



Kenya Power

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Stima Plaza, Kolobot Road
Nairobi, Kenya
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Our Ref: KP1/9AA-3/PT/10/14-15

Date 16th July 2014

M/s

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Dear Sirs,

ADDENDUM NO. 1 TO THE TENDER NO. KP1/9AA-3/PT/10/14-15 FOR SUPPLY OF LOW VOLTAGE CURRENT TRANSFORMERS

The following amendments are made to the specified provisions of the Tender document for Supply of low voltage current transformers dated June 2014.

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. RESPONSES TO QUERIES FOR SPLIT CORE ARE AS FOLLOWS

QUESTION: Measuring current transformers shall be split core, clamp on type, having a ring type core window of inside diameter ≥ 24 mm to 40mm, Outside diameter 70mm by 50mm

ANSWER

Clause 4.2.1.2 Measuring current transformers shall be split core, clamp on type, having a ring type core window of inside diameter $\geq 24\text{mm}$ to 40mm , Outside diameter 70mm by 50mm this applies to 100/5A to 300/5A.

For 1000/5A Measuring current transformers shall be split core, clamp on type, having a ring type core window of inside diameter **45mm-50mm**.

QUESTION: Confirm the measuring current transformer shall have a separate protection cover that fits the CT.

ANSWER

Clause 4.2.1.9 Measuring current transformer shall have a separate protection cover that fits the CT. See appendix 11. For 1000/5A and above the cover **shape** shall be as appendix 11.

QUESTION : A calibration certificate from a national metrology institute shall be required **with a sample of the current transformers to be provided**. Confirm.

ANSWER

Clause 4.3.5 : A calibration certificate from a national metrology institute shall be required with a sample of the current transformers to be provided. This applies for ratios 100/5A-300/5A.

For 1000/5A and above one sample shall be provided.

QUESTION : Rated continuous thermal current shall be the rated primary current. The value of rated output shall be $\geq 1 \text{ VA}$. Confirm

ANSWER

Clause 4.3.7 : Rated continuous thermal current shall be the rated primary current. The value of rated output shall be $\geq 1 \text{ VA}$ to $\leq 5 \text{ VA}$. This applies to the schedule of requirement

3. RESPONSES TO QUERIES FOR RING TYPE ARE AS FOLLOWS

QUESTION

4.2.1.1 Measuring current transformers shall be of bar primary type, having a hollow diameter (aperture) of not less than 55mm with an external diameter of not more than 110mm for Current transformer of 100/5A,200/5A,300/5A and 500/A ratios. Confirm

4.2.1.2 For Current ratios of above 500/5A and up to 2000/5A shall have hollow diameters(aperture) of not less than 120mm with external diameter of not more than 170mm. Confirm

ANSWER

Clause 4.2.1.1 Measuring current transformers shall be of bar primary type, having a hollow diameter of not less than 55mm with an external diameter of not more than 110mm for Current Transformer of 100/5A,200/5A,300/5A and 500/A ratios.

Clause 4.2.1.2 For Current ratios of above 500/5A and up to 2000/5A shall have hollow diameters of not less than 120mm with external diameter of not more than 170mm


4. DEADLINE FOR SUBMISSION OF TENDER

The closing date for the tender remains **Thursday 31st July 2014 at 10.00 a.m.** Tenders shall be opened immediately thereafter in the Auditorium located at Stima Plaza, Kolobot Road, Nairobi.

All the other terms and conditions remain as per the tender document.

Yours faithfully,

For: KENYA POWER & LIGHTING COMPANY LIMITED.



Eng. JOHN OMBUI

GENERAL MANAGER, SUPPLY CHAIN DIVISION.

