

# Fast Track - Public Utility Service Application 20mm Water Meter Only (DOMESTIC ONLY)

### General Guidance

- All other connection types require a 'standard' public utility works application
- All fields must be completed or N/A as appropriate
- The applicant must be the owner of the land, or the lease holder, or a person who has agreed to unconditionally purchase or lease the land
- If a Backflow Preventer is required with the water meter (see application requirements), please complete a 'standard' public utility works application.

Owner / Applicant				
Full Name				
Postal address		Post code		
Phone	Mobile _	Mobile		
Agent Authorisation (If re	quired)			
	consibility to pass all Council's correspondated by the agent, charges will remain the			
Full Name/ Company Name	_			
Position/ Title				
Contact Details				
Postal address		Post code		
Phone	Mobile			
Em ail				
Signature		Date		
Site Address				
Street/Road Number	Street/Road Name			
Town or Area	Lot	DP		
Office Use Only				
	Date:			
Related Consents:				



### Owner authorisation

As the property owner, I hereby agree to all terms and conditions stated within this Public Utility Application. Public Utility accounts will be issued in my name, until such time as an official notice of sale is received or water billing agent is nominated.

Full name:		
Billing Details		
Street no:	Street/Road name:	
Suburb:	City:	Post code:
Phone		
Mobile		
Email:		::
Name:	Signature:	Date:
Correspondence		
Key Personnel: All corres	pondence / charges for the r	neter installation are to be directed to the:
Owner / Applicant	☐ Agent	



# Public Utility Checklist (Fast Track)

The following information is required for  $\underline{\textbf{all}}$  water connection applications. Please check the application against this list

		Customer check Yes	Office check Yes
1	Applicant's Full Name		
2	Agent Details (if applicable)		
3	Contact Details (telephone, email, postal address)		
4	Site Details / Legal Description		
5	Owner Authorisation Complete		
6	Site plan including:		
•	Location of all structures on the property		
•	Location of meter connection point		
•	Location of access, driveway or right-of-way		
7	Distances:		
•	Right hand / left hand boundary to meter measurements		
•	Front boundary to meter location		
•	House site to front boundary / meter		
•	House site to nearest fire hydrant is <135m		
•	Network as built plan (supplied by WDC)		
being	e to supply all the information and measurements as requested material returned unprocessed and unaccepted.  Application accepted Application not accepted	ay result in the	application
Reas	OIIS		
CSR I	Name: Signature:	Date	<del>)</del> :



#### Introduction

- The fast track application process is designed for a **domestic** water meter to be installed on an existing connection point to a **single lot** of a completed subdivision.
- Council will arrange a licensed contractor to fit the meter assembly and on-charge the costs in accordance with Council's schedule of fees and charges.
- Please note if the water meter connection point is not visible, extra investigation work to locate the water connection will be charged to the applicant / owner.

# **Application Procedure**

Complete and submit this application form along with supporting documentation to a WDC Customer Services Representative at:

Forum North 5 Rust Avenue Whangarei

Or:

Ruakaka Service Centre Takutau Place Ruakaka

- Customer Service Representatives can assist you with the application process.
- Alternatively, you can email any queries or your application to: <a href="mailtoom@wdc.govt.nz"><u>mailroom@wdc.govt.nz</u></a>
- Ensure all fields are completed in full, as incomplete applications may be rejected. The application must include a **clearly detailed plan of intended works**.
- It is the applicant's responsibility to ensure that all drawings and supporting information is submitted in an acceptable format which also speeds up the processing of your application.
- Upon approval the licensed contractor will carry out work in accordance with the approved plan, Council's specific requirements and current WDC Environmental Engineering Standards.

## **Application Requirements**

- The applicant must obtain a copy of the relevant network as-built plan relating to the property, showing the connection point where the water meter is required (available from the customer services office at Council).
- The applicant must provide a site plan in accordance with the public utility checklist.
- In most instances' vehicle crossings must not be sited over the existing water service connection, exceptions will be considered at the discretion of the Water Services Engineer.
- It is the applicant's responsibility to ensure all drawings, information, etc is submitted as per the sample drawing shown, to enable speed in processing.
- Backflow prevention (BFP) devices are required on domestic properties with swimming pools, stock troughs or any other types of private water storage. They are also required on all commercial connections.
- BFP's are installed directly after the meter and tested annually. WDC does not normally install BFP's.
- If a BFP is required please complete a free of charge 'standard' public utility application and engage a licensed contractor to install both meter and BFP.



