



KENYA ELECTRICITY GENERATING COMPANY LIMITED

KGN-GDD-078-2017
TENDER FOR SUPPLY OF THROTTLING VALVES AND FLANGED TEE-PIECES
FOR GEOTHERMAL DEVELOPMENT DIVISION

Date: 29th August, 2017

CLARIFICATION No. 4

In accordance with the tender for supply of **Throttling Valves and Flanged Tee-Pieces** for Geothermal Development Division, KenGen hereby issues Clarification.

No.	SECTION AND CLAUSE REFERENCE	STATEMENT IN TENDER DOCUMENT	BIDDER'S QUESTION	KENGEN RESPONSE
1	SECTION V 1)	Sealing method: Metal-to-metal mechanical sealing- no elastomer or plastic materials Bonnet sealing: Metal to metal bonnet sealing	Please confirm if the method can be metal to graphite	<ul style="list-style-type: none"> • Bonnet sealing: metallic gasket • Metal-to-metal sealing between the gate and the seat
2	SECTION V 2)	Flanged Tee, manufactured to API 6A specifications. The Tee-pieces should be forged (seamless) hence should have no welds.	Please confirm if the Flanged Tee can be casted according to API 6D	<ul style="list-style-type: none"> • Yes the Flanged Tee can be casted but should have no welds
3	SECTION V 3)	10" ANSI 900 RTJ flanges, full face	Please confirm if the vertical bore and outlet bore both are 10"	<ul style="list-style-type: none"> • Yes the vertical bore and outlet bore should both be 10"

ACKNOWLEDGEMENT OF CLARIFICATION No. 4

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

Signed _____

Tenderer _____