Gippsland Water – Outcomes – 2018–2023

Summary table

Outcome	18-19	19-20	20-21	21-22	22-23
1. GW VALUE: Do Your Job Well					
2. GW VALUE: Be Easy To Deal With					
3. GW VALUE: Be Affordable and Fair					
4. GW VALUE: Prepare and Protect					
5. GW VALUE: Be Involved					
Overall					

Outcome 1: GW VALUE: Do Your Job Well

	Output	Unit		16-17	17-18	18-19	19-20	20-21	21-22	22-23
а	a Unplanned water supply interruptions restored within 5 hours	Percentage	Target	98%	98%	98%	98%	98%	98%	98%
			Actual	98.8%	98.62%					
b	b Average time to rectify a sewer blockage	Minutes	Target	95	95	95	95	95	95	95
			Actual	72.7	75.47					
с	c Sewer spills contained within 5 hours	Percentage	Target	98%	98%	98%	98%	98%	98%	98%
			Actual	100%	100%					
d	Population receiving water meeting E.Coli standards	Percentage	Target	100%	100%	100%	100%	100%	100%	100%
			Actual	100%	100%					
е	Number of sewer spills within a house not contained	Number	Target	N/A	N/A	0	0	0	0	0
	within 1 hour.		Actual	N/A	N/A					
	Number of planned interruptions going over advised	Number	Target	N/A	N/A	0	0	0	0	0
	times.		Actual	N/A	N/A					
g	g Number of Safe Drinking Water Act non-compliances	Number	Target	N/A	N/A	0	0	0	0	0
	(water sampling and audit)		Actual	N/A	N/A					

Overall outcome 1 performance for the regulatory period so far:

Outcome 2: GW VALUE: Be Easy To Deal With

Output	Unit		16-17	17-18	18-19	19-20	20-21	21-22	22-23
a Complaints investigated by the Energy and Water Ombudsman Victoria	Number per	Target	0.08	0.03	0.03	0.03	0.03	0.03	0.03
	1000 customers	Actual	0.06	0					
b Contacts are resolved at the first point of contact	Percentage	Target	N/A	N/A	88%	88%	88%	88%	88%
		Actual	N/A	N/A					
c Affected customers receiving a minimum of 5 days	Percentage	Target	N/A	N/A	100%	100%	100%	100%	100%
notification prior to a planned interruption taking place		Actual	N/A	N/A					
d Customers receive a response to correspondence within 5 days from receipt	Percentage	Target	N/A	N/A	100%	100%	100%	100%	100%
		Actual	N/A	N/A					

Overall outcome 2 performance for the regulatory period so far:

Outcome 3: GW VALUE: Be Affordable and Fair

Output	Unit		16-17	17-18	18-19	19-20	20-21	21-22	22-23
 a Prices contained to CPI + 0.57% per annum until 30 June 2023 	Yes / No	Target	N/A	N/A	Yes	Yes	Yes	Yes	Yes
		Actual	N/A	N/A					
b Customers in hardship program with water supply restricted for non-payment	Number	Target	N/A	N/A	0	0	0	0	0
		Actual	N/A	N/A					
c Hardship customers paying through instalments	Percentage	Target	N/A	N/A	55%	55%	55%	55%	55%
		Actual	N/A	N/A					
d Customers over 120 days paying through instalments	Percentage	Target	N/A	N/A	23%	23%	23%	23%	23%
		Actual	N/A	N/A					
Overall outcome 3 performance for the regulatory period	so far:								

Outcome 4: GW VALUE: Prepare and Protect

Output	Unit		16-17	17-18	18-19	19-20	20-21	21-22	22-23
Total CO ₂ equivalent emissions	Tonnes (000's)	Target	70.0	70.0	43.1	43.6	43.7	38.6	36.7
		Actual	37.5	37.88					
Biosolids reuse	Percentage	Target	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		Actual	100.0%	100					
c Deliver all actions outlined in Gippsland Water's 2017 Urban Water Strategy	Yes / No	Target	N/A	N/A	On track	On track	On track	On track	Yes
		Actual	N/A	N/A					
d Supply reliability of 95% (Water restrictions no more prevalent than 1 in 20 years)	Percentage	Target	N/A	N/A	95%	95%	95%	95%	95%
		Actual	N/A	N/A					
e Penalties issued by the Environment Protection Authority or the Department of Health and Human Services	Number	Target	N/A	N/A	0	0	0	0	0
		Actual	N/A	N/A					
	Total CO2 equivalent emissionsBiosolids reuseDeliver all actions outlined in Gippsland Water's 2017 Urban Water StrategySupply reliability of 95% (Water restrictions no more prevalent than 1 in 20 years)Penalties issued by the Environment Protection Authority or the Department of Health and Human	Total CO2 equivalent emissionsTonnes (000's)Biosolids reusePercentageDeliver all actions outlined in Gippsland Water's 2017 Urban Water StrategyYes / NoSupply reliability of 95% (Water restrictions no more prevalent than 1 in 20 years)PercentagePenalties issued by the Environment Protection Authority or the Department of Health and HumanNumber	Total CO2 equivalent emissionsTonnes (000's)TargetActualBiosolids reusePercentageTargetBiosolids reusePercentageTargetDeliver all actions outlined in Gippsland Water's 2017Yes / NoTargetUrban Water StrategyYes / NoTargetSupply reliability of 95% (Water restrictions no more prevalent than 1 in 20 years)PercentageTargetPenalties issued by the Environment Protection Authority or the Department of Health and HumanNumberTarget	Total CO2 equivalent emissionsTonnes (000's)Target70.0Actual37.5Biosolids reusePercentageTarget100.0%Deliver all actions outlined in Gippsland Water's 2017 Urban Water StrategyYes / NoTargetN/ASupply reliability of 95% (Water restrictions no more prevalent than 1 in 20 years)PercentageTargetN/APenalties issued by the Environment Protection Authority or the Department of Health and HumanNumberTargetN/A	Total CO2 equivalent emissionsTonnes (000's)Target70.070.0Actual37.537.88Biosolids reusePercentageTarget100.0%100.0%Deliver all actions outlined in Gippsland Water's 2017Yes / NoTargetN/AN/ADeliver all actions outlined in Gippsland Water's 2017Yes / NoTargetN/AN/ASupply reliability of 95% (Water restrictions no more prevalent than 1 in 20 years)PercentageTargetN/AN/APenalties issued by the Environment Protection Authority or the Department of Health and HumanNumberTargetN/AN/A	Total CO2 equivalent emissionsTonnes (000's)Target70.070.043.1Actual37.537.88	Total CO2 equivalent emissionsTonnes (000's)Target70.070.043.143.6Actual37.537.88ImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageIm	Total CO2 equivalent emissions Tonnes (00°) Target Target 70.0 70.0 43.1 43.6 43.7 Biosolids reuse Percentage Target 70.0 37.88 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.	Total CO2 equivalent emissions Tonnes (00°) Target Target 70.0 43.1 43.6 43.7 38.6 Biosolids reuse Percentage Target 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 1

Overall outcome 4 performance for the regulatory period so far:

Outcome 5: GW VALUE: Be Involved

Output	Unit		16-17	17-18	18-19	19-20	20-21	21-22	22-23
 a Operating and capital expenditure spent in Gippsland Water region – develop this measure by June 2020. (Targets can then be established for the subsequent years of the regulatory period.) 	Yes / No	Target	N/A	N/A	On track	Yes	To be es	tablished	
		Actual	N/A	N/A					
b Funding provided for community benefit projects \$v		Target	N/A	N/A	\$30,000	\$30,000	\$30,000	\$30,000	\$30,000
		Actual	N/A	N/A					
Overall outcome 5 performance for the regulatory period	so far:								