



**KENYA ELECTRICITY GENERATING COMPANY LIMITED**

**KGN-GDD 036-2017**  
**TENDER FOR SUPPLY AND DELIVERY OF LIQUID DRILLING DETERGENT FOR GEOTHERMAL DEVELOPMENT PROJECT**

**2<sup>nd</sup> May 2017**

**CLARIFICATION NO. 1**

In accordance with the **tender for supply and delivery of drilling detergent for Geothermal Development Project**, KenGen hereby issues Clarification No. 1.

	<b>BIDDER'S QUESTION</b>	<b>KENGEN'S RESPONSE</b>
1	<b>Page 33, SECTION V</b> <b>5.1: TECHNICAL SPECIFICATIONS :</b>  7.0 Foaming properties: Please confirm the maximum amount of foam per unit volume and we would like to ask the test method for foaming properties?	Place 50ml of drilling detergent in a 250ml-glass beaker. Add 50ml of de-ionized water to the drilling detergent in the glass beaker. Stir the mixture for 5 minutes using an overhead stirrer with a rigid shaft having four-bladed angle paddle (45mm diameter) at 1400 revolutions/min. Allow the stirred mixture to stand for 1 minute. Measure the height of the foam. The height of the foam should not be less than 1 inch.

**ACKNOWLEDGEMENT OF CLARIFICATION NO.1**

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

Signed .....

Tenderer .....