

Timaru District Council

Infrastructure Approved Contractor – Three Waters 2020/21

Information Pack

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1 Purpose

The purposes of having a register of Infrastructure Approved Contractors are to:

- Ensure work carried out on Council assets is to Council standards and good workmanship;
- Meet mutual obligations under the Health and Safety at Work Act 2015;
- Provide land owners and developers with a choice of service providers when arranging the provision of connection to Council's current assets and / or construction of Council's future assets.

Council requires all physical work done on Council owned infrastructure and future infrastructure that will be vested to Council, to be conducted by TDC's Infrastructure Approved Contractors.

Contractors wishing to apply to be an Infrastructure Approved Contractor must be experienced infrastructure contractors with appropriate knowledge of Council Standards and Specifications, training, and safety systems. The Infrastructure Approved Contractors process involves contractors being evaluated and assessed over a range of quality criteria and depending on the extent and degree to which it satisfies the criteria will the status will be established. This status may be altered on the basis of inadequate performance.

A list of all Infrastructure Approved Contractors will be published on the Council website and kept updated at regular intervals. A full term appointment to the Infrastructure Approved Contractors register will be reviewed biennially or earlier/later at Council discretion. Any new Contractors wishing to be added to the register can apply at any time. The applicant must acknowledge that at all times they shall comply with all relevant legislation, regulations, specifications, and codes of practice.

Please note that being on the Council's register of Infrastructure Approved Contractors does not guarantee continuation or volume of work, nor will Council provide preference of one contractor over another, nor does it mean that you will be selected to provide physical work.

2 Definitions

Approved The written approval given by Council.

Authorised Work The work described and outlined in Section 3: Description

of Work Activities.

Connection Any physical joining of any new pipe to current Council's

existing reticulated network.

Council Timaru District Council

Effective Date The date that the applications for infrastructure approved

contractor status is approved.

Infrastructure Approved

Contractors

The Companies / Organisations approved by Council to carry out and control authorised work on Council's current and future infrastructure (utilities and land transport).

Infrastructure Approved Contractors register

The register / list held by Council that records the Companies / Organisations who are authorised as

Infrastructure Approved Contractors.

Non-compliance The failure to adhere to an Act or its Regulations.

Non-conformance The failure to comply with a requirement(s), standard(s),

specification(s), or procedure(s).

Owner/Agent/Applicant The person applying to the Council for consent to carry out

the authorised work and extends to include any person

acting on behalf of the owner or agent.

Road All land within the legal boundaries of a road and includes

road as defined in the Local Government Act 2002 and reserves for roading purposes under the Reserves Act

2002.

Services Consent Council's written consent for the owner to carry out

specified authorised work.

Site The site at which the authorised work is carried out.

Standards and Specifications Council's defined Standards and Specifications.

Working Day A calendar day other than any Saturday, Sunday, public

holiday, or any day falling within the period from 24 December to 5 January both inclusive, irrespective of the days on which work is carried out. — As defined in NZS3910.

3 Description of Work Activities

There are various work activities that Council will consider for an Infrastructure Approved Contractor for Three Waters. All work will be done in accordance to Council's standards and specifications for:

3.1 Water

3.1.1 Urban Water Supply Connections

This work provides for construction of connections to public water supplies to the boundary of existing properties. This includes metered and backflows supplies.

3.1.2 Mains to Mains Water Connections

This work provides for the construction of a connection to Council's water main from a subdivision or a connection to Council's water main that will supply two or more premises / properties.

3.1.3 New Public Water Mains (to be vested to Council)

This work provides for construction of all new water supply mains and service lines in a new subdivision and the connection of these to Council's existing water network.

3.1.4 Rural Water Supply Connections

This work provides for construction of mains and service lines, relocating private water supply tanks and reconnecting and connection to existing rural water scheme mains.

3.1.5 Council Water Race Diversion / Alteration

This work provides for the alteration or diversion of Council's water races.

3.2 Sewer

3.2.1 Public Gravity Sewer Connections

This work provides for construction of a connection point on an existing public drain, to which a service line is to be connected. Where there is no connection, the work provides for the construction point either an inserted Y-Junction, or a stub pipe and dropper (if required from a manhole) on a public drain.

This work may be on private property or in road reserve.

3.2.2 Mains to Mains Sewer Connections

This work provides for the construction of a connection to Council's sewer main from a subdivision or a connection to Council's sewer main that will supply two or more premises / properties.

3.2.3 New Public Sewer Mains (to be vested to Council)

This work provides for the construction of new drains, manholes and service connections as part of a subdivision or new reticulation. Once all testing and certifications of the drains has been completed the drains will be vested with Council.

3.2.4 Public Pressurised Sewer Connections (incl. Arowhenua)

This work provides for construction of the connection, service line pipework and boundary kit (non-return valve and isolating valve) for a pressurised sewer connection to councils sewer main.

This work may be on private property or in road reserve.

3.3 Stormwater

3.3.1 Public Stormwater Connections

This work provides for construction of a connection point on an existing public drain, to which a service line is to be connected. Where there is no connection, the work provides for the construction point either an inserted Y-Junction, or a stub pipe on a public drain.

This work may be on private property or in road reserve.

3.3.2 Mains to Mains Stormwater Connections

This work provides for the construction of a connection to Council's stormwater main from a subdivision or a connection to Council's stormwater main that will supply two or more premises / properties.

3.3.3 New Public Stormwater Mains (to be vested to Council)

This work provides for the construction of new drains, manholes and service connections as part of a subdivision or new reticulation. Once all testing and certifications of the drains has been completed the drains will be vested in Council.

4 Application Procedure

4.1 How to Apply

Contractors wishing to apply and register to be on the Timaru District Council's Infrastructure Approved Contractor will require submitting an application form, the relevant supporting information, documentation, and an \$800 (incl. GST) application processing fee to Council on application.

4.2 Supporting Information Requirements

The following are the supporting information requirements as part of the application process:

	Supporting Information	Prequalification Attribute Requirement
1.	Experience	Recently (within the last three years) completed relevant projects to support Work Activity applying for.
2.	Resources	List of any specialist resources for relevant work activities applying for: Plant Equipment Machinery Note: List of trucks, utes, excavators and others are not required.
3.	Traffic Management	Capable of meeting the Code of Practice for Temporary Traffic Management (CoPTTM). All current Level 1 to Level 3 STMS (Practicing) certificates for contractor's site supervisors and / or TTM provider.
4.	Working in the Road Corridor (National Code of Practice)	 Knowledge and understanding of obligations under the National Code of Practice for Utility Operators' Access to Transport Corridors. The National Utilities Code: What staff on-site should know (NZIHT) or equivalent; Compaction: A Key to Quality Road Pavements (NZIHT) or equivalent; Reinstatement of Service Trenches (NZIHT) or equivalent.

	Supporting Information	Prequalification Attribute Requirement
5.	Project Management	Project management experience includes: Sub-contractor management Utility service relocations / renewals Traffic signal and lighting installations Drainage, landscaping and road surfacing operations Design and construction of temporary works or design / build contracts.
		Details of all Project Management and Supervisory staff.
		Details of management methods, skills and systems applied to carry out the works applied for. Systems for recording, reporting and monitoring of construction of assets. Reinstatement should be demonstrated and described.
6.	Technical Skills	Technical skills will be measured by both the applicant's familiarity with Council policy, standards, and specifications, as well as their willingness to ensure their staff are skilled to NZQA or industry standards.
		A schedule of key supervisory / technical staff to be engaged for the Work Activities applied for, showing details such as: Person's involvement Key Qualification(s) – Copies required Skills Relevant experience compatible with the Work Activities applying for.
7.	Quality Assurance	 Details of the company's Quality Assurance Process and details of how these processes are implemented (Quality Plan). This includes and is not limited to processes such as: To maintain water quality during works; Compaction, reinstatement and maintenance of reinstatement over the maintenance period for the Work Activities applying for. Example of a Quality Plan for recently (within the last three
		years) completed projects.
8.	Environmental Management	Example of recent (within the last three years) Environmental Management Plan (EMP) for relevant Work Activity.
		Details of any recent (within the last three years) Regional Council enforcement actions (i.e. abatement notices).

	Supporting Information	Prequalification Attribute Requirement
9.	Health and Safety	Timaru District Council's Health and Safety Approved Contractor (PBCU) approved status is required. AND In addition: List of other Health and Safety qualification: Confined Space Training Construct Safe Dangerous Goods (including Asbestos) First Aid Certificates Hazardous substances Site Safe Working at Heights Others.
10.	Communication	Detail a typical communication plan when carrying out works on public infrastructure.
11.	Insurance	Copy(s) of any relevant insurance: Public Liability (\$5 million minimum) Professional Indemnity Construction Machinery Motor Vehicle.
12.	Training	Details of staff training programmes relevant to Work Activity applying for. Details of training and qualifications that are currently being undertaken. * All approved contractor must make staff available for up to two (2) hours Council (TDC) provided training per annum.

4.3 Evaluation

The Infrastructure Approved Contractors Applications will be evaluated by an evaluating panel, generally made up of specialised staff from Council's Drainage and Water Unit. The Group Manager – Infrastructure, will oversee the Infrastructure Approved Contractors process and make the final decision.

Council reserves the right to make enquiries regarding the applicant and to consider relevant supporting information obtained from any source, and their personal views about the suitability of the applicant's resources, best practice, and the appropriate methodology to carry out the identified work activity(s) in the evaluation of the application. The Contractor will cooperate with any evaluation and will arrange to any third party information relied upon by the evaluating panel.

Council will receive and hold the information supplied by the Contractor in confidence and shall not disclose this to a third party unless required by law.

Council reserves the right, at its sole discretion:

- To accept none or any of the applications for evaluation,
- To qualify (approve) a Contractor for a specific work activity.

4.4 Process Communication

Contractors wishing to be considered as Council's Infrastructure Approved Contractor are required to submit an application with supporting information to Council.

Following evaluation, status letters will be sent out to the applicant advising on the outcome of the application. The Infrastructure Approved Contractors register will be updated with the associated status.

- If successful, the applicant will be advised and Contractor added to Infrastructure Approved Contractors Register.
- If unsuccessful, the applicant will be advised of the status. Council is not bound to provide reasons for its decision, but if any reasons why is provided, the necessary improvements could be made and a reapplication could be made if it was desired.
- If further information is required, the applicant will be advised the additional information that Council requires. The applicant will be provided with a timeframe to submit this information.

4.5 Register and Status

Council will maintain a register of Infrastructure Approved Contractors, which will outline the permitted activity for each Infrastructure Approved Contractor. The status received is valid for two years (or less). A full application will be required every two years.

This register will be available from the Council offices, any service centre, and online at www.timaru.govt.nz. The list of Infrastructure Approved Contractors will be provided to members of the public when a Services Consent application is made.

A Contractor's Infrastructure Approved Contractors' status is not officially recognised until Council has completed the evaluation and advise Contractor's status (via letter and register update). Contractors are entitled to reapply for registration on condition that they are able to provide the required supporting information to support the conditions and circumstances change sufficiently, to reconsider the application.

Once registered as an Infrastructure Approved Contractor, the applicant must commit to use Council approved quality materials and fittings at all times, and follow Council's standards and specifications.

4.5.1 Company Changes

Change is inevitable, therefore if any changes in the Company occurs, such as ownership, core business, key personnel, or key qualifications, Council should be advised to ensure that the Company's Infrastructure Approved Contractors status is retained.

This may require a revised application to be submitted.

4.5.2 Infrastructure Approved Contractors Status Changes

Successful contractors' performance will be monitored. If performance is considered inadequate, Council reserves the right, at any time and its sole discretion, to give warning, downgrade, suspend or cancel a Contractor from its Infrastructure Approved Contractors status for a reason such as, but is not limited to, one or more occurrence of:

- Sub-standard performance by the Contractor
- Non-conformance by the Contractor
- Non-compliance by the Contractor
- Rectification notice not followed through by the Contractor on a sub-standard issue.

4.5.3 Non-compliance and Non-conformance

Non-compliance is the failure to adhere to an Act or Regulations, whereas a non-conformance where it is the failure to comply with requirement(s), standard(s), specification(s), or procedure(s).

If an Infrastructure Approved Contractor is in breach of any of their obligations when working on a Council asset related project / work, then the Contractor may be issued with a written notice by Council. The Contractor is required to take action to resolve the cause of the breach. Should the non-compliance / non-conformance notice not be acted on within five working days then the Council may suspend the Contractor's approval to undertake the authorised work. If a remedy has not occurred within 20 working days of the issue of the non-compliance / non-conformance notice, Council may cancel the Contractor's Infrastructure Approved Contractors status.

If a Contractor's status as an Infrastructure Approved Contractors has been suspended or cancelled, the Council may at its discretion have the works completed by another Infrastructure Approved Contractor and all costs associated with this will be met by the non-complying / non-conforming Contractor whose approved status has been suspended / cancelled.

Suspension of Infrastructure Approved Contractors status will be immediate should the Contractor's public liability insurance cover expire without an updated cover note being supplied to Council.