

EFFICIENT. RELIABLE. REGIONAL WASTE MANAGEMENT.

HOW IT WORKS

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Waste is tipped inside a fully enclosed building

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Materials are stored and bulked on the tipping floor

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Waste is then loaded into high-capacity haulage vehicles

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Transported for final disposal or processing at Red Hill or other approved facilities

Located at the EMRC's Hazelmere Resource Recovery Park, the Waste Transfer Station is a modern, large-scale facility designed to receive, consolidate and transfer waste efficiently across the region.

From 1 July 2026, the facility will accept waste delivered by waste collection trucks of all types for transfer and disposal to Red Hill Waste Management Facility.

KEY FEATURES



Purpose-built enclosed transfer station



High-capacity tipping floor and load-out system



Designed for safe, efficient, high-volume operations

WHY HAZELMERE?

- ✓ Fast turnaround for collection vehicles
- ✓ Reduced truck movements through bulk haulage
- ✓ Enclosed operations minimises dust, odour and noise
- ✓ Integrated with EMRC's regional waste network