



**CORRIGENDUM**

**ADDENDUM No.01 dated 26.06.2018**

**to**

**Tender No. SDG7752P19/09**

This addendum is issued to amend the existing item specification as detailed hereunder:

Clause Reference	Existing clause description	Amended to read as
Annexure-I, Part - AA, Item no. 10, Material Description	<p>HYDRAULIC WINCH WITH SKID FRAME Capacity: 05(five) ton</p> <p><u>Technical Specifications</u> Top Layer Capacity : 5000kg Operating Pressure : 2000-2200psi Rope Diameter : ½" (inch) (12.70 mm) Drum Capacity for wire rope : 200-2050m Net weight (without rope) : 750Kg (Max) Winch control : Lever control on winch Max. rated flow : 150 (lit/min -Maximum) Gear ratio: 90 (minimum)</p> <p><u>Design</u></p> <ul style="list-style-type: none"> <li>• Should be made of GS cast iron and steel construction.</li> <li>• Arrangement for anchoring Rope should be by a vertical wedge box on the flange.</li> <li>• Gear box should be enclosed within drum.</li> <li>• All rotating parts should be supported on ball bearings.</li> <li>• Manual control valve should be mounted and connected directly on the winch.</li> </ul> <p><u>Winch mounting</u></p> <ul style="list-style-type: none"> <li>• Winch should be designed for installation on a rigid support with quick fastening facility.</li> </ul>	<p>HYDRAULIC WINCH WITH SKID FRAME <b>along with directional control valve on the circuit after the motor</b></p> <p>Capacity: 05(five) ton</p> <p><u>Technical Specifications</u> Top Layer Capacity : 5000kg Operating Pressure : 2000-2200psi Rope Diameter : ½" (inch) (12.70 mm) Drum Capacity for wire rope : <b>300 ft-500 ft</b> Net weight (without rope) : 750Kg (Max) Winch control : Lever control on winch Max. rated flow : 150 (lit/min -Maximum) Gear ratio: 90 (minimum)</p> <p><u>Design</u></p> <ul style="list-style-type: none"> <li>• Should be made of GS cast iron and steel construction.</li> <li>• <b>Arrangement for anchoring wire rope should be by a vertical wedge box on the flange i.e. wire rope is anchored to the drum with a clamp</b></li> <li>• Gear box should be enclosed within drum.</li> <li>• All rotating parts should be supported on ball bearings.</li> <li>• Manual control valve should be mounted and connected directly on the winch.</li> </ul> <p><u>Winch mounting</u></p> <ul style="list-style-type: none"> <li>• Winch should be designed for installation on a rigid support with quick fastening facility.</li> </ul> <p><u>Additional Notes:</u></p> <p>a) <b>The Hydraulic Winch will be installed near Driller's Console. There is no specific safety zone for the item.</b></p> <p>b) <b>Average speed required for wrapping wire rope should be 60-100 ft/minute.</b></p> <p>c) <b>Length and breadth of the skid/foot print/foundation of Hydraulic Winch is: Length= 80 cm (+/- 5 cm) and breadth=60 cm (+/- 5 cm).</b></p>

Apart from above, tender document sale end date, bid closing/opening dates are also extended as given hereunder:

<b>Description</b>	<b>Existing Date &amp; Time</b>	<b>Extended upto</b>
<b>Tender document sale end date</b>	04.07.2018 (upto 15:30 Hrs IST)	<b>11.07.2018</b> <b>(upto 15:30 Hrs IST)</b>
<b>Bid Closing Date &amp; Time</b>	11.07.2018 (at 11.00 Hrs. IST)	<b>18.07.2018</b> <b>(at 11.00 Hrs. IST)</b>
<b>Bid Opening Date &amp; Time</b>	11.07.2018 (at 14.00 Hrs. IST)	<b>18.07.2018</b> <b>(at 14.00 Hrs. IST)</b>

All other Terms & Conditions of the Bid Document remain unaltered.

sd/-  
Amrit Loushon Bora  
Manager Materials(FD)  
For GM Materials  
For Resident Chief Executive