



CLARIFICATION NO.: 5

BID NO.: G/RFQ/KHPMUN-003/2020

BID DESCRIPTION: SUPPLY AND DELIVERY OF NEW LOW AND MEDIUM VOLTAGE CABLES AND ASSOCIATED EQUIPMENT (Period of 2 Years)

DATE: 26 JANUARY 2021

1. RESPONSE TO QUESTIONS RAISED

With reference to the above-mentioned Bid, KEETMANSHOOP MUNICIPALITY has the following official response to the clarification(s) raised regarding the Bid and the Bidding Documents:

Question No.	Question from Suppliers	Answers from Keetmanshoop Municipality																		
1.	<p>So no torque shears are required for the LV joints at present?</p> <p>Regarding the kit sizing, should we quote as per your specification or the Tender? Please see the table below for changes:</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 15%;">Item No:</th> <th style="width: 30%;">Tender MV Kit Sizing (mm²)</th> <th style="width: 30%;">Specification MV Kit Sizing (mm²)</th> </tr> </thead> <tbody> <tr> <td>4.5 & 4.8</td> <td>16-35</td> <td style="text-align: center;">-</td> </tr> <tr> <td>4.6 & 4.9</td> <td>50-95</td> <td style="text-align: center;">50-120</td> </tr> <tr> <td>4.7 & 4.10</td> <td>120-185</td> <td style="text-align: center;">95-185</td> </tr> <tr> <td>4.14</td> <td>35-70</td> <td></td> </tr> <tr> <td>4.15</td> <td>95-120</td> <td></td> </tr> </tbody> </table>	Item No:	Tender MV Kit Sizing (mm ²)	Specification MV Kit Sizing (mm ²)	4.5 & 4.8	16-35	-	4.6 & 4.9	50-95	50-120	4.7 & 4.10	120-185	95-185	4.14	35-70		4.15	95-120		<p>Yes No torque Shears for LV</p> <p>Reference CLARIFICATION NO.1 -G/RFQ/KHPMUN-003/2020</p> <p>Item 4.5 refers to PILC Cable Item 4.6 refers to PILC Cable Item 4.7 refers to PILC Cable Item 4.8 refers to PILC Cable Item 4.9 refers to PILC Cable Item 4.10 refers to PILC Cable</p> <p>Item 4.11 refers to XLPE Cable Item 4.12 refers to XLPE Cable Item 4.13 refers to XLPE Cable Item 4.14 refers to XLPE Cable Item 4.15 refers to XLPE Cable</p>
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	<p>Items 4.11 – 4.13 request for Outdoor Joints with 1 200mm tail lengths, should we quote on Joints or Terminations in this case?</p> <p>Items 4.14 & 4.15 request for Outdoor Terminations with 650mm tail lengths. As per your previous mail, do these need to have 1 600mm tails or should these be for Indoor use?</p> <p>For all the MV kits, as per historical supply to your area, we'll only be quoting on PILC kits. Is that correct?</p> <p>Are items 4.20-4.22 still just 11 kV PILC joints with the same sizing as the joints of 4.11-4.13?</p>	<p>Items 4.11-4.13 refers to XLPE cable Outdoor Joints; these should have 1200mm Tails and Outdoor terminations should have minimum 1600mm Tail</p> <p>Item 4.14 and 4.15 refer to XLPE Cable; Outdoor tail lengths should be minimum 1600mm</p> <p>See above clarification no 1</p> <p>See above clarification no 1</p>
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