VOLTA RIVER AUTHORITY

TENDER FOR THE SUPPLY AND INSTALLATION OF ACCESS CONTROL SYSTEM AT TTPS NATIONAL COMPETITIVE TENDERING

The Volta River Authority (VRA) of the Republic of Ghana invites sealed Tenders for the supply and installation of access control system at TTPS (IFT No: VRA/TGSBU/NCT/B/129699).

Details of the proposed supply are:

IFT NO.	DESCRIPTION	TENDER SALE PRICE	TENDER SECURITY
IFT No: (IFT No:	SUPPLY AND INSTALLATION		
VRA/TGSBU/NCT/B/129699)	OF ACCESS CONTROL	GHS100.00	GHS5,000.00
	SYSTEM AT TTPS		

- 1. Detailed specifications and quantities for the various items are provided in the Tendering Documents.
- 2. Tenderers shall quote for all items.
- 3. Tendering will be conducted through the National Competitive Tendering (NCT) procedures specified in the Public Procurement Act, 2003 (Act 663) as amended, of the Republic of Ghana
- 4. Tendering Documents in English may be purchased from the OFFICES LOCATED IN ABOADZE, APPROXIMATELY 3KM, OFF THE INCHABAN JUNCTION ON THE ACCRA-TAKORADI HIGHWAY, CLOSE TO THE INCHABAN POLICE CHECK POINT. The method of payment will be by cash.
- 5. Tenders would be on sale between **9:00am to 3:00pm** each working day from **Monday**, **December 10**, **2018 Thursday**, **January 10**, **2019**.
- 6. Tenderers shall submit **Tender Security** as stated above in Ghana Cedis in the form prescribed in the Tender Document.

7. Completed Tenders must be addressed to:

THE DIRECTOR,
THERMAL GENERATION SBU,
TAKORADI THERMAL POWER STATION,
ABOADZE, TAKORADI
P. O. BOX 237
TAKORADI,

and delivered to the OFFICE LOCATED IN ABOADZE, APPROXIMATELY 3KM, OFF THE INCHABAN JUNCTION ON THE ACCRA-TAKORADI HIGHWAY, CLOSE TO THE INCHABAN POLICE CHECK POINT by 12.00 noon local time on Thursday, January 10, 2019.

Interested Tenderers may also obtain information from the address above and on:

Telephone No.: 0312091333

E-mail: <u>procofficial.woa@vra.com</u>

8. Tenderers may, if they so wish, be present at the public opening of the Tenders which would be held at the **TTPS Conference Room, Thermal Generation SBU** immediately after the close of Tendering on **Thursday, January 10, 2019.**

