

## NATIONAL COMPETITIVE BIDDING N° 11.07.022/431/S/ NCB/2021/PROC-COM/AZ/74

## TITLE: RECRUITMENT OF SUPER DEALERS TO SELL ELECTRICITY FOR EUCL PREPAYMENT METERS

- 1. Energy Utility Corporation Limited (EUCL) hereby invites qualified bidders to submit bids for **Recruitment of Super Dealers to sell Electricity for EUCL Prepayment Meters** as indicated in detail in the statement of Requirements.
- 2. The tender is composed of one indivisible lot: Recruitment of Super Dealers to Sell Electricity for EUCL Prepayment Meters
- **3.** Tender Documents may be obtained on any working day from 05/04/2021, from 8:00 am to 5:00 pm local time at EUCL Headquarters, 1st Floor, Room N° G114, in the Secretariat Office of the Procurement Management of EUCL, P.O Box 5634 Kigali. Tel. 0788967727; E-mail: <a href="mailto:procurement-eucl@eucl.reg.rw">procurement-eucl@eucl.reg.rw</a>; mkarairegye@eucl.reg.rw and <a href="mailto:gyemukama@eucl.reg.rw">gyemukama@eucl.reg.rw</a> upon presentation of a proof payment of a non-refundable fee of Ten thousand Rwandan Francs (10,000Frw) deposited to the account N°.25044962-001 opened at I&M Bank, Rwanda.
- **4.** Bidders interested in this tender can get additional information from the above mentioned address.
- 5. Well typed and appropriately bound offers, presented in two copies, one of which is an original and another a photocopy, accompanied by a bid security of **Two Million Rwandan Francs** (2,000,000Rwf), issued by a bank (Only bank guarantees are acceptable) in sealed envelopes, must reach the Procurement Unit Secretariat of EUCL **Head Office** to the foresaid address, in paragraph 3, no later than 27/04/2021 at 10:00 a.m. local time.
- **6.** The opening of bids will take place the same day at **10:30 a.m.** local time in the conference room of EUCL Head Office in public session
- 7. Bidding will be conducted in accordance with REG procurement Manual as updated to date.

Done at Kigali on

**Gerald Francis YEMUKAMA** 

Ag. Head Procurement Management

Armand ZINGIRO
Managing Director