

TIMARU REFUSE CENTRE – Redruth Leachate Installation & Maintenance

PROJECT COMPLETION: July 2007
PROJECT PERIOD: 3 Months
COMPLETED ON TIME: Yes
TENDERED VALUE: \$ 55,623.00
COMPLETED VALUE: \$ 64,561.00
PROJECT MANAGER: Ross Brunton
SITE SUPERVISOR: Andrew Brunton

BUDGET: Project completed to revised budget. Engineer variations to project.
PERFORMANCE REPORT: No
ACCIDENTS: NIL
NONCONFORMANCE: NIL

PROJECT DESCRIPTION: Installed a 10m high Pumping chamber to service Leachate filtration from landfill. Installed pump, guide rails, probe level sensors, alarms etc... Butt and electrofusion welded PE pipes for 90mm pumping main and 125mm filtration pipes. Directionally drilled gravity PE sewer and connected to sewer pumping chamber. Carried out plumbing, sewer and stormwater drainage to office portacom and MRF recycling complex. Installed a flow meter on pumping main. Carry out routine maintenance on pumping chambers, associated pumps and lechate lines.

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