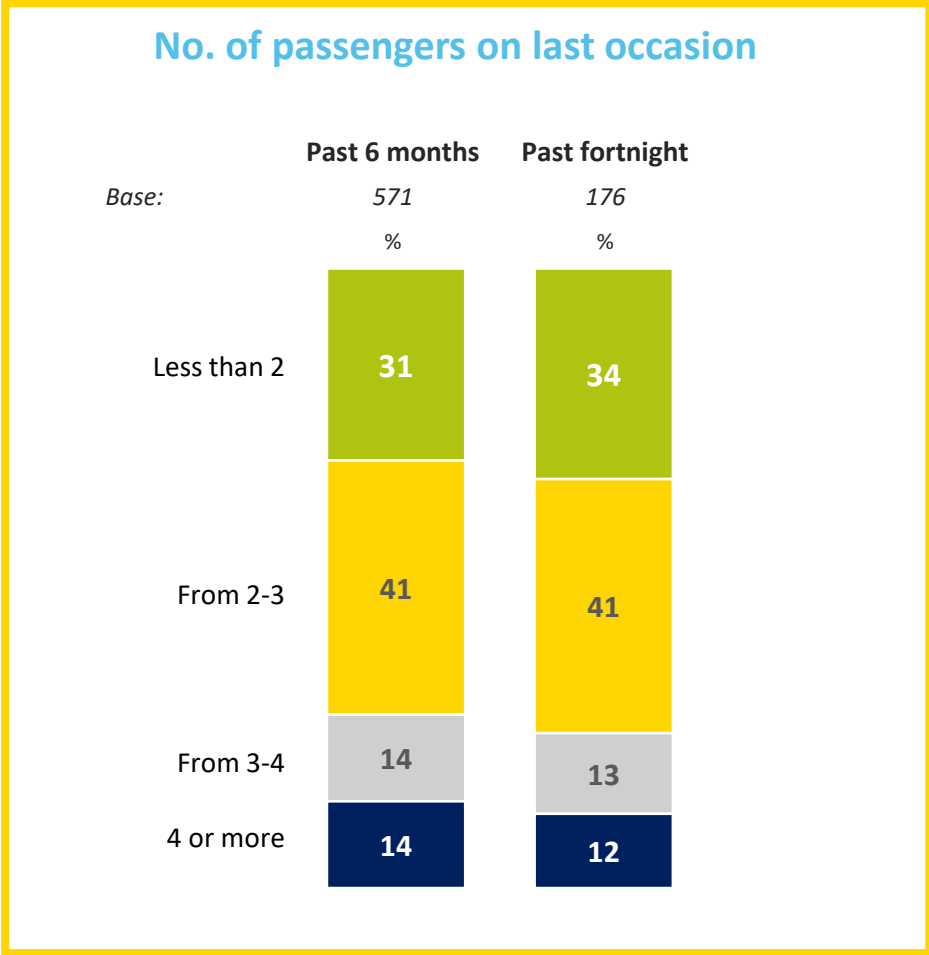


	Total	Bus frequently			Train Frequency		
		Weekly+	Less often	Never	Weekly+	Less often	Never
Base	571	144	340	87	51	414	106
	%	%	%	%	%	%	%
Always	3	5	3	-	11	2	-
Sometimes	20	28	18	12	39	19	11
Seldom	42	35	46	40	25	46	32
Never	36	33	34	48	24	32	56

	Total	Tram/Luas Frequency			Taxi Frequency		
		Weekly+	Less often	Never	Weekly+	Less often	Never
Base	571	68	340	163	*47	475	*49
	%	%	%	%	%	%	%
Always	3	6	3	0	10	2	-
Sometimes	20	25	20	15	35	20	3
Seldom	42	32	46	38	35	43	40
Never	36	36	31	46	20	35	57

Most journeys on the last occasion had 2-3 passengers and were just over 10kms in distance

Base: All used taxi in past six months - 571



Most order a taxi by phone (31%) followed by app (27%). Incidence of ordering by phone is higher in Munster. While incidence of ordering via an app is highest in Dublin

Base: All used taxi past six months - 571

	Total	Region			
		Dublin	RoL	Munster	Conn/Uls
Base	571	221	103	155	92
	%	%	%	%	%
Ordered it by phone (spoke to someone)	31	19	34	41	40
Ordered it using an app	27	41	17	22	19
Picked up at a rank	18	12	20	20	25
Hailed it	16	20	17	14	9
Was a company taxi/ordered by the company	6	8	10	2	7
Other	1	1	3	1	1

Methods of ordering a taxi are consistent with February 2022.

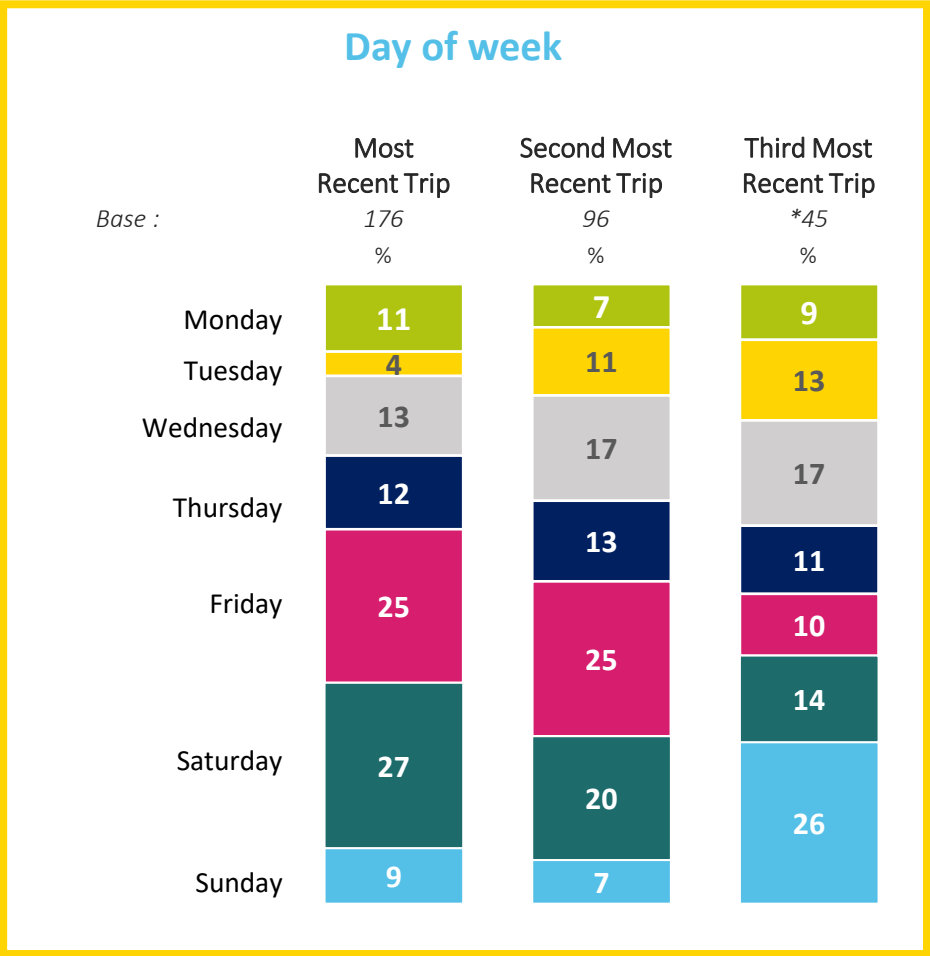
Base: All used taxi in past fortnight – 176

Method used to get taxi

	Past Fortnight					
	Oct 2020	Feb 2021	May 2021	Oct 2021	Feb 2022	Oct 2022
<i>Base:</i>	159	79	146	201	244	176
	%	%	%	%	%	%
Ordered it using an app	39	38	28	38	32	31
Ordered it by phone (spoke to someone)	42	37	44	24	29	28
Picked up at a rank	12	14	15	20	18	19
Hailed it	5	5	10	16	18	19
Booked by my employer/company	-	5	1	2	1	4
Other	1	-	1	0	1	0

Most recent trips are most likely to have been on a Friday or Saturday

Base: All used taxi in past two weeks - 176

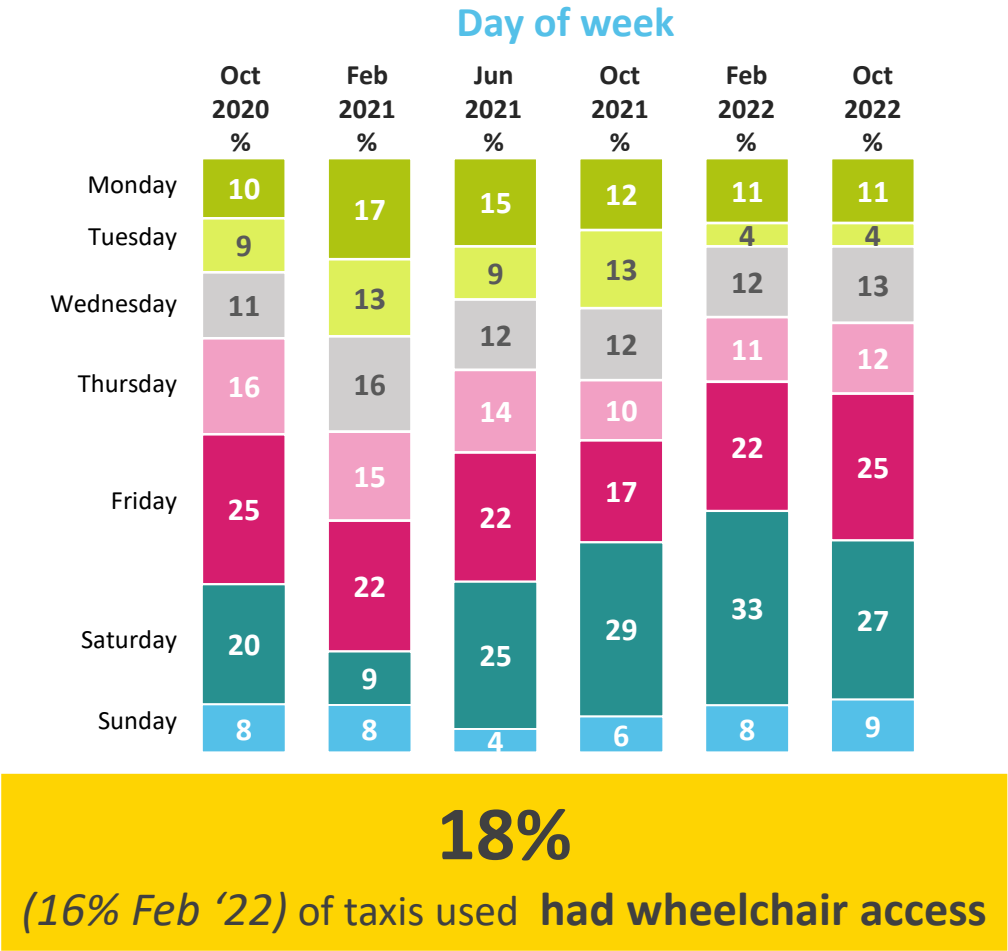
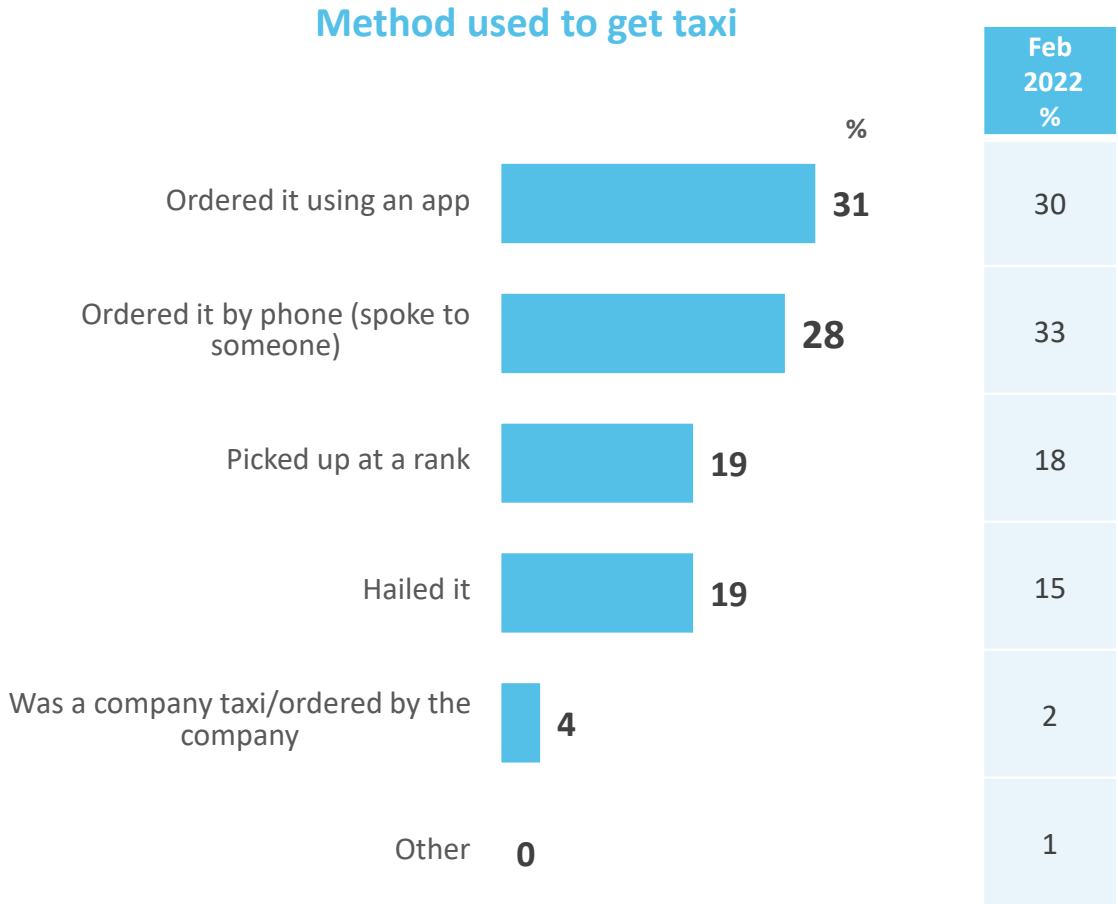


	Time of day		
	Most Recent Trip	Second Most Recent Trip	Third Most Recent Trip
Base :	176	96	*45
	%	%	%
06:00 – 06:59	5	6	7
07:00 – 07:59	5	5	14
08:00 – 08:59	3	2	3
09:00 – 09:59	7	7	3
10:00 – 10:59	2	9	8
11:00 – 11:59	7	1	7
12:00 – 12:59	6	5	6
13:00 – 13:59	7	5	6
14:00 – 14:59	4	9	7
15:00 – 15:59	3	8	3
16:00 – 16:59	2	5	1
17:00 – 17:59	5	2	4
18:00 – 18:59	3	6	6
19:00 – 19:59	2	6	3
20:00 – 20:59	3	2	-
21:00 – 21:59	3	2	2
22:00 – 22:59	5	2	-
23:00 – 23:59	5	6	11
00:00 – 00:59	7	5	5
01:00 – 01:59	6	3	-
02:00 – 02:59	7	2	2
03:00 – 03:59	1	1	3
04:00 – 04:59	1	1	-
05:00 – 05:59	2	1	-

*caution low base size

Recent taxi usage norms: phone and app usage remains most common way to book a taxi currently. Compared to Feb '22 slightly less ordered by phone with hailing increasing slightly. Saturday and Friday being most popular

Base: All used taxi in **past fortnight** – 176



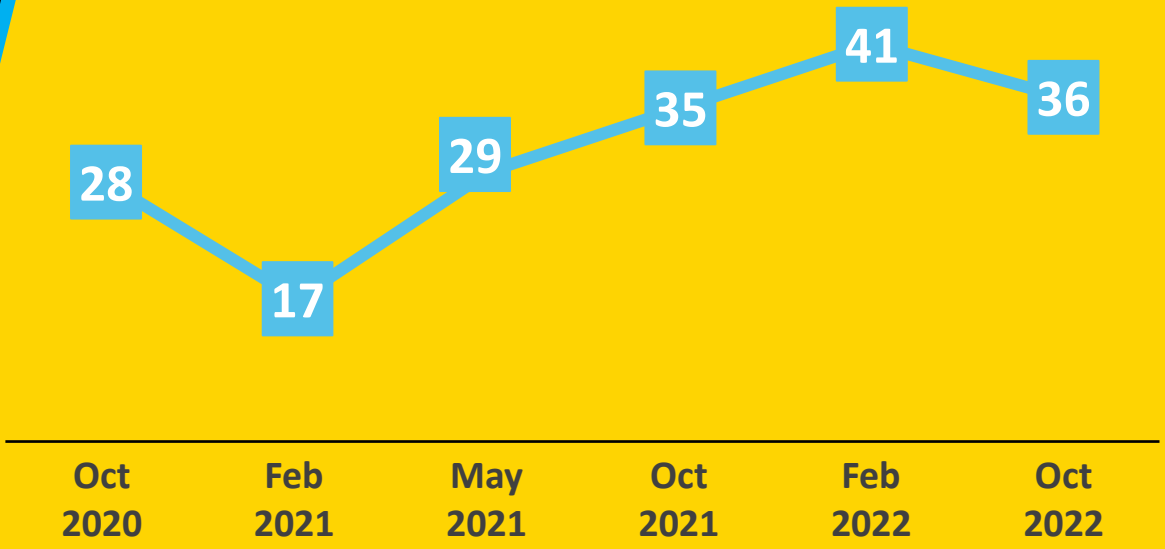
Base: All used taxi in **past fortnight**.
Reference to most recent journey

() last wave



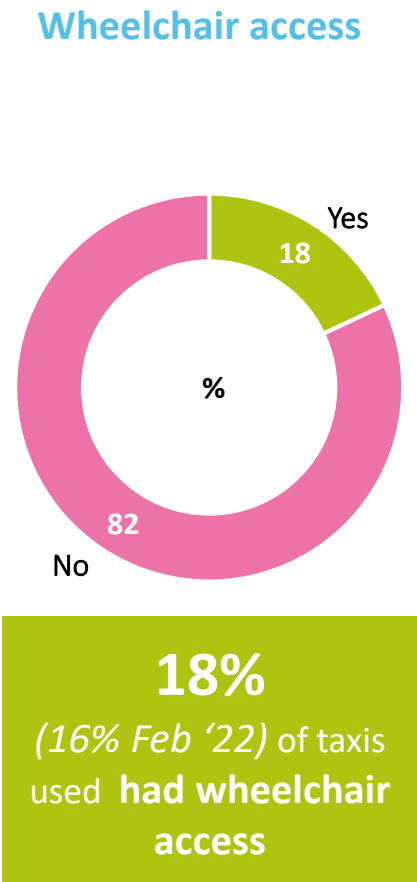
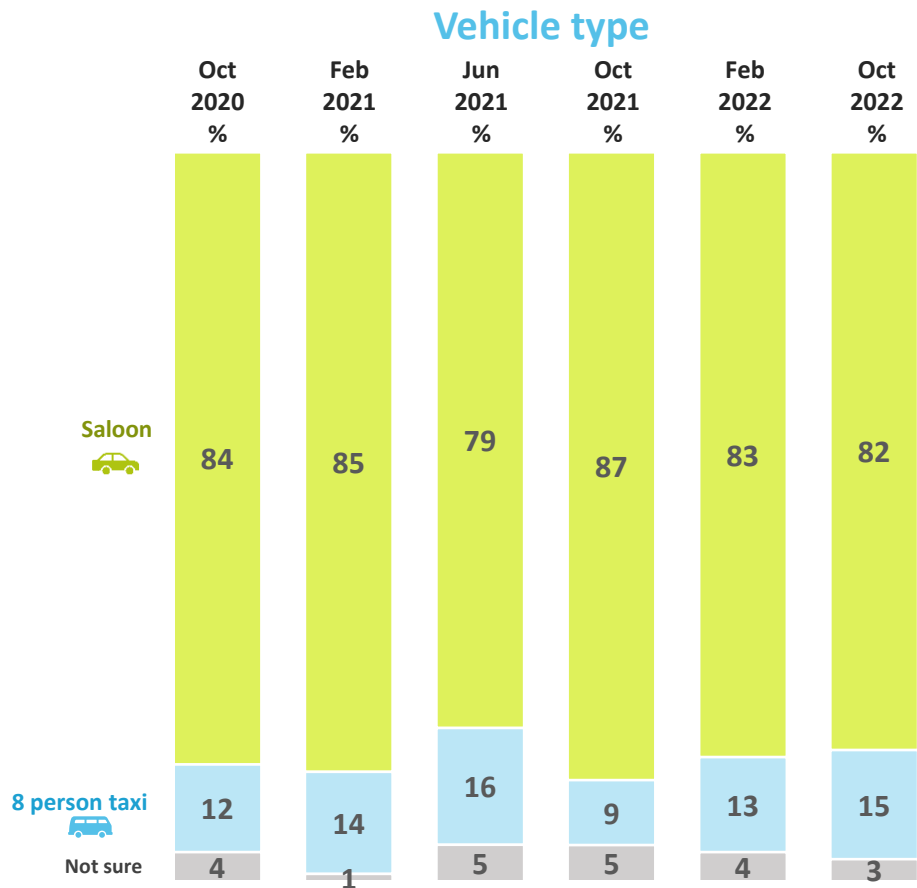
Use of taxis on the weekend decreases to levels seen in Oct '21 (-5%pts vs Feb '22)

% most recent taxis taken on
weekend (Sat/Sun)



Most taxis are saloon (82%). Demand during business hours has increased compared to Feb '22

Base: All used taxi in **past fortnight** – 176



Time of day

	Oct 2020 %	Feb 2021 %	Jun 2021 %	Oct 2021 %	Feb 2022 %	Oct 2022 %
06:00 – 07:59	1	6	4	7	4	10
08:00 – 09:59	5	14	6	6	3	10
10:00 – 11:59	8	4	13	12	5	9
12:00 – 13:59	10	15	10	10	7	13
14:00 – 15:59	13	20	12	7	8	7
16:00 – 17:59	8	14	9	8	5	7
18:00 – 19:59	15	9	7	12	8	5
20:00 – 21:59	14	8	10	9	15	6
22:00 – 23:59	13	7	10	17	19	10
00:00 – 03:59	13	3	17	9	21	21
04:00 – 05:59	1	-	1	2	3	3

Base: All used taxi in **past fortnight**.
Reference to most recent journey

() last wave

Share of estimated journeys in past 2 weeks and across day parts (all multi users counted)

Base: All used taxi in past two weeks – 176

Day of week used over past fortnight

	<i>Feb 2022 Est no. of journeys</i>	<i>Oct 2022 Trip by day of week</i>	<i>Oct 2022 Est no. of journeys</i>
	1.89m	%	1.6m
Monday	207k	11	180k
Tuesday	75k	4	60k
Wednesday	226k	13	201k
Thursday	207k	12	190k
Friday	415k	25	400k
Saturday	623k	27	430k
Sunday	151k	9	141k

Time of day taxi used over past fortnight

	<i>Feb 2022 Est no. of journeys</i>	<i>Oct 2022 Trip by time of day</i>	<i>Oct 2022 Est no. of journeys</i>
	1.89m	%	1.6m
06:00 – 07:59	75k	10	160k
08:00 – 09:59	56k	10	160k
10:00 – 11:59	94k	9	140k
12:00 – 13:59	132k	13	210k
14:00 – 15:59	151k	7	110k
16:00 – 17:59	94k	7	110k
18:00 – 19:59	151k	5	80k
20:00 – 21:59	283k	6	100k
22:00 – 23:59	359k	10	160k
00:00 – 03:59	396k	21	340k
04:00 – 05:59	56k	3	50k

Most who order by phone or app requested the taxi immediately (54%). Those in Connaught/Ulster are more likely to order for an agreed time

Base: All ordered taxi by phone/app - 335

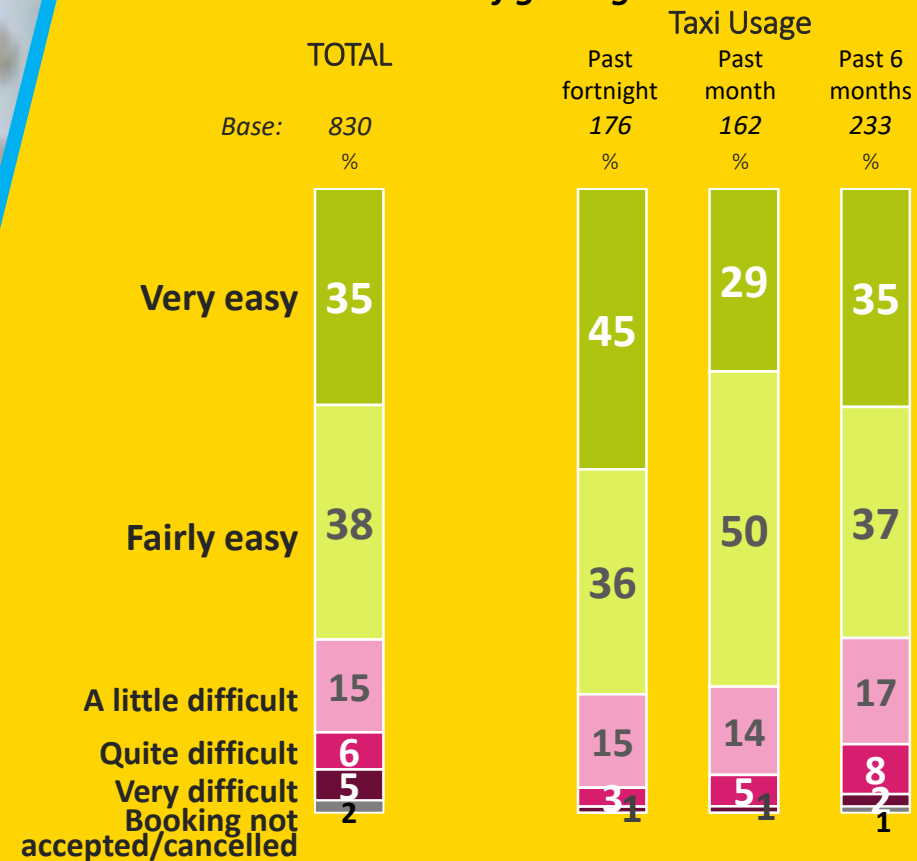
	Total	Region			
		Dublin	RoL	Munster	Conn/Uls
Base	335	129	52	97	57
	%	%	%	%	%
Immediately	54	60	65	47	37
At an agreed time	46	40	35	53	63





73% find it easy to get a taxi. Finding it “very easy” is decreasing over time

Ease of getting a taxi?

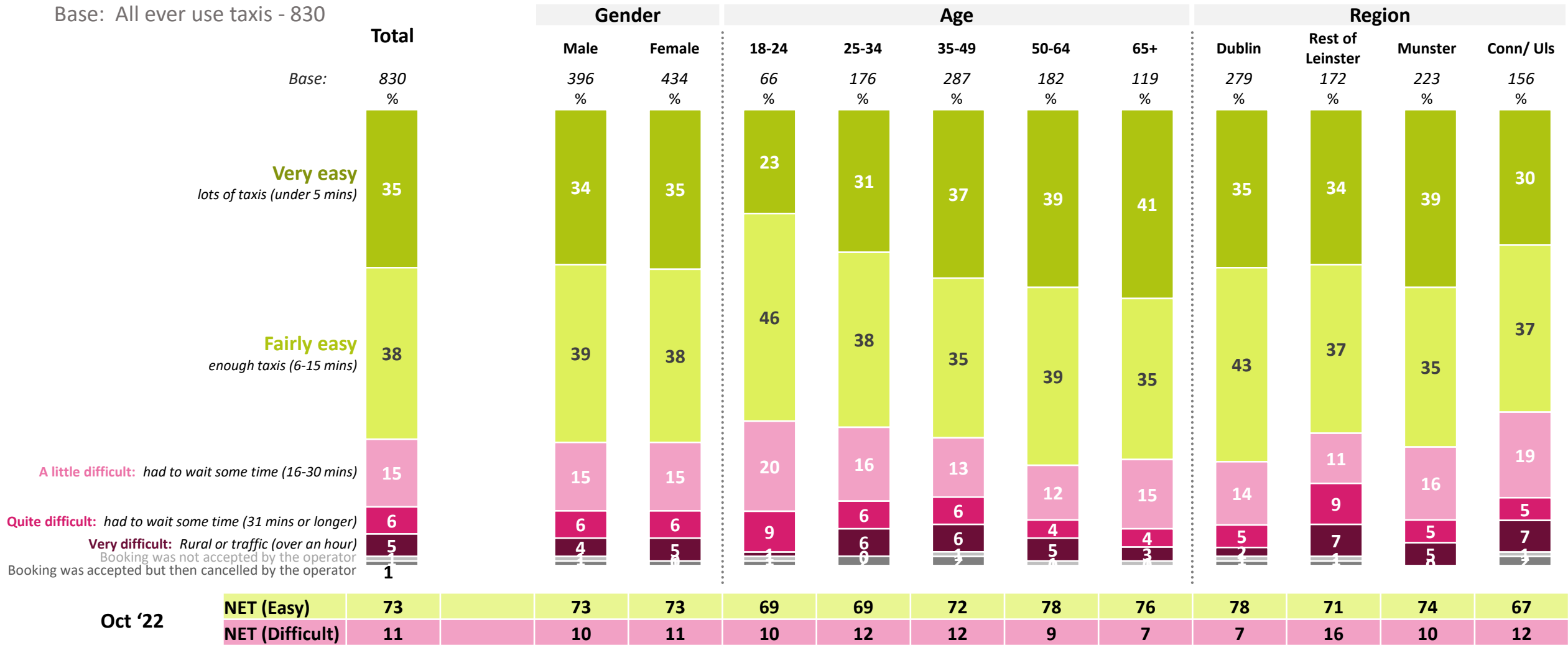


Feb '21 Very easy	46	58	44	46
May '21 Very easy	47	62	51	42
Oct '21 Very easy	47	47	48	33
Feb '22 Very easy	37	52	43	45
Oct '22 Very easy	35	45	29	35

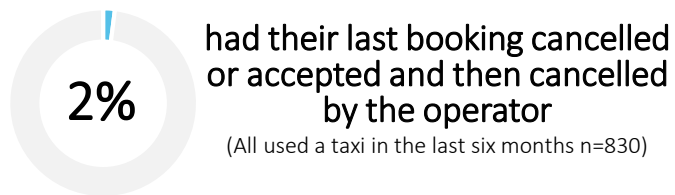
Booking not accepted and booking accepted and cancelled by the operator answer options added in Oct '22

The majority (73%) indicate it was very/fairly easy to get their last taxi. This was higher among 50-64 year olds and those living in Dublin and slightly lower among under 35 year olds and those living in Connaught/Ulster

Base: All ever use taxis - 830

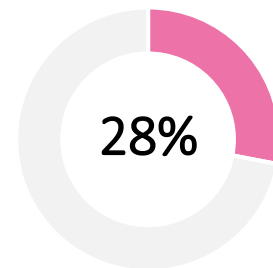
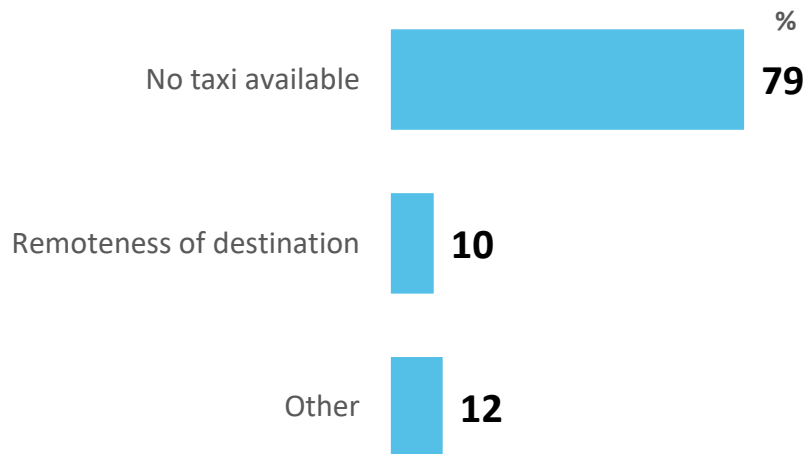


Of the 28% who found it at least a little difficult to get a taxi, almost half had this happen in the past 6 months



Reason for taxi refusal

*Base: All refused taxi – 15**



Found it a little difficult, quite difficult, very difficult, had their last booking cancelled or accepted and then cancelled by the operator

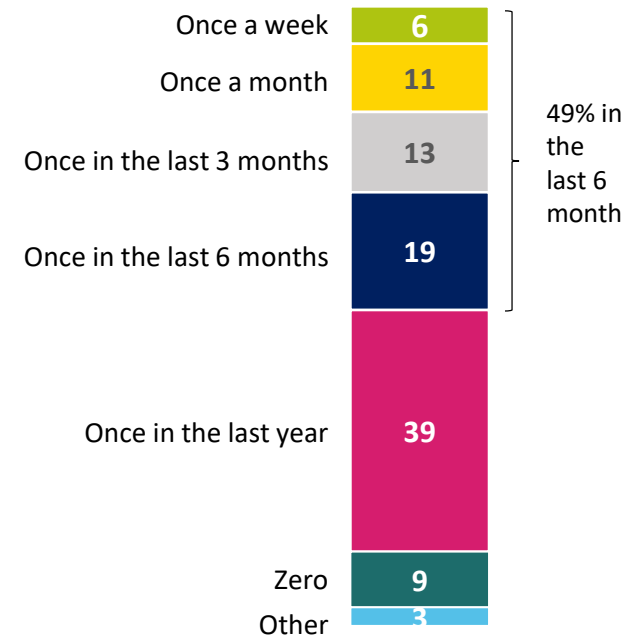
(All used a taxi in the last six months n=830)

No. of times difficult to
get/refused taxi

All who found it at least
a little difficult to get a
taxi

Base: 218

%



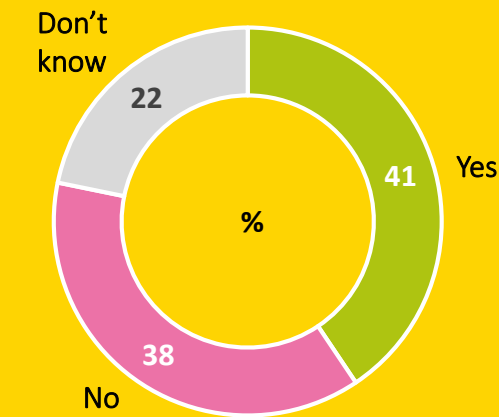
**Caution: Extremely low base size*



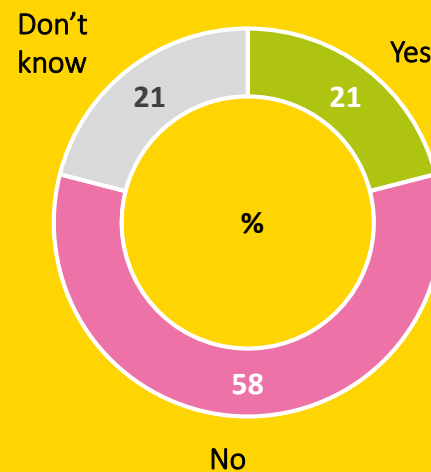
3. Usage and preference of electric vehicle taxis



2 in 5 would recognise an electric taxi and 1 in 5 has ever knowingly taken one



41%
would be able to recognise an electric taxi as opposed to a petrol or diesel taxi



21%
have ever taken a journey in a fully electric taxi

Base: All used taxi past six months – 830

Women and over 65 year olds are less likely to recognise and have taken a journey in an electric taxi

Base: All taxi users - 830

Able to recognise an electric taxi

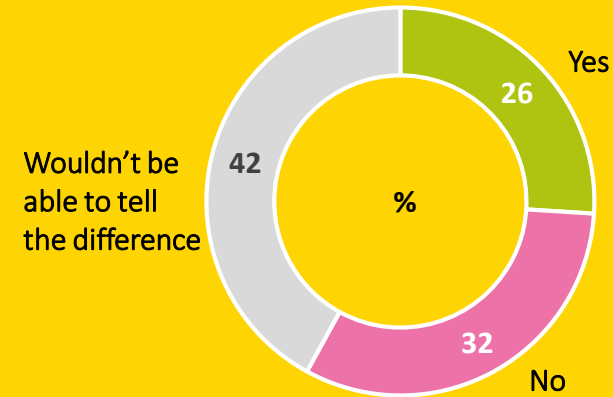
	Total	Gender		Age					Region			
		Male	Female	18-24	25-34	35-49	50-64	65+	Dublin	Rest of Leinster	Munster	Conn/ Uls
Base:	830	396	434	66	176	287	182	119	279	172	223	156
	%	%	%	%	%	%	%	%	%	%	%	%
Yes	41	49	33	52	50	41	34	27	43	36	44	37
No	38	34	41	31	32	35	42	49	41	40	28	42
Don't know	22	17	26	17	17	24	24	24	16	23	27	21

Ever taken a journey in a fully electric taxi

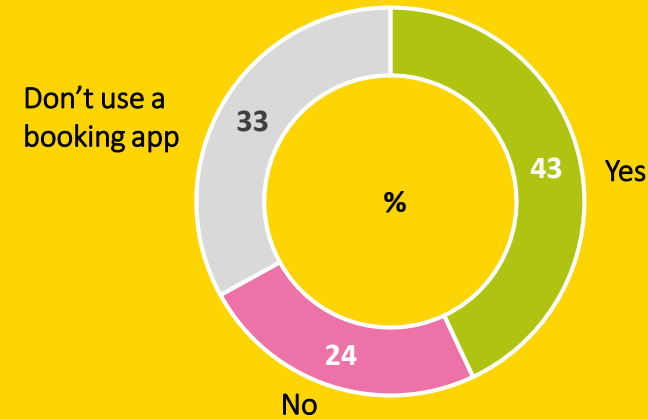
	Total	Gender		Age					Region			
		Male	Female	18-24	25-34	35-49	50-64	65+	Dublin	Rest of Leinster	Munster	Conn/ Uls
Base:	830	396	434	66	176	287	182	119	279	172	223	156
	%	%	%	%	%	%	%	%	%	%	%	%
Yes	21	25	16	32	27	19	15	12	26	12	25	16
No	58	58	58	48	48	59	64	69	49	60	57	73
Don't know	21	17	26	20	26	21	21	19	25	28	18	12



Just over 1 in 4 would choose electric and 43% would select an “eco-friendly” preference on their app



26% would choose an electric vehicle before a petrol or diesel vehicle



43% would select an 'eco friendly' taxi as their preferred option when booking (if available)

18-24 year olds are more likely to select an electric vehicle over other options and have an “eco-friendly” preference on booking apps

Base: All taxi users - 830

Would you choose an electric vehicle before a petrol or diesel?

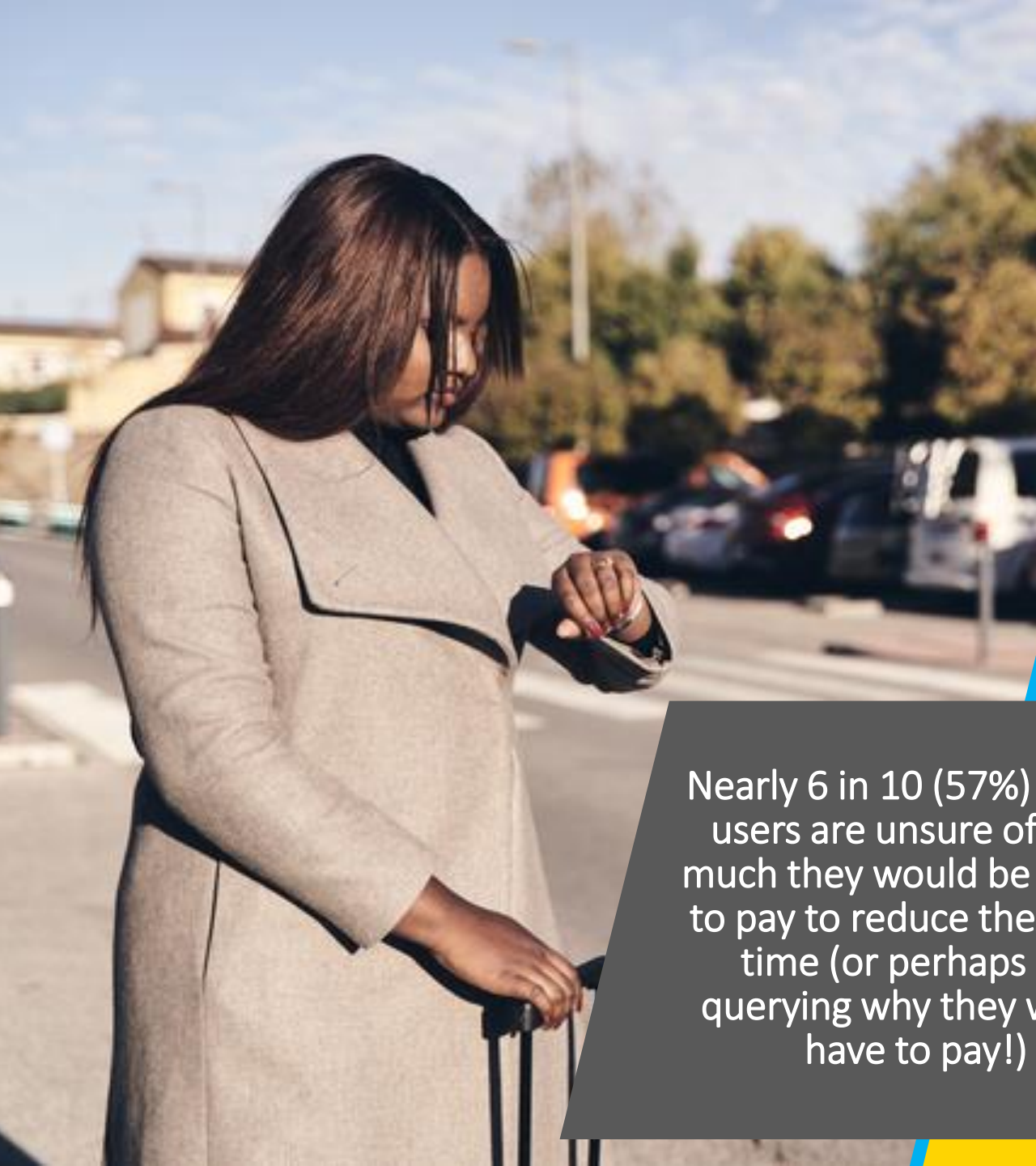
	Total	Gender		Age					Region			
		Male	Female	18-24	25-34	35-49	50-64	65+	Dublin	Rest of Leinster	Munster	Conn/ Uls
Base:	830	396	434	66	176	287	182	119	279	172	223	156
	%	%	%	%	%	%	%	%	%	%	%	%
Yes	26	33	20	45	31	23	16	22	27	23	30	23
No	32	37	26	28	36	31	35	27	33	36	29	26
I wouldn't be able to tell the difference	42	30	54	28	33	46	49	51	40	40	41	52

When using a booking app would you select “eco-friendly” as your preference?

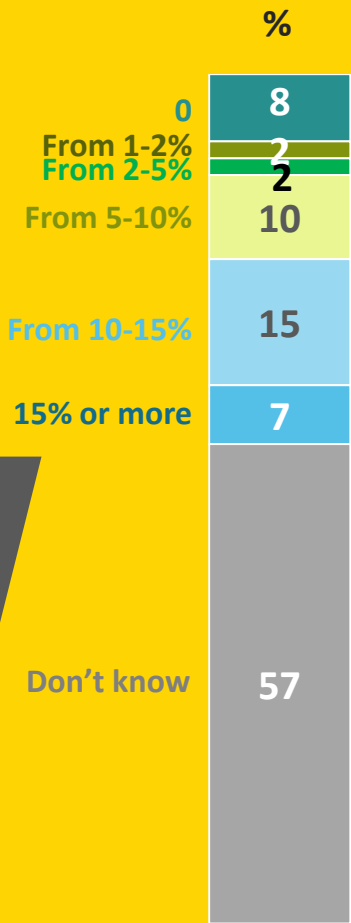
	Total	Gender		Age					Region			
		Male	Female	18-24	25-34	35-49	50-64	65+	Dublin	Rest of Leinster	Munster	Conn/ Uls
Base:	830	396	434	66	176	287	182	119	279	172	223	156
	%	%	%	%	%	%	%	%	%	%	%	%
Yes	43	45	40	64	55	39	30	31	49	41	40	37
No	24	29	20	28	30	26	23	14	30	21	24	19
I don't use a booking app	33	26	39	8	15	35	47	55	21	38	36	43



4. Taxi fares



Percentage of extra fare users would be willing to pay to reduce wait time



Taxi users (43% of them) would be willing to pay an average of **11.75% extra** in order to reduce wait time to less than 15 minutes

Nearly 6 in 10 (57%) of taxi users are unsure of how much they would be willing to pay to reduce their wait time (or perhaps are querying why they would have to pay!)

Most (76%) are not aware that the meter fare is the maximum charge. Of the 13% who have been offered a discount, rounding down and removal of the call-out fee are most common

Base: All taxi users - 830



A taxi is most recognised by the roof sign

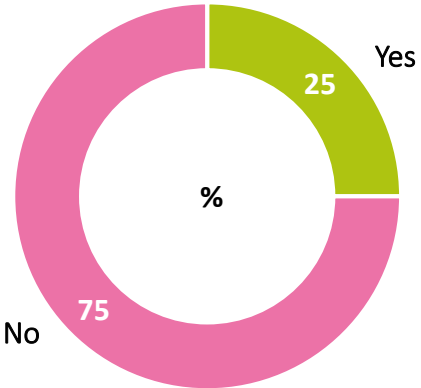
Base: All taxi users - 830

	Total	Gender		Age					Region			
		Male	Female	18-24	25-34	35-49	50-64	65+	Dublin	Rest of Leinster	Munster	Conn/ Uls
Base:	830	396	434	66	176	287	182	119	279	172	223	156
	%	%	%	%	%	%	%	%	%	%	%	%
Roof sign on top of vehicle	76	77	76	67	74	81	77	79	83	71	77	69
Driver ID on display inside the vehicle	70	72	69	64	78	68	71	72	72	67	74	66
Taxi branding on driver/passenger door	68	69	66	73	69	63	72	64	73	60	71	63
There is a taximeter inside the vehicle	46	48	43	31	52	42	52	55	54	39	46	39
Other	1	1	1	-	1	0	-	3	-	1	0	2
Don't know/Not sure	4	3	6	3	3	5	5	5	2	8	4	3

1 in 4 taxi users have heard of the TFI Driver Check App, of those 27% have used it

Heard of the “Driver Check app”

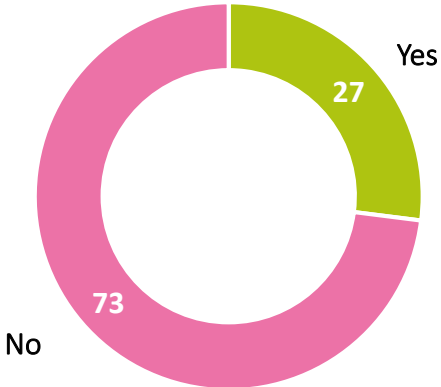
Base: All taxi users - 830



25%
Have heard of the
“Driver Check App”

Used the “Driver Check app”

Base: All heard of driver check app - 197

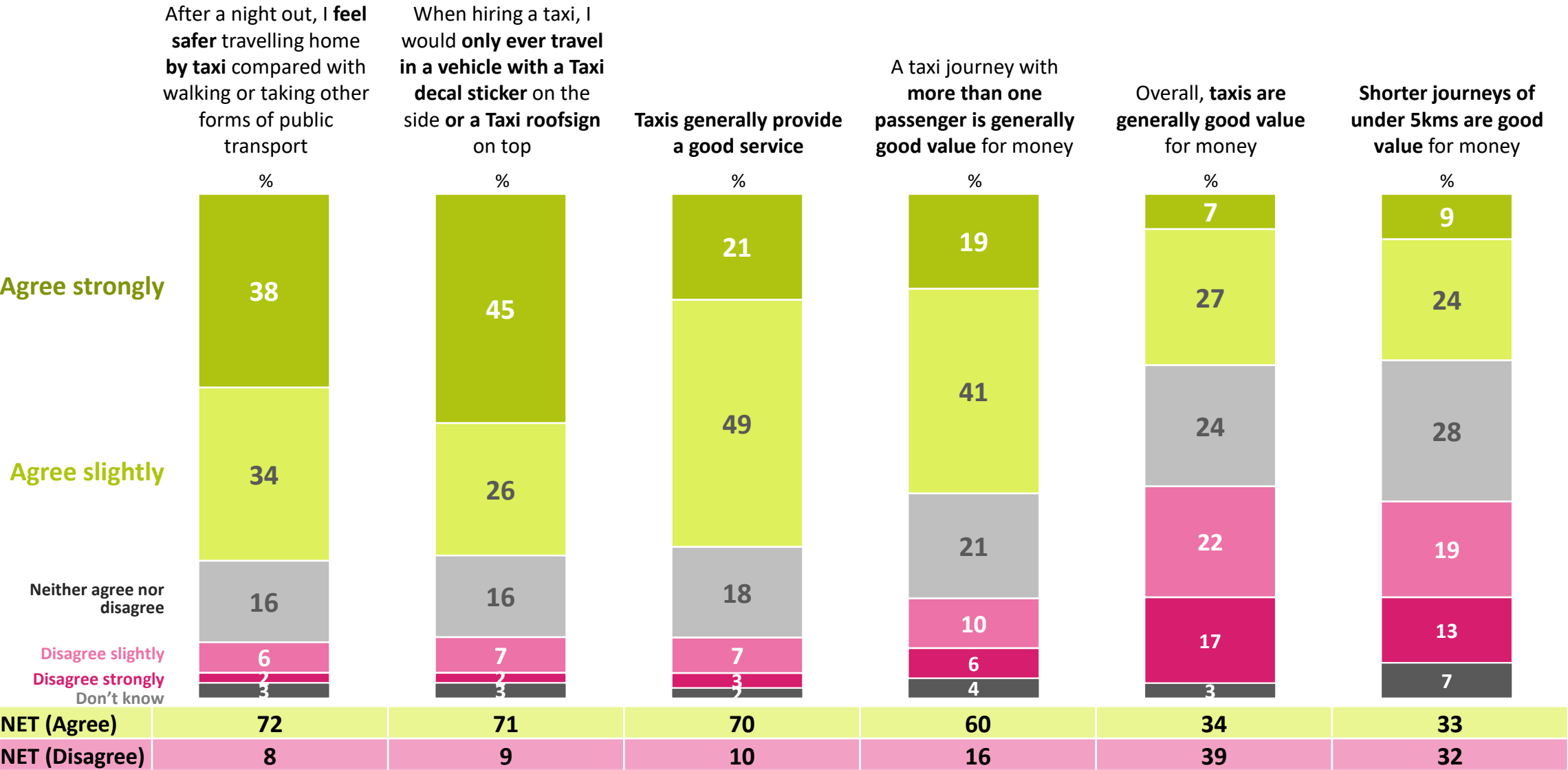


27%
Of those who have
heard of the Driver
Check App have used it



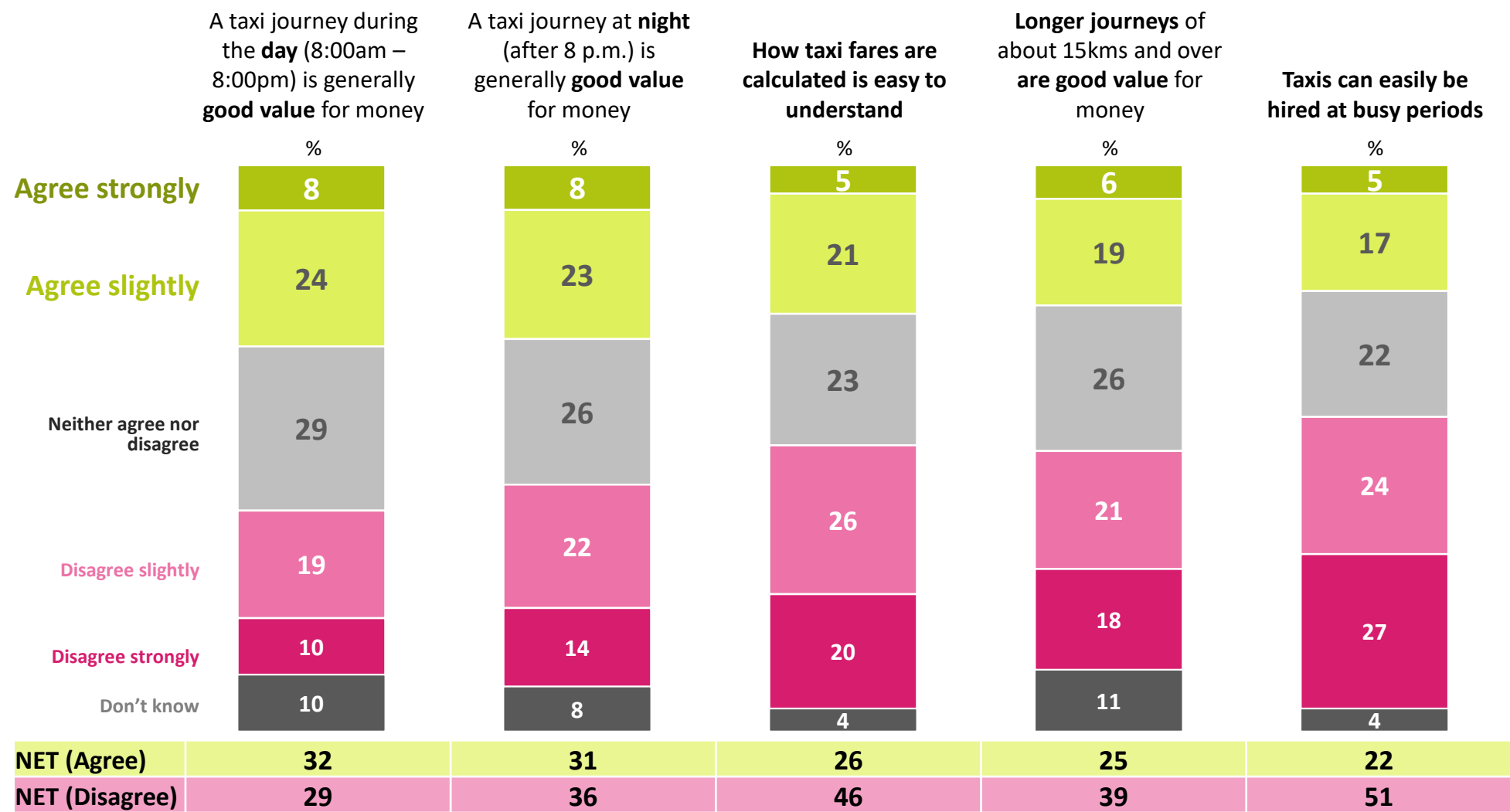
7 in 10 believe taxis generally provide good service. The majority indicate they would only travel in a taxi with the decal sticker and roof sign (71%).

Base: All taxi users - 830



Just over half disagree that taxis can easily be hired at busy periods (51%). 46% disagree that how taxi fares are calculated is easy to understand

Base: All taxi users - 830



Women are more likely to agree they feel safer traveling home by taxi after a night out. Those living in Dublin are more likely to only travel in taxis with the decal sticker or roofsign

Base: All taxi users - 830

NET Agree	Total	Gender		Age					Region			
		Male	Female	18-24	25-34	35-49	50-64	65+	Dublin	Rest of Leinster	Munster	Conn/ Uls
Base:	830	396	434	66	176	287	182	119	279	172	223	156
	%	%	%	%	%	%	%	%	%	%	%	%
After a night out, I feel safer travelling home by taxi compared with walking or taking other forms of public transport	72	67	77	68	73	69	73	79	66	71	77	77
When hiring a taxi, I would only ever travel in a vehicle with a Taxi decal sticker on the side or a Taxi roofsign on top	71	68	74	70	75	67	71	75	78	67	70	66
Taxis generally provide a good service	70	65	75	65	69	66	75	77	67	65	73	76
A taxi journey with more than one passenger is generally good value for money	60	58	62	60	55	55	63	69	55	54	66	65
Overall, taxis are generally good value for money	34	36	31	38	26	28	35	46	33	32	35	35
Shorter journeys of under 5kms are good value for money	33	31	35	35	31	27	37	38	32	29	33	40
A taxi journey during the day (8:00am – 8:00pm) is generally good value for money	32	36	28	47	28	25	29	37	30	26	35	37
A taxi journey at night (after 8 p.m.) is generally good value for money	31	38	24	34	27	28	30	34	28	28	33	35
How taxi fares are calculated is easy to understand	26	30	22	34	23	27	25	21	24	26	29	25
Longer journeys of about 15kms and over are good value for money	25	30	20	34	25	22	26	20	25	20	26	28
Taxis can easily be hired at busy periods	23	23	22	29	25	20	21	19	22	15	29	24



5. Key findings

Key Findings - Wave 6 (2022)

Taxi usage



- When asked specifically about actual usage, we see a decreased overall usage of taxis this wave to 73% (-8%pts vs Feb '22). Usage of other methods of public transport remain in line with last wave.
- The most cited reason for last taxi trip was for socialising/recreational or drinking alcohol.
- Despite decreased use overall, the number of taxis taken in the last fortnight has increase to 2.4 in line with Oct '21.
- Usage is still below pre-COVID usage levels.

Key usage trends



- 70% of taxi users agree that taxis generally provide good service.
- Speed and convenience are the key reasons to use a taxi. Speed overtaking convenience as the top ranked reason in this wave.
- Currently most consumers don't use a taxi to connect to other forms of transport.
- Ordering a taxi by phone is most common (31%) followed by App (28%) among those who have used a taxi in the past fortnight.
- Most recent trip is most likely to have been on the weekend. Increased usage of taxis in the morning and at lunch time compared to Feb '22.
- 54% order a taxi to arrive immediately – this is lower among those who live in Connaught/Ulster (37%).
- Most last occasion journeys are most likely to have had 2-3 passengers and are just over 10kms.
- 73% found it easy to get a taxi, 35% finding it very easy. Incidence of finding it very easy among those who used a taxi in the last 6 months has decreased.

Electric vehicles



- Among those who have used a taxi in the last 6 months, 41% would be able to recognise an electric taxi and 21% have knowingly taken a journey in an electric taxi.
- 26% would choose an electric vehicle before a petrol or diesel vehicle.
- 43% would select “eco-friendly” as their preferred option when booking through an app. This is higher among under 35 year olds.

Taxi fares



- 57% don't know how much they would be willing to pay to reduce their wait time for a taxi. Of those that give an answer (2 in 5) the average was 11.75% extra.
- Only 24% were aware that the taxi fare on the meter is the maximum fare.
- 13% have ever got a discount. Most discounts are in the form of rounding down or removal of the call out fee.
- A taxi is recognised by the roof sign (76%), driver ID on display (70%) and taxi branding on the passenger door (68%).
- 1 in 4 are aware of the TFI Driver Check App and of these, 27% have used the App.

Areas of focus



- Although overall ease of getting a taxi remains high overall at 73%, top box “very easy” has decrease -12%pts from the same time period last year.
- 22% NET agree a taxi is easy to get at busy periods with 51% NET disagreeing.
- Only 27% of those aware of the TFI Driver Check App have used it. And awareness is low.
- Only 41% of consumers would be able to recognise an electric vehicle and 26% would choose this option over a petrol/diesel option. Potentially more public education and more obvious labelling/app selection of electric options needed.

Explanatory Note

In some instances throughout this report, the figures in any one chart may not add to 100%. While in some cases this may be down to the fact that the respondent was given multiple answer options and allowed to select more than one.

In others, where the figures are one or two percentage points off 100%, the reason is likely to be a rounding error. This is a standard occurrence in market research statistics and does not negate the accuracy of our findings.