



This is to certify that

CB Civil & Drainage Limited

46 Stanley Street Auckland Central Auckland

having been assessed by Telarc Limited and having been found to operate a health and safety management system conforming to

ISO 45001:2018

is hereby designated

Telarc Registered

No. 409

for the following goods and services



Provision of construction and project management services for civil and industrial engineering projects; foundations, pipelines, marine, roading, subdivisions, rail and civil structures; underground infrastructure and rehabilitation projects specifically in the areas of trench pipeline rehabilitation, construction and environmental remediation; water and wastewater treatment operations and associated structures; excavation services; the installation and testing of piles and anchors; the application and installation of sheet piling; the provision of traffic services; civil works within rail network; cartage; and in situ concrete construction.

Operating projects across New Zealand.



Certificate Issued: 18 June 2019

Original Registration: 18 June 2019

Current Registration: 18 June 2019

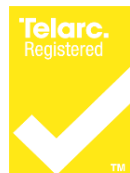
Expiry Date: 17 June 2022

Chairperson

Chief Executive

David Bone

Philip Cryer



Health & Safety
ISO 45001





SCHEDULE TO CERTIFICATE OF REGISTRATION

Registration Number: 409

Certificate Issued: 18 June 2019



CB Civil & Drainage Limited

Site Details:

Organisation	Address	Suburb	City	
CB Civil & Drainage Limited - (17130)				
CB Civil & Drainage Limited	46 Stanley Street	Auckland Central	Auckland	NZ



Scope of Certification:

Provision of construction and project management services for civil and industrial engineering projects; foundations, pipelines, marine, roading, subdivisions, rail and civil structures; underground infrastructure and rehabilitation projects specifically in the areas of trench pipeline rehabilitation, construction and environmental remediation; water and wastewater treatment operations and associated structures; excavation services; the installation and testing of piles and anchors; the application and installation of sheet piling; the provision of traffic services; civil works within rail network; cartage; and in situ concrete construction.

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