LTP 2021-31 Draft Performance Measures for Water Supply

Community Outcome	Strategic Priorities	Key Result Areas	Strategies & Plans	Levels of Service	Performance Measures	Baseline (2020/21)	2021/22 Target	2022/23 Target	2023/24 Target	2024-31 Target	Reporting Activity
Thriving	A clean, safe and sustainable future drinking water supply		Regional Water Strategy	Provide water that is safe, and pleasant to drink	Compliance with part 4 of the drinking-water standards (bacteria compliance criteria)	Yes	Compliant	Compliant	Compliant	Compliant	
					Compliance with part 5 of the drinking-water standards (protozoal compliance criteria)	Yes	Compliant	Compliant	Compliant	Compliant	Bulk water supply
			Drinking Water Safety Plan		Number of waterborne disease outbreaks	0					
					Customer satisfaction: number of complaints regarding water clarity, taste, odour, pressure, and supply	0	<20 complaints per 1000 connections	<20 complaints per 1000 connections	<20 complaints per 1000 connections	<20 complaints per 1000 connections	
	Reduce water demand to support a sustainable water supply to avoid unnecessary investment in significant new water supply infrastructure	Support the reduction of the overall bulk water supply to the four	year Plan to Reduce Water Demand to the four politan cities	Provide a continuous and secure bulk water supply	Average drinking water consumption per resident per day within the TA districts supplied by the bulk water system	<374 L/p/d	<375 L/p/d	<375 L/p/d	<375 L/p/d	<375 L/p/d	
		metropolitan cities by 25% by 2030			Maintenance of the bulk reticulation network: Percentage of real water loss from the networked reticulation system	+/- 2%	+/- 0.25%	+/- 0.25%	+/- 0.25%	+/- 0.25%	
Resilent Future					Response times to attend urgent call-outs in response to a fault or unplanned interuption to the bulk water network	Time to reach site <60min Time to confirm resolution	Time to reach site <90min Time to confirm resolution <8 hours	resolution	reach site <90min Time to confirm resolution	Time to reach site <90min Time to confirm resolution	
					Response times to attend non -urgent callouts in response to a fault or unplanned interuption to the bulk water network	<4 hours Time to reach site <36 hours Time to confirm resolution <15 days	Time to reach site <72 hours Time to confirm resolution <20 days	<8 hours Time to reach site <72 hours Time to confirm resolution <20 days	Time to reach site <72 hours Time to confirm resolution <20 days	<8 hours Time to reach site <72 hours Time to confirm resolution <20 days	

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		Regional Water Strategy	Provide a continuous and secure bulk water supply	Number of events in the bulk water supply preventing the continuous supply of drinking water to consumers Sufficient water is available to meet normal demand except in a drought with a severity of greater than or equal to 1 in 50 years	Not achieved					