Wellington Water

Mandatory Non-Financial Performance Measures Results for 2018/19 -Half Year Interim (Department of Internal Affairs)

V (1)	/ater supply Performance measure 1 Safety of drinking water	KEY GWRC - Greater Wellington Regional HCC - Hutt CityCouncil PCC - Porirua CityCouncil UHCC - Upper Hutt CityCouncil WCC - Wellington CityCouncil	Council	N/A – Not App I/p/d – litres On Track Off Tract Slippage,	per person per	son per day n		
	The extent to which the local authority's drinking water supply complies with: (a) part 4 of the drinking-water standards (bacteria compliance criteria), and	100%	On track	On track	On track	On track	On track	
	(b) part 5 of the drinking-water standards (protozoal compliance criteria).	TARGET 100%	GWRC On track	нсс	PCC N/	UHCC /A	WCC	
(2)	Performance measure 2 Maintenance of the reticulation network The percentage of real water loss from the local authority's networked reticulation system.	TARGET ACTUAL		HCC <18%	ESULT PCC <17% ot available	UHCC <17% e - Annual K	WCC <17%	
(3)	Performance measure 3 Fault response times Where the local authority attends a call-out in response to a fault or unplanned interruption to its networked reticulation system, the following median response times measured: (a) attendance for urgent call-outs: from the time that the local authority receives notification to the time that service personnel reach the site, and	TARGET 60 minutes	GWRC No events	RI HCC 39 min	SULT PCC 53 min	UHCC 33 min	WCC 48 min	
	(b) resolution of urgent call-outs: from the time that the local authority receives notification to the time that service personnel confirm resolution of the fault or interruption.	TARGET 4 hours	GWRC No events	HCC 2.9 hrs	PCC 9.7 hrs	UHCC 3.5 hrs	WCC 3.7 hrs	
	(c) attendance for non-urgent call-outs: from the time that the local authority receives notification to the time that service personnel reach the site, and	TARGET 36 hours	GWRC 0.5 hrs	HCC 67 hrs	PCC 16 hrs	UHCC 48 hrs	WCC 66 hrs	
	(d) resolution of non-urgent call-outs: from the time that the local authority receives notification to the time that service personnel confirm resolution of the fault or interruption.	TARGET GWRC, HCC & UHCC : 15 days PCC & WCC: 5 days	GWRC 0.02 days	HCC 4 days	PCC O days	UHCC 3 days	WCC 4 days	



(4)	Performance measure 4 Customer satisfaction						
	The total number of complaints received by the local authority about any of the following: (a) drinking water clarity (b) drinking water taste	TARGET GWRC <0.2/1000 connections HCC		RI	ESULT		
	(c) drinking water odour (d) drinking water pressure or flow	<140/1000 connections UHCC	GWRC	нсс	PCC	UHCC	wcc
	(e) continuity of supply, and(f) the local authority's response to any of these issues	<30/1000 connections WCC & PCC <20/1000 connections	0.0	6.2	5.5	5.0	5.5
	expressed per 1000 connections to the local authority's networked reticulation system.						
(5)	Performance measure 5 Demand management			R	ESULT		
	The average consumption of drinking water per day per resident within the territorial authority			нсс	PCC	UHCC	wcc
	district.	TARGET (I/p/d)		345	335	335	365
		ACTUAL (I/p/d)		369	306	347	349

Sewerage and the treatment and disposal of sewage

(6)	Performance measure 1 System and adequacy			RESULT				
	The number of dry weather sewerage overflows from the territorial authority's sewerage system,	TARGET Nil	нсс	PCC	UHCC	wcc		
	expressed per 1000 sewerage connections to that sewerage system.		0.44	0.05	0.13	0.82		
(7)	Performance measure 2 Discharge compliance Compliance with the territorial authority's		RESULT					
	resource consents for discharge from its sewerage system measured by the number of: (a) abatement notices	TARGET	нсс	PCC	UHCC	wcc		
		No notices	Nil	Nil	Nil	Nil		
	(b) infringement notices		нсс	РСС	UHCC	wcc		
		TARGET No notices	Nil	Nil	Nil	Nil		
	(c) enforcement orders, and		нсс	PCC	UHCC	wcc		
		TARGET No notices	Nil	Nil	Nil	Nil		
	(d) convictions, received by the territorial authority in relation those resource consents.	TARGET	нсс	PCC	UHCC	wcc		
	those resource consents.	No notices	Nil	Nil	Nil	Nil		



	Vvater						
(8)	Performance measure 3 Fault response times						
	Where the territorial authority attends to sewerage overflows resulting from a blockage or		RESULT				
	other fault in the territorial authority's sewerage						
	system, the following median response times measured:	TARGET	нсс	PCC	инсс	wcc	
	(a) attendance time: from the time that the territorial authority receives notification to the time that service personnel reach the site, and	1 hour	36 min	31 min	36 min	42 min	
	(b) resolution time: from the time that the territorial authority receives notification to the	TARGET	нсс	PCC	UHCC	wcc	
	time that service personnel confirm resolution of the blockage or other fault.	6 hours	2.8 hrs	2.4 hrs	3.1 hrs	3.0 hrs	
9)	Performance measure 4 Customer satisfaction			<u>.</u>			
	The total number of complaints received by the territorial authority about any of the following:		RESULT				
	(a) sewage odour				··		
	(b) sewerage system faults(c) sewerage system blockages, and	TARGET < 30/1000 connections	нсс	PCC	UHCC	wcc	
	(d) the territorial authority's response to issues with its sewerage system,		12.2	11.9	5.6	8.1	
	expressed per 1000 connections to the territorial authority's sewerage system.						
Si	tormwater drainage						
10)	Performance measure 1		RESULT				
	System adequacy (a) The number of flooding events that occur in a territorial authority district	TARGET HCC & UHCC: Nil PCC: 1 event WCC: Baseline	нсс	PCC	UHCC	wcc	
			Nil	Nil	Nil	1	
	(b) For each flooding event, the number of	TARGET					
	habitable floors affected. (Expressed per 1000 properties connected to the territorial	HCC & UHCC: Nil	НСС	PCC	UHCC	wcc	
	authority's stormwater system.)	PCC < 0.5/1000 per flooding event WCC: Baseline	Nil	Nil	Nil	0.01	
.1)	Performance measure 2		RESULT				
	Discharge compliance			RESUL	.1		
	Discharge compliance Compliance with the territorial authority's resource consents for discharge from its	TARGET	нсс	PCC	UHCC	wcc	
	Discharge compliance Compliance with the territorial authority's resource consents for discharge from its stormwater system, measured by the number of:	TARGET No notices	HCC Nil			WCC Nil	
	Discharge compliance Compliance with the territorial authority's resource consents for discharge from its stormwater system, measured by the number of: (a) abatement notices			PCC	UHCC		
	Discharge compliance Compliance with the territorial authority's resource consents for discharge from its stormwater system, measured by the number of:			PCC	UHCC		
-	Discharge compliance Compliance with the territorial authority's resource consents for discharge from its stormwater system, measured by the number of: (a) abatement notices	No notices	Nil	PCC Nil	UHCC Nil	Nil	
-	Discharge compliance Compliance with the territorial authority's resource consents for discharge from its stormwater system, measured by the number of: (a) abatement notices	No notices	Nil	PCC Nil PCC	UHCC Nil UHCC	Nil WCC	

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	received by the territorial authority in relation		нсс	PCC	UHCC	wcc	
		TARGET		FIL	ОНСС	vvcc	
those resource consents.	No notices Nil	Nil	Nil	Nil	Nil		
12) Performance r Response time			RESULT				
	The median response time to attend a flooding event, measured from the time that the	TARGET HCC 60 minutes	нсс	PCC	UHCC	wcc	
	nority receives notification to the service personnel reach the site.		53 min	0 min	44 min	47 min	
L3) Performance r Customer sati		TARGET HCC	RESULT				
	f complaints received by a nority about the performance of its	<30/1000 connections UHCC	нсс	PCC	UHCC	wcc	
	stem, expressed per 1000 Inected to the territorial	<25/1000 connections WCC & PCC	6.3	6.0	3.7	4.0	