VERSION JAN 2012

FOR OFFICE USE ONLY

## Non-Standard Installation Approval Form

TO: Environment Canterbury C/o Water Metering Team 200 Tuam Street PO Box 345 Christchurch 8140 Ph: 03 353 9007 Email: water.metering@ecan.govt.nz

If a water meter installation can not comply with Environment Canterbury standards, then a request for nonstandard installation needs to be submitted. This form needs to be completed and submitted to the relevant compliance section. Please also complete the flow meter data logger installation and commissioning certificate which includes fields for data logger details and accuracy details.

Make:	Meter size:	(mm diameter)	
Proposed Flowmeter details:			
Consent number: CRC		Well/SWAP number(s):	
Consent Holder:			

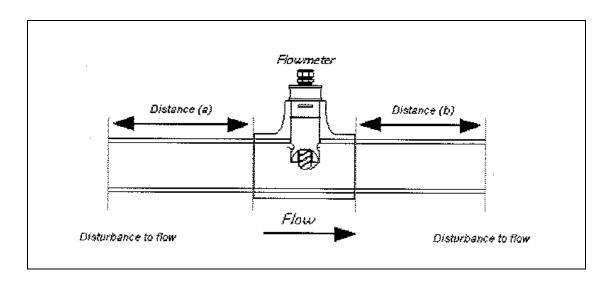
Model:

Pulse output: Yes / No

Reason(s) for Non-Standard Installation:



Figure 1: Installation diagram - Please mark any disturbances upstream of the flowmeter e.g. pipe size reduction, gate valves, pipe bends.



## Information to be provided with application:

The following information is to be attached to the application.

- A letter from the meter manufacturer/supplier confirming that the meter will operate within the required accuracy within the non-standard pipe run.
- A picture(s) of the current installation.
- A location map showing where a 15 diameters length of straight unobstructed accessible pipe run is available to verify the system flow with a clamp-on flow meter. The map should show the approximate location of this section of pipe in proximity to the installed water meter.
- Approximate timeline for installation (i.e. when by?). Date:

## **Installer Contact Details:**

 Company:
 \_\_\_\_\_

 Contact Person:
 \_\_\_\_\_

 Phone No:
 \_\_\_\_\_

 Date:
 \_\_\_\_\_

