Reused Water Quantity - 2025

Reported reused-water quantity for 2025

2025 reporting basis: All figures and monthly records in this report are presented for reporting year 2025.

Reported 2025 total

Measure	Reported quantity / basis
Reported 2025 quantity (source workbook calculation)	5,646.5145 m3
Original workbook total (includes prior-year calculated amount)	5,681.1645 m3
Separate UI GreenMetric 4.2 claim	5,738.55 m3 of 61,226 m3 (9.37%)

Interpretation and reconciliation

The reported 2025 quantity is calculated from recorded water volumes using the source workbook 9%-11% reuse factors; it is a calculated quantity rather than a direct meter reading. The original workbook total includes an additional 34.65 m3 from a prior-period entry.

The GreenMetric form separately reports 5,738.55 m3 against a 61,226 m3 baseline. This figure differs from the detailed workbook calculation. GreenMetric WR.3 lists the recycling program as “Program in Preparation,” while WR.5 reports 0% treated-water consumption; these are included as source context for interpreting the reported 2025 quantity.

The reported year throughout this document is 2025.

Source: “SDG6 Water Data Final.xlsx”, reuse worksheet, and UI GreenMetric 4.2 / WR.3 / WR.5 forms referenced in that workbook.