



KENYA ELECTRICITY GENERATING COMPANY PLC

TENDER No. KGN-TURK-06-2019

SUPPLY AND DELIVERY OF 4 INCH CLASS B GALVANIZED STEEL PIPES AND ONE 300 CUBIC METER CAPACITY STEEL PLATE TANK TO TURKWEL POWER STATION

Date: 29th April, 2019

CLARIFICATION No. 2

In accordance with the “Supply and Delivery of 4 Inch Class B Galvanized Steel Pipes and One 300 Cubic Meter Capacity Steel Plate Tank to Turkwel Power Station”, KenGen hereby issues **Clarification No. 2.**

CLARIFICATION No. 2:

No	CLARIFICATION SOUGHT	KenGen RESPONSE																																																		
1	<p>1. The manufacturer requires you to provide a schedule for the tank BOQ like the one below, please let us know if possible.</p> <table border="1"> <thead> <tr> <th>S.#</th> <th>Item</th> <th>Size</th> <th>Material</th> <th>Qty Ton</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Ist Course Shell Plate</td> <td>30 x 2000 x 6000 mm</td> <td rowspan="11">Material MS Q235B With Painting 1 Side</td> <td>296.73</td> </tr> <tr> <td>2</td> <td>2nd Course Shell Plate</td> <td>25 x 2000 x 6000 mm</td> <td>247.275</td> </tr> <tr> <td>3</td> <td>3rd Course Shell Plate</td> <td>20 x 2000 x 6000 mm</td> <td>197.82</td> </tr> <tr> <td>4</td> <td>4th Course Shell Plate</td> <td>16 x 2000 x 6000 mm</td> <td>158.256</td> </tr> <tr> <td>5</td> <td>5th Course Shell Plate</td> <td>12 x 2000 x 6000 mm</td> <td>118.692</td> </tr> <tr> <td>6</td> <td>6th Course Shell Plate</td> <td>10 x 2000 x 6000 mm</td> <td>98.91</td> </tr> <tr> <td>7</td> <td>Bottom Plate</td> <td>10 x 2000 x 6000 mm</td> <td>548.244</td> </tr> <tr> <td>8</td> <td>Roof Plate</td> <td>8 x 2000 x 6000 mm</td> <td>444.624</td> </tr> <tr> <td>9</td> <td>Plate For Structure</td> <td>10 x 2000 x 6000 mm</td> <td>10.598</td> </tr> <tr> <td>10</td> <td>Plate for Column</td> <td>16 x 2000 x 6000 mm</td> <td>9.043</td> </tr> <tr> <td>11</td> <td>Plate For Reinforcing Pad</td> <td>25 x 2000 x 6000 mm</td> <td>4.71</td> </tr> </tbody> </table>	S.#	Item	Size	Material	Qty Ton	1	Ist Course Shell Plate	30 x 2000 x 6000 mm	Material MS Q235B With Painting 1 Side	296.73	2	2nd Course Shell Plate	25 x 2000 x 6000 mm	247.275	3	3rd Course Shell Plate	20 x 2000 x 6000 mm	197.82	4	4th Course Shell Plate	16 x 2000 x 6000 mm	158.256	5	5th Course Shell Plate	12 x 2000 x 6000 mm	118.692	6	6th Course Shell Plate	10 x 2000 x 6000 mm	98.91	7	Bottom Plate	10 x 2000 x 6000 mm	548.244	8	Roof Plate	8 x 2000 x 6000 mm	444.624	9	Plate For Structure	10 x 2000 x 6000 mm	10.598	10	Plate for Column	16 x 2000 x 6000 mm	9.043	11	Plate For Reinforcing Pad	25 x 2000 x 6000 mm	4.71	<p>Whatever method of naming the tank parts they use what we require is a structurally sound steel plate tank of capacity 300 cubic meters that satisfies our specified requirements.</p>
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2	Can one quote for one item and leave the other e.g. quote for galvanized steel pipes and leave the 300 cubic meter tank.	One can bid for the tank only and the pipe only or bid for both tank and pipe																																																		
3	We also wish to confirm to you that 5mm thick panel for the bottom of the tank is too weak to hold pressure of that amount of water. 6mm thick panel for the bottom of the tank is safe. having furnished you with this information do we still quote for the 5mm panels	In our specifications we have stated: Mild steel pressed panel tank, minimum 5mm thick plate. Bidders can give their offer if it is not less than 5mm with appropriate technical justifications.																																																		

ACKNOWLEDGEMENT OF CLARIFICATION No.2

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

Signed.....

Tenderer.....

Date.....