



KENYA ELECTRICITY GENERATING COMPANY PLC

KGN-TANA-004-2023

RFx: 5000014604

TENDER FOR SUPPLY OF SMED TOOLS FOR SAGANA POWER STATION.

(WOMEN ENTERPRISE ONLY)

Date: 20th February, 2024

CLARIFICATION NO. 1:

In accordance with the 'TENDER FOR SUPPLY OF SMED TOOLS FOR SAGANA POWER STATION.', KenGen hereby issues **Clarification No. 1** as follows.

| NO  | CLARIFICATION  | USERS RESPONSE   |
|-----|--|--|
| 1.a | Kindly clarify if for no 9 and 10(Ratchet buckles), you need 12 ton breaking strain, with only 5 meters length.<br>Wondering if it could be the other way around, 12 meters, 5 tons tensile strength.<br>Getting a maximum of 10 tons strength in 12 meters. Advice if acceptable.Your input will be highly appreciated.   | The required Ratchet buckles should be <b>12 Tons breaking strain ,5meters long as specified in the tender document.</b>   |
| 1.b | We refer to Tender no. <b>KGN-TANA-004-2023</b> (TENDER FOR SUPPLY OF SMED TOOLS FOR SAGANA POWER STATION) <b>item number 6 for Wire rope lubricator with high pressure pump.</b> Kindly advise the exact ropes sizes in mm and the construction of the ropes. For example, construction can be 6 Strand Right Lay, 6 Strand Left Lay, 8 Strand Right Lay, 8 Strand Left Lay, Multi-Strand or ROV/ Armoured. | The wire ropes we intend to use this grease on are from <b>10 – 38mm</b> in different wire rope hoist locations.<br>The wire rope construction is <b>8 strands left lay.</b> |

**BIDDER'S ACKNOWLEDGEMENT OF CLARIFICATION NO. 1**

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

Signed .....

Tenderer .....

Date .....