



THE UNITED REPUBLIC OF TANZANIA

MINISTRY OF WORKS AND TRANSPORT

TANZANIA NATIONAL ROADS AGENCY



When you reply please specify:

Ref. No: AC.74/251/01

Date: 31st December 2020

To: All Prospective Tenderers

RE: UPGRADING OF MALAGARASI - ILUNDE – UVINZA ROAD (51.1 KM) TO BITUMEN STANDARD, TENDER NO. AE/001/2020-21/HQ/W/13

Sub: Clarification No. 3 to the Tendering Documents

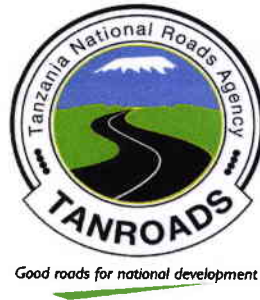
Please refer to the above subject.

Pursuant to ITT Clause 8.1 of the Instructions to Tenderers, TANROADS issues the attached **Clarification No. 3** to the Tendering Documents.

Eng. Patrick A. L. Mfugale
CHIEF EXECUTIVE

Encl: As stated

THE UNITED REPUBLIC OF TANZANIA
MINISTRY OF WORKS AND TRANSPORT



UPGRADING OF MALAGARASI – ILUNDE – UVINZA ROAD (51.1 KM)
TO BITUMEN STANDARD

TENDER NO. AE/001/2020-21/HQ/W/13

Clarification No. 3 to the Tendering Documents

Date: 31st December 2020

Clarification No. 3 to the Tendering Documents is issued in accordance with Sub-Clause 8.1 of the Instructions to Tenderers (ITT)

QUESTION NO. 1:

According to the Drawings, there is no culverts of diameter 600mm. However, there are some diameter 600mm culverts in item 22.03 (a) (i) of BOQ. Please clarify whether there is diameter 600mm culverts for the project or not. If there is, what is the quantity?

Response to Question No. 1:

The pipe culverts of diameter 600mm are the access culverts in the project road. Details of the 600mm diameter culvert are shown in the Drawings provided in the Tendering Documents - Drawing No. NPT/T794/THE/STD/13. The quantity of the 600mm diameter culverts is as shown in Item 22.03 (a) (i) of the BOQ.

QUESTION NO. 2

In BOQ item 66.19 (b) (ii), the unit of the diameter 70mm PVC pipe is **No.**, but PVC pipes are usually calculated with **meter(m)**. Please clarify which unit should be used.

Response to Question No. 2

The unit to be used in Item 66.19 (b) (ii) (i.e. 70mm dia. UPVC weep holes to box culverts) remains as No (Number) as specified in the Standard Specifications for Road Works – 2000.

QUESTION NO. 3

There are no detail parameters for solar street lights in the Drawings. Please clarify the specific parameters.

Response to Question No. 3:

The detail parameters for solar street lights is provided in Volume 1 of the Tendering Documents, Section VI – Part 2B. Special Specifications, Clause SS.5801.

ACP