



Headline Statistics

WCWSS DAM STORAGE (%)

57.0

WEEKLY DAM LEVEL CHANGE (%)

-1.40

AVERAGE TOTAL DAILY WATER USE (MLD)*

1050

AVERAGE WATER USE PER PERSON (l/d)**

179

* The total daily water usage is the total water provided by the City of Cape Town and includes water provided to Stellenbosch and Drakenstein Municipalities

** The average per person water use is the average for the City of Cape Town only and is estimated as Total Water Use / Population. Summer demands are expected to be higher than the yearly average due to the increased use of water for outdoor irrigation. Average water use per person over the last 12 months was approximately 160 l/d

Water Resource Status

WATER RESOURCE STATUS	MEANING OF CURRENT STATUS
Early Drought Caution	<p>'Continued water wise use encouraged due to lower than anticipated dams level, cautioning possible start of a drought cycle'</p> <p>The main dams supplying the City are approximately 20% lower than last year - as shown on Page 3. While there is no immediate reason for concern, this updated drought risk status is part of the City's proactive approach to monitoring for and managing future droughts. This status and the corresponding actions are discussed in the Water Outlook 2023.</p> <p>The Water Resource Status will be updated again in May 2026.</p>

Water Production from Different Sources

MAJOR DAMS (MLD)

1027

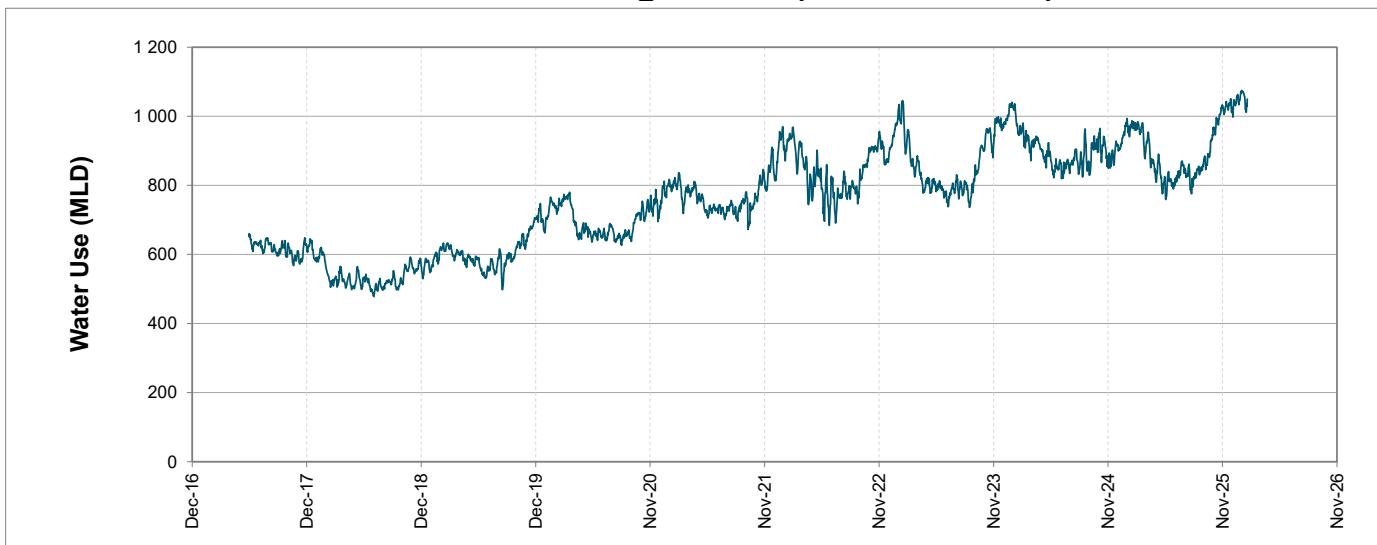
MINOR DAMS (MLD)

13

GROUND WATER AND SPRINGS (MLD)

10

Overall Water Usage Trend (2010 - Present)



WCWSS means Western Cape Water Supply System

MLD means million litres per day

More information on Water Saving and Restrictions is available on the City of Cape Town's 'ThinkWater' website

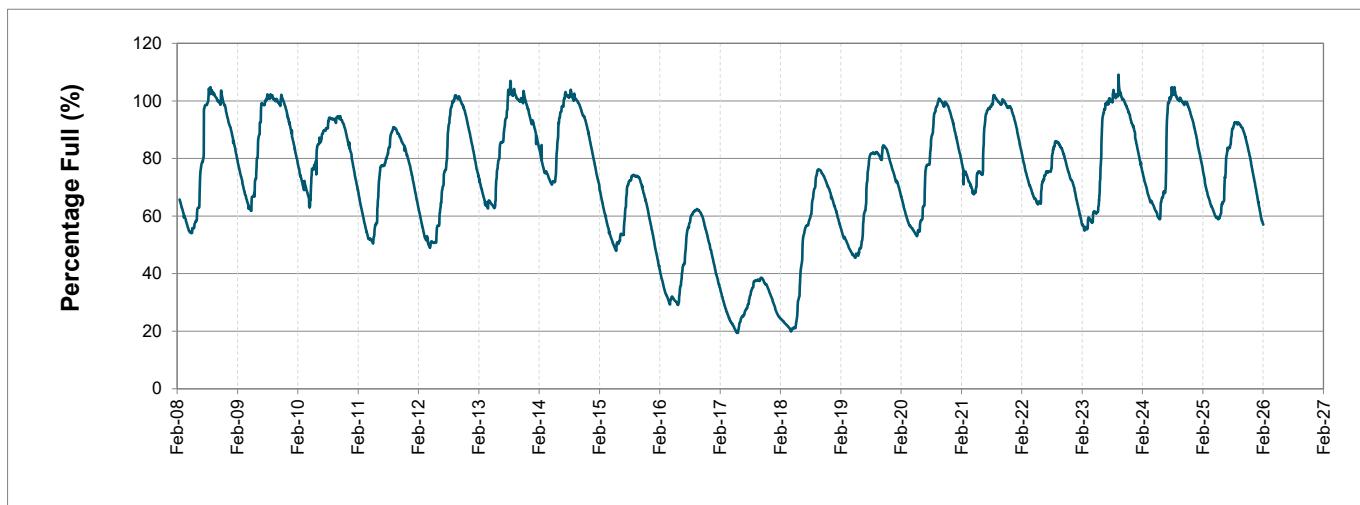
Water Stored in Major Dams (WCWSS)

Overall Percentage Full **57.0%**

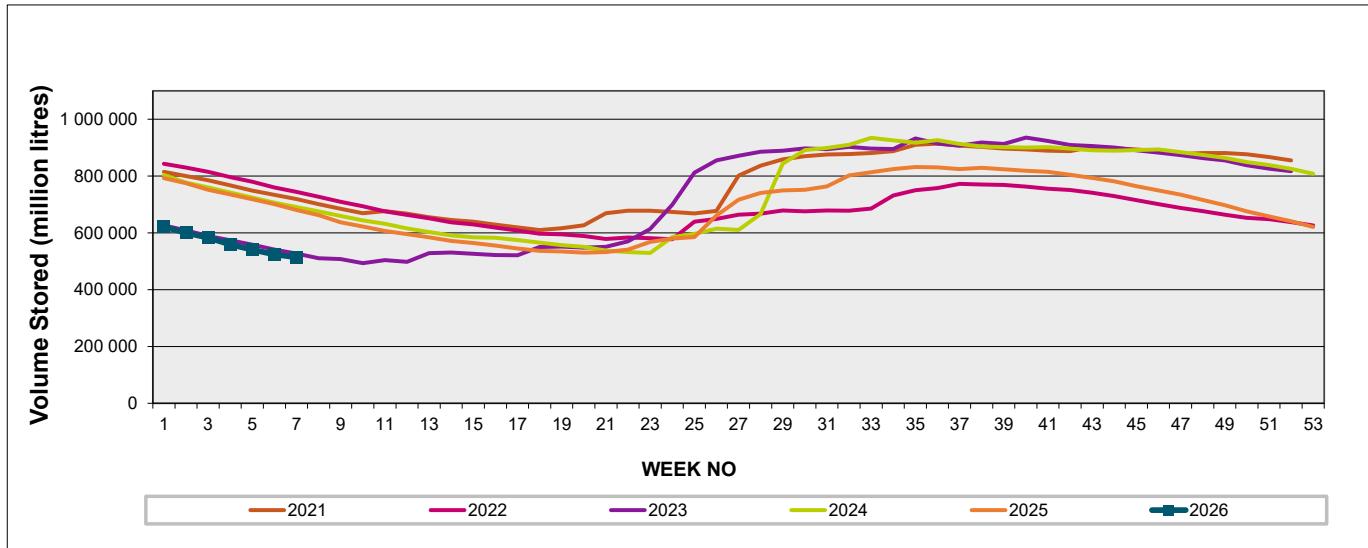
Weekly Change **-1.4%**

MAJOR DAMS (WCWSS)	STORAGE							
	CAPACITY	% 17 February 2026		Previous week	%		2024	2023
		MI	17 February 2026		2025	2022		
BERG RIVER	130 010		54.1		57.4	76.5	79.3	72.8
STEENBRAS LOWER	33 517		51.0		53.3	66.8	70.2	57.2
STEENBRAS UPPER	31 767		69.1		69.3	94.8	90.6	86.4
THEEWATERSKLOOF	480 188		53.7		54.5	75.9	74.1	54.3
VOËLVLEI	164 095		64.4		65.8	75.3	71.5	42.8
WEMMERSHOEK	58 644		66.8		68.5	69.0	83.3	71.5
TOTAL STORED	898 221		512 161		524 324	680 360	677 493	514 260
% STORAGE			57.0%		58.4%	75.7%	75.4%	57.3%
								82.2%

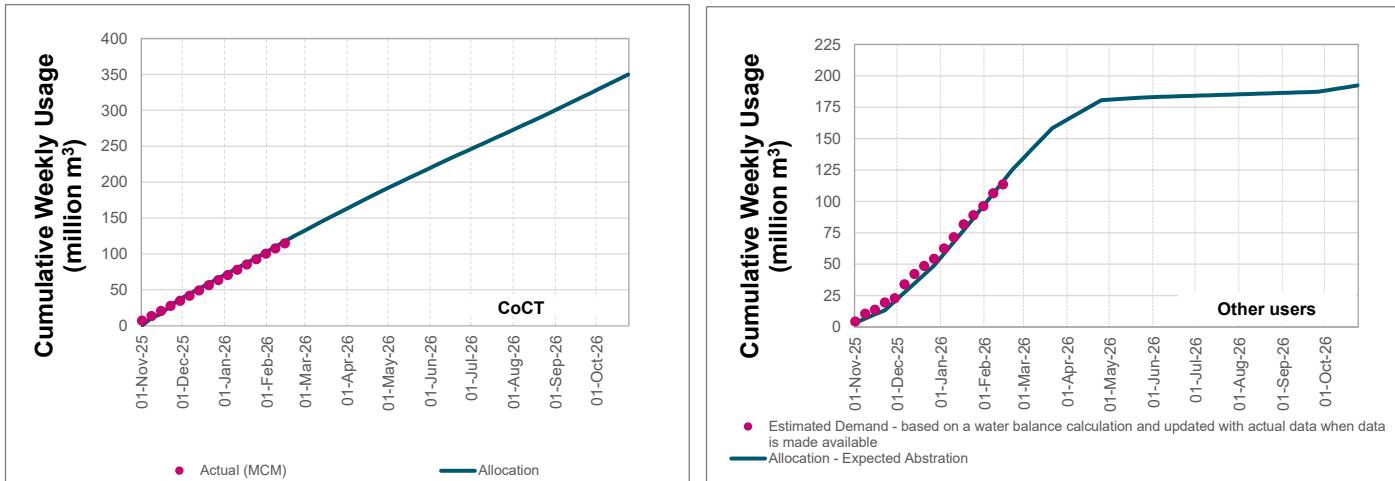
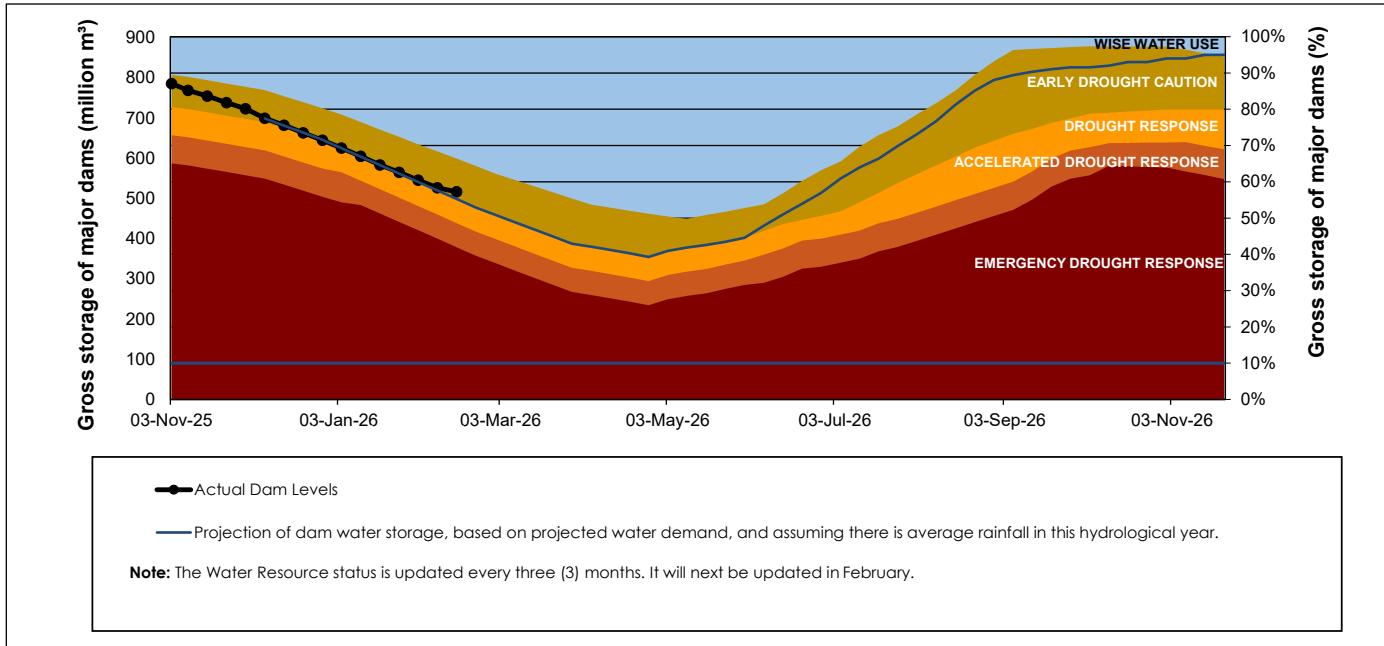
WCWSS Storage Record (2008 - Present)



WCWSS Comparative Storage Graph



Projected WCWSS Dam Storage Levels



Water Stored in Minor Dams

Overall Percentage Full	44.1	Weekly Change	-2.99
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MINOR DAMS	STORAGE								
	CAPACITY	%		%		%		%	
		MI	17 February 2026	Previous week	2025	2024	2023	2022	
ALEXANDRA (Table Mountain)	126		31.6		33.2	37.5	40.4	44.6	67.0
DE VILLIERS (Table Mountain)	243		56.6		57.0	91.8	97.4	80.3	64.1
HELY-HUTCHINSON (Table Mount)	925		14.5		13.8	10.5	7.7	2.2	42.4
KLEINPLAATS (Simon's Town)	1 368		30.5		33.6	24.5	58.7	33.8	68.9
LAND-EN-ZEEZICHT (Helderberg)	451		81.3		83.9	81.3	79.6	85.3	86.4
LEWIS GAY (Simon's Town)	182		78.5		72.5	70.0	55.2	51.3	58.7
VICTORIA (Table Mountain)	128		41.3		41.3	87.1	74.3	74.6	55.4
WOODHEAD (Table Mountain)	954		68.2		77.8	83.5	62.9	59.3	46.8
Total Stored	4 377		1930.9		2061.8	2099.5	2291.8	1865.6	2557.7
Percentages stored			44.1		47.1	48.0	52.4	42.6	58.4

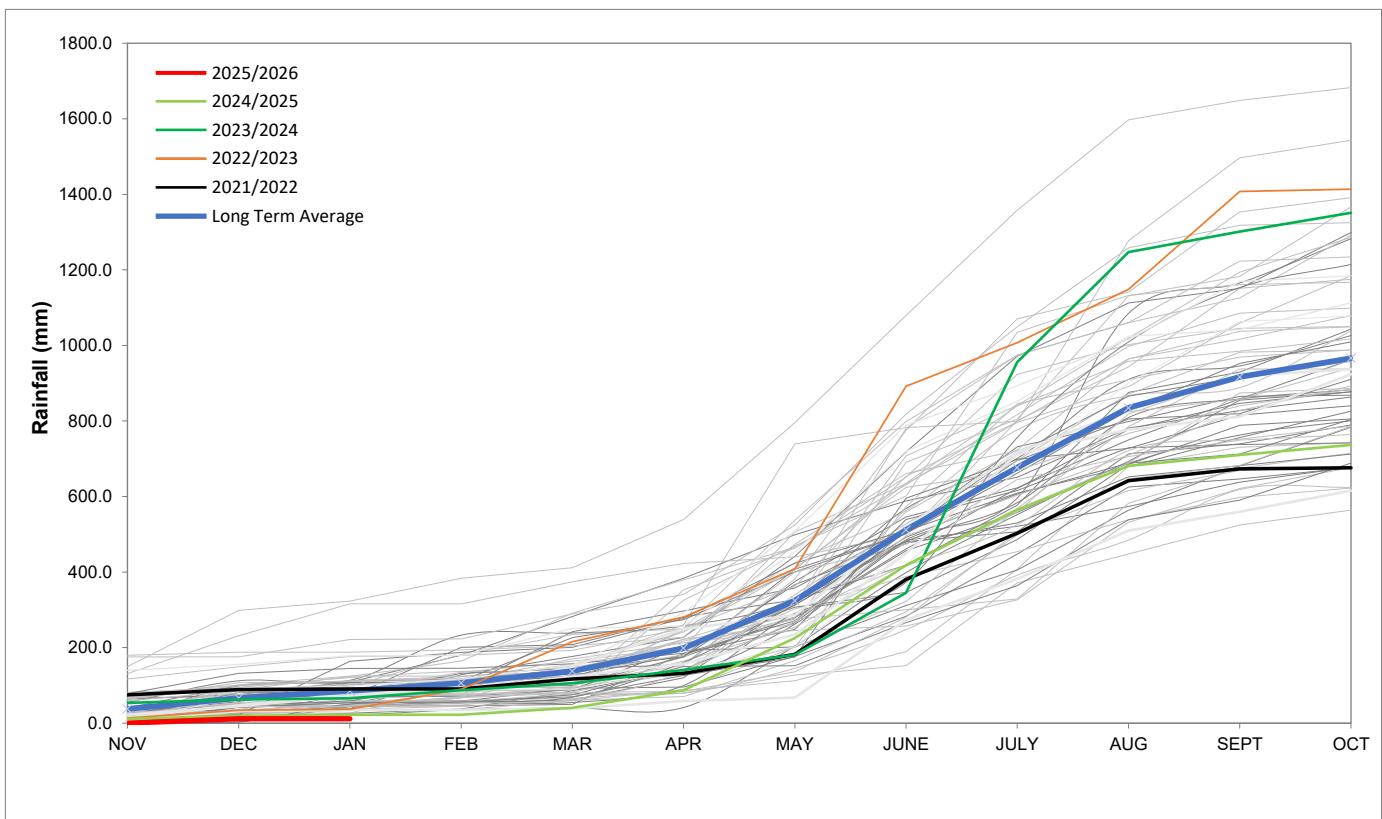
Rainfall Recorded

RAINFALL (mm)	10-Feb	11-Feb	12-Feb	13-Feb	14-Feb	15-Feb	16-Feb	Feb	
								Total*	LT Average
Blackheath Upper	0.0	0.0	0.0	0.0	0.0	0.0	0.0	19.0	15.1
Brooklands	7.0	2.0	10.0	5.0	0.0	0.0	0.0	54.0	19.2
Newlands	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	29.1
Steenbras	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	27.0
Table Mountain (Woodhead)	0.0	0.0	4.0	0.1	0.0	0.0	0.0	16.6	40.1
Theewaterskloof	2.2	0.0	4.7	0.0	0.0	0.0	0.0	124.2	22.6
Tygerberg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	58.0	7.1
Voëlvlei	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.2	9.3
Wemmershoek	0.0	0.0	0.0	1.0	0.0	0.0	0.0	26.6	15.7
Wynberg	0.0	0.5	0.0	0.0	0.0	0.0	0.0	7.6	11.7

Notes: *Total/cummulative rainfall for month indicated above
LT: Long Term

Accumulated Monthly Rainfall at Wemmershoek

Note: Wemmershoek station used due to long record and mountainous location



Drinking Water Quality

SAMPLE PASS RATE

Month	Water Quality Compliance (%)	Target (%)
Jan-22	99.04	98.00
Feb-22	99.04	98.00
Mar-22	98.99	98.00
Apr-22	98.96	98.00
May-22	98.90	98.00
Jun-22	98.96	98.00
Jul-22	99.46	98.50
Aug-22	99.47	98.50
Sept-22	99.46	99.00
Oct-22	99.47	99.00
Nov-22	99.45	99.00
Dec-22	99.36	99.00
Jan-23	99.36	99.00
Feb-23	99.35	99.00
Mar-23	99.29	99.00
Apr-23	99.24	99.00
May-23	99.24	99.00
Jun-23	99.18	99.00
Jul-23	99.19	99.00
Aug-23	99.14	99.00
Sept-23	99.10	99.00
Oct-23	99.10	99.00
Nov-23	99.04	99.00
Dec-23	99.15	99.00
Jan-24	99.16	99.00
Feb-24	99.12	99.00
Mar-24	99.16	99.00
Apr-24	99.20	99.00
May-24	99.21	99.00
Jun-24	99.26	99.00
Jul-24	99.27	99.00
Aug-24	99.31	99.00
Sept-24	99.33	99.00
Oct-24	99.37	99.00
Nov-24	99.42	99.00
Dec-24	99.42	99.00
Jan-25	99.48	99.00
Feb-25	99.57	99.00
Mar-25	99.61	99.00
Apr-25	99.65	99.00
May-25	99.66	99.00
Jun-25	99.62	99.00
Jul-25	99.69	99.00
Aug-25	99.69	99.00
Sept-25	99.70	99.00
Oct-25	99.70	99.00
Nov-25	99.72	99.00
Dec-25	99.72	99.00

This table shows CCT drinking water quality compliance according to the South African National Standard 241:2015. Compliance, measured against all prescribed chemical and microbiological components, consistently exceeds the very high CCT target of 99%. (Overall compliance percentages of continuous sampling and analysis are released on a monthly basis.