



KENYA ELECTRICITY GENERATING COMPANY PLC

Rfx: 5000012644

KGN-GDD-056-2023

TENDER FOR CONNECTION OF MAKE-UP WELLS OW-50A, OW-50B AND OW-50C TO OLKARIA IAU POWER PLANT

(Open International)

Dated: 4th May, 2023

Clarification No.3.

In accordance with the TENDER FOR CONNECTION OF MAKE-UP WELLS OW-50A, OW-50B AND OW-50C TO OLKARIA IAU POWER PLANT, KenGen issues a Clarification No. 3 as follows:

Item No	Relevant Clause in the Bid Documents	Description	Bidder's Clarification	KenGen's Response
1	Bill item 8.14 Pages 546 and 579	Supply and install 3mm thick GI class B pipe 3 m high	What is the Diameter of the 3mm thick GI pipe?	75 MM
2	Bill item 8.16 and 8.17 Pages 546 and 579	T-12 diameter high yield tensile steel bar Is X 2 with different quantities		Item 8.17 on page 546 and 579 is “ R-8mm diameter high yield tensile steel bar ”
3	Bill 8.10 Pages 544, 578		Kindly provide details to facilitate better costing.	The class of concrete and the unit of measure is given and therefore its sufficient for costing.
4	Bill 8.10 Pages 544, 578		Confirm that the Units for stone pitching is in Cubic Meters(CM) and not Square Meters(SM)	Change the units to Square Meters (SM)

5	Page 539, 573	Pile foundations	What are the average pile Diameters.	There is no average diameter for the pile foundation, Use cubic meters to cost the pile foundation.
6			Additionally, we had previously requested for Drawings for the Separator and Flash tanks. This request has not been honoured to date.	At the moment there are no drawings for Separator and flash tanks but they are well described in the specifications to enable costing.

SUPPLIER ACKNOWLEDGEMENT OF CLARIFICATION NO.3

We, the undersigned hereby certify that the Clarification No.3 is an integral part of the document and the alterations set out in Clarification has been incorporated in the Tender Proposal.

Signed.....

Tenderer.....

Date.....