



PALMERSTON NORTH CITY COUNCIL

MINUTES ATTACHMENTS SUSTAINABILITY COMMITTEE

9AM, WEDNESDAY 7 JUNE 2023

COUNCIL CHAMBER, FIRST FLOOR
CIVIC ADMINISTRATION BUILDING
32 THE SQUARE, PALMERSTON NORTH



SUSTAINABILITY COMMITTEE MEETING

7 June 2023

Public Con	nmen t	
1.	Presentation - E-scooters in Palmerston North - Flamingo E-scooters	4
PNCC Orgo	anisational Emissions Inventory 2021/2022	
1.	Presentation - PN City Council - organisational emissions inventory 2021/22	12
E-scooters	- Review of Performance in Palmerston North 2021 - 2023	
1.	Presentation - E-scooters - Review of Performance in Palmerston North 2021-2023	27



E-Scooters in Palmerston North

7 JUNE 2023









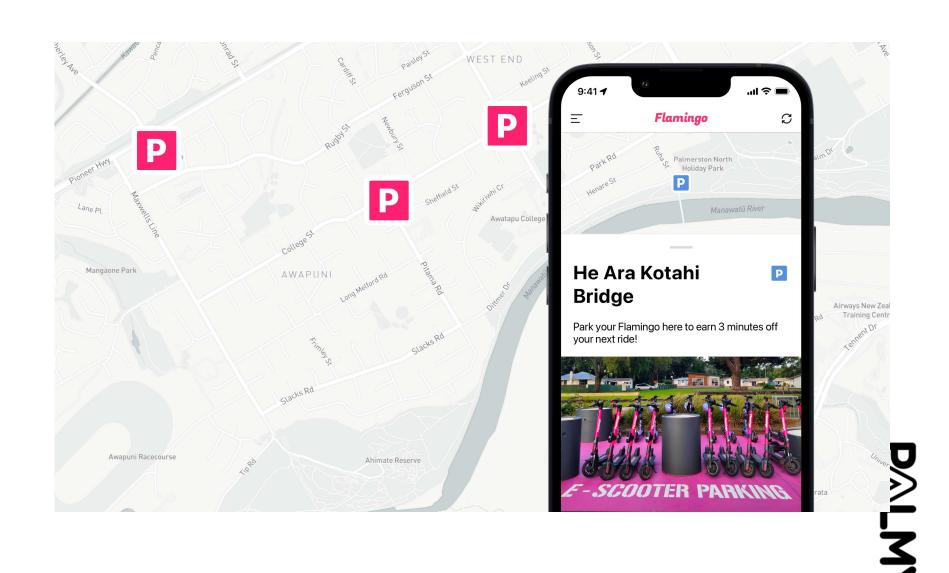
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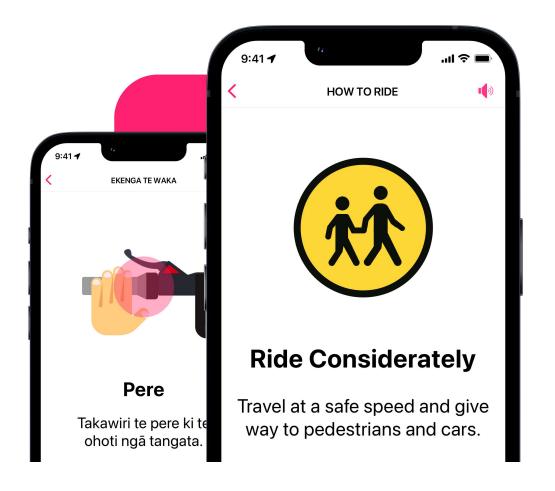
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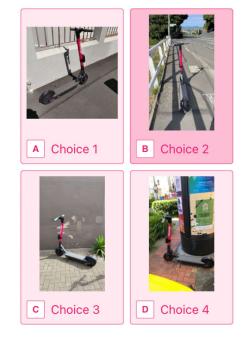
Would have otherwise made their most recent scooter trip by motor vehicle if e-scooters were not available. Agreed that electric scooter sharing in Palmy makes it easier for them to not own a personal motor vehicle. Had hired a Flamingo scooter to make a trip they wouldn't otherwise have made.

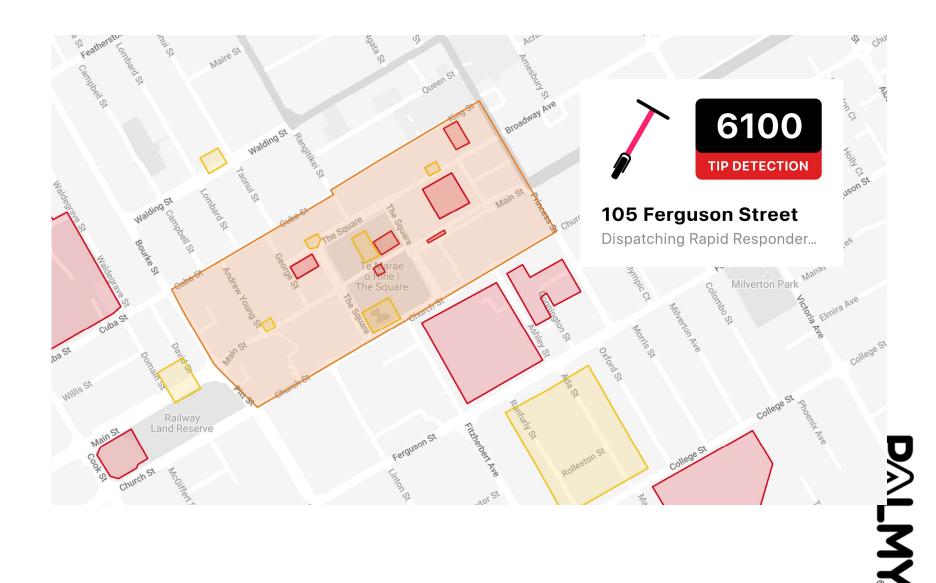


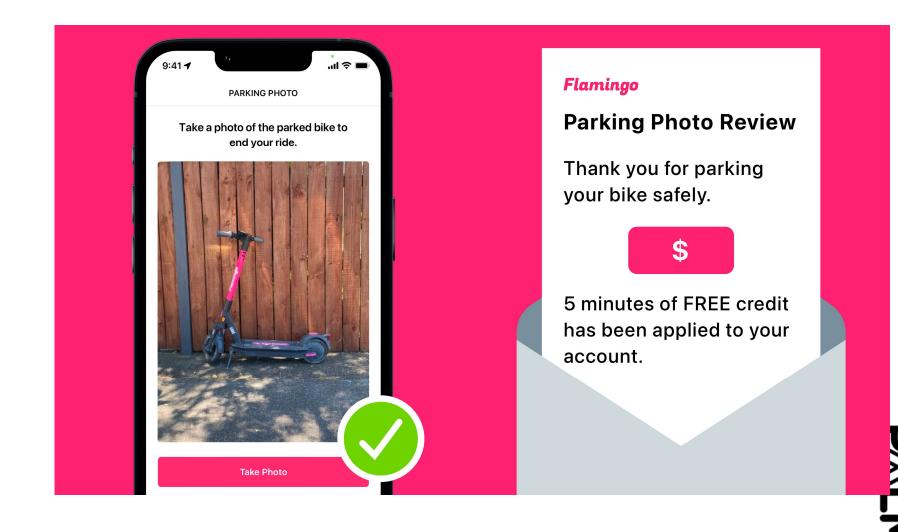




Which of these parking photos does not meet Flamingo's safe parking guidelines?

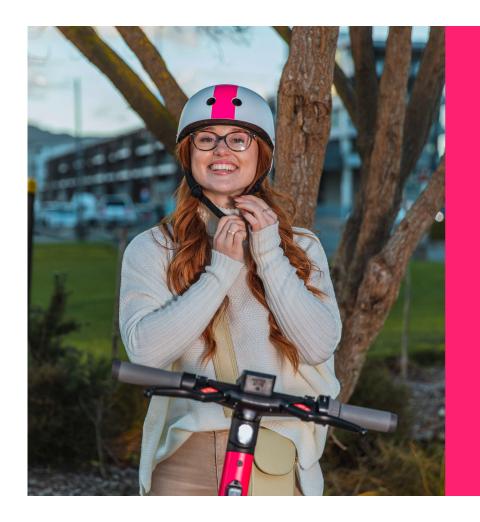












Flamingo

Thank you!

RIDEFLAMINGO.CO.NZ JACKSEN@RIDEFLAMINGO.CO.NZ



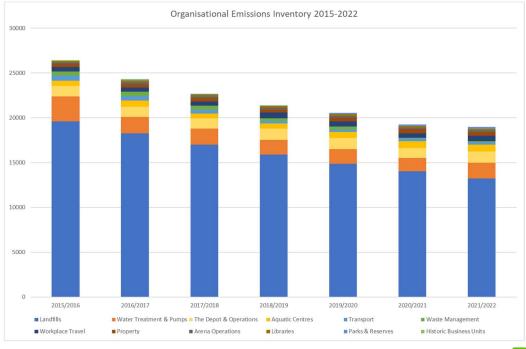






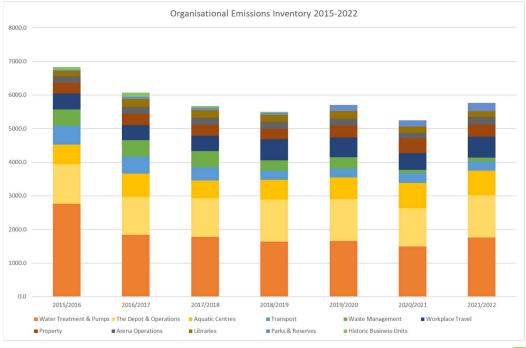






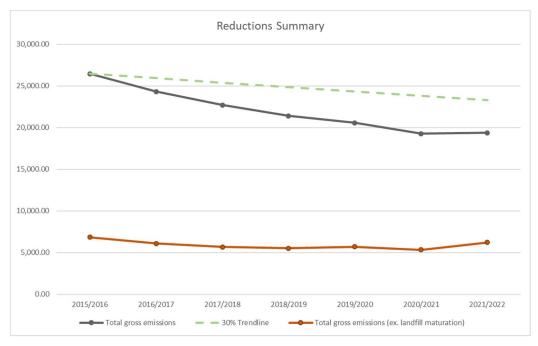














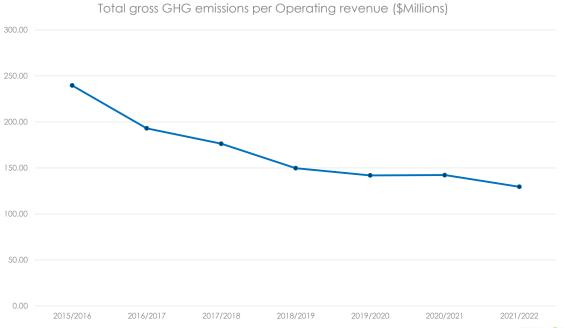






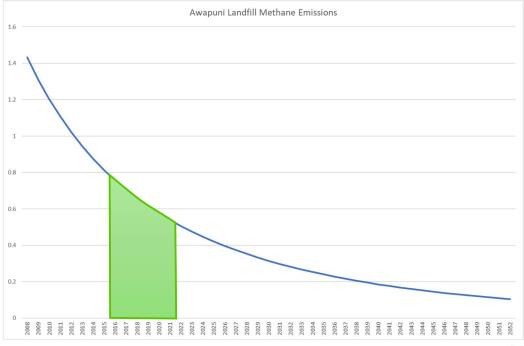


EMISSIONS EFFICIENCY



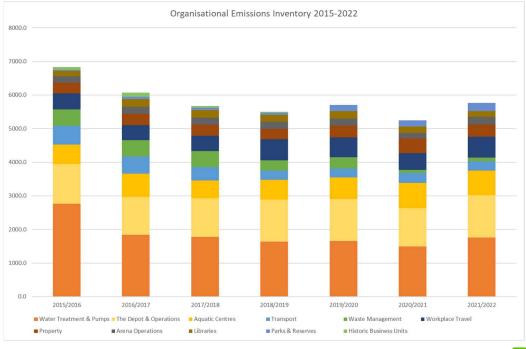






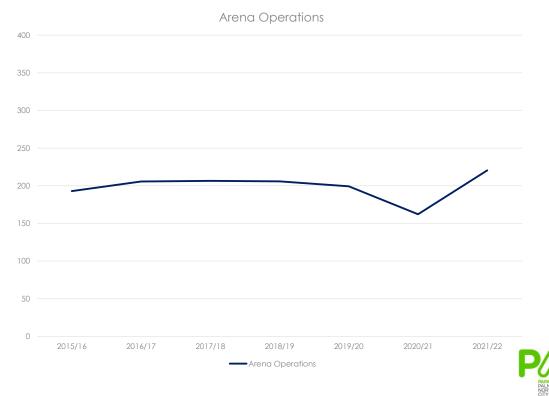




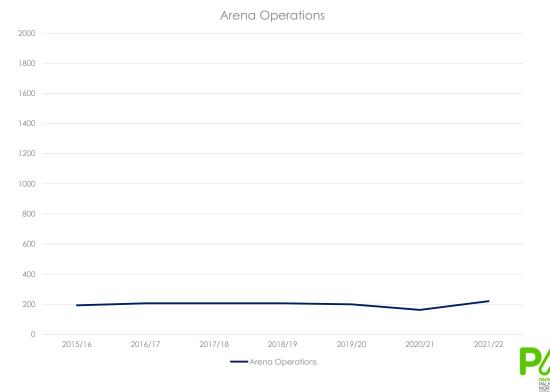




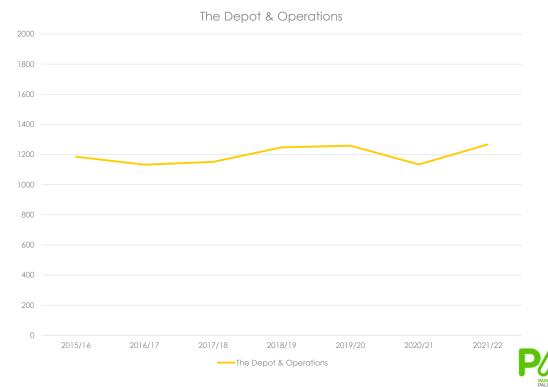




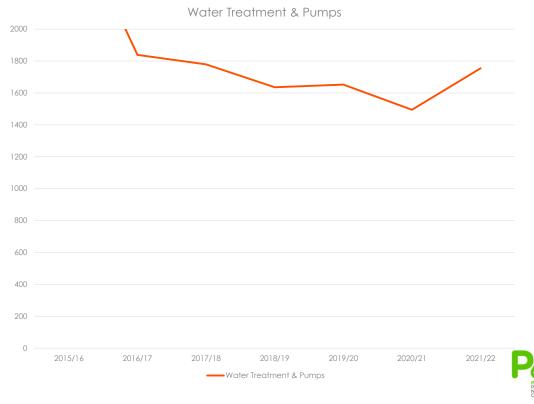


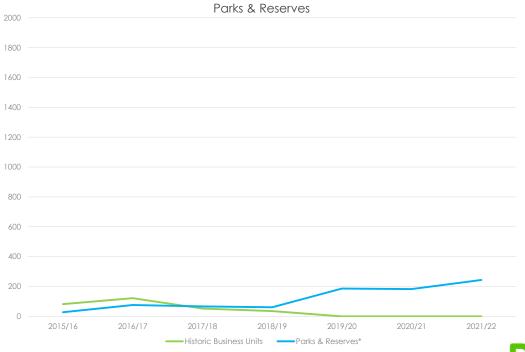












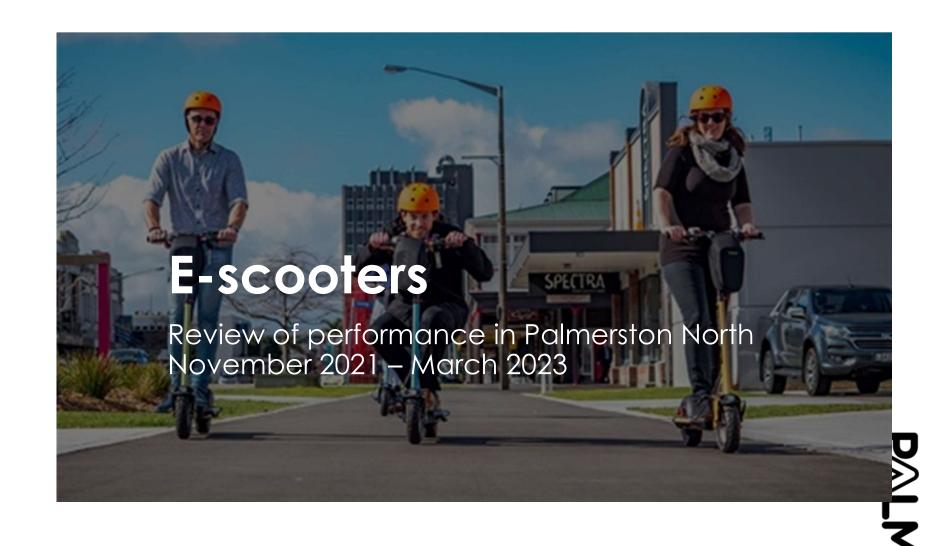












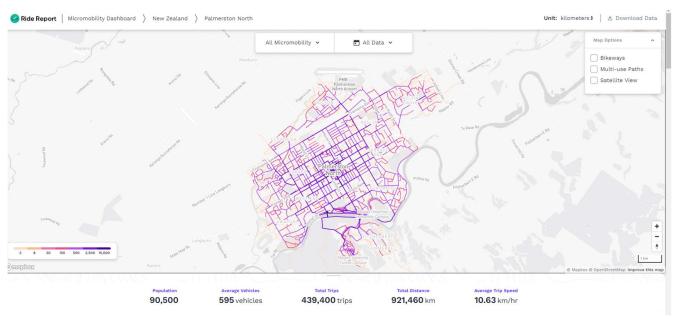
Report to Council

Proposed new licensing system limiting number of operators and e-scooters, Code of Practice, and feesetting powers **Council Decision**

Council opted to retain status quo.

Requested report back in a year with more data.

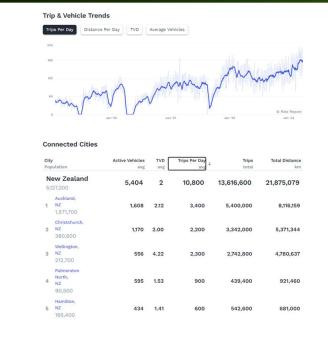




https://public.ridereport.com/palmerston-north



Ride Report dashboard



https://public.ridereport.com/regions/newzealand

Connected Cit	ies
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Pop	y oulation	Active Vehicles avg	avg	Trips Per Day avg	total	Total Distance km
	ew Zealand 127,200	5,404	2	10,800	13,616,600	21,875,079
1	Auckland, NZ 1,571,700	1,608	2.12	3,400	5,400,000	8,116,159
2	Christchurch, NZ 380,600	1,170	2.00	2,200	3,342,000	5,371,344
3	Wellington, NZ 212,700	556	4.22	2,300	2,742,800	4,780,637
4	Palmerston North, NZ 90,500	595	1.53	900	439,400	921,460
5	Tauranga, NZ 142,000	305	1.81	500	437,100	748,015
6	Hamilton, NZ 165,400	434	1.41	600	542,600	681,000
7	Dunedin, NZ 133,300	291	1.32	400	426,700	609,978

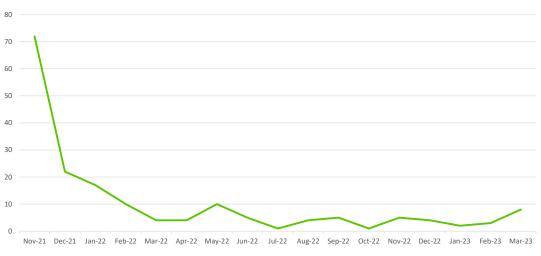
Complaints

Type of request/issue	Number
Parking	118
Unsafe riding	25
Near miss	8
Abandoned in water	5
Nuisance	5
Collision	4
Vandalism	4
Abandoned in tree	2
Objections to e-scooters	2
User accident	2
Information request	1
Poor customer service	1



Complaints

Number of e-scooter-related requests for service Nov 2021 - Mar 2023





Injuries and incidents

Police reports

Type of incident	Number
Collision – vehicle + e-scooter	8
Unsafe riding	3
Theft – involving an e-scooter	2
Vandalism – with an e-scooter	2
Vandalism – to an e-scooter	1
Collision – e-scooter + pedestrian	1

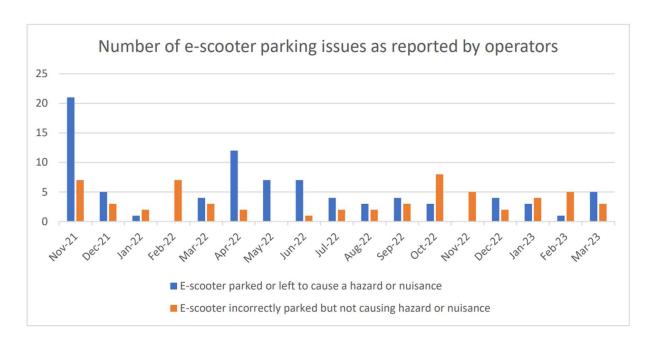
Injuries and incidents

ACC Claims

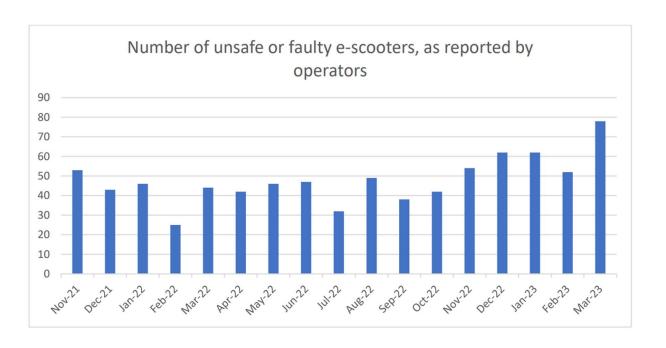




Operator performance



Operator performance





Operator performance

Permit compliance audit results

	Beam	Flamingo	Lime
Areas of operation	Partly	Partly	Partly
Hours of operation	Pass	Pass	Pass
Cognitive test	Pass	Partly	Fail
Placement of e- scooters	Pass	Pass	Pass
Public education and safety campaigns	Pass	Pass	Fail





