



Driver Operational Review

S. Mahlangu (DEMO) — Employee DEMO-001, Licence C1

Reporting period 01 June 2026 – 29 August 2026 · Prepared 30 August 2026 · Demo Municipality (DEMO DATA)

EXECUTIVE SUMMARY

CivicOps is a field operations platform used by South African municipalities to manage and verify Honey Sucker (septic vacuum tanker) and waste collection service delivery. Every action a driver takes — job starts and completions, disposal cycles, refuels, safety checks, and sobriety tests — is logged directly from the vehicle at the time it happens, giving municipalities a traceable, field-captured record of service delivery rather than a self-reported one.

This review covers a single driver's complete activity record over a 90-day sample period (01 June – 29 August 2026): 80 logged shifts, 147 completed jobs, 31 disposal cycles, 80 sobriety tests, and 80 vehicle safety checks. All KPI and overview figures are calculated directly from these underlying records — for example, jobs-per-shift (1.8) is total jobs divided by total shifts, and litres-per-job (2,611) is total litres extracted divided by total jobs completed. The sobriety pass rate (97.5%) and safety compliance rate (98%) are both simple pass-count ratios over every test or check logged in the period, not estimates or samples.

80SHIFTS
WORKED**147**JOBS
COMPLETED**383.8k L**

LITRES EXTRACTED

98%SOBRIETY
PASS RATE**98%**SAFETY
COMPLIANCE

OVERVIEW

Over the 90-day period, this driver worked **80 shifts**, completing **1.8 jobs per shift** on average and extracting **2,611 litres** per job. The driver performed **31 disposal cycles** and **13 refuels** over the period.

- 2 sobriety check exception(s) were recorded (01 Jun, 23 Jul); overall pass rate stands at 97.5%.
- 2 vehicle safety check exception(s) recorded (01 Aug, 04 Aug).
- 2 vehicle fault(s) reported by this driver, both resolvable on-site.

VOLUME & ACTIVITY



LOGIN METHOD

PIN 62% (50) · Biometric 38% (30)

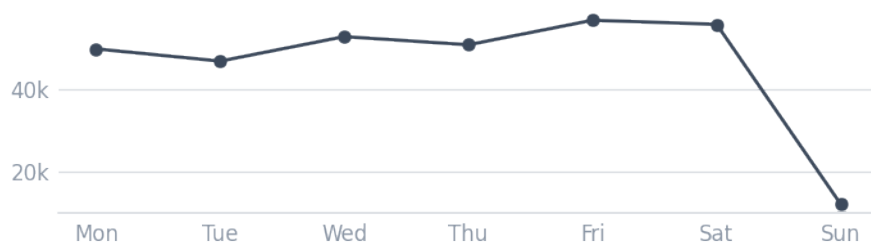


SOBRIETY COMPLIANCE



Sobriety checks passed	78 of 80 (97.5%)
Vehicle safety checks passed	78 of 80 (97.5%)
Vehicle faults reported	2
Disposal cycles performed	31
Refuel events	13 (2,750 L, R 63,250)

OPERATIONAL PATTERNS



- Friday is consistently this driver's highest-volume day.
- Biometric login was used for 38% of shifts, PIN for the remainder — both methods carry equal sobriety-check enforcement.

Figures are drawn directly from field-captured CivicOps records — each traceable to the individual shift, job, sobriety test, or safety check logged at the time.