



WYNLAND

STELLENBOSCH DISTRICT / GEBIED

WATERGEBRUIKERSVERENIGING WATER USERS' ASSOCIATION

WATER COST 2025/2026

Dear all

You will again be allowed to use 100% of your allocated quota. This means that all water users have **4000m³/ha** available for the current season (1 October 2025 - 30 September 2026).

You are encouraged to continue to save water and to use water as efficiently as possible.

We thank you in advance for your continued support in this regard.

WATER COST

Stellenbosch

	2017/18	2018/19	2019/20	2020/21	2021/22	2022/23	2023/24	2024/25	2025/26
A-Water	R 2000 /ha (1300m ³)	R 2500 /ha (2000m ³)	R 3000 /ha (3600m ³)	R 3000 /ha (4000m ³)	R 3000 /ha (4000m ³)	R 3000 /ha (4000m ³)	R 3450 /ha (4000m ³)	R 4050 /ha (4000m ³)	R 4250 /ha (4000m ³)
B-Water	R 1000 /ha (1300m ³)	R 1300 /ha (2000m ³)	R 1400 /ha (3600m ³)	R 1500 /ha (4000m ³)	R 1650 /ha (4000m ³)	R 1650 /ha (4000m ³)	R 1900 /ha (4000m ³)	R 2230 /ha (4000m ³)	R 2340 /ha (4000m ³)
Nywerheid-water	R 2000 /ha (1300m ³)	R 2500 /ha (2000m ³)	R 3000 /ha (3600m ³)	R 4000 /ha (4000m ³)	R 4000 /ha (4000m ³)	R 4400 /ha (4000m ³)	R 5000 /ha (4000m ³)	R 5970 /ha (4000m ³)	R 6360 /ha (4000m ³)
Oorgebruik	R 2500 /ha*	R 2500 /ha*	R 3500 /ha	R 3500 /ha	R 3500 /ha	R 3500 /ha	R 3 50 /ha	R 4180 /ha	R 4807 /ha
A-Water c/m³	153	125	83	75	75	75	86.25	101.25	106.3

Die besproeiingseisoen loop vanaf 1 Oktober 2025 tot 30 September 2026.

The irrigation period is from 1 October 2025 until 30 September 2026.

1 ha A-water = 4000 m³/jaar teen 'n vloeitempo van 2m³/h

1 ha B-water = addisionele 4000 m³/jaar teen 'n vloeitempo soos bepaal deur die A-water

1 ha A-water = 4000 m³/year at a flow rate of 2m³/h

1 ha B-water = additional 4000 m³/year at a flow rate determined by the amount of A-water.

Kind Regards

Adriaan Kurtz
CEO