

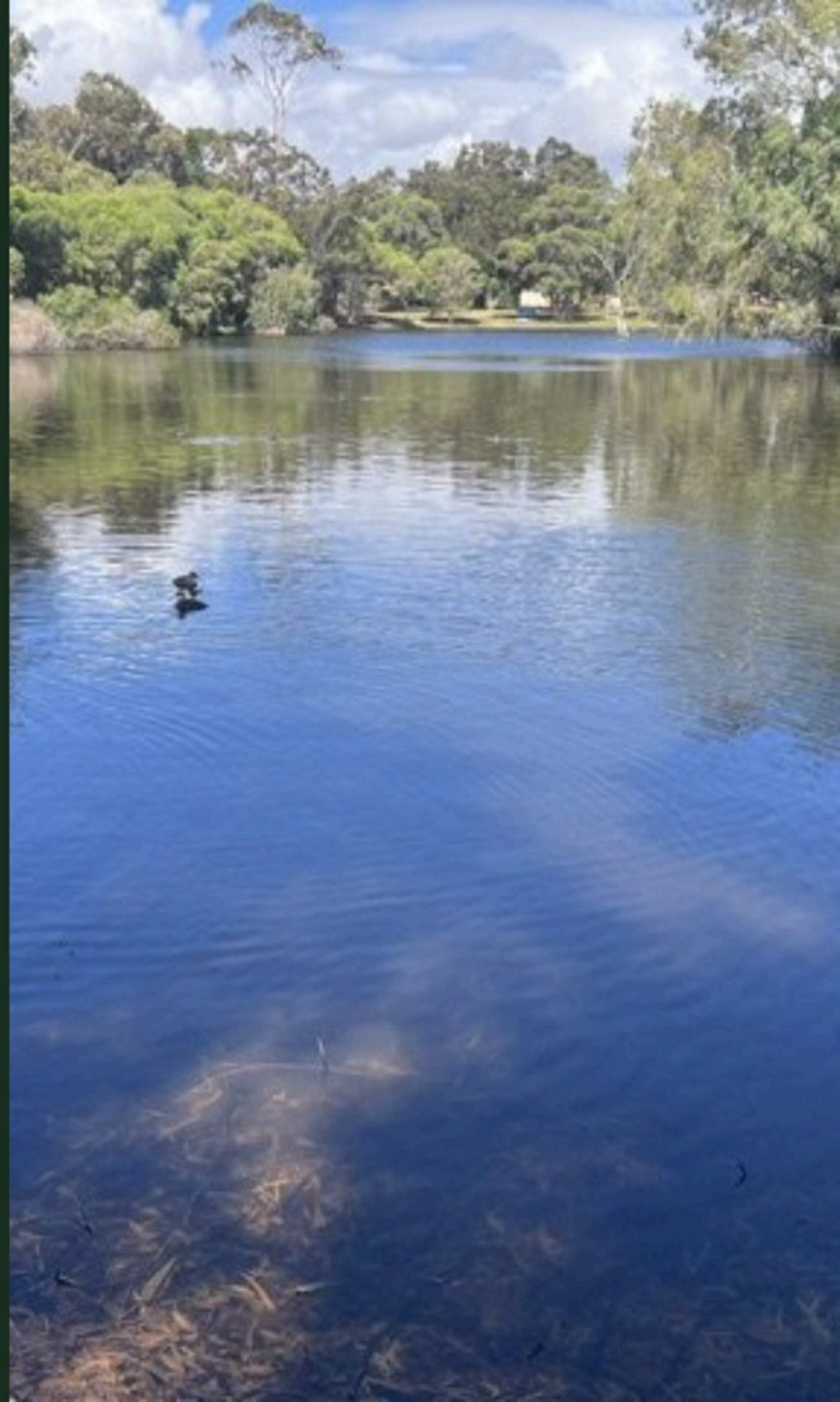
ENVIROSOLUTIONS
AUSTRALIA

THEN AND NOW

Neil McDougall Lake, Como

December 2025 against November 2026: the same lake, one treatment season apart.

City of South Perth





THE STARTING POINT

In late 2025 a solid mat of duckweed covered almost the whole lake surface.

Oct 2025 · Baseline photos: open water covered from bank to bank

4 Dec 2025 · Stage 1: TWC Algae Blocks plus HDC deployed

28 Oct 2026 · Stage 2 deployment ahead of summer

Now · Maintenance: keeping the lake from going back

DECEMBER 2025 → NOVEMBER 2026

Western lawn edge



4 December 2025



21 November 2026

DECEMBER 2025 → NOVEMBER 2026

Under the trees



4 December 2025



21 November 2026

DECEMBER 2025 → NOVEMBER 2026

Signpost bay



4 December 2025



21 November 2026

DECEMBER 2025 → NOVEMBER 2026

Main basin



4 December 2025



21 November 2026

DECEMBER 2025 → NOVEMBER 2026

Inlet wetland



4 December 2025



21 November 2026

DECEMBER 2025 → NOVEMBER 2026

Reed channel



October 2025



21 November 2026

WHERE IT STANDS

Clean water going into summer, now held in maintenance mode

Today

No duckweed or surface scum in the open water. Only a few algae strands in the inlet reeds.

Watch points

The inlet channel first, then the still backwaters and reed fringes after hot, still days.

Routine

Fixed photo points each visit, more often from mid-December to February, with a top-up dose if it starts to slide back.