

#### KEFRI/AD/SD/VOL.XI (355)

16TH NOVEMBER 2023

TO ALL INTERESTED BIDDERS

Dear All,

# CLARIFICATION/ADDENDUM NO. 1

TENDER NO. KEFRI/ONT/003/2023-2024

**TENDER NAME**: PROPOSED DRILLING & EQUIPING OF 2 NO. BOREHOLES AND WATER TREATMENT WORKS AT - KITUI REGIONAL CENTRE & TIVA

The Kenya Forestry Research Institute (KEFRI) would wish to bring to your attention the below clarification to the above tender advertised on MyGov. – Issue No. 19/2023-2024, which appeared in the Standard Newspaper of Tuesday, 7<sup>th</sup> November, 2023.

## 1. SECTION III - EVALUATION AND QUALIFICATION CRITERIA

The Evaluation criteria No 3 on Financial Situation and Performance- clause 3.2 – average Annual Construction Turnover is hereby clarified as below.

ltem No.	Qualification Subject	Qualification Requirement	Document To be Completed by Tenderer	For Procuring Entity's Use (Qualification met or Not Met)
3.2	Average Annual Construction Turnover	Minimum average annual construction turnover of Kenya Shillings 70,000,000.00 equivalent calculated as total certified payments received for contracts in progress and/or completed within the last 2 years, divided by 2 years	Form FIN – 3.2 (Certified extract of the audited financial accounts for two (2) years. Only the pages showing the turnover)	

## 2. SECTION V - BILLS OF QUANTITIES

# 2.1 BILL 3 of 3 - BORE HOLE DRILLING, EQUIPPING AND WATER TREATMENT- KITUI SUB-CENTRE

The below part of the Bill of Quantiles for bill 3 of 3 - Bore Hole Drilling, Equipping and Water Treatment- Kitui Sub-Centre was inadvertently omitted.

Tenderers are required to include this part/page under Bill No. 3.3 Borehole Equipping-Cabling - immediately after *Item R- Allow for connecting 3-phase electric power to borehole pump (Power already on site) to conduct the necessary tests for the borehole equipment on site* on page 102 of the Tender document.

ltem	Description	Qty	Unit	Rate (Kshs)	Amount	(Kshs)
	Sub-Total B/F from previous p		-			
S	Termination/Junction Box Supply and install an IP67 rated junction for termination of submersible pump and level control cables from the borehole and the armoured cables from the control panel	1	ltem			
т	Excavation Excavate trench 300mm wide and 500mm deep to lay cables. The laid cables to be covered with 50mm thick layer of fine soil, covered with tiles as ' <b>Hatari</b> ' then back filled, rammed and excess soil carted away.	150	Lm			
υ	Well Head Supply and install a well head comprising a test tap, pressure gauges, sockets for services as 'Grundfos' well discharge head to approval. Borehole Protection Cover	1	ltem			
	Supply and install a galvanised lockable borehole protection cover size 750 x 750 x 400mm complete with two (2 No.) heavy-duty stainless-steel padlocks.	1	ltem			

W	Supply and install 50mm diameter galvanised steel water pipe (observation pipe), Class C.	350	Lm				
x	<u>Water Meter</u> Supply and install high quality pressure gauge, 50mm diameter as Dayliff <b>Mj DN40 MULTIJET</b> water meter or approved equivalent complete with accessories for mounting on galvanized pipe.	1	No				
	Total For Bore Hole Equipment Carried Forward to Bill 3 Price Collection Page						

## 3. TENDER OPENING

The Tender opening date remains Tuesday, 21st November 2023 at 11:30am

Completed tenders must be delivered on or before 21<sup>st</sup> November 2023 at 11:30 am as directed in the Tender document -Electronic Tenders Shall not be permitted.

<u>NOTE</u> – This Clarification/Addendum - No. 1 forms part of the Tender requirements and is binding on all bidders.

All other details, terms and conditions including closing date and time remain the same.

·CH.

For MANAGER - SUPPLY CHAIN MANAGEMENT - KEFRI