



KENYA ELECTRICITY GENERATING COMPANY PLC.

KGN-HYD-055-2018.

TENDER FOR DESIGN, MANUFACTURE, DELIVERY, INSTALLATION, TEST AND COMMISSIONING OF NEW FRANCIS TURBINE RUNNERS FOR KAMBURU POWER STATION.

29th January, 2019.

CLARIFICATION NO 3 AND ADDENDUM 2.

In Accordance with the Tender for “Design, Manufacture, Delivery, Installation, Test and Commissioning of New Francis Turbine Runners for Kamburu Power Station”. KenGen hereby issues **Clarification No.3 and Addendum 2.**

NO.	CLARIFICATION SOUGHT	CLARIFICATION
1	To improve the cavitation behavior with the future runner it is important to understand the boundary conditions. Please inform the tail water level to be considered for the rated flow in one machine operation.	See clarification NO. 1 & 2, data and drawings on our website.
2	In order to estimate the possible operation with the remaining guide vanes Voith Hydro needs to check the informed maximum opening with the given profile. Please send the profile of the guide vane in a dimensioned drawing to enable us to perform the best fit for Kamburu.	
3	Since we had visited the site on behalf of our manufacturers, and received the site visit certificate on our company's name, will another site visit certificate be required on our manufacturers name or can we submit an authorization letter stating that we had visited the site on behalf of our manufacturers?	Site visit is not transferable.

ADDENDUM NO 2.

ALTERNATIVE MANDATORY SITE VISIT:

The Alternative Mandatory site visit date has been scheduled on **12th February 2019 starting at 10.00 a.m.** at Kamburu Power Station

EXTENSION OF TENDER CLOSING DATE

The tender closing date has been extended from ~~18th February 2019 at 10.00 a.m.~~
to **18th March 2019 at 10.00 a.m.**

ACKNOWLEDGEMENT OF CLARIFICATION NO 3 and ADDENDUM 2

We, the undersigned hereby certify that the Clarification/Addendum is an integral part of the document and has been incorporated in the tender proposal.

Signed.....

Tenderer.....

Date.....