



Customer Satisfaction 2022

On location survey

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RESEARCH
& INSIGHT





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1. Research approach and profile of sample

Research objectives and methodology



Evaluate customer satisfaction across all public transport types. Interviews undertaken on location.



Sample

Sample size: 2022 = 6,069

Sample size: 2021 = 2,513

Sample size 2019 = 5,015

Quotas applied to provide a robust sample size for each transport type. In 2022 new transport modes added namely; TFI Local link; Go Ahead was split out into Dublin and Kildare and private bus operators were no longer included.

No attempt made to weight data to trip volumes. Year on year comparisons within mode only.



No. of interviews per transport mode

	2022	MOE @95% CL	2021
Bus Éireann	1632	+/-3%	800
Dublin Bus	912	+/-5%	398
Go Ahead Dublin	603	+/-6%	198
Go Ahead Kildare	210	+/-10%	-
Kilkenny Buses	200	+/-10%	102
TFI local link	387	+/-7%	0
Irish Rail	902	+/-6%	401
Irish Rail DART	612	+/-6%	200
LUAS	611	+/-6%	210
Total	6,069	+/-2%	2,513*

*Private bus adds N=202

Fieldwork dates

2022:

Wave 1 7th July - 8th August;

Wave 2 26th September – 31st October.

2021:

20th September – 3rd November

2019:

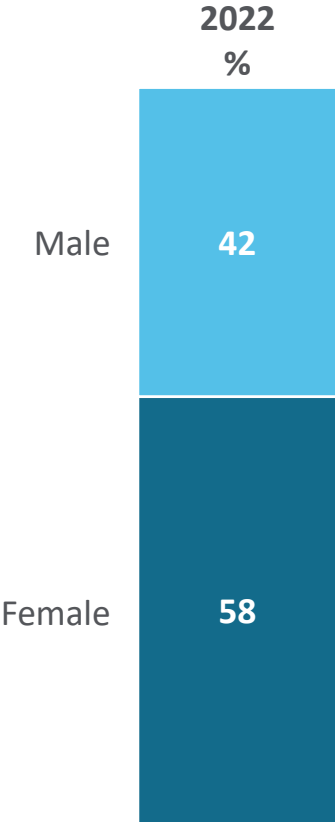
Wave 1 13th June – 6th July

Wave 2 8th September – 1st October

Profile of Sample I: Slightly more than half of the sample is female. The vast majority use public transport on weekdays.

Base: All Public Transport users N= 6,069

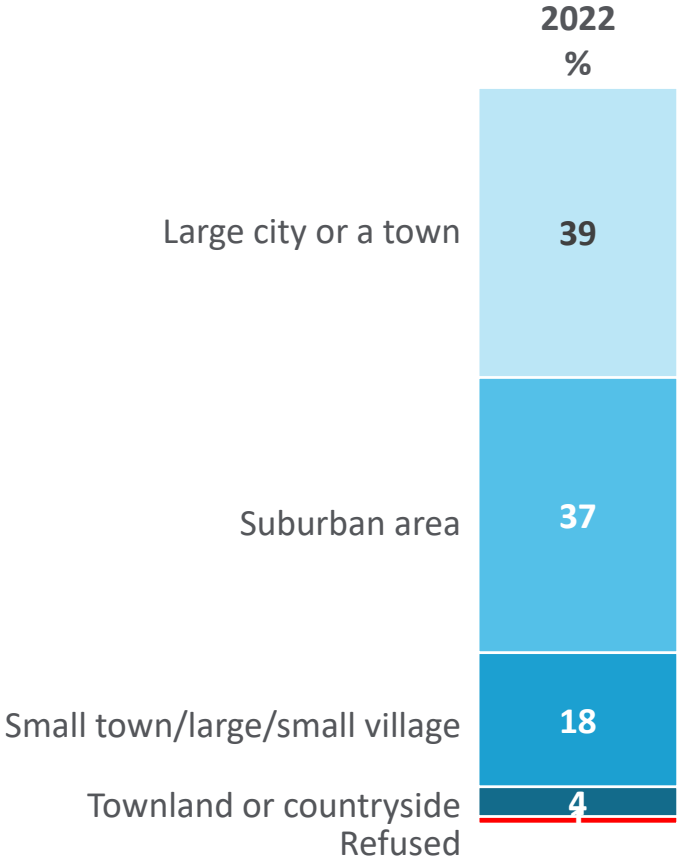
GENDER



DAY OF THE WEEK USAGE



AREA



Profile of Sample II: Strong sample of regular users across modes.

Base: All Public Transport users N= 6,069

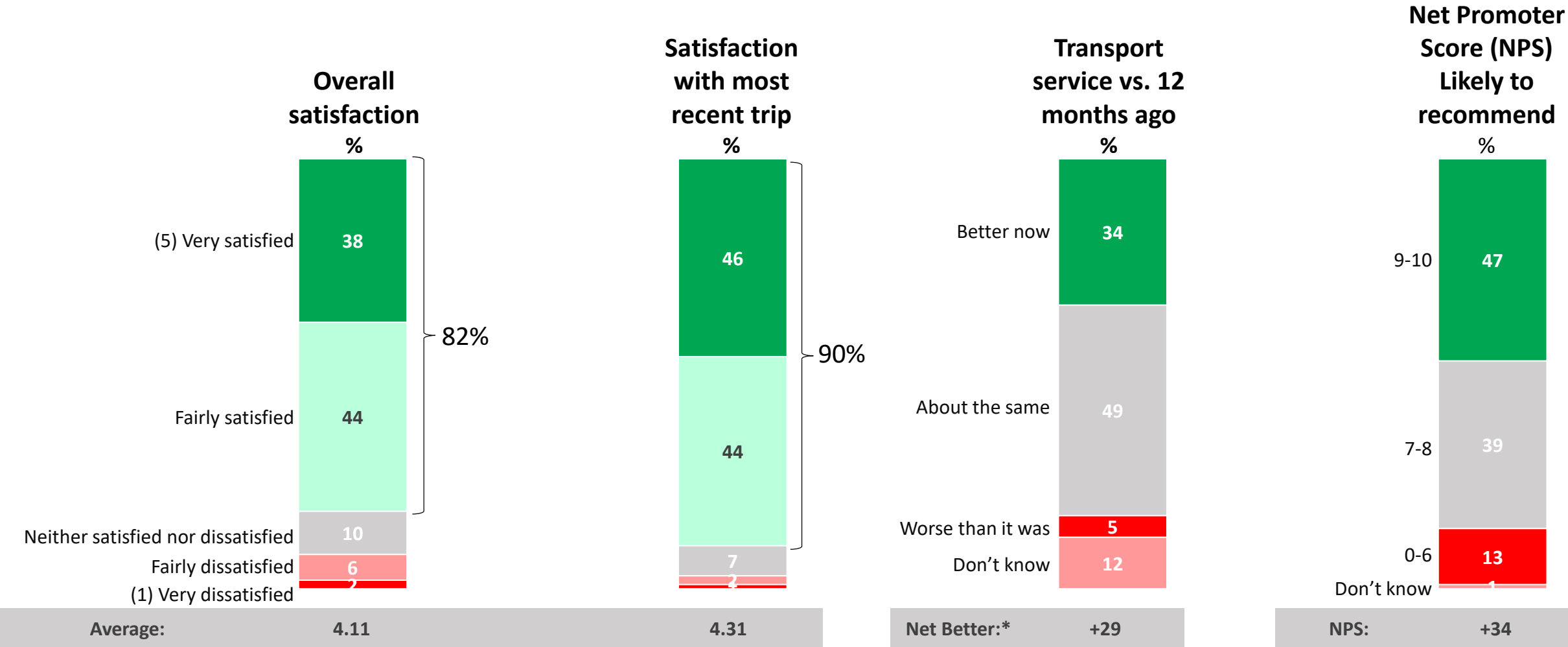
	TOTAL PUBLIC TRANSPORT	Bus	Rail	Tram
Base:	6,069	3,944	1,514	611
	%	%	%	%
Every day/weekdays	37	41	25	41
2-4 days a week	30	31	26	30
Once a week	13	13	15	11
Once a month	9	7	15	11
Once every 2-3 months	5	3	8	4
Once every 4-6 months	6	4	11	4



2. Overall sentiment towards public transport

Overall sentiment towards public transport: More than 8 in 10 are satisfied with a positive NPS.

Base: All Public Transport users N= 6,069



*Net Better = Better now minus worse than it was

Note: Data not comparable 2021 vs 2022 as sample structure altered
November 2022

Sentiment by Mode: Satisfaction is strongest for Tram. NPS is high across modes.

Base: All Public Transport users N= 6,069

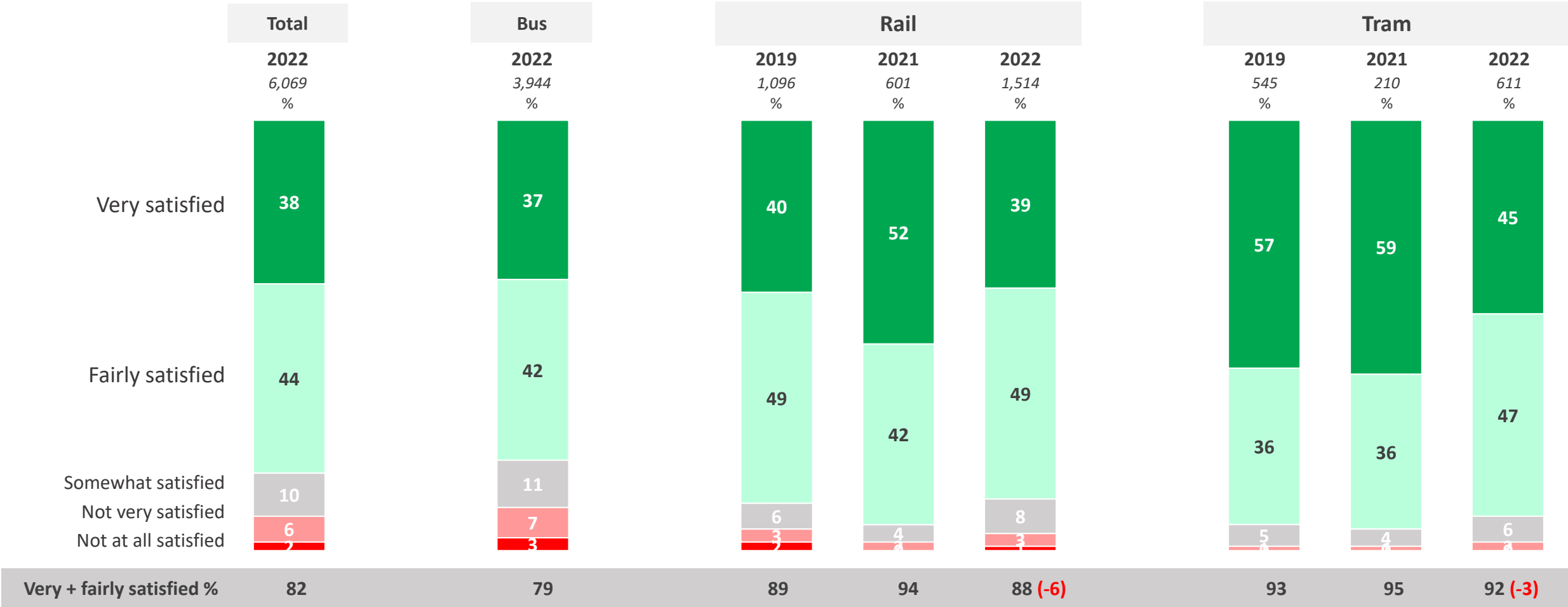
	TOTAL	Bus	Rail	Tram
<i>Base:</i>	6,069	3,944	1,514	611
	%	%	%	%
Overall satisfaction (very+ fairly satisfied)	82	79	88	92
Satisfaction most recent trip (very+ fairly satisfied)	90	88	91	93
Net better (Better now minus worse than it was)	29	29	32	22
NPS (net promoter score) (Likely to recommend)	+33	+30	+32	+51



3. A deep dive into overall satisfaction

Satisfaction by mode: satisfaction is high across modes, very satisfied highest for Tram at 45% although has decreased from 2021.

Base: All Public Transport users N= 6,069



Note: total and bus data not comparable
2021 vs 2022 as sample structure altered
() +/- vs. 2021
November 2022

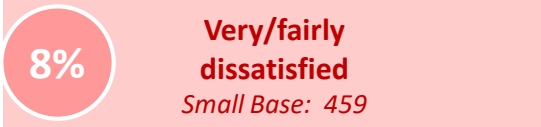
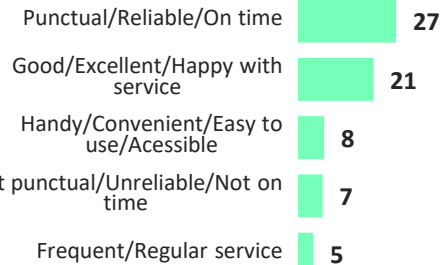
Key reasons for satisfaction and dissatisfaction: Punctuality and level of service are key drivers of satisfaction.

Base: All Public Transport users N= 6,069

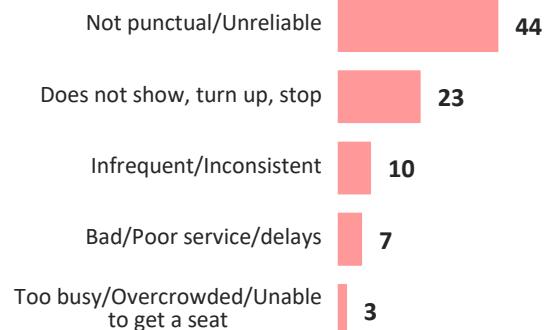
TOTAL PUBLIC TRANSPORT



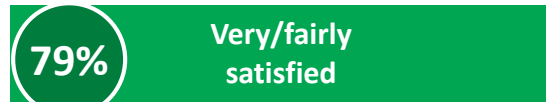
Key reasons for satisfaction %



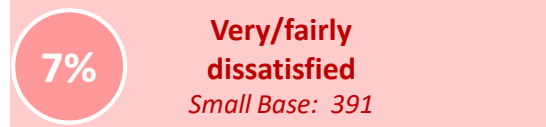
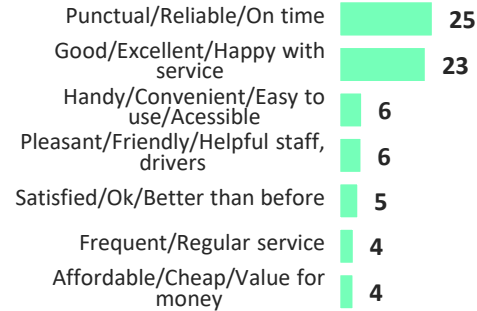
Key reasons for dissatisfaction %



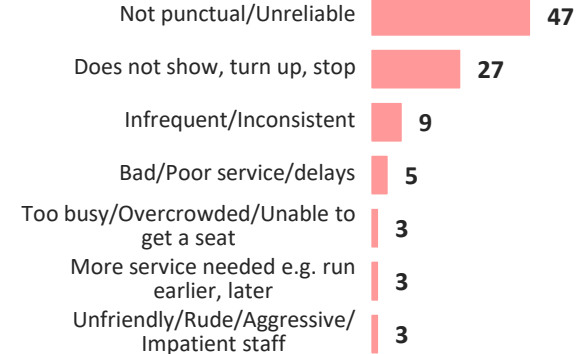
Bus



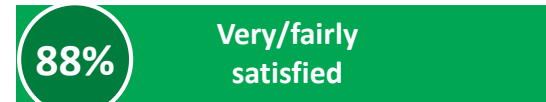
Key reasons for satisfaction %



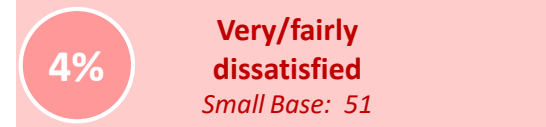
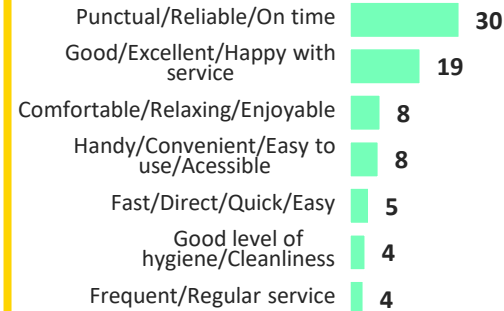
Key reasons for dissatisfaction %



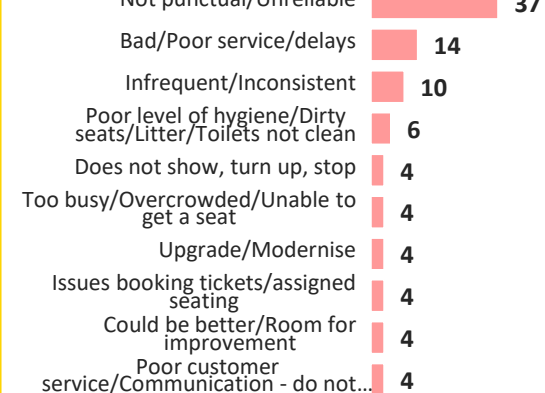
Train



Key reasons for satisfaction %



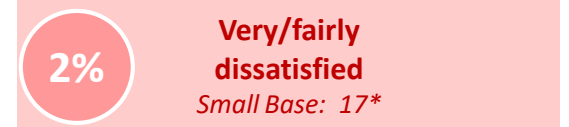
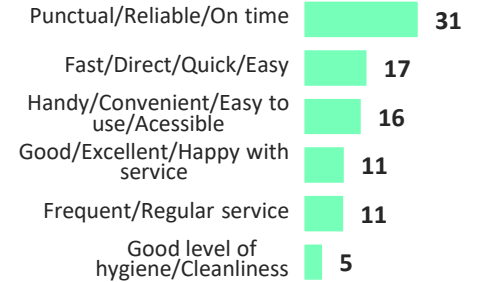
Key reasons for dissatisfaction %



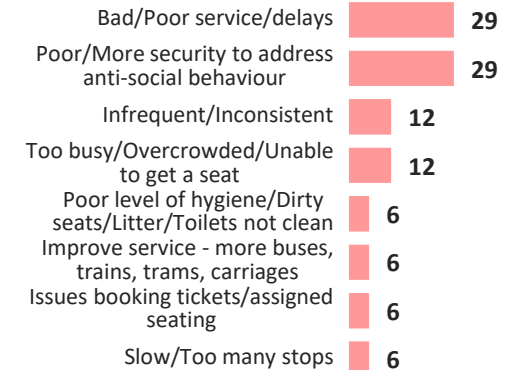
Tram



Key reasons for satisfaction %



Key reasons for dissatisfaction %

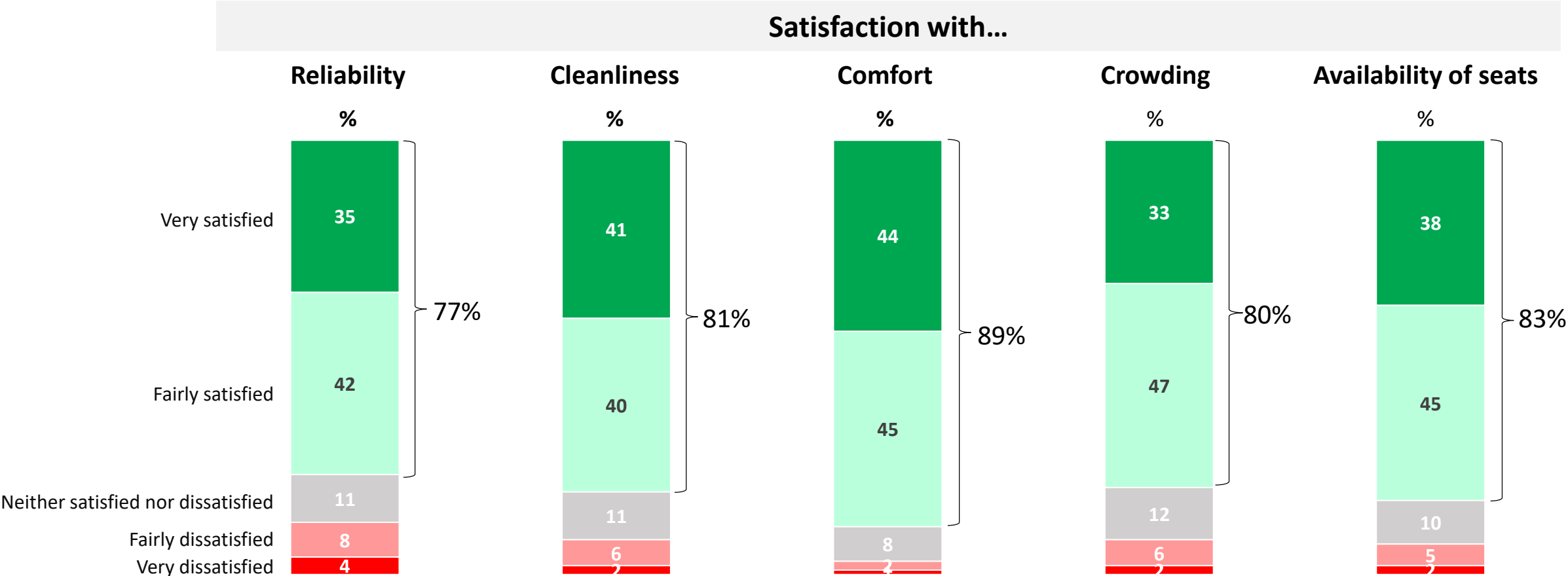




4. Overall Satisfaction with key travel attributes

Overall satisfaction with key travel attributes: Four in five are satisfied across attributes, but satisfaction with comfort is the strongest.

Base: All Public Transport users N= 6,069



Satisfaction with key travel attributes: Rail rates lowest on cleanliness. Bus scores highly on crowding and availability of seats with Tram lower on these measures.

Base: All users- Very and fairly satisfied scores

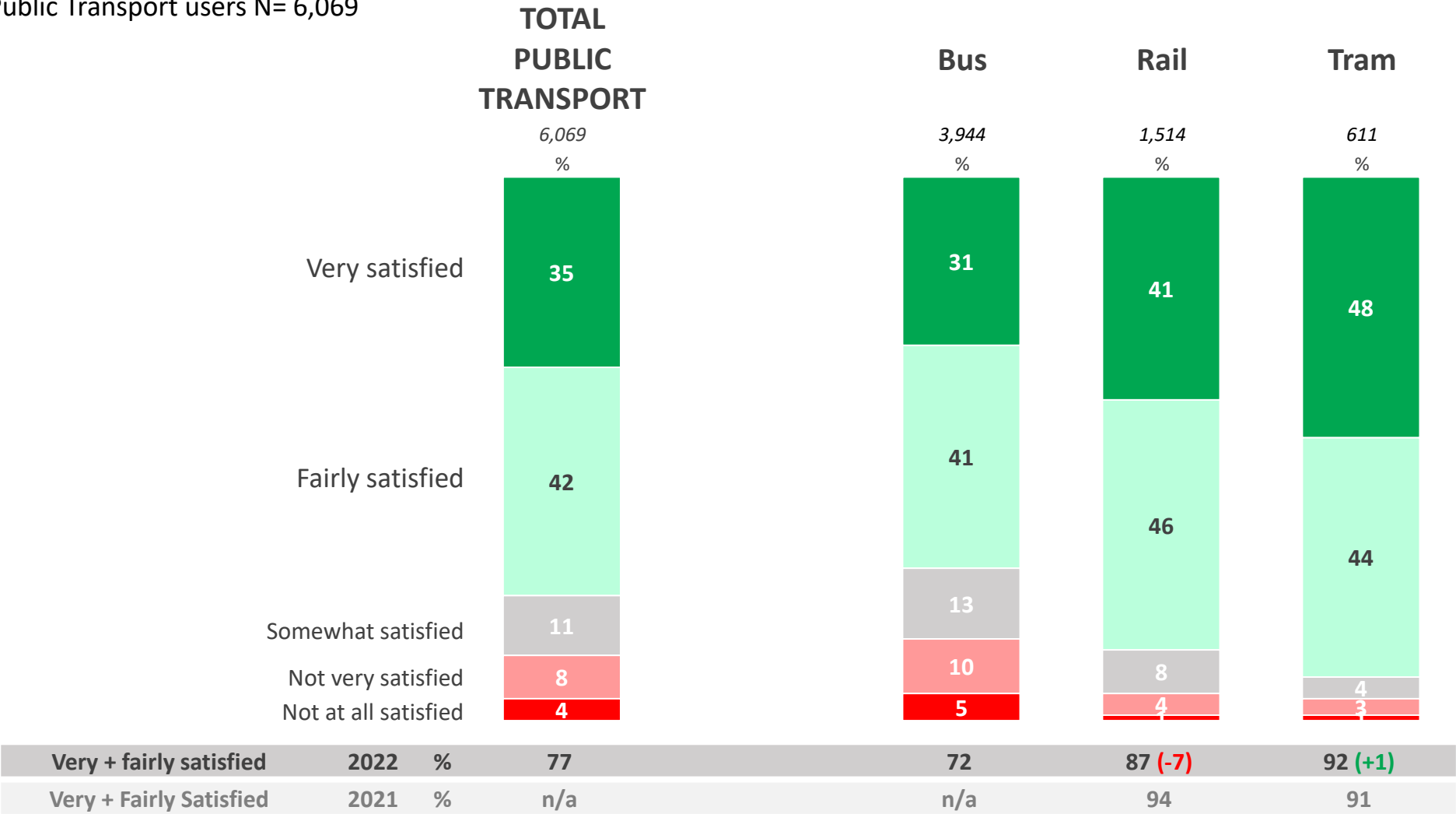
	TOTAL	Bus	Rail	Tram
Base:	6,069	3,944	1,514	611
	%	%	%	%
Reliability (very+ fairly satisfied)	77	72	87	92
Cleanliness (very+ fairly satisfied)	81	84	74	85
Comfort (very+ fairly satisfied)	89	91	86	88
Crowding (very+ fairly satisfied)	80	85	77	62
Availability of seats (very+ fairly satisfied)	83	88	79	61



4.1 Reliability of the service

Reliability: satisfaction with reliability decreases for Rail from 2021 although overall satisfaction remains high at 87%.Satisfaction with reliability is lower for Bus.

Base: All Public Transport users N= 6,069

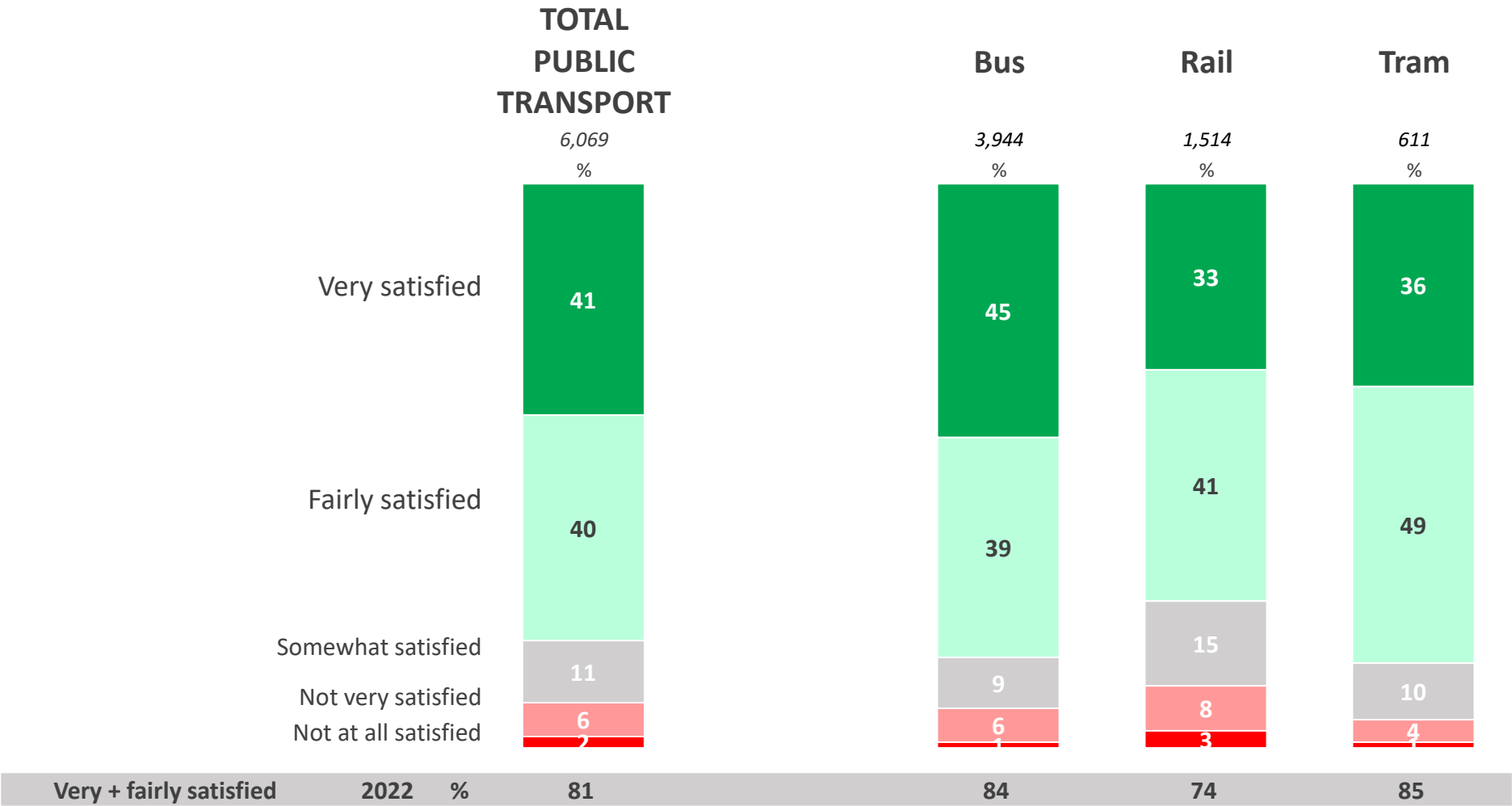




4.2 Cleanliness of the service

Cleanliness: Dissatisfaction with cleanliness is higher for Rail compared to Bus and Tram.

Base: All Public Transport users N= 6,069

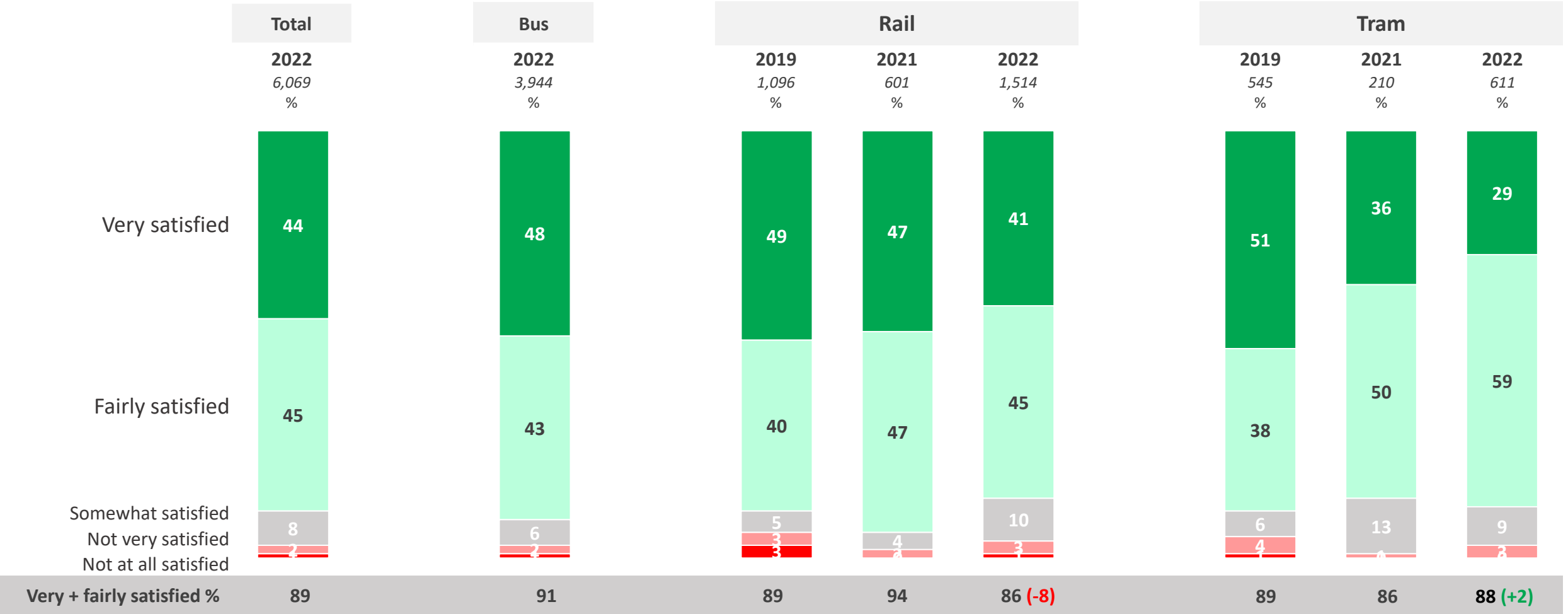




4.3 Comfort of the service

Comfort: Satisfaction with comfort on Rail decreases from 2021. The level of intensity of satisfaction, very satisfied, decreases for Rail and Tram.

Base: All Public Transport users N= 6,069



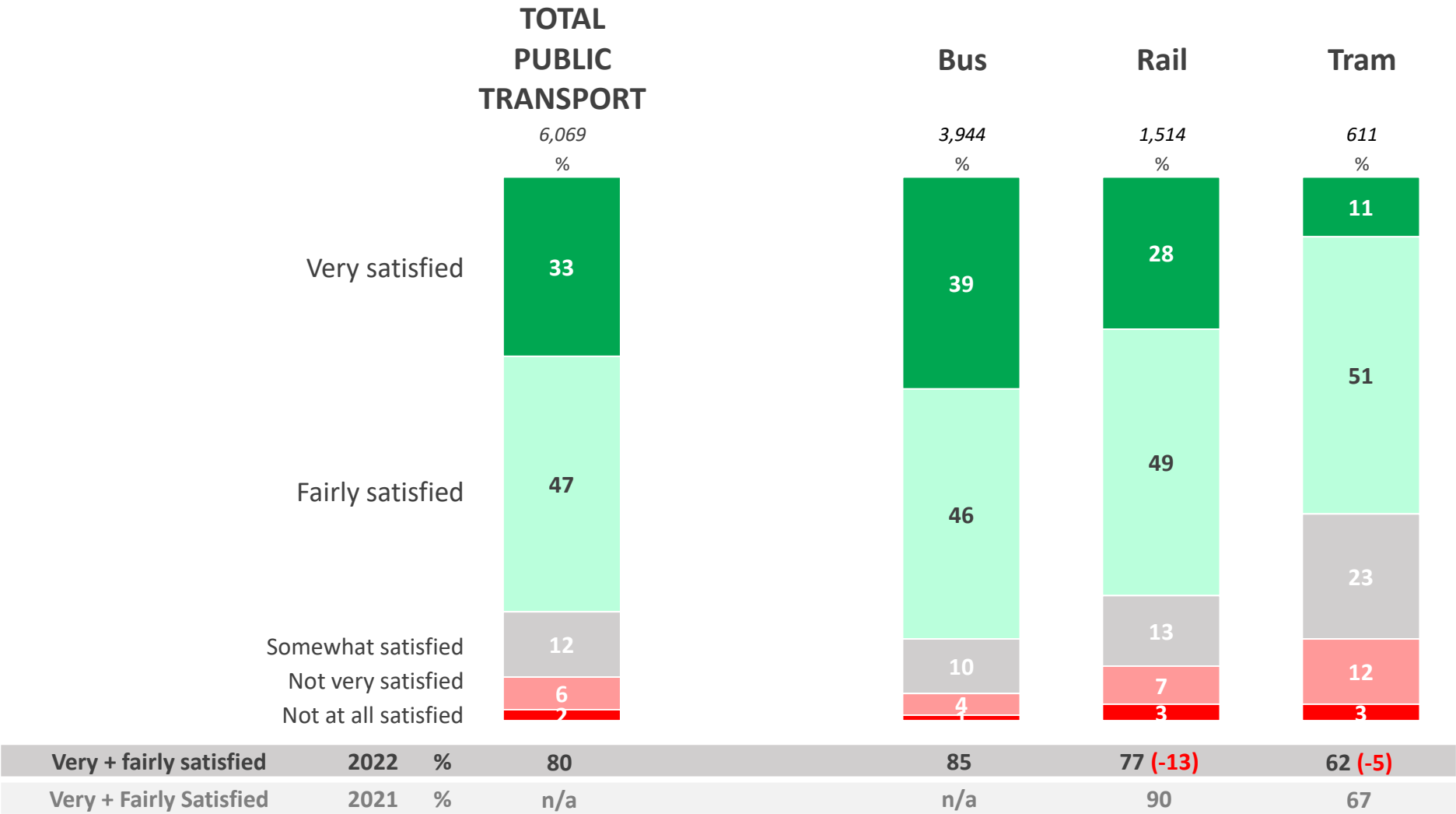
() +/- vs. 2021



4.4 Crowding and availability of seats

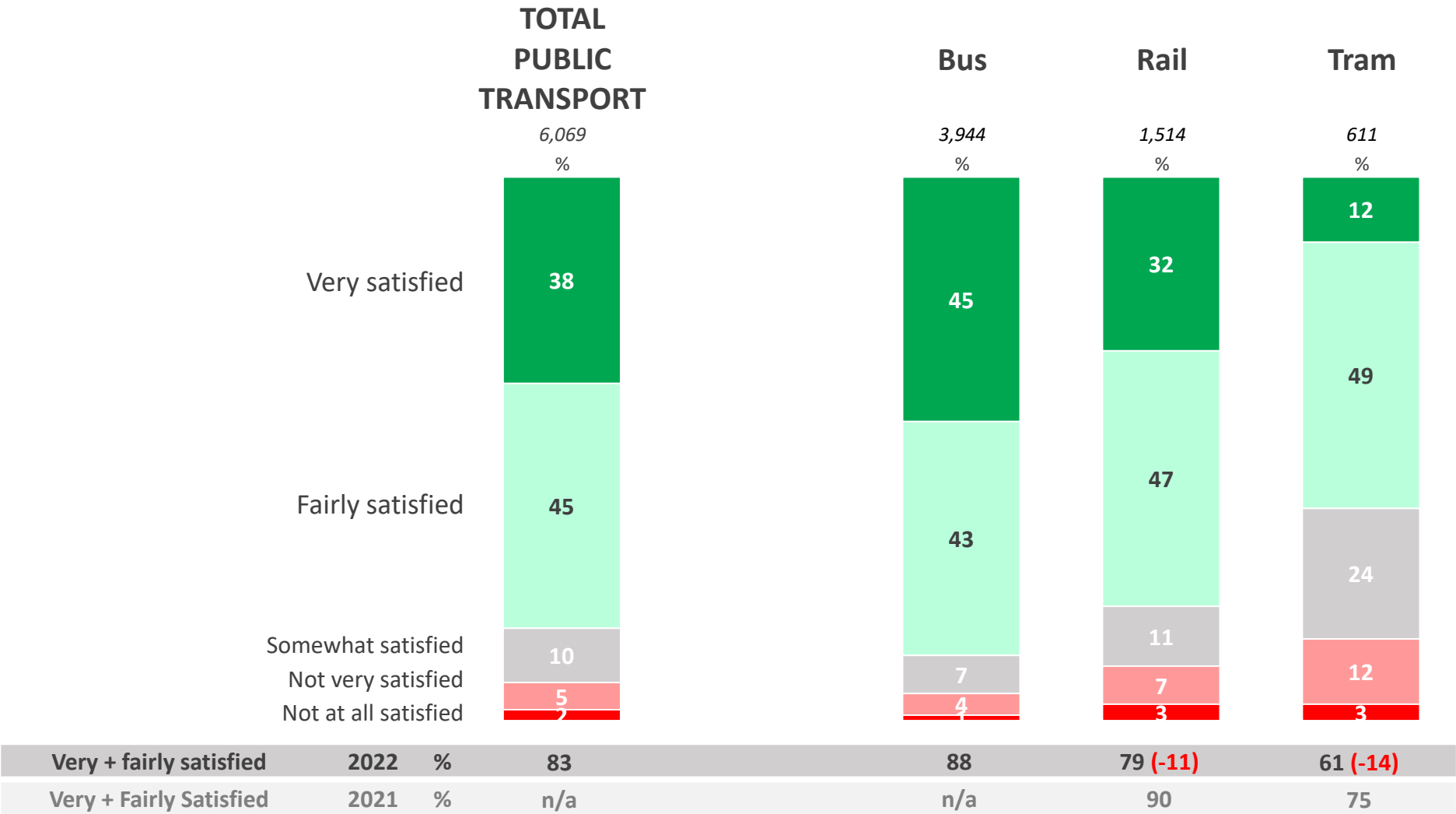
Crowding: satisfaction with crowding is lower for Rail and especial for Tram in comparison to Bus.

Base: All Public Transport users N= 6,069



Availability of seats: satisfaction decreases for Rail and Tram. 88% are satisfied with the availability of seats on Bus.

Base: All Public Transport users N= 6,069

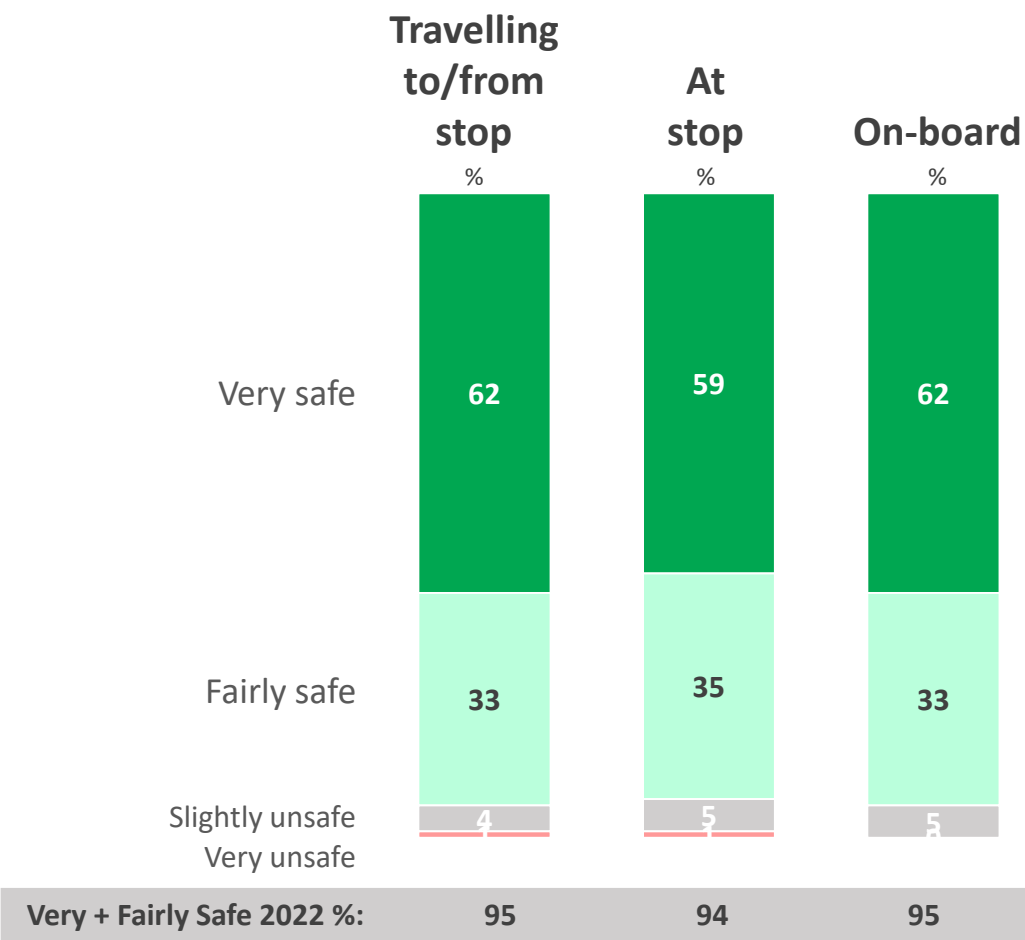




5. Safety

Safety overall: feeling safe is high across all stages of the journey.

Base: All Public Transport users N= 6,069

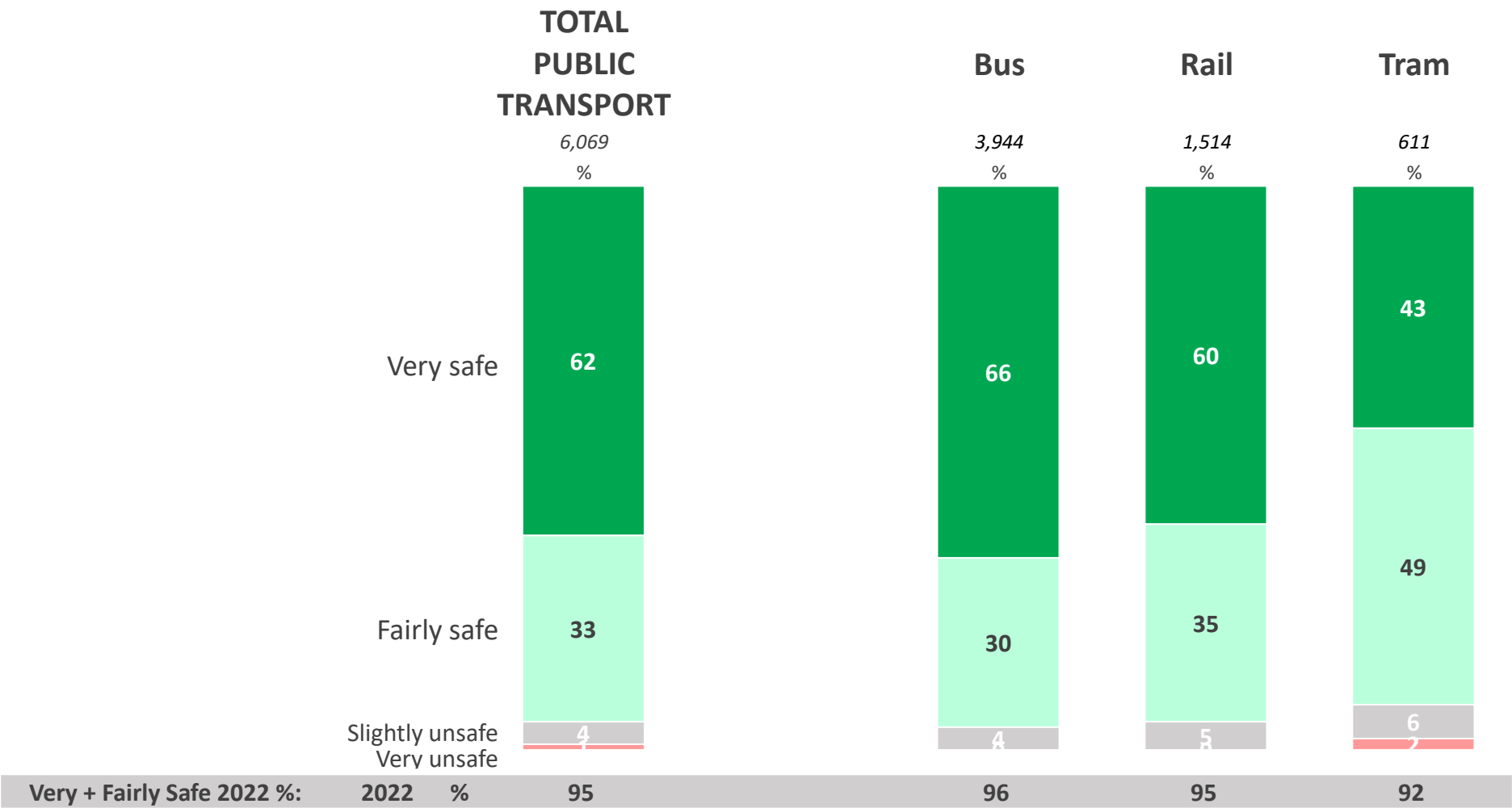


Note: Question not asked in 2021



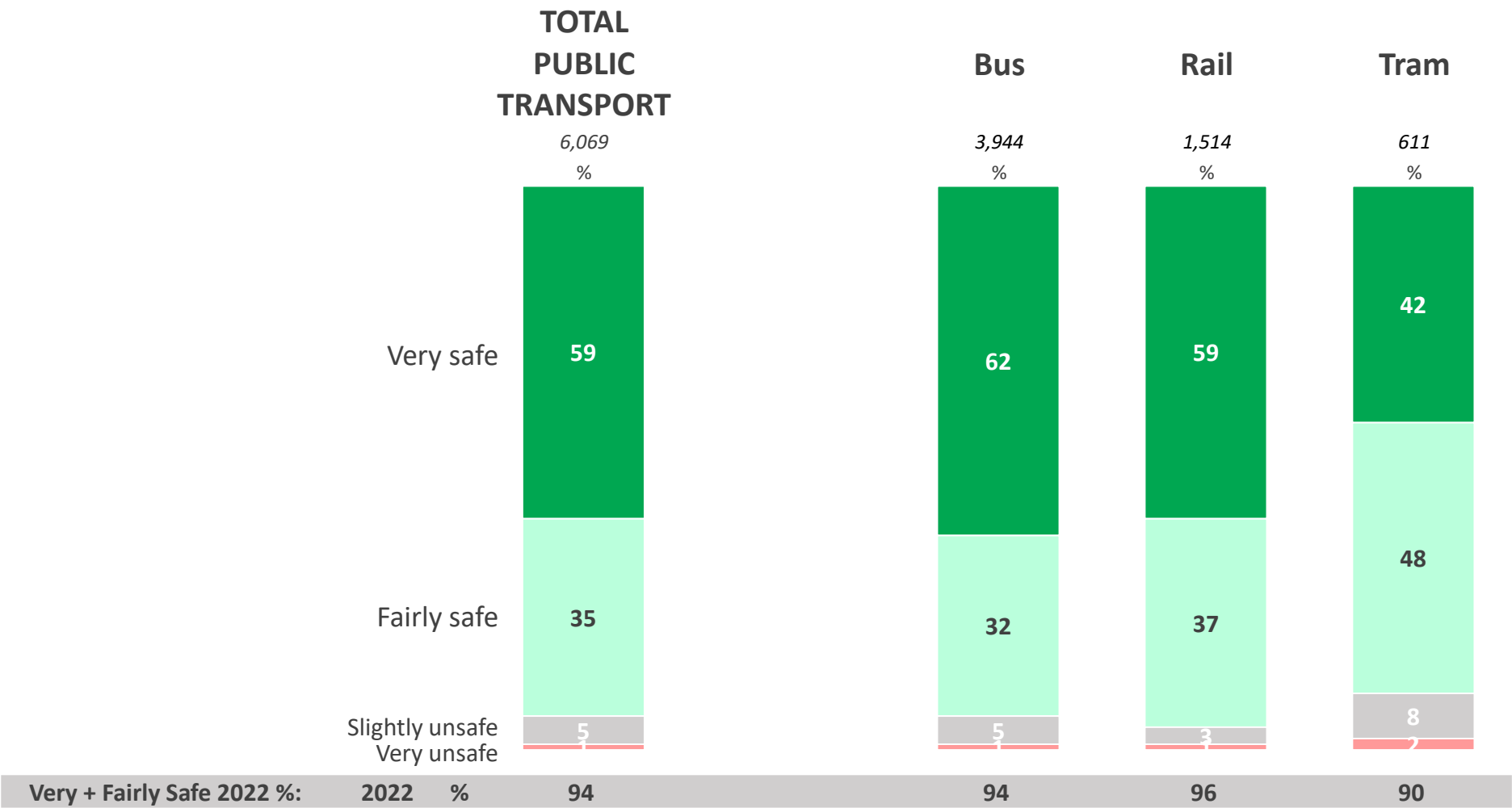
Safety walking to and from the stop: Across transport modes the great majority feel very or fairly safe.

Base: All Public Transport users N= 6,069



Safety at the stop: Overall it is high across modes. Feeling very safe is lower for Tram.

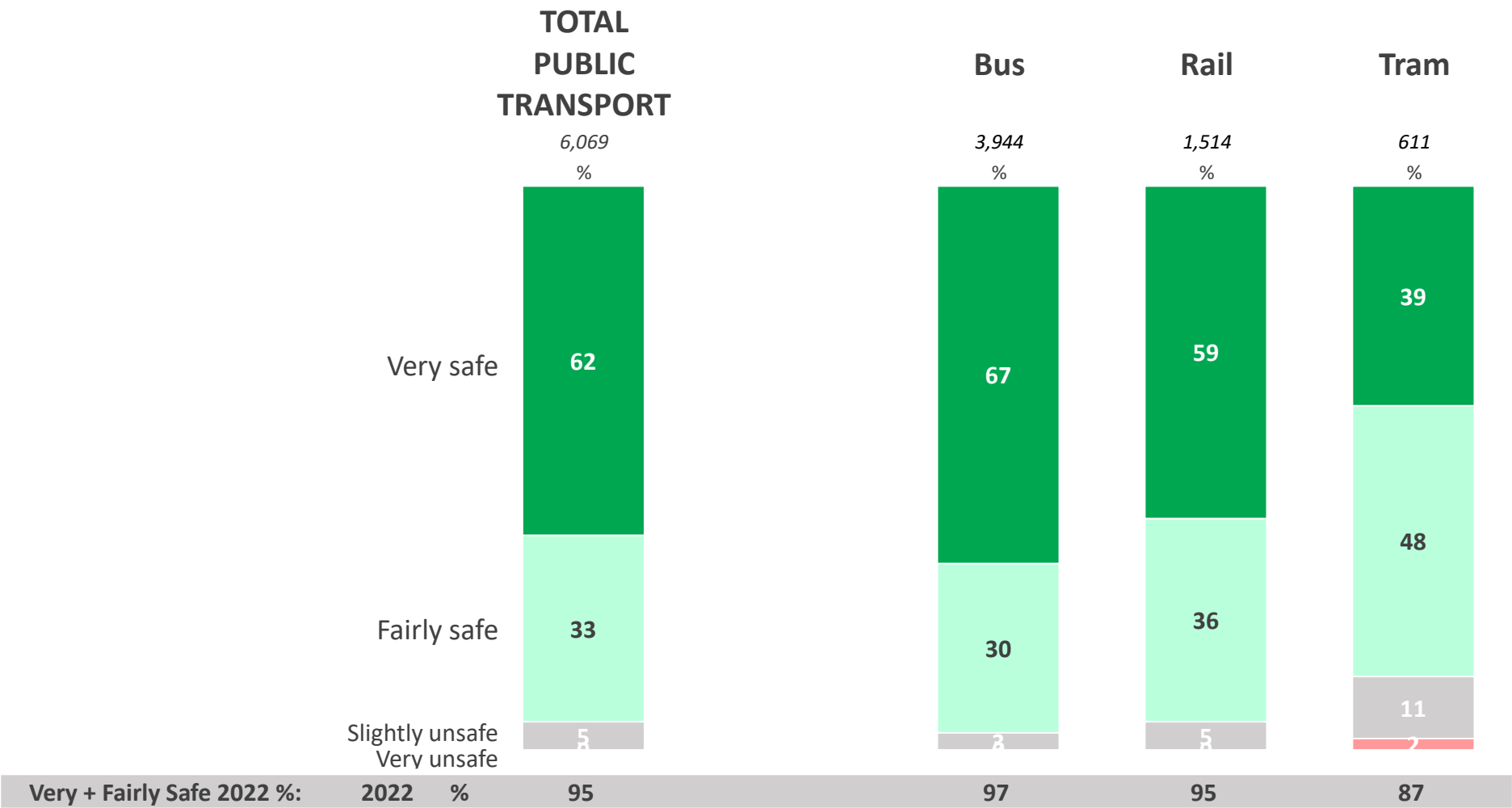
Base: All Public Transport users N= 6,069



Note: Question not asked in 2021

Safety on board: Across transport modes the great majority feel very or fairly safe. Feeling very safe is lower for Tram.

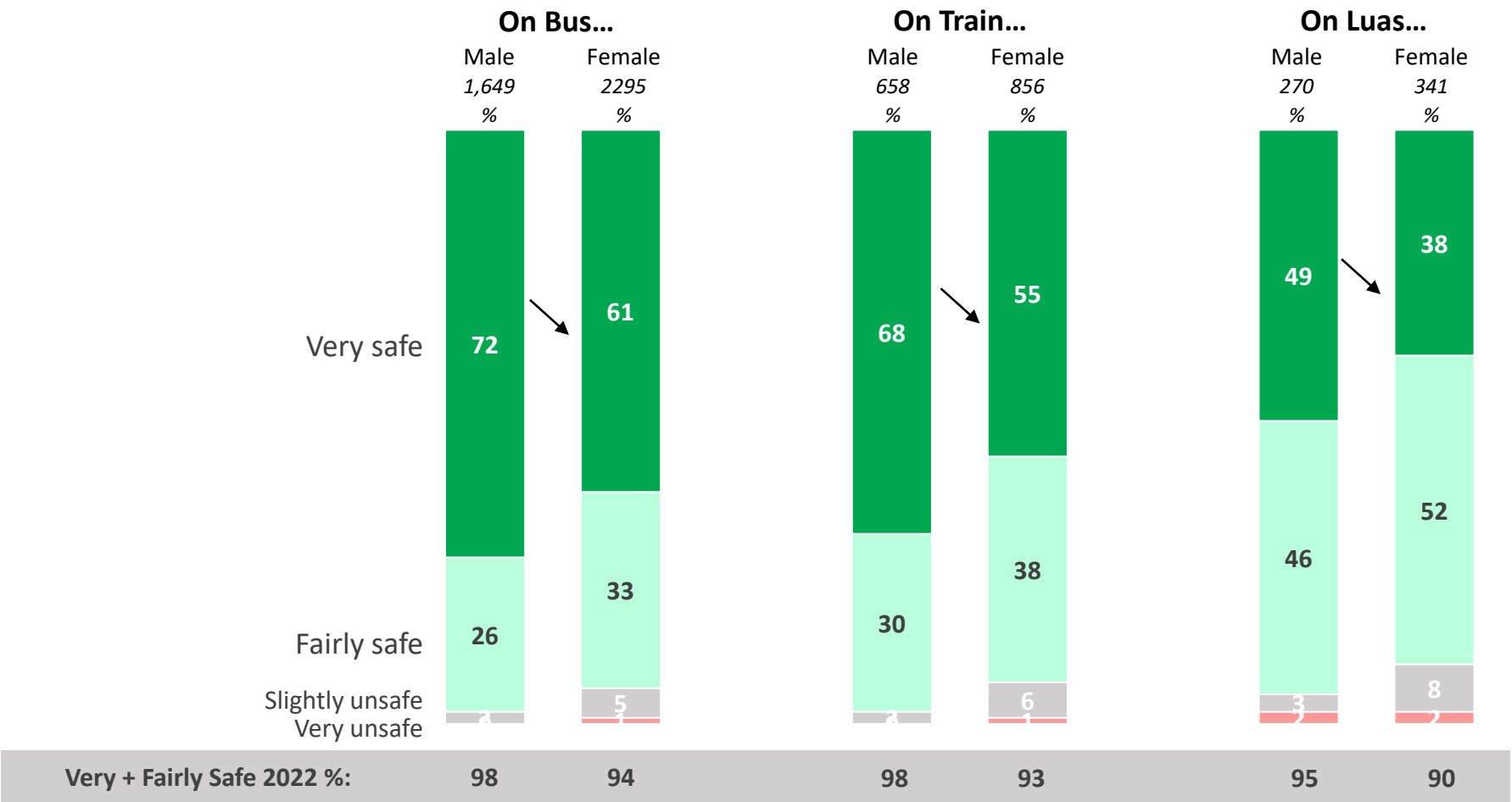
Base: All Public Transport users N= 6,069



Note: Question not asked in 2021

Safety walking to and from the stop by gender: While overall feelings of safety are high, fewer women feel very safe compared to men when walking to/from the stop across modes.

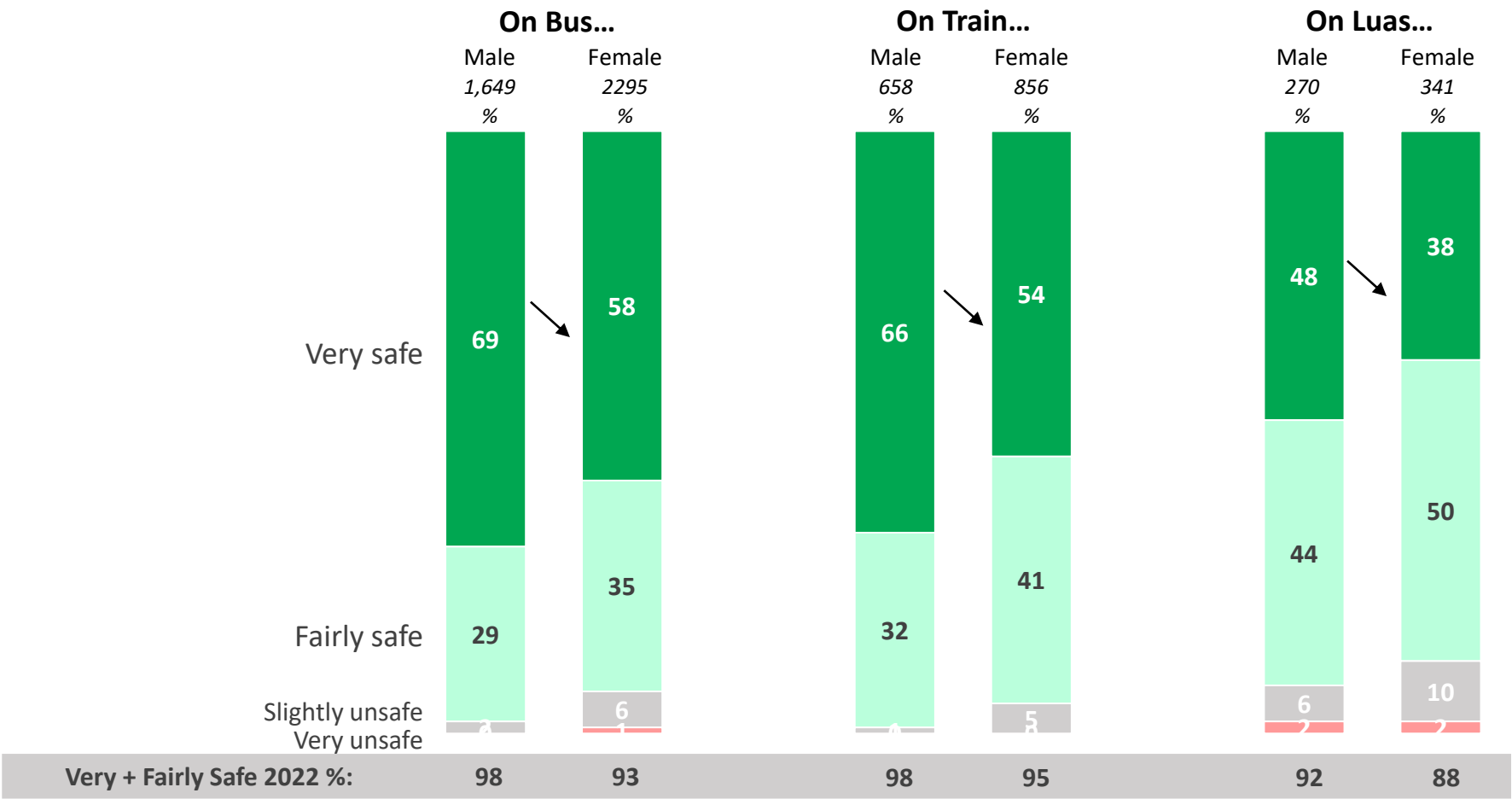
Base: All Public Transport users N= 6,069



Note: Question not asked in 2021

Safety at the stop by gender: Consistent with the level of safety felt walking to/from the stop, women are less likely to feel very safe at the stop/station compared to men.

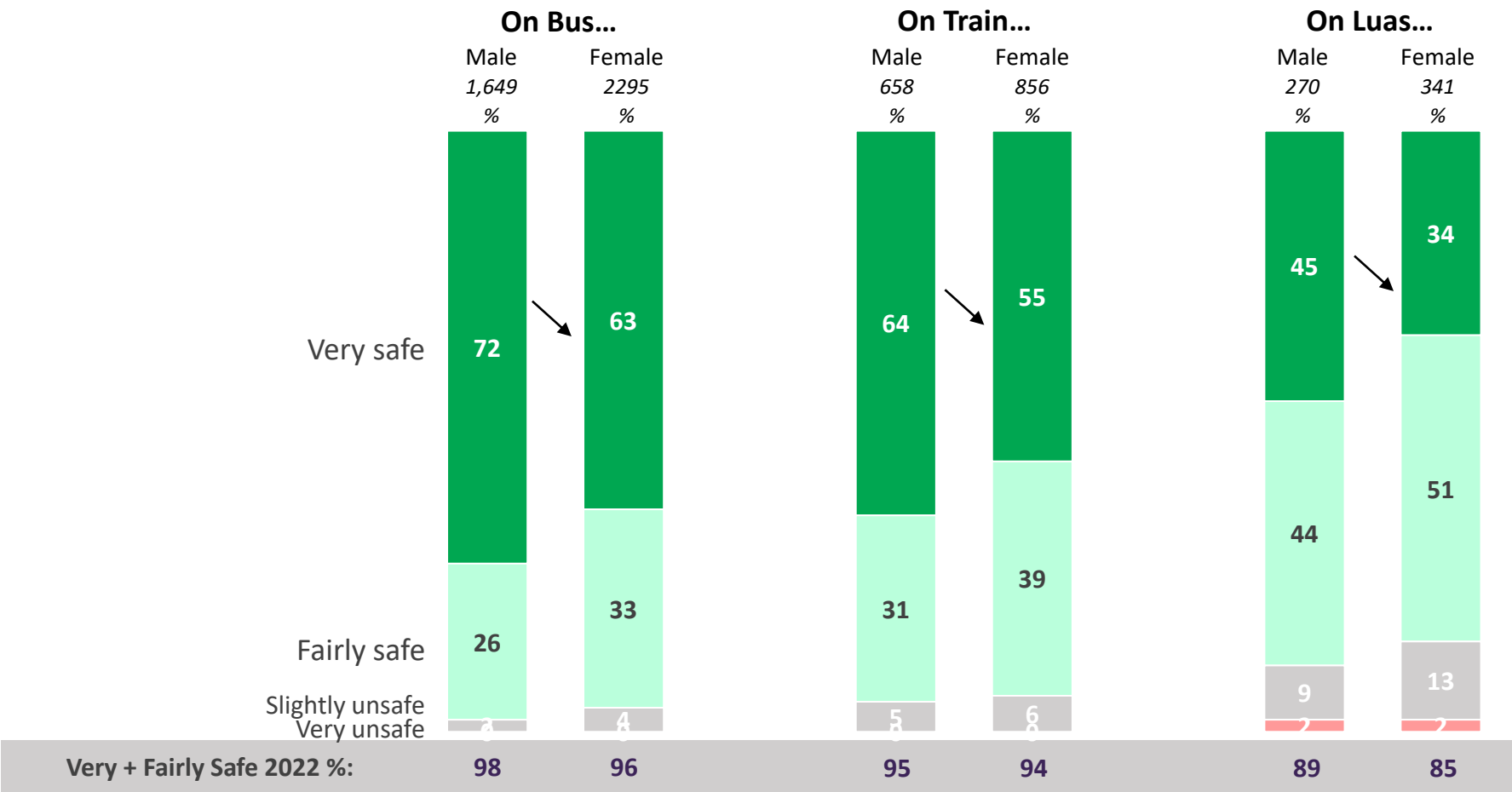
Base: All Public Transport users N= 6,069



Note: Question not asked in 2021

Safety on board by gender: Consistent with other elements of the transport journey, women are less likely to feel safe in comparison to men onboard the mode.

Base: All Public Transport users N= 6,069

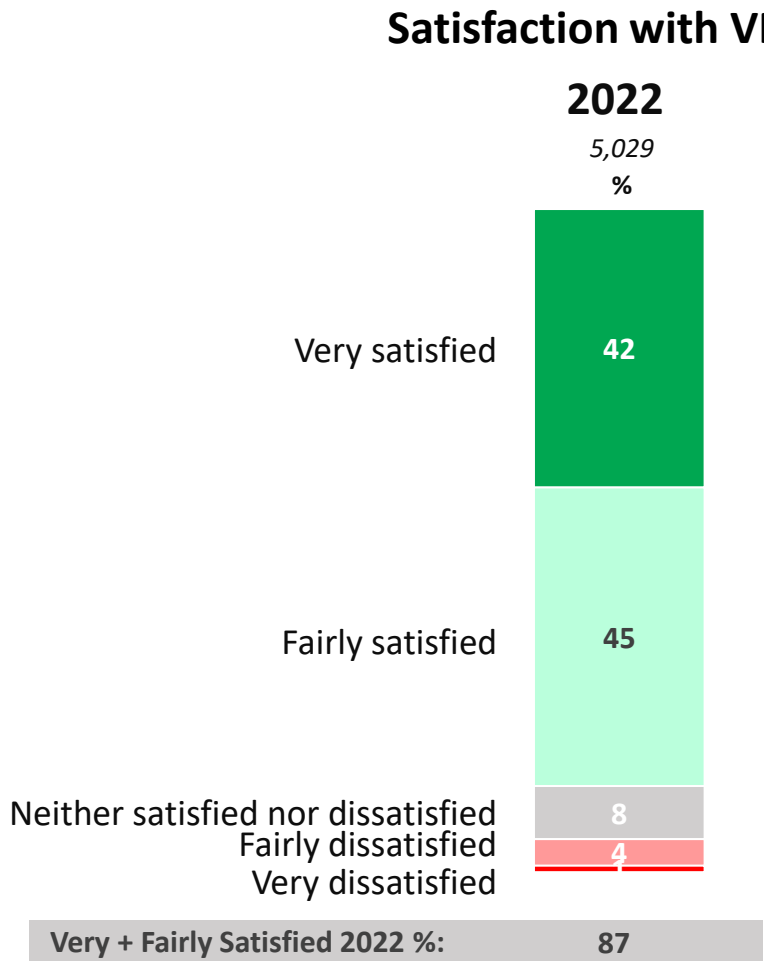




6. Ticketing

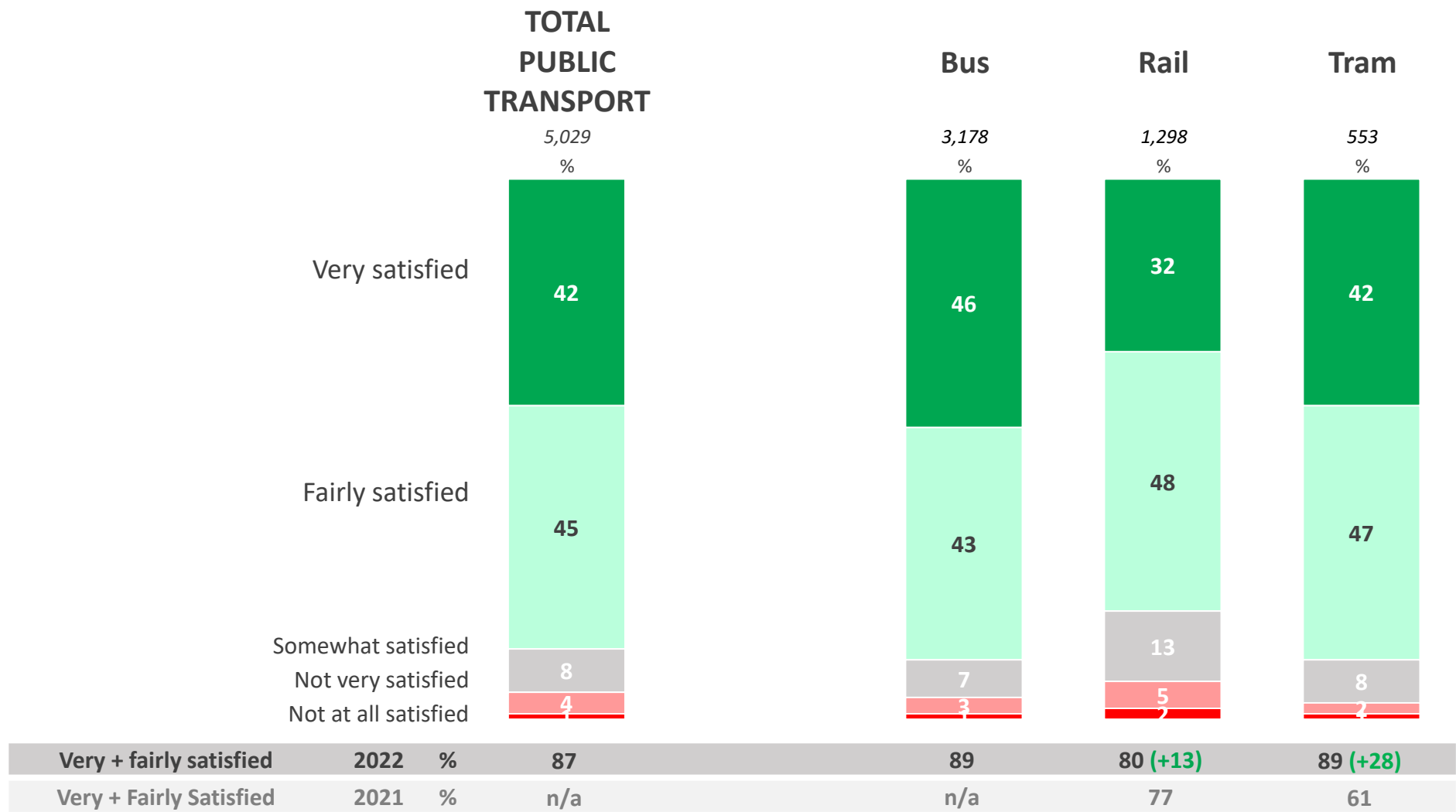
Value for money (VFM): Almost nine in ten are very or fairly satisfied with value for money.

Base: All public transport users ex those with free travel pass N= 5,029



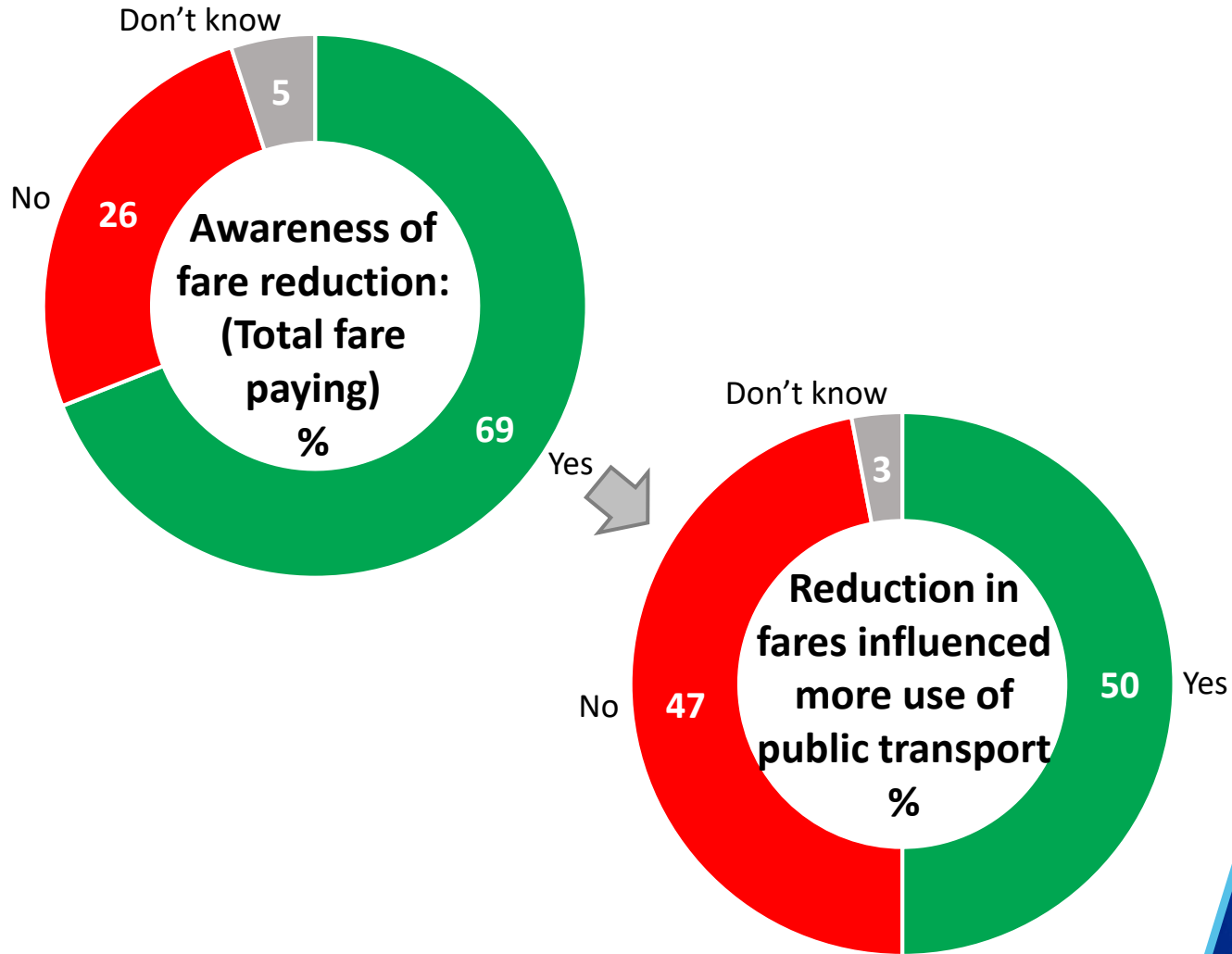
Value for money (VFM) by mode: Value perceptions have increased for Rail and even more so for Tram.

Base: All public transport users ex those with free travel pass N= 5,029



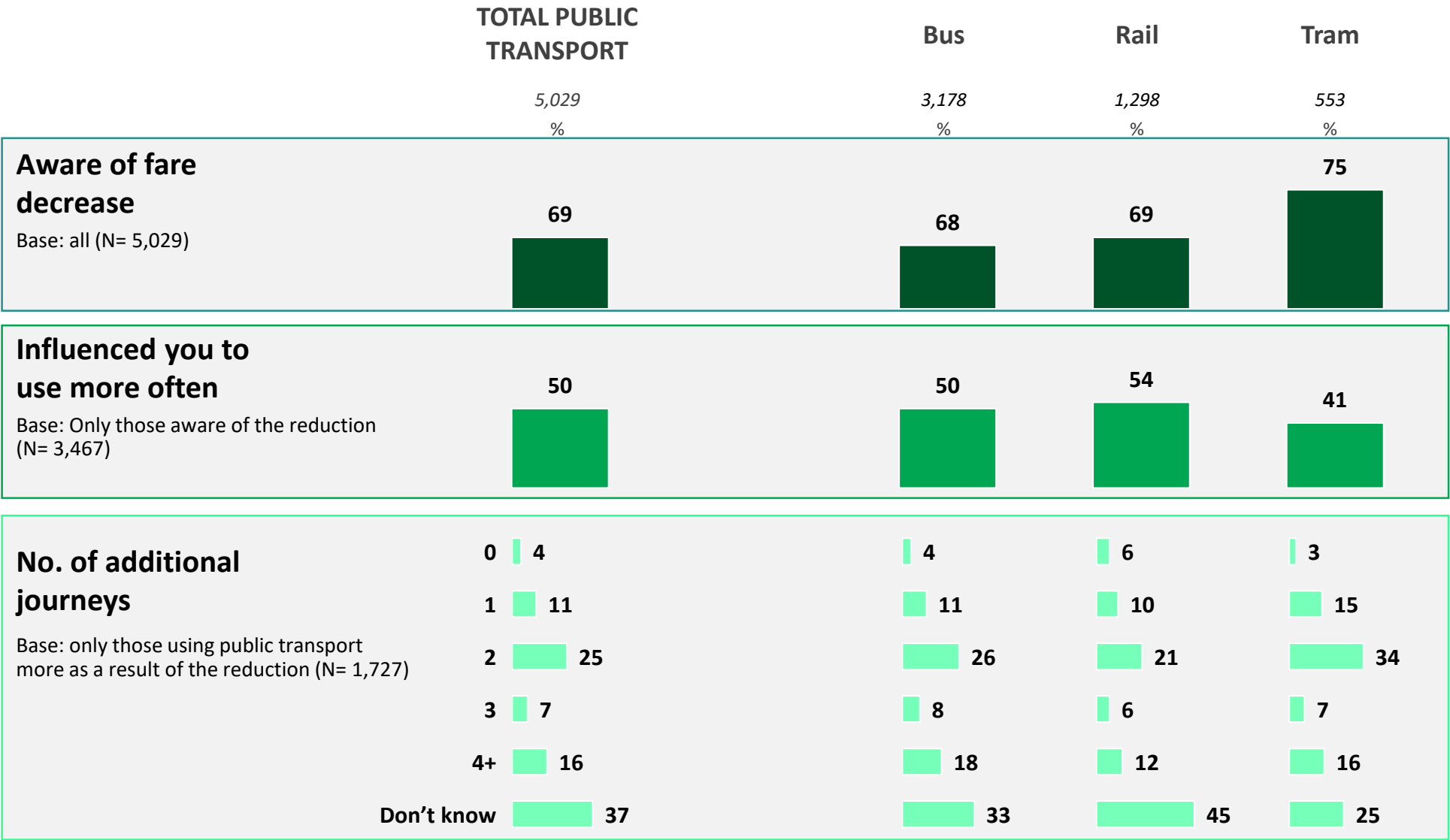
Fare reduction and its influence: The fares reduction has been noticed and is reported as influencing increased travel.

Base: All public transport users ex those with free travel pass N= 5,029



Fare reduction by modes: Awareness is highest amongst Tram users although influence to travel more often is strongest for Rail.

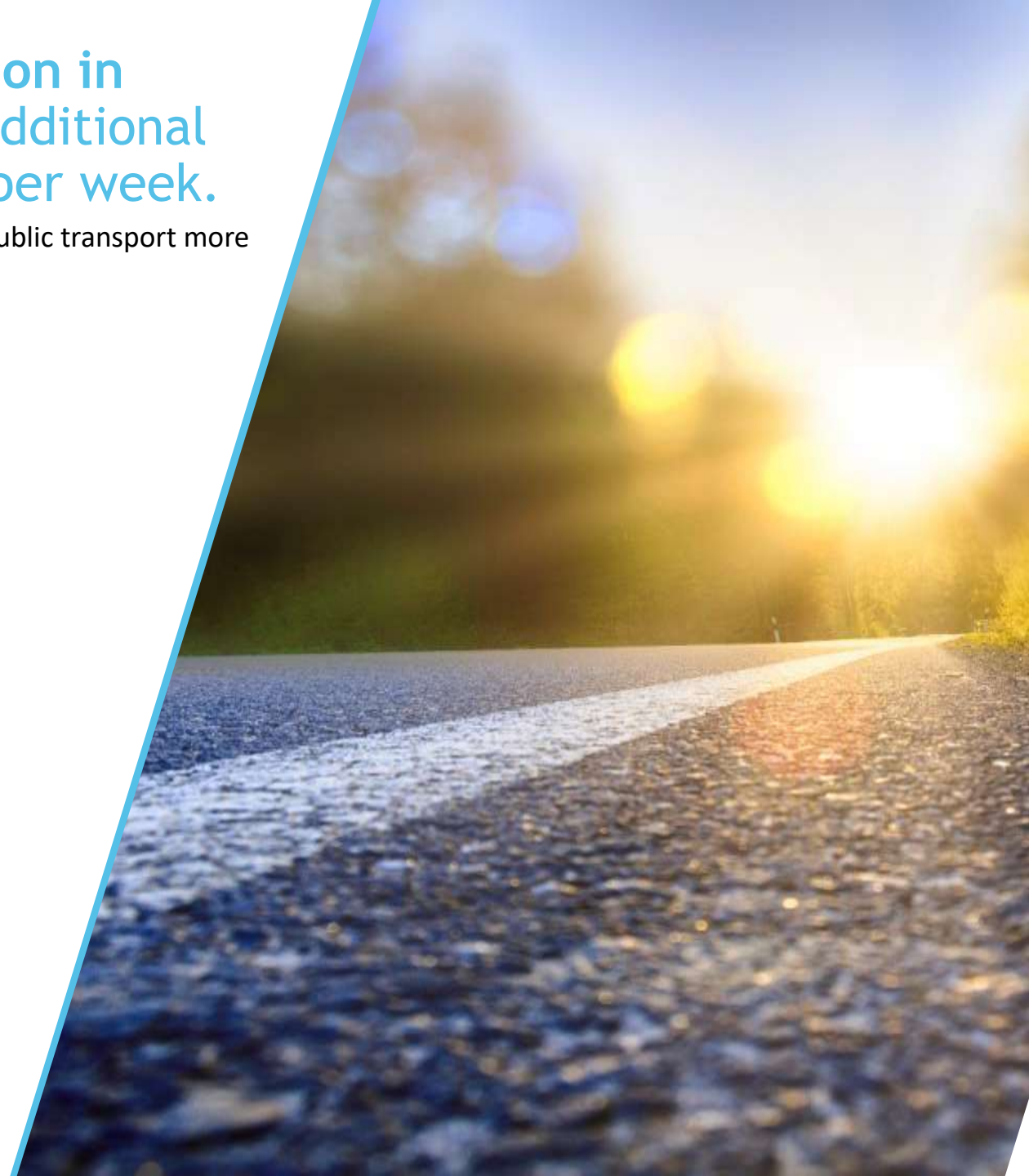
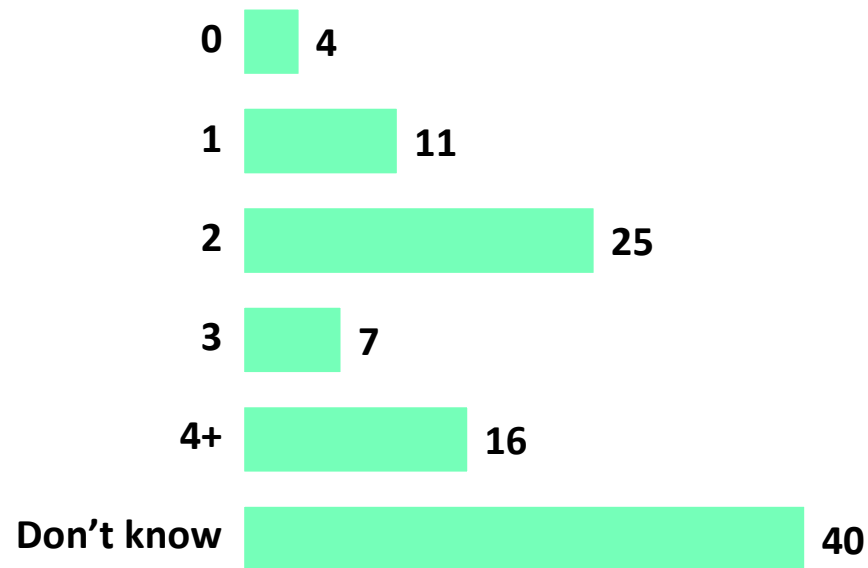
Base: All public transport users excluding those with free travel pass (N=5,029)

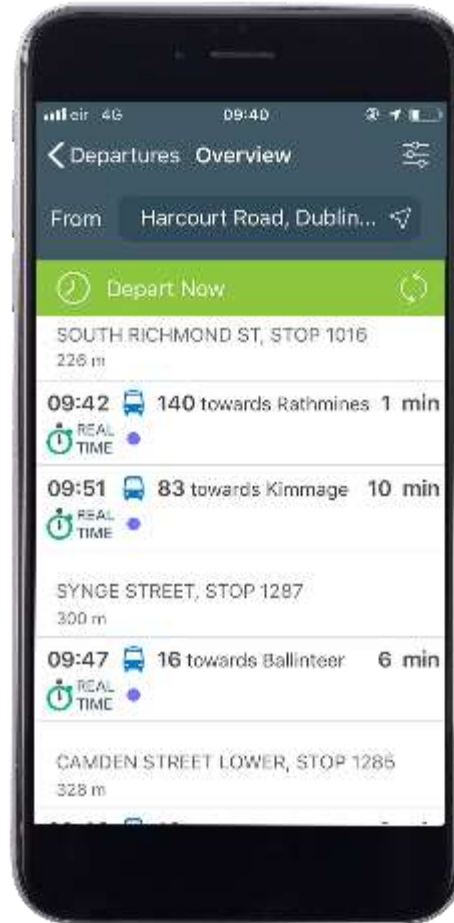


Extra journeys as a result of the reduction in fares: One quarter of the people taking additional trips report they are taking 2 extra trips per week.

Base: All public transport users ex those with free travel pass who are using public transport more as a result of the reduction N= 1,727

Number of extra journeys taken in a typical week: Total fare paying

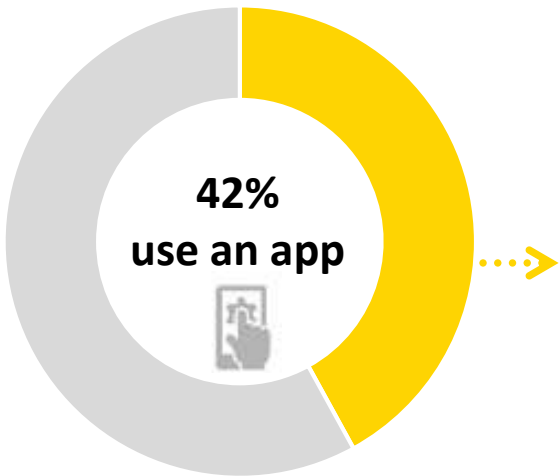




7. Transport apps and real time information

Use of Apps: 42% use an App to get real time/live/journey planning information with TFI Real Time most popular.

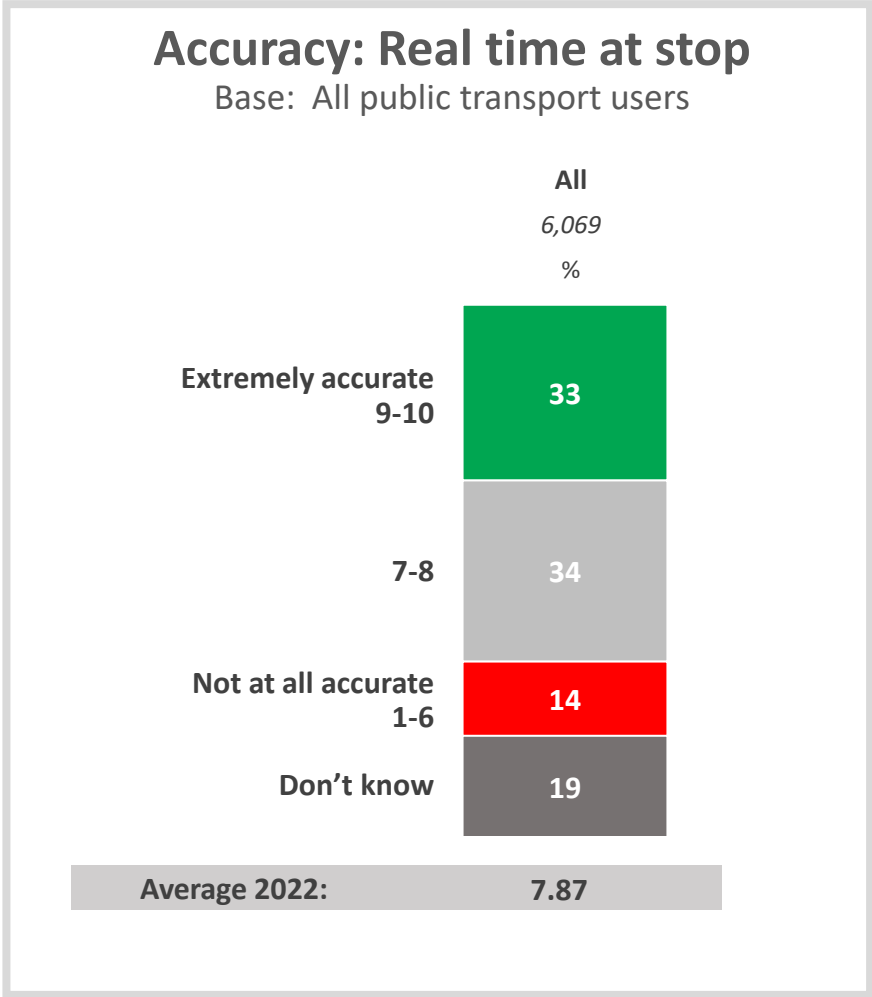
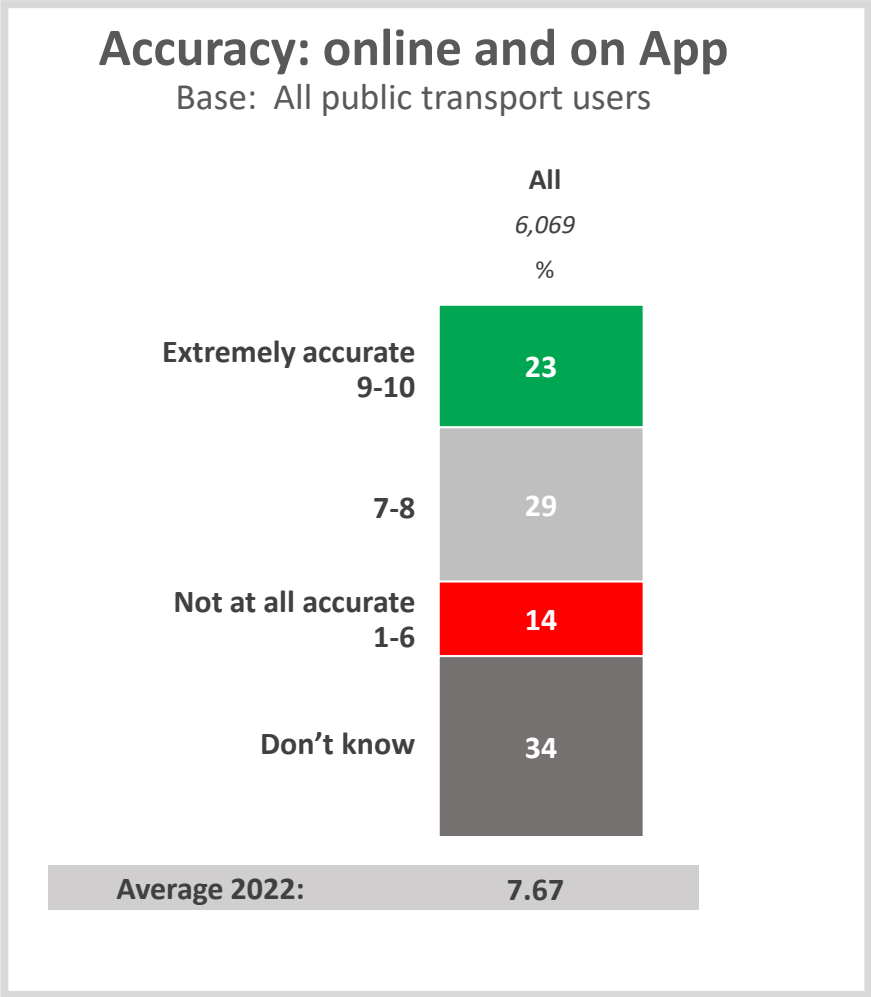
Base: All Public Transport users N= 6,069



	TOTAL PUBLIC TRANSPORT	Bus	Rail	Tram
Base:	6,069	3,944	1,514	611
	%	%	%	%
TFI Real Time Ireland	14	18	6	6
Dublin Bus Official	6	9	-	-
Online/Google	6	6	8	4
Irish Rail Official	5	0	18	-
Luas Official	1	-	-	12
Bus Eireann website/App	1	2	0	-
Journey Planner	1	1	0	0
Moovit	1	1	0	0
Leap card app	1	1	0	0
Other	1	1	1	0
DK	5	6	5	1

Accuracy of online and Apps vs. Real time at stop: Real time at stop accuracy rated better.

Base: All Public Transport users N= 6,069

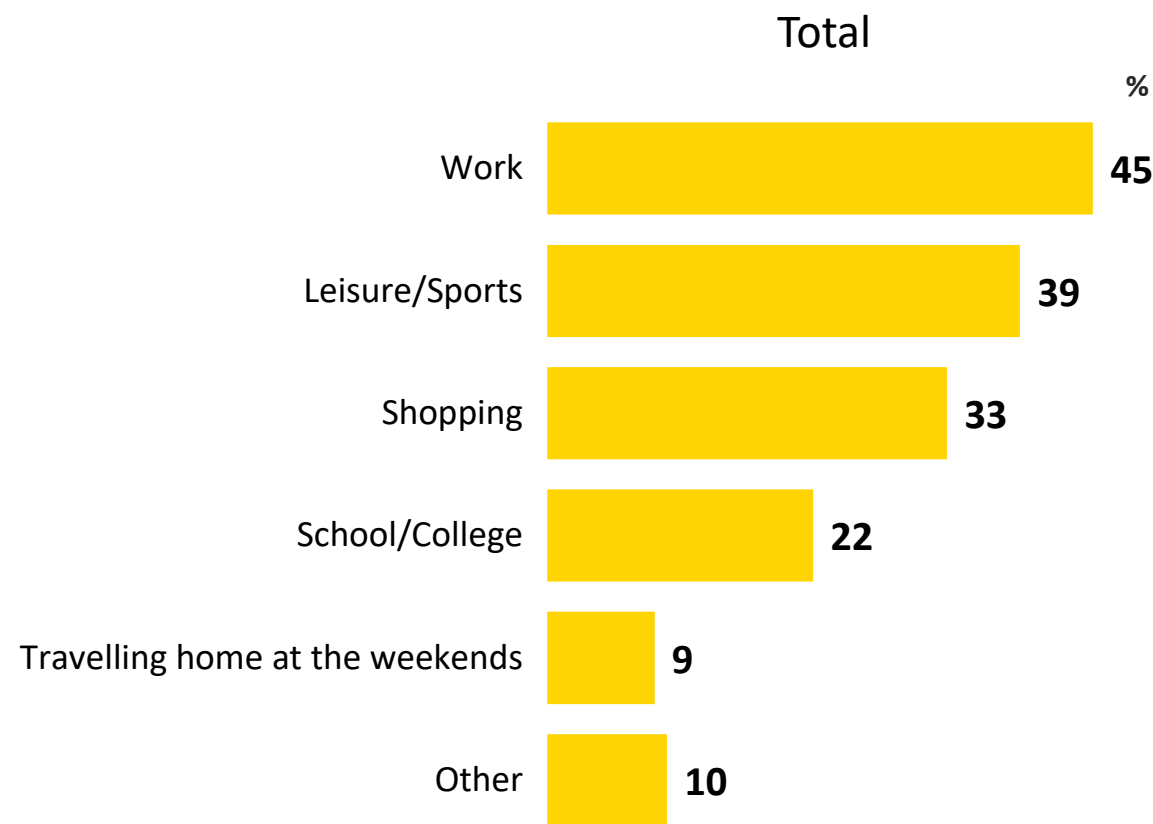




8. Usage norms

Usage: Work, leisure and shopping are the key reasons for public transport usage.

Base: All Public Transport users N= 6,069



Bus	Rail	Tram
3,944	1,514	611
%	%	%
44	44	57
40	36	39
41	13	31
23	21	21
8	12	5
10	12	6



9. Suggested areas for improvement

Suggested areas for improvement: Punctuality and frequency dominate suggestions with Tram users also suggesting more security.

Base: All specified areas for improvement N= 2,753

	TOTAL PUBLIC TRANSPORT	Bus	Rail	Tram
<i>Base: All specified areas for improvement – 2,753</i>	2,753	1,803	678	272
	%	%	%	%
Improve punctuality	17	23	6	6
Improve frequency of buses/luas/train	13	16	6	8
More trains/buses - late night and weekends/peak times	12	9	17	19
More security	6	2	9	27
Improve cleanliness	6	5	11	3
Improve accuracy of Real Time signs	4	5	1	1
Cheaper fares	4	3	6	4
More routes	4	5	1	6
Improve overcrowding	3	1	6	10
Resume catering service	3	0	10	0
More/improved shelters	3	5	0	0
Improve Wifi	2	1	2	3
Improve seating/leg room	2	2	4	1
Less cancelled buses/trains	2	3	0	-
Specific routes named for improving	2	2	0	-
Other (all 1% or less)	20	21	26	14

Thank you.



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