

Lessons learned from one of New Zealand's most challenging civil engineering projects: rebuilding the earthquake damaged pipes, roads, bridges and retaining walls in the city of Christchurch 2011 - 2016.

Training Update Diagram for the July 2016 Board Report

Story: SCIRT Training Centre

Theme: People and Culture

A diagram which illustrates the numbers of people trained to July 2016.

This document has been provided as an example of a tool that might be useful for other organisations undertaking complex disaster recovery or infrastructure rebuild programmes.

For more information about this document, visit www.scirtlearninglegacy.org.nz

















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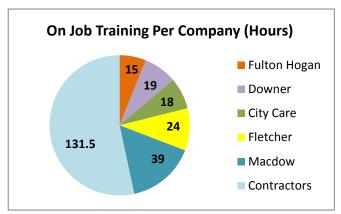






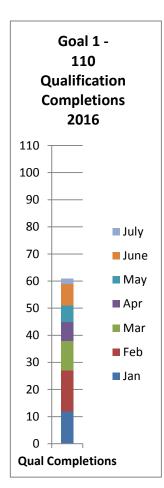
SCIRT Workplace Training- On Job Training – July 2016



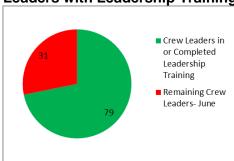


SCIRT Courses – Attendance Numbers						
Course	July	Total				
Cable Location	18	812				
Reading Plans	0	234				
Spotter Training	4	1612				
Site Safe	22	2454				
Slinging and Lifting	27	686				
Concrete Saw	0	337				
Spill Kit	8	890				
Small Tools	7	150				
Ops. Around Mobile Plant	0	112				
Total	86	7287				

Goal 2 - 2016 Safety Toolbox						
Delivery Team	# Delivered					
City Care	7					
Downer	5					
Fletcher	6					
Fulton Hogan	2					
McConnell Dowell	5					
Sub-Contractors	36					



Site	Leaders	with	Leaders	hip	Training	3



NZQA Qualifications- Tutors Assisting On Job to Complete	IW2	Plant Operator	IW3	Infra. Works Supervision	Pipe laying	Pavement Surfacing	Water Retic.	Drainlaying	FLM Level 3	Totals
Employees currently signed into a Qualification	18	9	5	7	16	0	7	1	9	72
Completed a qualification this month		1						1		2
Completed a qualification Total	52	28	0	8	13	2	8	2	35	148