



KENYA ELECTRICITY GENERATING COMPANY PLC

**KGN-GDD-086-2018
TENDER FOR SUPPLY OF HOSES AND HOSE ACCESORIES FOR
GEOTHERMAL DEVELOPMENT DIVISION (RESERVED TO WOMEN OWNED
ENTERPRISES)**

8th November 2018

ADDENDUM 2 – CHANGE OF TENDER SUBMISSION METHOD

In accordance with the **KGN-GDD-086-2018 - TENDER FOR SUPPLY OF HOSES AND HOSE ACCESORIES FOR GEOTHERMAL DEVELOPMENT DIVISION (RESERVED TO WOMEN OWNED ENTERPRISES)**, KenGen hereby issues Addendum No.2

A. CHANGE OF TENDER SUBMISSION METHOD

1) SUBMISSION METHOD

The tender documents must be submitted in a plain sealed envelope and marked “**KGN-GDD-086-2018 - TENDER FOR SUPPLY OF HOSES AND HOSE ACCESORIES FOR GEOTHERMAL DEVELOPMENT DIVISION (RESERVED TO WOMEN OWNED ENTERPRISES)**,” and the statement, “**DO NOT OPEN BEFORE 14th November 2018 at 10.00am**”.

and addressed to:

**Company Secretary & Legal Affairs Director
Kenya Electricity Generating Company PLC
10th Floor, KenGen Pension Plaza Phase II
Kolobot Road, Parklands
P O Box 47936 - 00100
NAIROBI, KENYA**

On or before:

14th November 2018 at 10.00am.

2) OPENING OF TENDER

Tenders will be opened on **14th November 2018 at 10.30AM** in the presence of the candidates’ representatives who choose to attend at KenGen Pension Plaza II Ground Floor, Tender Opening Room.

3) ORIGINAL & COPIES OF THE DOCUMENT

The Tenderer shall prepare **one original and TWO COPIES** of the tender, clearly marking each “**ORIGINAL TENDER**” and “**COPY OF TENDER,**” as appropriate.

The Tenderer MUST ensure Sequential pagination/serialization of all pages in the tender document, Sec.74.I.i. Of the PPADA, 2015.

4) MARKING OF THE TENDER DOCUMENTS

The Tenderer shall seal the original and each copy of the Tender in separate envelopes, duly marking the envelopes as “**ORIGINAL**” and “**COPY**”. The envelopes shall then be sealed in an outer envelope securely sealed in such a manner that opening and resealing cannot be achieved undetected.

5) ADDRESSING OF THE TENDER DOCUMENT

The inner and outer envelopes shall:
Be addressed to the Procuring Entity at the address below:

**Company Secretary & Legal Affairs Director
Kenya Electricity Generating Company PLC
10th Floor, KenGen Pension Plaza Phase II
Kolobot Road, Parklands
P O Box 47936 - 00100
NAIROBI, KENYA**

B. CLARIFICATIONS

BIDDER'S QUESTION	KENGEN'S RESPONSE
1. Which type of RFID should be used: HF or UHF?	1. Type of RFID should be UHF
2. Which read range required	2. Read Range: At least 1 meter
3. Data transmission: only via blue tooth or also via GSM?	3. Data transmission: Minimum USB and Bluetooth
4. Should the read also be suitable for barcode reading?	4. Application: read RFID chip and barcode
5. Is the software application based on Microsoft Windows or Android?	5. Operating system: Android

<p>6. Are there any further technical requirements for the RFID reader?</p>	<p>6. Additional requirements (hand held reader)</p> <ul style="list-style-type: none"> • capabilities-read and write • construction-portable hand held/gunny • info mgmt.-store info and data • operations-data display screen and camera • Power - active
<p>7. Which size of RFID chip is required? Please specify all technical requirements for the RFID chip.</p>	<p>7. RFID Chip size and technical requirements</p> <ul style="list-style-type: none"> • Type- UHF RFID chip tags/transponder • construction-metal zip SS304 grade zip tag • length-10 inches • capabilities-read/write/data storage chip
<p>8. Kindly specify if the tie straps should have a mounting eyelet or should have a quick release buckle or if they should be without any of both. Please add all additional requirements.</p>	<p>8. The hose tie straps nylon webbing 800*25mm should have a quick release buckle that allows the length of the strap to be adjusted since this straps are reusable.</p>
<p>9. Kindly specify the dimensions required. Pads are usually sheets so a thickness of 400 mm or 430 mm or 480 mm does not make sense. Kindly specify more precisely the size of the pads and please explain the four meaning of the three sizes. Furthermore, what is the requirement regarding the absorbency, please?</p>	<p>9. The size is as is in the tender document. This is 400GSM x 430MM x 480MM. Each pad has a capacity of absorbing, minimum 1.2 liters of oil</p>

ACKNOWLEDGEMENT OF ADDENDUM NO.2

We, the undersigned hereby certify that the addendum is an integral part of the document and the alterations set out in the addendum has been incorporated in the tender proposal.

Signed _____

Tenderer _____