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KP1/9AA-2/PT/NM/34/14-15/JNM

13th April, 2015

M/s

Dear Sir,

**ADDENDUM (1) TO TENDER PROCUREMENT OF SERVICES FOR
REHABILITATION OF CORRODED 132KV TRANSMISSION TOWERS - KP1/9AA-
2/PT/34/NM/14-15**

The following amendments are made to the specified provisions of the Tender document for Procurement of Services for Rehabilitation of Corroded 132kv Transmission Towers - KP1/9AA-2/PT/34/NM/14-15. 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.

1. TENDER EVALUATION SCORING CIRETA .6.2.2.

Bidders are hereby advised that the scoring criterion has been amended as shown here below:-

This is based on a score of 100 per cent. Only bidders who score 75% and above will proceed to the financial stage of evaluation.

NO.	EVALUATION ATTRIBUTE	WEIGHTING %
6.2.2.1	Neatness of document as per Tender Format i.e. a) Proper Binding and paginating of all documents without any breaks b) Clarity of information c) Proper labeling of contents	5 Marks broken down into 1 mark for each parameter.

	<p>d) Proper referencing of contents</p> <p>e) Relevance of all attached documents in conformity with the requested information in Tender document</p>	
6.2.2.2	<p>EXPERIENCE</p> <p>Experience in the field of rehabilitation of corroded steel structures. Details of projects undertaken successfully within the last 5 years with evidenced of 3 by letters of reference from clients, certificates of occupation and completion certificates for the respective projects. (For a project to qualify it must be at least 70% complete. For Projects that are not completed, letters of reference from respective Architects and Clients must be provided.</p> <ul style="list-style-type: none"> a. Experience in towers and masts over 20metres -12Marks b. Experience in steel structures up to 20metres – 7 marks c. Rehabilitation of low level structures - 3marks <p>Bidder will get 3 extra marks for cold galvanizing</p>	15
6.2.2.3	<p>PROFESSIONAL QUALIFICATION</p> <p>Qualified Technical staff in the company relevant to the steel works industry who will actively be involved in the proposed project. Provide employment/appointment letters, contracts of the key personnel including length of service and termination date, CV, Academic and professional certificates and evidence of registration with relevant professional bodies and Telephone contacts.</p> <ul style="list-style-type: none"> i) Project manager with over 5 yrs experience --- 5 marks ii) Overhead works supervisor with a bias in structural steel works fabrication and erection.....5 marks iii)Skilled artisans, painters ,craftsmen-5 marks 	30

	<p>iv) Safety officer-trained in occupation safety, first aid etc with over 5 years in active site supervision-5 marks</p> <p>v) Tenderers undertaking- The Tenderer's undertaking that the key site management and technical personnel will be available for the contract. full marks for employee commitment- 10 marks</p>	
6.2.2.4	<p>Tools and equipment to be used in the service.</p> <p>i. High pressure water washing machine – 5 marks</p> <p>ii. Abrasive disc, grinder machines- 5 marks</p> <p>iii. Dry Film Thickness (measurement equipment) – 5 Marks</p> <p>iv) shot blasting machine for spray gun-5 Marks</p> <p>v) Climbing tools and accessories- 5 Marks</p> <p>vi) PPEs-Safety boots, helmets, anchor belts, reflector jackets, labeled uniform-5 Marks</p> <p>vii) spray gun and paint brushes -5 Marks</p> <p>Provide documentary evidence of ability to lease or hire relevant equipment not owned by the company. Give a description of their application and performance to demonstrate technical capacity and an undertaking that the tools and equipment will be available for the execution of the contract.</p>	35
6.2.2.5	<p>A statement of work methods ((Methodology). Include Gantt Chart and brief description. Marks for each concept on safety, method, execution, material testing and day works units, quality assurance. Sequence of operation to depict projected project period.</p>	15
	TOTAL	100

2. EVALUATION CRITERIA CLAUSE – 6.4

Bidders are required to note the revision of the clause 6.4 where the lowest evaluated shall be determined by the weighted formula as indicated here below:

The evaluation of the responsive bids will take into account technical factors, in addition to cost factors. An Evaluated Bid Score (**B**) will be calculated for each responsive bid using the following formula, which permits a comprehensive assessment of the bid price and the technical merits of each bid:

$$B \equiv \frac{C_{low}}{C} X + \frac{T}{T_{high}} (1 - X)$$

where:

- C = Evaluated Bid Price
- C_{low} = the lowest of all Evaluated Bid Prices among responsive bids
- T = the total Technical Score awarded to the bid
- T_{high} = the Technical Score achieved by the bid that was scored highest among all responsive bids
- X = weight for the Price is 0.25

3. AWARD OF CONTRACT CLAUSE 3.36.2

The award criterion has been changed based on the outcome of the weighted formula. The firm that scores the highest Evaluated Bid Score (B) will be eligible for the award of the contract.

4. TENDER CLOSING DATE

The tender closing date remains the same as at 22nd April 2015 at 10.00a.m .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