

# WATER SUPPLY & USAGE STATISTICS

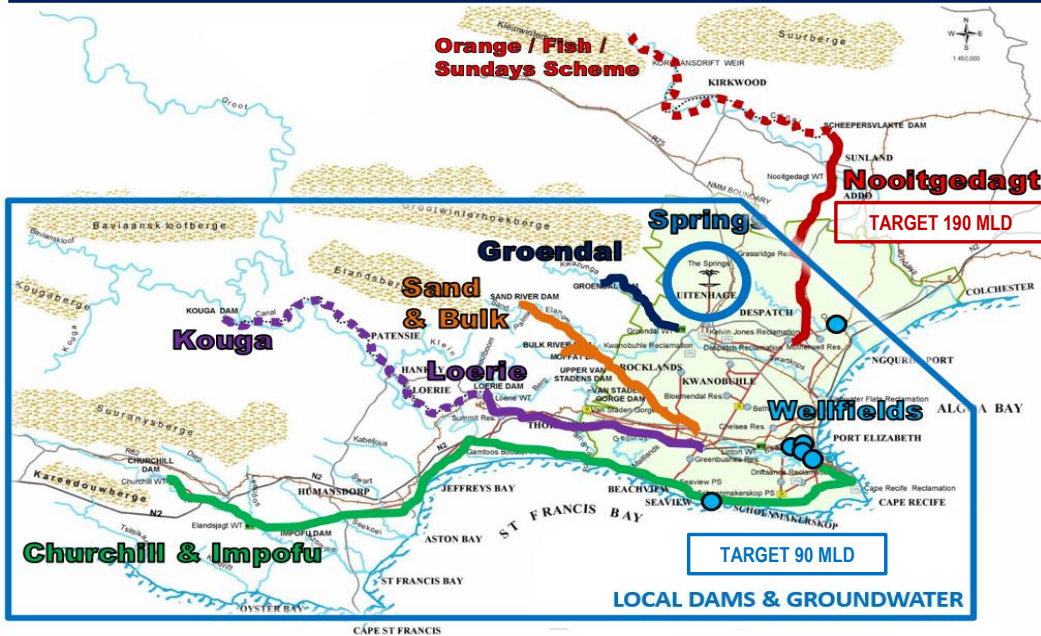
as at Tuesday, 07 April 2026

TOTAL DAM STORAGE	CHANGE FROM A WEEK AGO	WATER PRODUCED (SEVEN-DAY AVERAGE)
38.07%	-0.81%	376 MLD

**NMBM TARGET DEMAND = 280 MILLION LITRES PER DAY (MLD)**

**96 MLD USED OVER TARGET!**

## NMBM POTABLE WATER BULK SUPPLY SYSTEM



\* Note that the targets consider infrastructure reliability, system interconnectivity, and recovery of local dams.

## 29.08% AVAILABLE LOCAL DAM STORAGE!

System	Dam	Storage capacity (ML)	Current storage (%)	Dead storage (%)	Available storage (%)	Available water (ML)
Kromme	Churchill	35,240	38.96	7.5	31.46	11,087
	Impofu	105,757	37.98	16.5	21.48	22,717
Kouga	Loerie	3,026	42.70	19.0	23.70	717
	Kouga	125,910	34.36	3.3	31.06	39,108
Groendal	Groendal	11,638	75.07	4.2	70.87	8,248
<b>Total</b>		<b>281,571</b>	<b>38.07</b>	<b>9.0</b>	<b>29.08</b>	<b>81,876</b>

\* The barges have been decommissioned, hence the increase to the dead storage volume at Impofu Dam.

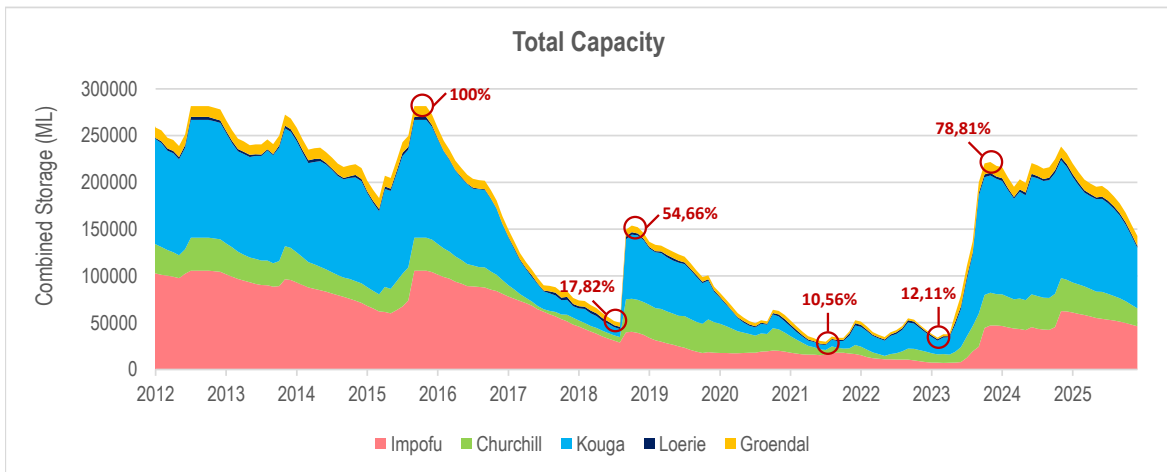
## WHEN WILL LOCAL DAMS RUN DRY?

System	Dam	Available water (ML)	ALLOCATION		ACTUAL	
			Usage (MLD)	Water remaining (Days)	Usage (MLD)	Water remaining (Days)
Kromme	Churchill	11,087	78	433	112	302
	Impofu	22,717				
Kouga	Loerie	717	245	163	229	174
	Kouga	39,108				
Groendal	Groendal	8,248	13	634	11	750

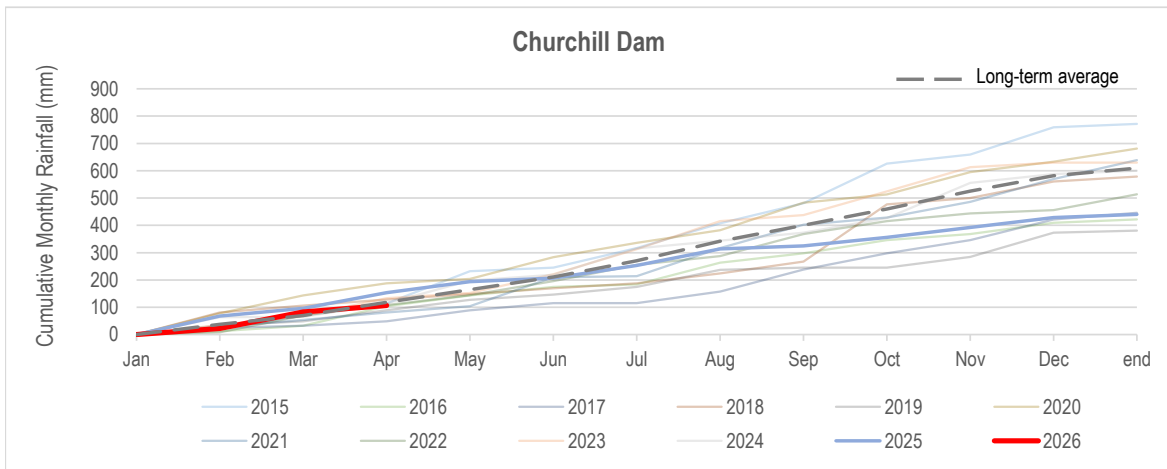
\* Allocation from Kouga Dam (251MLD) includes the NMBM's allocation from Loerie Dam (63MLD), Gamtoos Water (165MLD), Hankey & Patensie (2MLD), direct irrigators (2MLD) and canal losses (19MLD).

\* Note that restrictions have been imposed by the Department of Water & Sanitation for the NMBM on the Kromme System (25%) and the Kouga System (10%) from 01 November 2025.

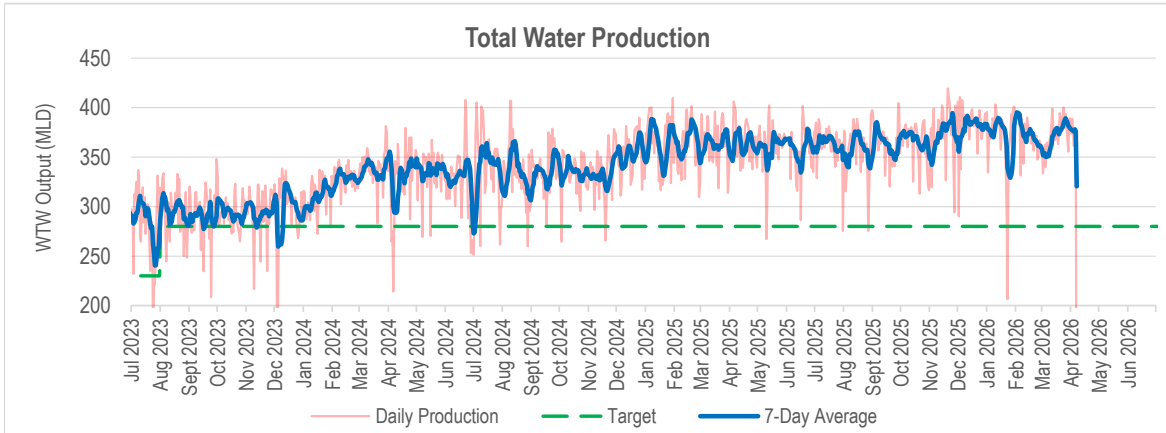
## LOCAL DAM STORAGE



## RAINFALL IN CATCHMENT AREAS



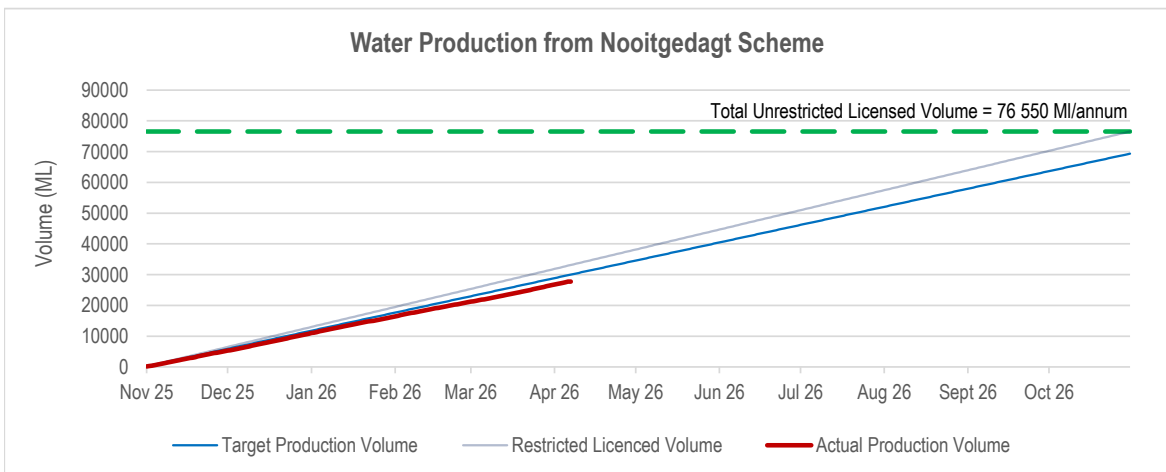
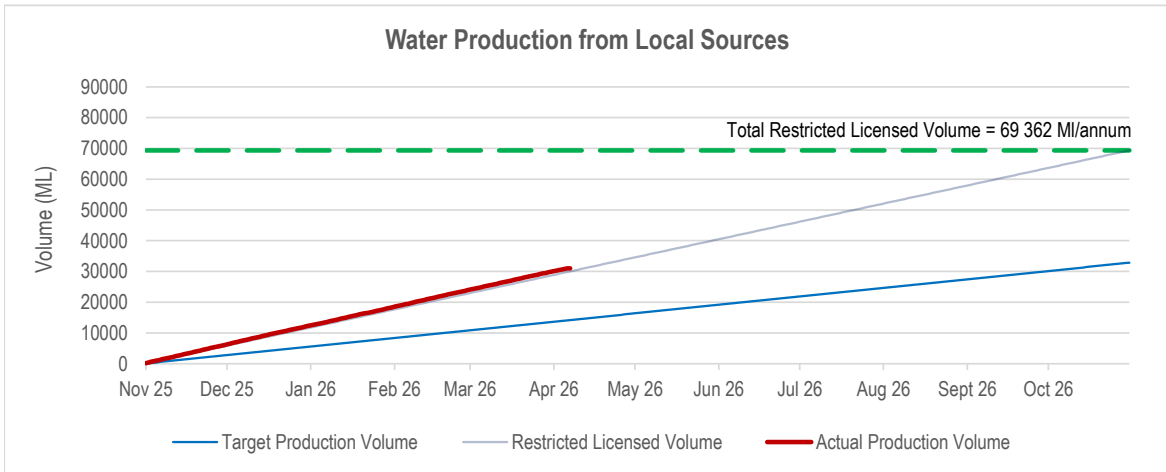
## WATER SUPPLIED BY NMBM



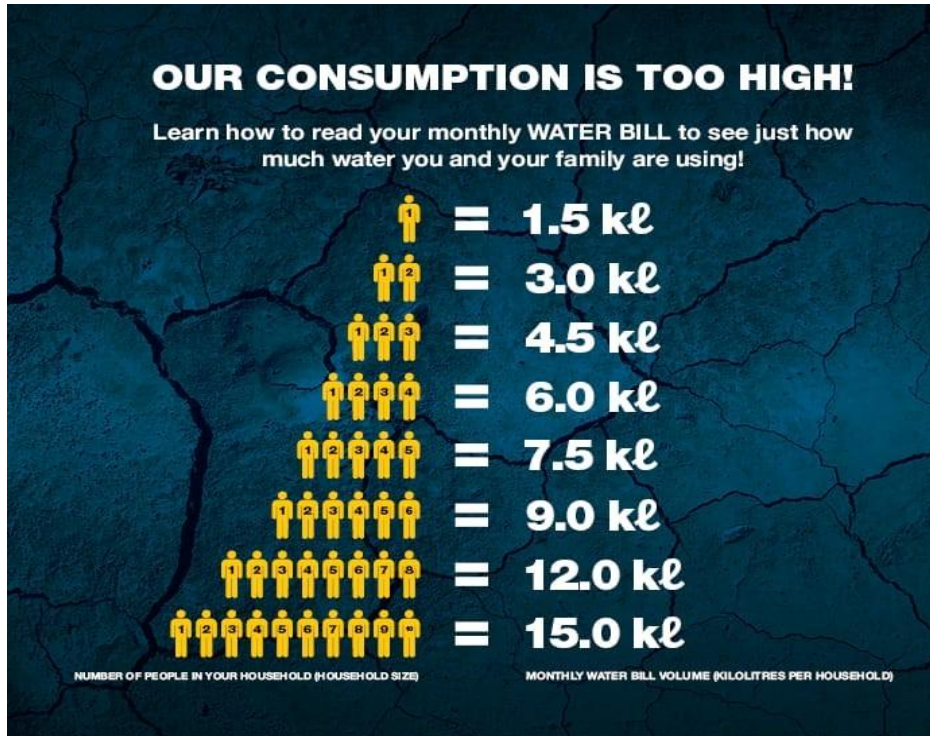
<b>169 MLD</b>	<b>192 MLD</b>	<b>15 MLD</b>
<b>Local Dams</b>	<b>Nooitgedagt Scheme</b>	<b>Groundwater</b>

\* Groundwater output is currently limited by licensed abstraction volumes, required quality blending ratios, and operational limitations.

## LICENSED ABSTRACTION BY NMBM



## WHAT SHOULD I DO?



## ONLY USE 50 LITRES PER PERSON PER DAY

