



Kenya Power

*The Kenya Power & Lighting Co. Ltd.
Central Office – P. O. Box 30099, Nairobi, Kenya
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Fax No. 254-02-3201889
Siima Plaza, Kolobot Road*

Our Ref: KP1/9AA-2/PT/45/OGS/14-15/JM/rmm

25th May, 2015

Dear Sir,

**ADDENDUM NO. 1 TO THE TENDER NO.KP1/9AA-2/PT/45/OGS/14-15 FOR
DESIGN, SUPPLY AND INSTALLATION OF 2 X 30,000 LITRE FUEL TANK AT
MERTI POWER STATION**

The following amendments are made to the specified provisions of the Tender document.

1. RELATIONSHIP WITH THE PRINCIPAL TENDER DOCUMENT

Save where expressly amended by the terms of this Addendum, the Principal Tender Document shall continue to be in full force and effect.

The provisions of this Addendum shall be deemed to have been incorporated in and shall be read as part of the Principal Tender Document.

2. CLARIFICATIONS AND AMENDMENTS

Bidders are required to note the following clarifications and amendments made to tender as follow:-

a. Eligible Tenderers

Contractors who are registered with National Construction Authority class 5 and above and not National Corporation Authority as stated in Section IV – Bid Data sheet clause 3.2.1

b. Tender Validity And Tender Security

Tender validity is 90 days and not 120 days as stated in Section IV – Bid Data sheet clause 3.25 Validity of Tenders.

Tender security shall be valid for thirty (30) days beyond the validity of the tender as clearly stated in Section III – Instruction To Tenderers (ITT) clause 3.24.5

c. **NCA Certificate Of Registration.**

The eligible tenderers should have NCA class 5 and above as stated in the Bid Data Sheet (Section IV clause 3.2.1) and Summary of Evaluation Process (Section VII, clause 7.1.7)

d. **Standardization Certificate**

Reference to Section II – Tender Submission Checklist, Tender submission format, either ISO 9001 or for locally manufactured good a valid diamond mark of quality certificate or standardization mark certificate from KEBS is acceptable.

3. CLARIFICATION ON TECHNICAL SPECIFICATIONS

The following are amendments on the required specifications.

- a. Clause 9.1.1, (i) Shape, is further amended to indicate both Dished and Flat end tanks.
- b. Clause 9.3.6 Dished tanks end is hereby amended as to allow for either Flat or Dished ends.

Dished end design forming shall be done by spinning using a form roller and shall show no evidence of indentation furrows. The Dished ends shall have a knuckle radius of at least 50mm and a straight flange length of at least 40mm.

Flat end design shall have a knuckle radius of at least 30mm and a straight flange length of at least 20mm.

Yours faithfully,

For: KENYA POWER & LIGHTING COMPANY LIMITED.


BERNARD NGUGI
Ag. GENERAL MANAGER, SUPPLY CHAIN