Statement of Service Report 9 month - March 2024

Wastewater and sewerage

OUR LEVEL OF SERVICE AND HOW WE MEASURE PROGRESS

Achieved On t	track to achi	eve Not	on track to achi	eve No	t achieved	Not measured			
PERFORMANCE MEASURE	OUTCOME (9 MONTH)	2023/24 TARGET	MARCH 2024 RESULT	2022/23 RESULT	NARRATIVE				
Councils intended level of service is to: Provide a reliable, reticulated disposal system that does not cause harm or create pollution within existing urban areas									
*Discharge compliance Compliance with the Council's resource consents for discharge from its sewerage system measured by the number of a) abatement notices b) infringement notices c) enforcement orders, and d) convictions		No abatement notices	2	0	on 30 Octobe to non-comp Wastewater' August of th Operational undertaken condition se An abateme in February 2 disc measure stream arous Equipment hand the mea	nt notice was received er 2023, referring oliance for the Bulls Treatment Plant in at year. works are being to remedy the t out in the notice. nt notice was received 2024 for lack of black ements in the Tūtaenui nd the Marton WWTP. has been purchased is urements have been e sampling programme.			
		No infringement notices	6	1	received on referring to a the Bulls War Plant in Aug is in relation notice and coundertaken. An infringen received on referring to a Mangaweka Plant in Octobreatment in Octobre	nent notice was 30 October 2023, non-compliance for stewater Treatment ust 2023. This notice to the abatement apital works are being to remedy this. nent notice was also 11 December 2023, non-compliance for the Wastewater Treatment ober of that year. This lant is currently in the e-consenting. ement notices were March 2024 for the TP for excessive the Tütaenui stream black disc data. infringement notices ed in March 2024 for ille WWTP for excessive bli. New UV equipment rchased and Lutra has ed to optimise the emoval process.			
		No enforcement orders	1	0	received in I Mangaweka E. coli in the equipment l	nent notice was March 2024 for WWTP for excessive effluent. New UV has been purchased nstalled once it has red.			
		No convictions	0	0	No conviction reporting ye	ons during the ear.			

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PERFORMANCE MEASURE	OUTCOME (9 MONTH)	2023/24 TARGET	MARCH 2024 RESULT	2022/23 RESULT	NARRATIVE			
*System and adequacy The number of dry weather sewerage overflows from the Council's sewerage system, expressed per 1000 sewerage connections to that sewerage system		Fewer overflows than 3 per 1000 connections	1.15	0.22				
Councils intended level of service i	s to: Be respor	sive to reported fa	ults and complain	ts				
* Fault response time Where the Council attends to sewage overflows resulting from a blockage or other fault in the Council's sewerage system, the following median times are measured: a. attendance time: from the time that the Council receives notification to the time that service personnel reach the site, and b. resolution time: from the time that the Council receives notification to the time that service personnel confirm the time that the Council receives notification to the time that service personnel confirm resolution of the fault or interruption		Attendance urgent 0.5 hours	0.27 hours	0.7 hours				
		Attendance non-urgent 24 hours	0.83 hours	0.8 hours				
		Resolution urgent 24 hours	1.63 hours	1.4 hours				
		Resolution non-urgent 96	1.76 hours	2.6 hours				
		hours						
*Customer satisfaction The total number of complaints received by the Council about any of the following:		Fewer requests than 6 per 1000 connections	16.37 per 1000	18.61 per 1000	Under this mandatory DIA measure, all requests for service for wastewater are counted as complaints, including multiple requests for service alerting			
a. sewage odour					Council to the same issue.			
o. sewerage system faults o. sewerage system blockages, and								
d. the Council's response to issues with its sewerage system								
Expressed per 1000 connections to the								
Councils sewerage system.								