Auckland Transport Monthly Indicators Report 2021/22

Attachment 1





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1.1 SOI performance measures

Strategic Objective	Measure	SOI 2021/22 Target	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	Мау	Jun	Current Performance	Reference Page
	Number of high risk intersections and sections of road addressed by Auckland Transport's safety programme	7													March 2022: 6	Page 7
Making Auckland's	The change from the previous financial year in the number of deaths and serious injuries on the local road network, expressed as a number.	524													January to December 2021: 515 DSI	Page 7
transport system safe by eliminating harm to people	Reduction in the number of deaths and serious injuries on Tāmaki Makaurau's road network	573													January to December 2021: 590 DSI	Page 7
	Number of vulnerable road user deaths and serious injuries on Tāmaki Makaurau's road network, in line with Vision Zero Strategy, expressed as a number of DSI saved compared to the baseline (2016-18) of 320.	256													January to December 2021: 263 DSI	Page 7
Improving the	Number of buses in the Auckland bus fleet classified as low emission	28													December 2021: 34	Page 8
resilience and sustainability of	Percentage of Auckland Transport streetlights that are energy efficient LED	80%													FY 20/21: 85%	Page 8
the transport system	Percentage reduction of greenhouse gas emissions from AT's corporate activities and assets (baseline 2018/19)	6%													Not yet reported this financial year	Page 8
	Total public transport boardings (millions)	82.00													12 Month rolling total: 45.77	Page 9
	Total rail boardings (millions)	18.65													12 Month rolling total: 8.07	Page 10
	Boardings on rapid or frequent network (rail, busway, FTN bus)	Increase at faster rate than total boardings													Decreasing at a slower rate than total boardings	Page 9
	PT punctuality (weighted average across all modes)	96%													12 Month rolling total: 97.9%	Page 12
Providing and accelerating better	Kilometres of safe cycling facilities added or upgraded that is located on the Cycle & Micromobility Strategic Network.	12.8km									•				YTD total: 2.3 km	Page 14
travel choices for Aucklanders	Number of cycle movements past 26 selected count sites (millions)	3.67													12 Month rolling total: 3.09 million	Page 14
	Active and sustainable transport mode share at schools where the Travelwise programme is implemented	47%													Not yet reported this financial year	Page 14
	Sustainable mode share (including active modes, public transport and working from home) for morning peak commuters where a Travelwise Choices programme is implemented	47%													Not yet reported this financial year	Page 14
	Percentage of key signalised intersections in urban centres where pedestrian delays are reduced during the interpeak period.	60%													Not yet reported this financial year	Page 14

1.1 SOI performance measures

Key Priority	Measure		SOI 2021/22 Target	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Current Performance	Reference Page
Better connecting people, places,	Average AM peak arterial productivity	30,000													12 Month rolling total: 30,247	Page 15	
goods and services	goods and Proportion of the freight network operating at Leve		90%													12 Month rolling total: 89%	Page 19
	PT farebox recovery		30% - 34%													March 2022: 19.80%	Page 23
Our operating model is adaptive, financially sustainable and delivers value	Percentage of road assets in acceptable cond defined by AT's AMP)	92%													March 2022: 94%	Page 24	
	Road maintenance standards (ride quality) as measured by smooth travel exposure (STE) for all urban and rural roads		Rural: 88%													March 2022: 92%	Page 24
			Urban: 78%													March 2022: 85%	Page 24
	Percentage of footpaths in acceptable condi defined by AT's AMP)	95%													March 2022: 96%	Page 24	
	Percentage of the sealed local road network resurfaced	k that is	6.0%													YTD: 305.4km (4.4% of the local road network)	Page 23
	Percentage of public transport passengers sat their public transport service	tisfied with	85% - 87%													Not yet reported this financial year	Page 25
Providing excellent	Percentage of customer service requests relating and footpaths which receive a response within time frames		85%													12 Month rolling total: 92.5%	Page 27
customer experiences	Percentage of total AT case volume resulting in a formal complaint (baseline of 0.77% for 2020 calendar year).		Less than 0.75%													March 2022: 0.47%	Page 27
	Percentage of formal complaints that are re within 20 working days (baseline of 79% 2020/21)		80%													March 2022: 84%	Page 27
Collaborating with funders, partners, stakeholders and communities	Elected member perception measure	s	Maintain and/or improve elected member overall satisfaction													This FY, AT is finding a baseline. Next FY, we will be able to comment on this measure's progress	Page 28

Data not available

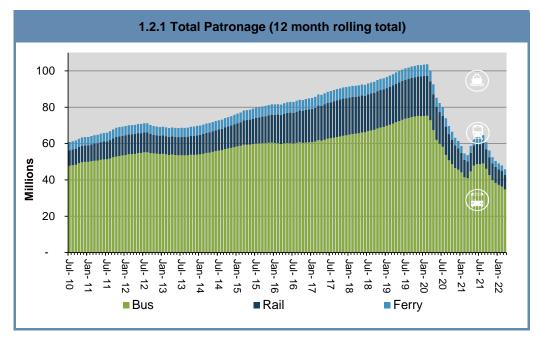
On target to exceed performance measure (more than 2.5% above target)
On target to meet performance measure (within +/- 2.5% of target)
Not on target to meet performance measure (more than 2.5% below target)

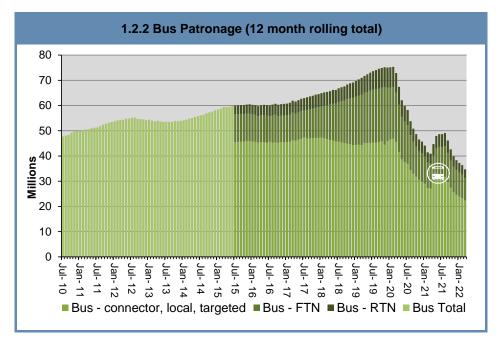
1.2 Patronage summary

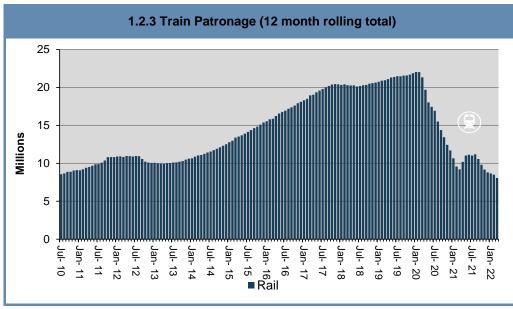
		March- 2021/22 Actual v SOI													
		Mo	onth			Y		Projected							
	Actual	% Change	SOI / Target	% Variance	Actual	% Change Prev Year	SOI / Target	% Variance	SOI / Target 2021/22	Forecast 2021/22					
1. Bus Total:	2,855,469	⊎ -36.0%	3,748,000	⊎ -23.8%	20,646,183	⊎ -40.3%	3,748,000	1 450.9%	57,538,000	34,500,000					
2. Train (Rapid) Total:	601,296	⊎ -42.3%	1,322,000	⊎ -54.5%	4,480,313	⊎ -40.6%	1,322,000	1 238.9%	18,652,000	8,100,000					
3. Ferry (Connector Local) Total:	234,978	⊎ -30.9%	387,300	⊎ -39.3%	1,803,968	₩ -41.0%	387,300	1 365.8%	5,810,000	2,500,000					
Total Patronage	3,691,743	⊎ -36.9%	5,457,300	⊎ -32.4%	26,930,464	⊎ -40.4%	5,457,300	1 393.5%	82,000,000	45,100,000					
Rapid and Frequent	1,522,726	⊎ -42.4%	2,400,000	⊎ -36.6%	11,652,339	♦ -40.6%	2,400,000	185.5%	31,000,000	20,268,266					

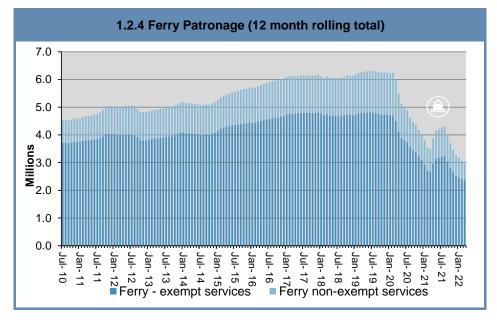
Rapid and Frequent	1,522,726 🖖 -42.4% 2,400,000 🖖 -36.6%		11,652,339	⊎ -40.6%	2,400,000	185.5%	31,000,000	20,268,266					
							March- 2021/2						
		1	Month Patrona	age			12 Mo	nth Patronage		YTD (from July)			
	This Year	Previous Year	# Change	% Change	Normalised % Change Prev Year	Patronage	% Change Prev Month	Change Prev Year	% Change Prev Year	Patronage	Change Prev Year	% Change Prev Year	Normalis ed % Change Prev Fin YTD
1. Bus Total:	2,853,042	4,456,080	-1,603,038	-36.0%	-36.0%	34,625,910	-4.4%	-6,180,920	-15.1%	20,591,956	-13,857,664	-40.2%	-40.5%
- Busway (Rapid) Bus	230,254	481,425	-251,171	-52.2%		3,426,985	-6.8%	-597,567	-14.8%	1,863,990	-1,626,193	-46.6%	
- Frequent Bus	688,749	1,121,573	-432,825	-38.6%		8,890,078	-4.6%	-983,914	-10.0%	5,305,609	-3,124,843	-37.1%	
- Connector Local Targeted Bus	1,934,039	2,853,082	-919,042	-32.2%		22,308,847	-4.0%	-4,599,439	-17.1%	13,422,357	-9,106,628	-40.4%	
2. Train (Rapid) Total:	601,296	1,025,624	-424,328	-41.4%	-41.4%	7,973,278	-5.1%	-1,151,662	-12.6%	4,446,460	-3,024,745	-40.5%	-40.8%
- Western	211,552	349,053	-137,501	-39.4%		2,716,625	-4.8%	-407,486	-13.0%	1,502,218	-1,033,655	-40.8%	
- Eastern	160,950	287,493	-126,543	-44.0%		2,234,690	-5.4%	-358,530	-13.8%	1,257,961	-924,353	-42.4%	
- Onehunga	28,075	49,844	-21,769	-43.7%		407,795	-5.1%	-72,905	-15.2%	223,483	-161,591	-42.0%	
- Southern	187,644	323,210	-135,566	-41.9%		2,444,195	-5.3%	-309,464	-11.2%	1,364,454	-869,054	-38.9%	
- Pukekohe	13,076	16,024	-2,949	-18.4%		169,974	-1.7%	-3,277	-1.9%	98,343	-36,093	-26.8%	
3. Ferry (Frequent & Connector Local) Total:	31,587	89,041	-57,454	-64.5%	-64.5%	600,153	-8.7%	-229,362	-27.7%	296,680	-440,592	-59.8%	-59.9%
- Contract	31,587	89,041	-57,454	-64.5%		600,153	-8.7%	-229,362	-27.7%	296,680	-440,592	-59.8%	
Patronage (Excl Exempt Serv/Spl Evts)	3,485,925	5,570,745	-2,084,820	-37.4%	-37.4%	43,199,341	-4.6%	-7,561,944	-14.9%	25,335,096	-17,323,001	-40.6%	-40.9%
Exempt Services	205,818	258,276	-52,458	-20.3%		2,447,303	-2.1%	-322,260	-11.6%	1,543,315	-881,953	-36.4%	
- Exempt Services - Bus	2,427	7,364	-4,937	-67.0%		90,058	-5.2%	-13,330	-12.9%	36,027	-67,361	-65.2%	
- Exempt Services - Bus	203,391		-47,531 -47,521	-18.9%		2,357,245	-2.0%	-308,930	-11.6%	1,507,288	-814,592	-35.1%	
Special Events	200,001	17,748	-17,748	-10.37		126,367	-12.3%	26,008	25.9%	52,053	-25,402	-33.1/•	
- Special Events - Bus	- 0	588	-11,140			28,501	-2.0%	15,987	127.8%	18,200	7,731		
- Special Events - Bus	- 0	17,160	-17,160			97,866	-14.9%	10,021	11.4%	33,853	-33,133		
Total Patronage (Exempt Serv/Spl Evts)	205,818		-70,206	-25.4%		2,573,670	-2.7%	-296,252	-10.3%	1,595,368	-907,355	-36.3%	
Total Fattoriage (Exempt Servispi Evts)	203,010	210,024	-10,200	23.47.		2,313,010	-2.17.	-230,232	-10.37.	1,333,300	-301,333	-30.37.	
Rapid & Frequent	1,522,726	2,645,796	-1,123,071	-42.4%		20,390,679	-5.2%	-2,720,697	-11.8%	11,652,339	-7,806,534	-40.1%	
Connector Local Targeted	2,169,017	3,200,973	-1,031,955	-32.2%		25,382,332	-3.9%	-5,137,499	-16.8%	15,278,125	-10,423,821	-40.6%	
Total Patronage	3,691,743	5,846,769	-2,155,026	-36.9%		45,773,011	-4.5%	-7,858,196	-14.7%	26,930,464	-18,230,356	-40.4%	
	0 0FF (4000 =	00.0-	00.4		4.4	0.470.5		00.040	40.047.5	40.0	105
Bus	2,855,469	4,464,032	-1,608,563	-36.0%	-36.1%	34,744,469	-4.4%	-6,178,263		20,646,183	-13,917,294	-40.3%	-40.5%
Rail	601,296		-441,488	-42.3%	-42.3%	8,071,144	-5.2%	-1,141,641	-12.4%	4,480,313		-40.6%	-40.9%
Ferry	234,978	339,953	-104,975	-30.9%	-30.9%	2,957,398	-3.4%	-538,292	-15.4%	1,803,968	-1,255,184	-41.0%	-41.1%
Total Patronage	3,691,743	5,846,769	-2,155,026	-36.9%	-36.9%	45,773,011	-4.5%	-7,858,196	-14.7%	26,930,464	-18,230,356	-40.4%	-40.6%

1.2 AT Metro Boardings breakdown

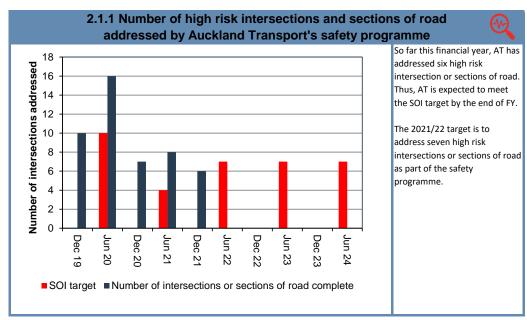


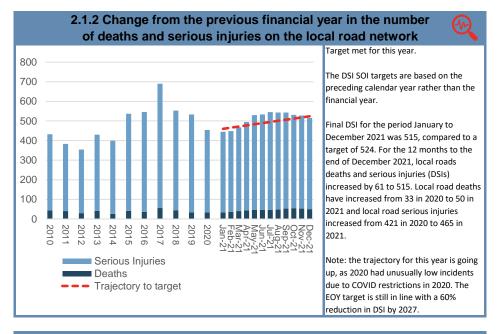


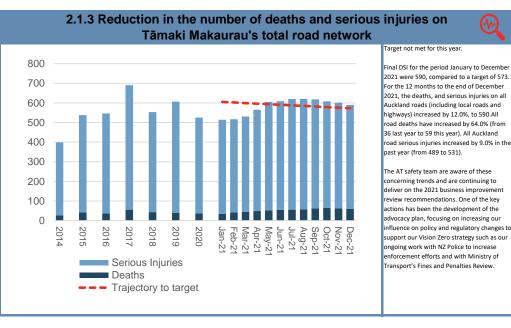


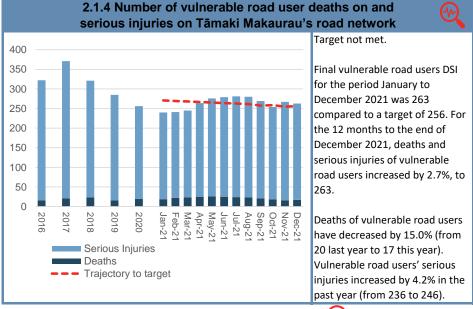


2.1 Making Auckland's transport system safe by eliminating harm to people



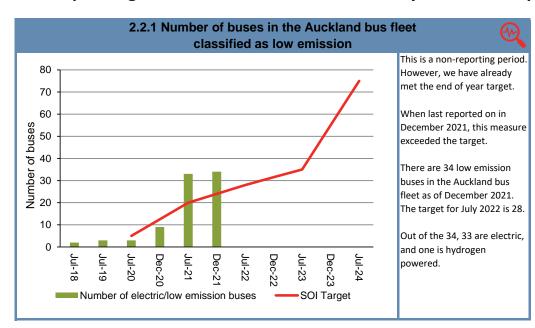


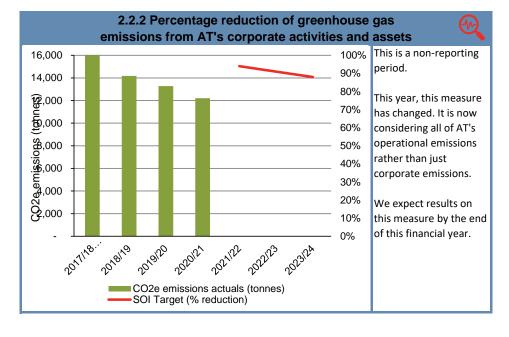


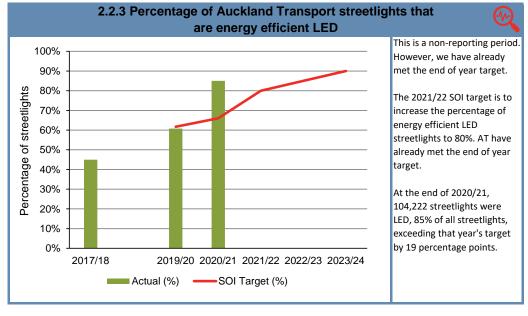


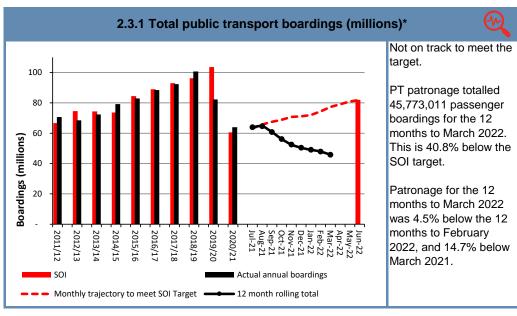


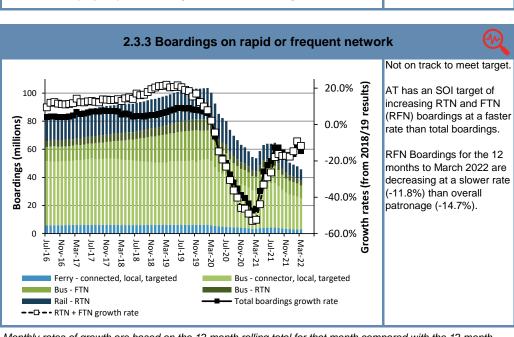
2.2 Improving the Resilience and Sustainability of the Transport System



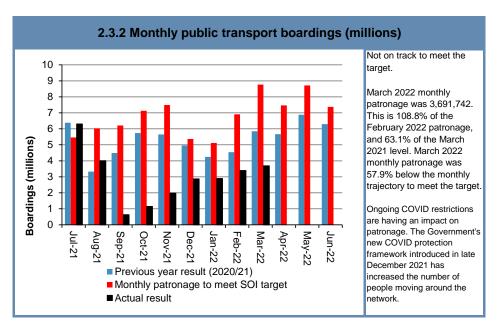


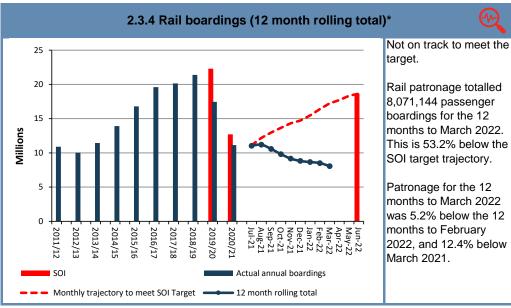


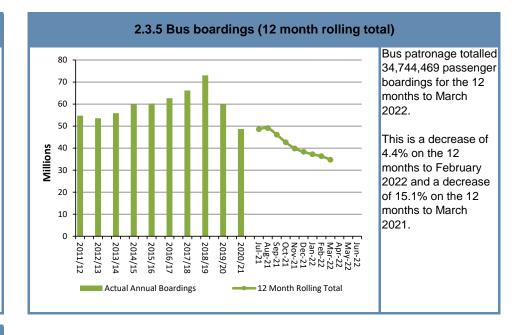


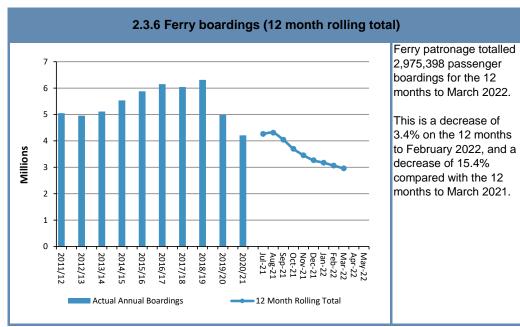


Monthly rates of growth are based on the 12 month rolling total for that month compared with the 12 month rolling total for the same month last year. This figure also shows 12 month rolling patronage totals.

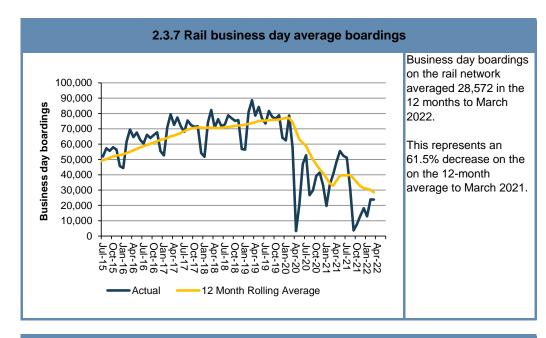


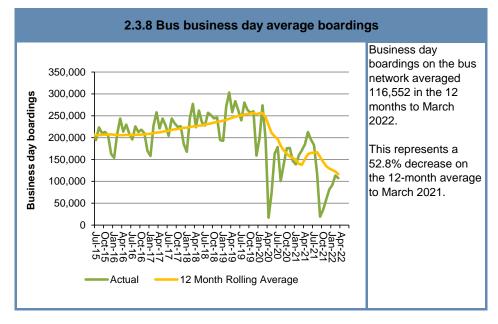


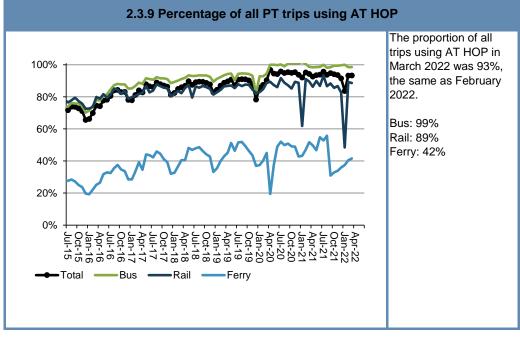


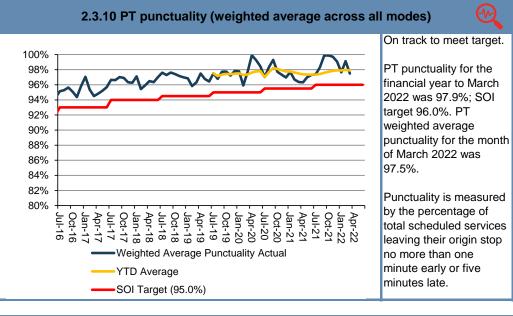


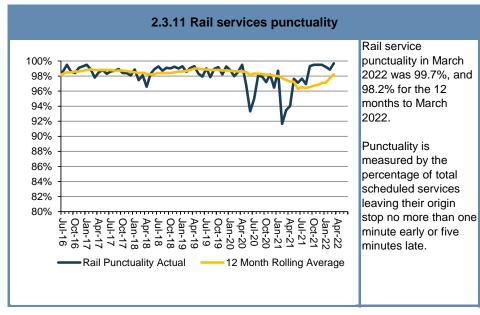
^{*} Note: in February 2021 the trajectory for total patronage and rail patronage has been corrected to more realistically reflect the expected trendline for this financial year, as the 12-month rolling total moves past the months of the 2020 lockdown. These updated trajectories better demonstrate the likelihood of meeting the end of year target.

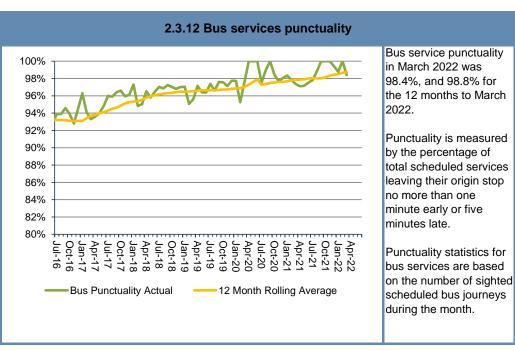


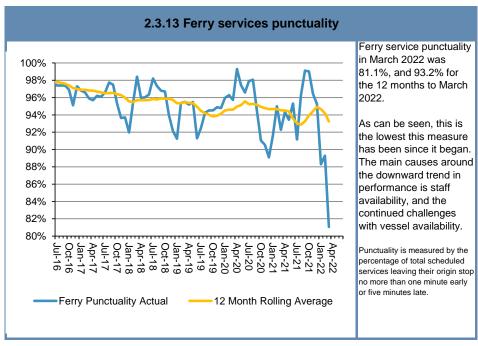




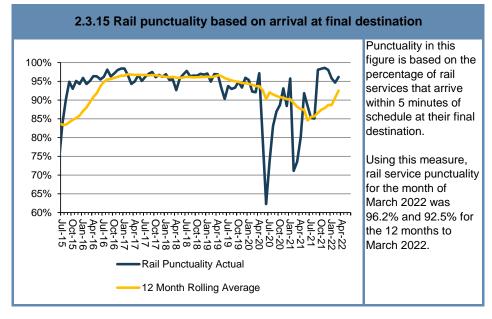


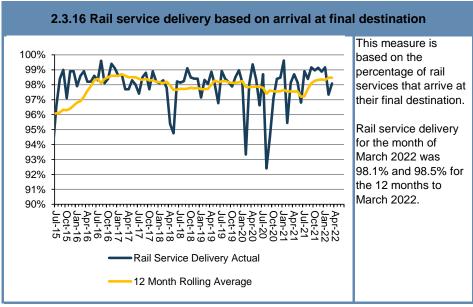






2.3.14 Rail service performance **Train Performance** March 2022 **Total Network** 96.2% Punctuality* 98.1% Service Delivery* 91.7% 12 month rolling average 98.4% 12 month rolling average * Arrival within 5 minutes of schedule at final destination * Arrival at final destination Western Line 99.3% Punctuality* 97.0% Service Delivery* 94.7% 12 month rolling average 98.4% 12 month rolling average * Arrival within 5 minutes of schedule at final destination * Arrival at final destination Eastern Line 95.4% Punctuality* 98.4% Service Delivery* 90.9% 12 month rolling average 98.1% 12 month rolling average * Arrival within 5 minutes of schedule at final destination * Arrival at final destination Southern Line 91.3% Punctuality* 98.1% Service Delivery* 83.0% 12 month rolling average 98.1% 12 month rolling average * Arrival within 5 minutes of schedule at final destination * Arrival at final destination Pukekohe Line 97.8% Punctuality* 99.0% Service Delivery* 98.4% 12 month rolling average 99.0% 12 month rolling average * Arrival within 5 minutes of schedule at final destination * Arrival at final destination Onehunga Line 98.6% Punctuality* 98.5% Service Delivery* 95.7% 12 month rolling average 98.7% 12 month rolling average * Arrival within 5 minutes of schedule at final destination * Arrival at final destination





2.3.17 Kilometres of safe cycleway added or upgraded that is located on the Cycle & Micromobility Strategic Network

14 12 10 Kms 2 Sep-21 Oct-21 Nov-21 Dec-21 Mar-22 May-22 Jun-22 Aug-SOI target (12.8 kms) -- - Monthly trajectory to meet SOI target --- Cumulative kms added to regional cycle network

This financial year, Tamaki Drive cycleway (2.3km) has been delivered. New Lynn to Avondale cycleway (2.9km) has been delayed by COVID-19 and design changes but is on track to be delivered mid May 2022. This compares to a planned trajectory of 12.8km for 2021/22 FY.

In addition to the above, 20.0km of cycle facilities are expected to begin construction before the end of this FY as part of the 'pop-up protection' programme.

Construction is also due to start by end of May on sections 4A and 4C of Glenn Innes to Tamaki Drive and the Taniwha Street component of the Links to Glenn Innes project. These projects are expected to be completed by the end of the calendar year.

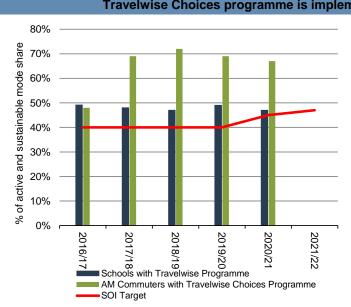
2.3.18 Percentage of key signalised intersections in urban centres where pedestrian delays are reduced during the interpeak period.

This is a new measure in the Financial Year. It was intended to will be reported on for the first time in September.

However, to get the data, AT staff have to be on-site. Once AT staff are able to get on-site safely, this data will be reported on. It is likely that AT will be able to report on this measure when Auckland moves to orange light in the COVID protection framework.

2.3.19 Active and sustainable transport mode share where a Travelwise Choices programme is implemented





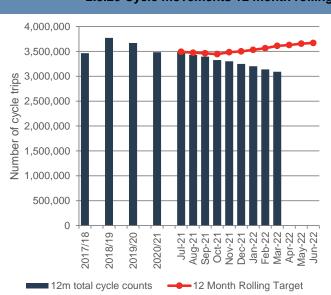
Reported at the end of the Financial Year.

In the 2020/21 financial year, mode share was 47% for students and 67% for businesses enrolled in the travelwise programme commuting by means other than private vehicle use.

Please note results do not include those working from home.





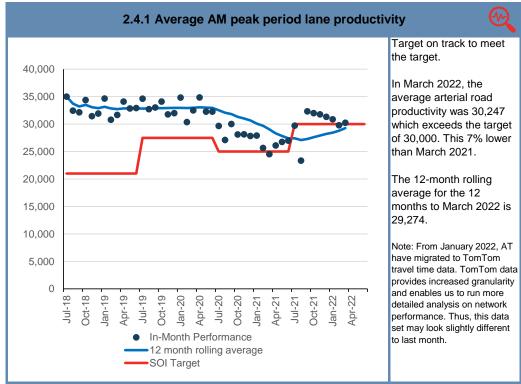


Not on track to meet target.

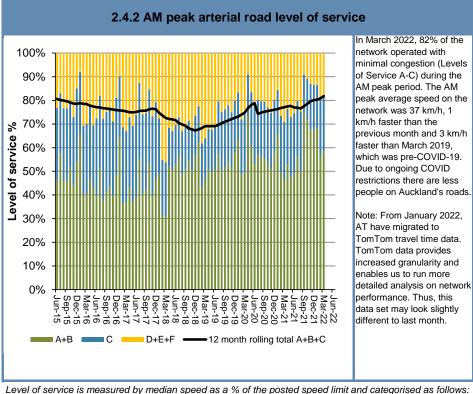
Cycle counts totalled 3,091,050 for the 12 months to March 2022. This is 25.8% lower than the target for the month of March 2022 and 14.4% below March 2021.

Cycle counts decreased 1.5% on the 12 months to Februrary 2022.

The decrease is mainly due to the lower number of cycling commuters during red light in the COVID protection framework.



Road productivity is a measure of the efficiency of the road in moving people during the peak hour. It is measured as the product of number of vehicles (including buses), their average journey speed and average vehicular occupancy. For urban arterials a value of 27,500 people-km/hour/lane is set as a target. This value has increased from the 2018/19 target due to the results exceeding target and is equivalent to the movement of approximately 900 vehicles travelling at a constant speed of 25km/h along the length of the arterial.



A: 90% and greater

B: 70 - 90%

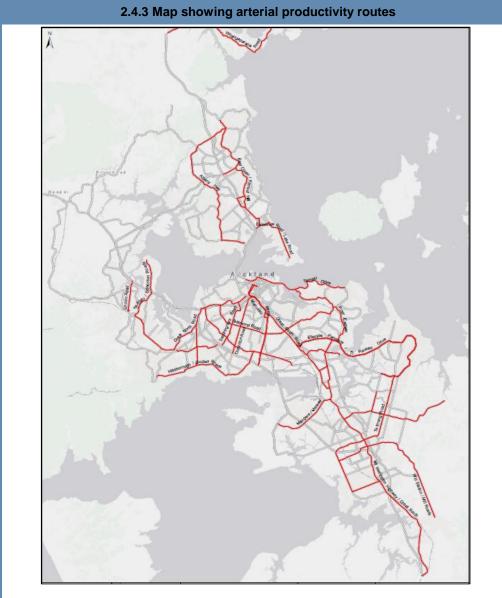
C: 50 - 70%

D: 40 - 50%

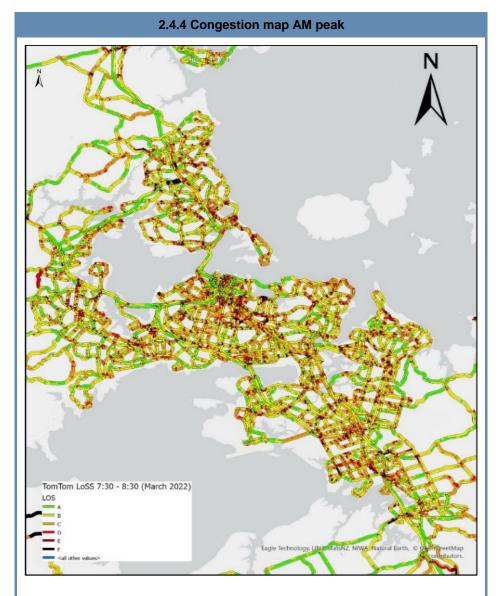
E: 30 - 40%

F: less than 30%

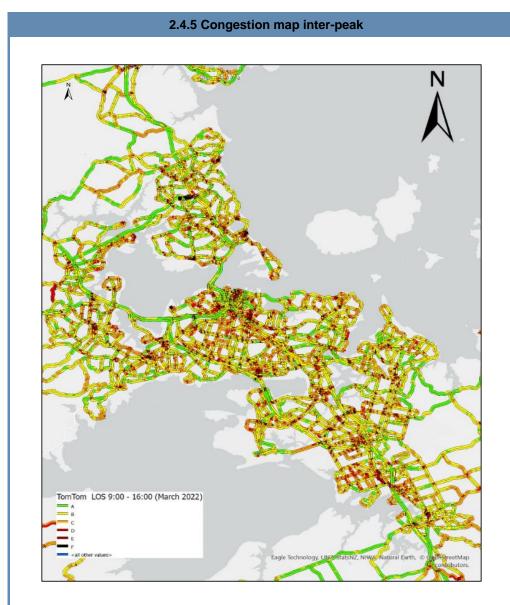
Level of service D-F broadly represent "congested" conditions.



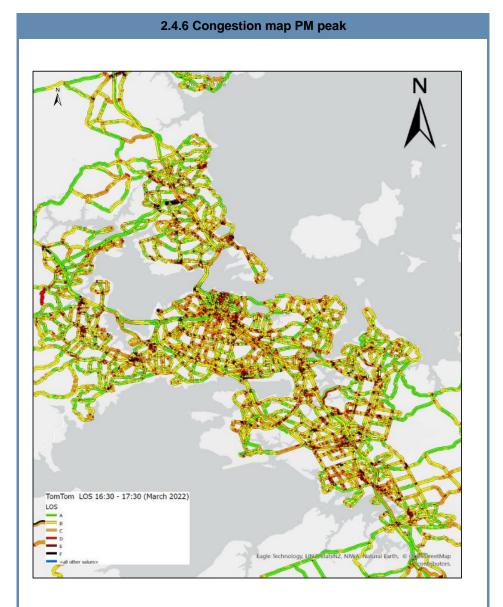
This map shows the 30 monitored arterial routes used to determine the average AM peak period lane productivity (2.4.1).



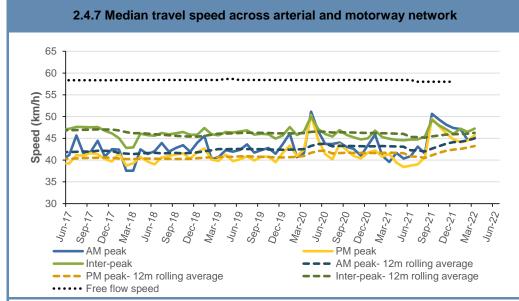
This map shows the typical level of service across the arterial and motorway networks during the AM peak hour (7.30–8.30) for March 2022. See the AM peak arterial road level of service graph (2.4.2) for an explanation of the levels of service.



This map shows the typical level of service across the arterial and motorway networks during the inter-peak period (9 am–4 pm) for March 2022. See the AM peak arterial road level of service graph (2.4.2) for an explanation of the levels of service.



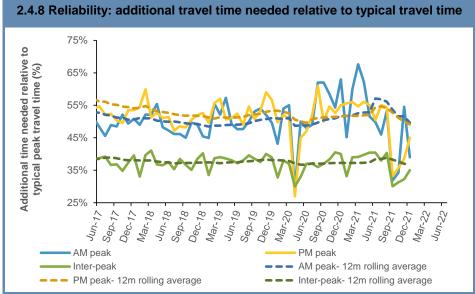
This map shows the typical level of service across the arterial and motorway networks during the PM peak hour (4.30–5.30) for March 2022. See the AM peak arterial road level of service graph (2.4.2) for an explanation of the levels of service.



In March 2022, the AM peak average speed on Auckland's Arterial Network was 45 km/h compared to 41 km/h in March 2019, which was pre-COVID-19. In March 2022, 77% of the Arterial Network operated with reliable travel times during the AM peak period.

Note: From January 2022, AT have migrated to TomTom travel time data. TomTom data provides increased granularity and enables us to run more detailed analysis on network performance. Thus, this data set may look slighy different to last month.

This figure shows median travel speed across the arterial and motorway networks during the AM peak, interpeak and PM peak periods. The average free flow speed of 58.4 km/hr has been provided as a comparator.

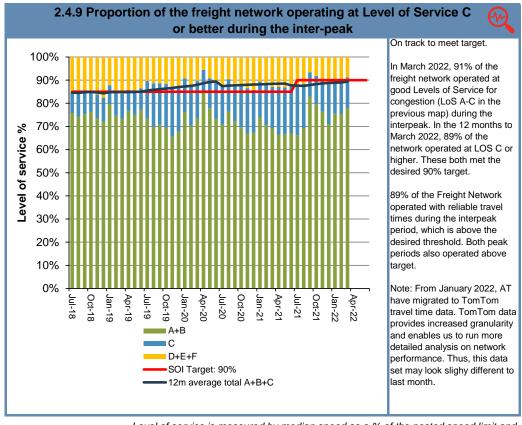


From January 2022, we have successfully migrated to TomTom travel time data. TomTom data provides increased granularity and enables us to run more detailed analysis on network performance. The changes in Future Connect networks have also been incorporated. Reliability measure calculation requires more effort in terms of defining new methodologies to keep consistency with legacy reports. AT is working towards this new methodology and the results will be provided as soon as it gets ready noting that the historical data will be provided as well so there won't be any gaps in the data.

This figure shows the difference between the typical (median) and the 85th percentile* travel time, on the combined arterial and motorway network, for the AM peak, inter-peak and PM peak. This is a measure of reliability.

Reliability is a measure in percentage of how much variation a driver would experience from their day-to-day journey time in addition to a typical experience (median travel time), the smaller the percentage the better the reliability. Less than 50% additional travel time needed relative to typical travel time is regarded reliable in view of a driver's experience, 50%-70% is considered unreliable but tolerable and above 70% is deemed totally unreliable.

*85% of all trips will take less time than the 85th percentile.



Level of service is measured by median speed as a % of the posted speed limit and categorised as follows:

A: 90% and greater

B: 70 - 90%

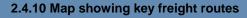
C: 50 - 70%

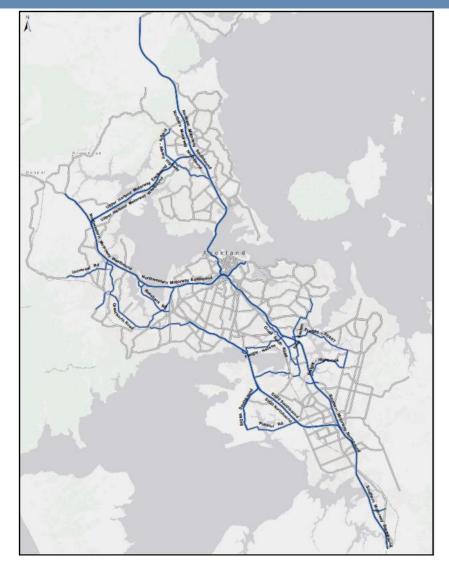
D: 40 – 50%

E: 30 - 40%

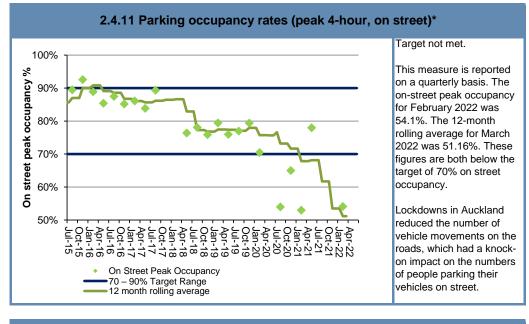
F: less than 30%

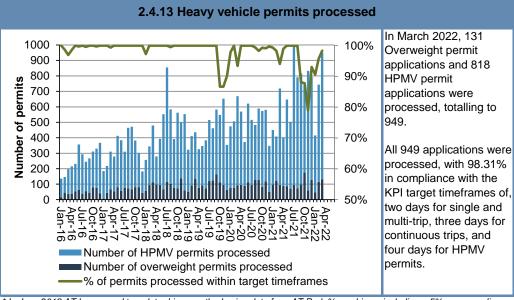
Level of service D–F broadly represent "congested" conditions.



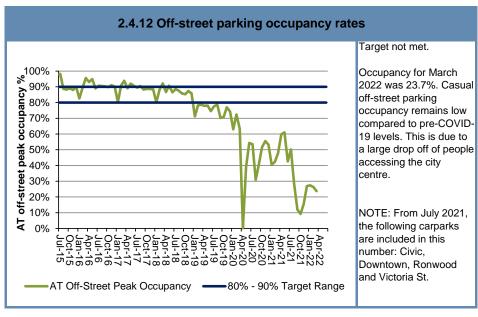


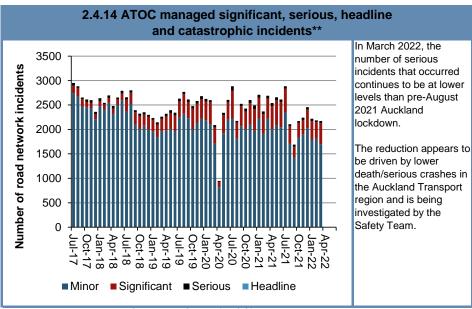
The freight network comprises key freight routes on key arterials and the Motorway network, as defined in the freight network map (above). The freight network Level of Service (LOS) is measured by average speed during the inter-peak period as a percentage of the posted speed limit for the freight network routes. LOS A, B and C represents efficient and stable traffic conditions with average travel speeds of at least 50% of the posted speed limit. At least 85% of the freight network is to operate at efficient levels.





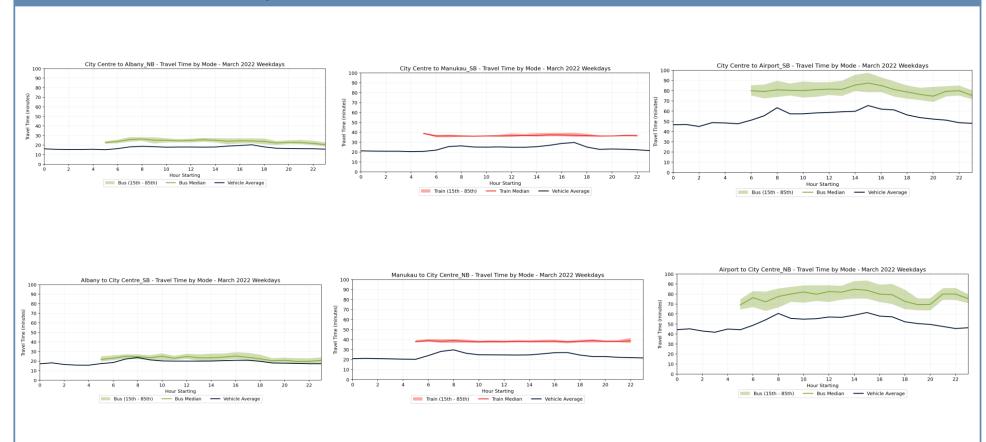
* In June 2018 AT has moved to a data driven method using data from AT Park % machines, including a 5% non-compliance correction. The four-hour peak period is defined as the top four busiest hours of the day. These hours can vary depending on contributing factors. On-street parking occupancy is surveyed in three central city parking zone precincts: Shortland/High Street, Karangahape Road and Wynyard Quarter.





^{**} The Auckland Transport Operations Centre (ATOC) is a multi-agency initiative that manages incidents on both AT's local road and Waka Kotahi's state highway networks. The centre is responsible for managing incidents from Taupō to Cape Reinga.

The following graphs demonstrate travel time reliability on six key arterial routes to and from the CBD. The median travel speed and 15th to 85th percentile range for car is shown for each route, and bus, train or bus and train where relevant.



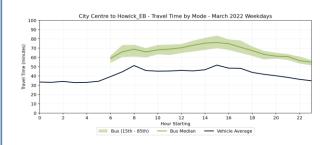
In March 2022, Train and NEX travel (Rapid Transit Network) remained consistent through the day, and generally providing a reliable travel time for commuters during the day. Train provided the most reliable travel time across all modes, and achieved significant travel time saving of up to 20 minutes where available. This is especially the case for the Panmure to CBD route where the train was up to 20 minutes quicker than both car and bus alternatives throughout the day.

For the routes that lack continuous bus lane provision, bus travel times compared less favourable relative to that for general traffic. Due to the decrease in travel demand in March (stemmed from increase of covid cases in March), Car and bus travel times we lower compared to pre-covid values.

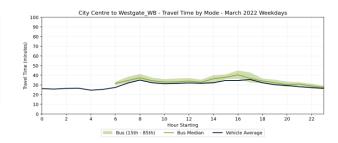
From January 2022, we have successfully migrated to TomTom travel time data. TomTom data provides increased granularity and enables us to run more detailed analysis on network performance. This is why these graphs look different from previous Monthly Indicators Reports.

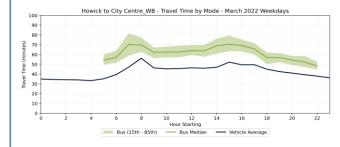
Note: Due to the changes of the New Eastern Bus Network, only Express Buses are servicing directly between Howick and CBD which operate during peak hours only.

The following graphs demonstrate travel time reliability on six key arterial routes to and from the CBD. The median travel speed and 15th to 85th percentile

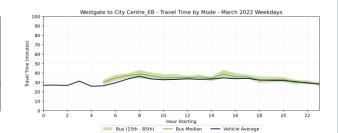












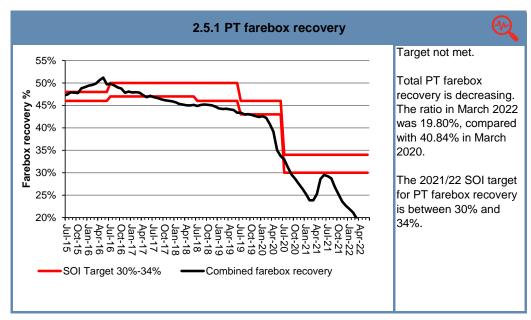
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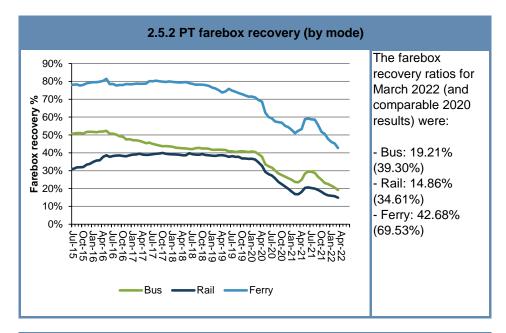
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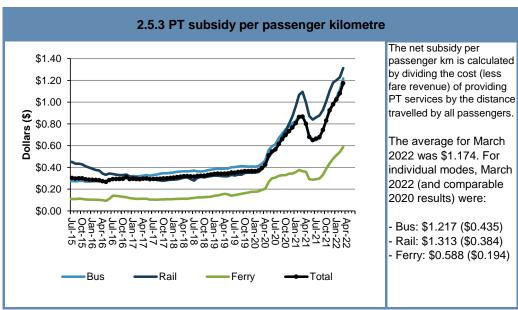
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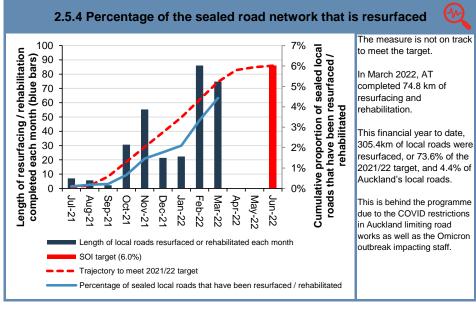
Note: Due to the changes of the New Eastern Bus Network, only Express Buses are servicing directly between Howick and CBD which operate during peak hours only.

2.5 Our operating model is adaptive, financially sustainable and delivers value

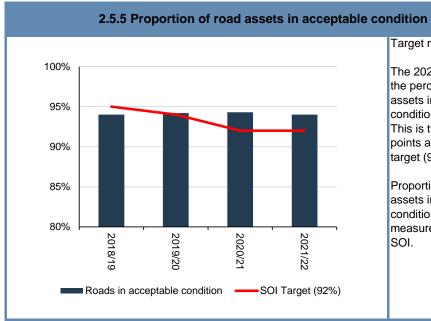








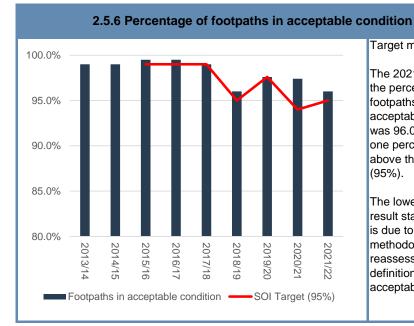
2.5 Our operating model is adaptive, financially sustainable and delivers value



Target met.

The 2021/22 result for the percentage of road assets in acceptable conditions was 94.0%. This is two percentage points above the SOI target (92%).

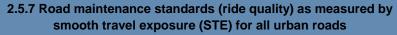
Proportion of road assets in acceptable condition was a new measure in the 2018/19

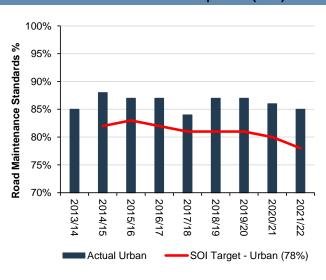


Target met.

The 2021/22 result for the percentage of footpaths is acceptable condition was 96.0%. This is one percentage points above the SOI target (95%).

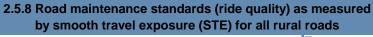
The lower target and result starting 2018/19 is due to a change in methodology and a reassessment of the definition of acceptable condition.

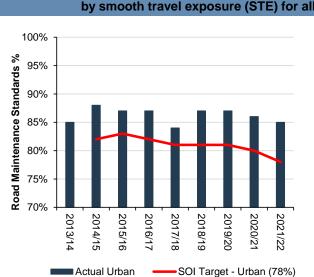




Target exceeded.

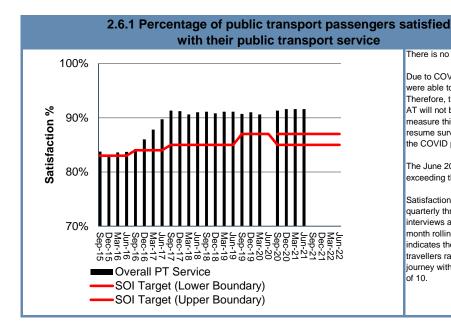
The 2021/22 result for road maintenance standards (ride quality) as measured by smooth travel exposure (STE) for all urban roads was 85%, exceeding the target and one percentage point lower than the previous year's result.





Target exceeded.

The 2021/22 result for road maintenance standards (ride quality) as measured by smooth travel exposure (STE) for all rural roads was 92%, four percentage points higher than the target and two percentage points higher than the previous year's result.



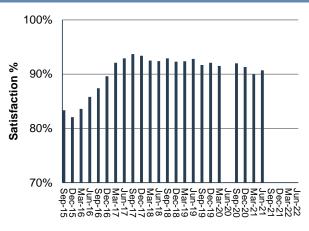
There is no result for this quarter.

Due to COVID, no interviews were able to take place. Therefore, there is no data and AT will not be reporting on this measure this quarter. AT will resume surveys in orange light of the COVID protection framework.

The June 2021 result is 91.6% is exceeding the target.

Satisfaction is measured quarterly through face-to-face interviews and reported as a 12month rolling average. The result indicates the percentage of travellers rating their current journey with a score above 6 out of 10.





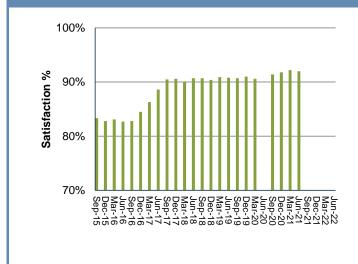
quarter.

Due to COVID, no interviews were able to take place. Therefore, there is no data and AT will not be reporting on this measure this quarter. AT will resume surveys in orange light of the COVID protection framework.

In June 2021, satisfaction with train services (90.7%) was 0.7 percentage point above the March 2021 result (90.0%).

There was no June 2020 result due to the COVID-19 Level 4 Lockdown.

2.6.3 Percentage of passengers satisfied with their bus service



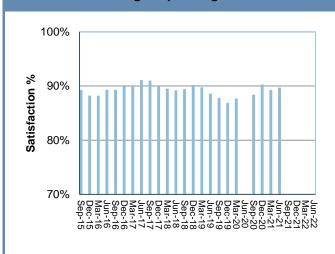
There is no result for this quarter.

Due to COVID, no interviews were able to take place. Therefore, there is no data and AT will not be reporting on this measure this quarter. AT will resume surveys in orange light of the COVID protection framework.

In June 2021, satisfaction with bus services (92.0%) was 0.2 percentage points lower than the March 2021 result (92.2%).

There was no June 2020 result due to the COVID-19 Level 4 Lockdown.

2.6.4 Percentage of passengers satisfied with their ferry service

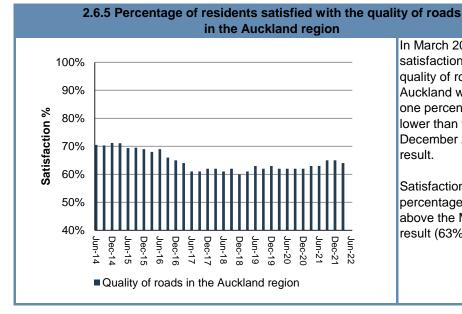


There is no result for this quarter.

Due to COVID, no interviews were able to take place. Therefore, there is no data and AT will not be reporting on this measure this quarter. AT will resume surveys in orange light of the COVID protection framework.

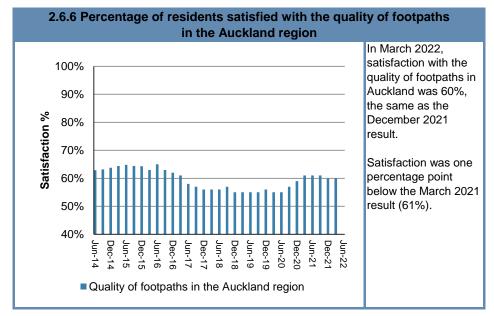
In June 2021, satisfaction with ferry services (89.7%) was 0.7 percentage point below above the March 2021 result (89.0%).

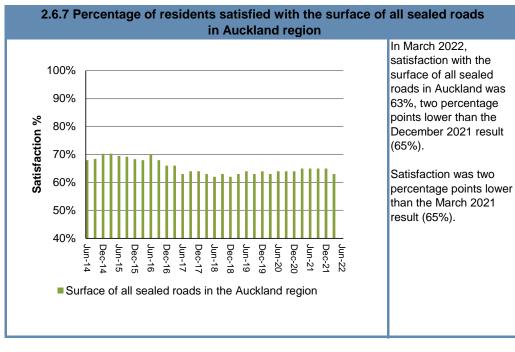
There was no June 2020 result due to the COVID-19 Level 4 Lockdown.

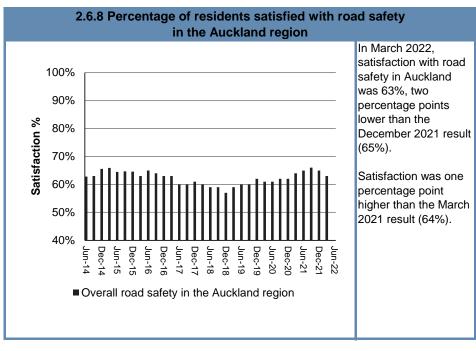


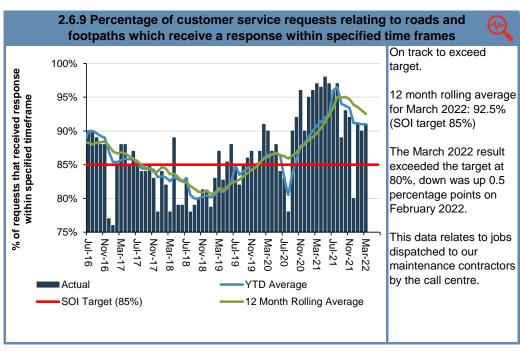
In March 2022, satisfaction with the quality of roads in Auckland was 64%, one percentage point lower than the December 2021 result.

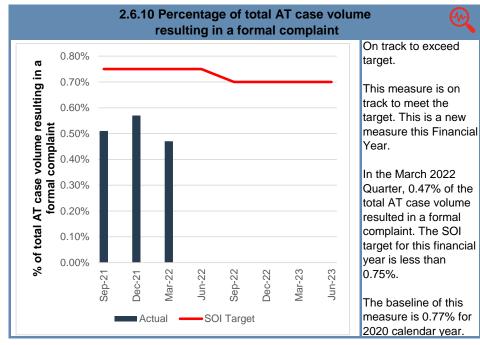
Satisfaction was one percentage point above the March 2021 result (63%).

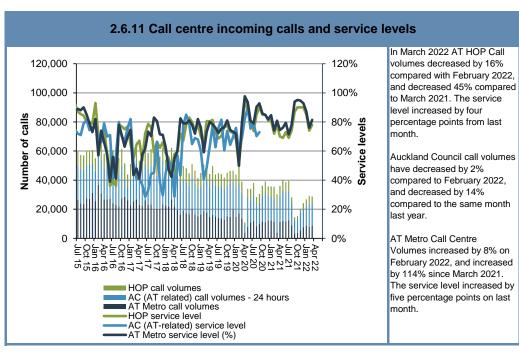


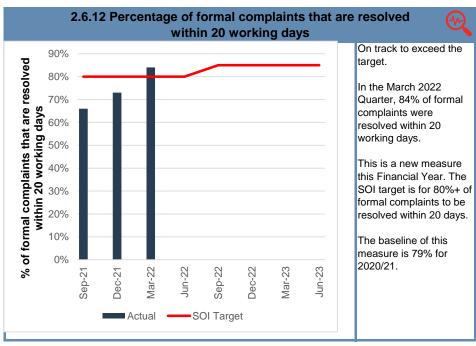


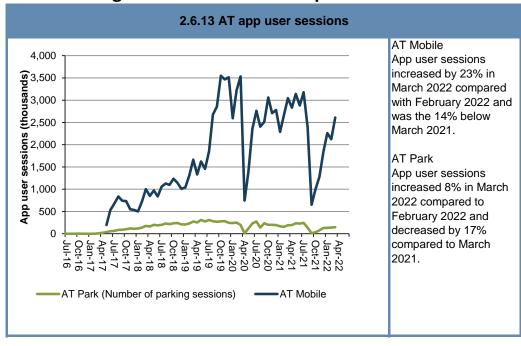


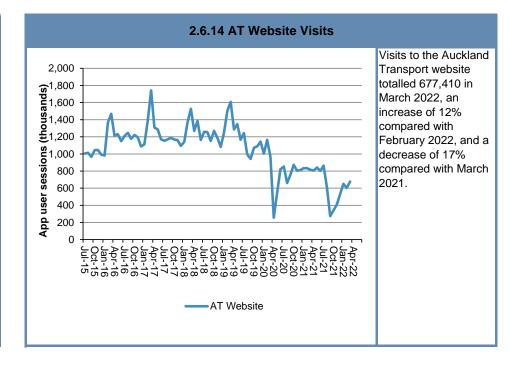




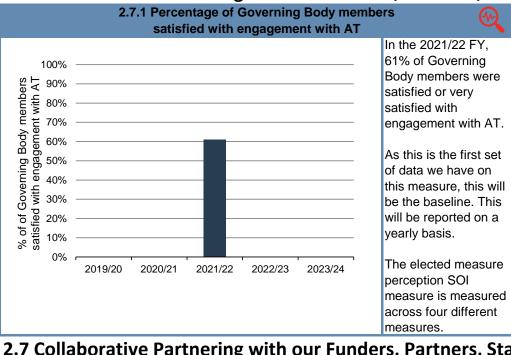


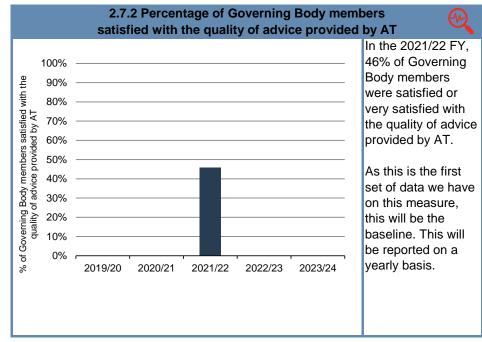




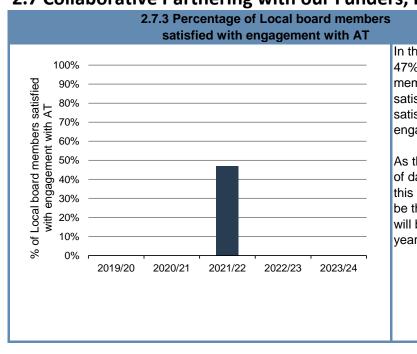


2.7 Collaborative Partnering with our Funders, Partners, Stakeholders and Customers





2.7 Collaborative Partnering with our Funders, Partners, Stakeholders and Customers



In the 2021/22 FY, 47% of Local Board members were satisfied or verv satisfied with engagement with AT

As this is the first set of data we have on this measure, this will be the baseline. This will be reported on a yearly basis.

