



BERGRIVIER MUNICIPALITY

SUPPLY CHAIN MANAGEMENT

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Ref: TENDER NO: 8/3/35-2021 (MN 150/2021) Tel: (022) 022 913 6038

As per e-mail:

Dear Sir /Madam

NOTICE TO BIDDERS

ADDENDUM: 1

TENDER NO: 8/3/35-2021 (MN 150/2021)
MANUFACTURE, SUPPLY, DELIVERY AND INSTALLATION OF MOTOR
CONTROL CENTRES AT WATER AND SEWER STATIONS IN BERGRIVIER TILL
JUNE 2024

Amended specifications as agreed upon at sitemeeting

A. Earthing of Control Kiosk

1 x 2m earth rods installed vertically 300mm below ground level at the front corners of the kiosk. 16mm² BCEW is then to be attached by means of clamps to the end of the rods, and connected to the Kiosk Earth Bar

B. Construction of Control Kiosk

1. The Kiosk is to be mounted outdoors and is to have a double door arrangement, where the outer door is to act as a weather barrier for the internal panel door and components within the Kiosk.
 2. The Kiosk shall be fabricated from 316 stainless steel sheet metal. The outer panels of the Kiosk enclosure shall have a minimum thickness of 2.0 mm and the internal separations shall have a minimum thickness of 1.6 mm.
 3. The Kiosk shall be flush fronted, i.e. the chassis of the enclosure shall be flush with the panel door.
 4. All cables will be bottom entry for the Kiosk. The Kiosk shall be equipped with a robust 316 stainless steel gland plate (at least 2, 0 mm thick), sealing off the Kiosk at the bottom.
 5. The Kiosk shall be front access. The Kiosk internal compartments shall be equipped with hinged doors with the drive indication equipment mounted on it, secured with square key driven latches.
 6. An interlocking device shall be provided so that the inner door of a compartment cannot be opened unless the circuit breaker / isolator is in the off position, and so that the circuit breaker /isolator cannot be switched on unless the door or cover is locked.
 7. The kiosk outer door shall have a handle lock manufactured from 100% stainless steel to enable the kiosk to be locked with a padlock
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- The pump stations are currently controlled with 4 x floats and this configuration must be kept.
 - Include the option of an ultrasonic level sensor separate to the 4 x floats to monitor actual flow levels.



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MUNICIPAL MANAGER

DATE: 26 August 2021

Note: Confirmation to the addendum

CONFIRMATION

I (Name and Surname of designated person) hereby declare on behalf of (Company's name),

That I take note of the above changes in the bidding documentation and that my offer will incorporate the changes.

Address: Tel no.:
..... Fax no.:
.....

Signature of bidder: Date:

This document must to be completed by the bidder (above) and submitted with his offer.