



KENYA ELECTRICITY GENERATING COMPANY PLC

KGN-HYD-038-2024

RFx: 5000016042

**TENDER FOR SUPPLY OF DRAINAGE PUMP FOR MASINGA POWER STATION.
(WOMEN ENTERPRISES ONLY)**

Date: 19th December, 2024

Clarification No.2

In accordance with the “Tender for Supply of Drainage Pump for Masinga Power Station”, KenGen hereby issues **clarification No.2** as follows.

ITEM NO.	REFERENCE NO.	ISSUE	CLARIFICATION	KenGen response
1	Section V- Schedule of Requirements,	TECHNICAL SPECIFICATIO	According to the OEM, the Flygt CP 3152 has been rendered obsolete and has been replaced with other models. The following are the two options the manufacturer has given: Option 1: NP3127 SH given the duty point of 50m ³ /h @ 27m, this would be our best selection since the new hydraulic is optimized hence can be achieved by this smaller pump. Please note that this Option will	Any other equivalent brand with similar dimensions and hydraulic performance as per the attached Appendixes.

	Page No. 58 - 61, Tender Document	NS	<p>require a new discharge connection (DN80).</p> <p>Option 2: NP3171 HT with a DN100 outlet. The old pump, CP 3152 HT, is currently using the DN150 Discharge Connection. So as to use the same Discharge Connection, we need to use NP 3171 HT with sliding bracket, this is like adaptor to use it with oversized discharge connection noting following things:</p> <ul style="list-style-type: none"> ✓ Can be used when an existing pump is replaced, if the pressure at shut off head (H) doesn't exceed stated meter water column. H<40m. ✓ Can be used with the sliding bracket <p>Kindly advise</p>	<i>Payment will only be made upon full testing of the connections to the satisfactory of the customer.</i>
2	Drawing No. 1	Sump/Pit Dimensions	<p>The manufacturer has considered the Sump Width to be 1350mm, please correct if we have wrongly read the drawing.</p> <p>Additionally, the drawing does not clearly display the length/ height of the Pit. We have considered 27 Meters inclusive of frictional losses. Please confirm.</p>	<p>This is Correct</p> <p>See more details in the attached Appendixes. Kindly refer to Appendixes on our website</p>

BIDDER’S ACKNOWLEDGEMENT OF CLARIFICATION NO.2

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

Signed.....

Tenderer.....

Date.....