



OFFICE OF THE DIVISIONAL MANAGER, GOREWADA PROJECT  
Near Hindustan Lever Godown Square, Mahurzhari Road, Fetri, Nagpur-  
441501

Phone No. 0712-2667484/2667477 Email- dmgoewada@gmail.com

No. DM/ WRTC/ Deep Freezer -20°C/ 1368 /2019 Date:07.03.19

## Quotation Letter

M/S \_\_\_\_\_

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**Subject:** - SUPPLY OF QUATATION for purchase of **Deep Freezer -20°C**

**Reference- 1. No. DM/ WRTC/ Deep Freezer -20°C/ 1124 /2019 Date:17 .01.19**

**2. No. DM/ WRTC/ Deep Freezer -20°C/ 1283 /2019 Date:22 .02.19**

With reference to above subject cited, the quotations were invited as per letter under reference. However, the response was not as per requirement of Government Rules. Therefore, quotations are again invited from bidder for the purchase of **Deep Freezer -20°C**.

You are requested that kindly quote your **lowest possible rates** for the supply of **Deep Freezer -20°C** at Wildlife Rescue Centre, Gorewada, Mourzari Road, Fetri, Nagpur-441501 on or before **12/03/2019 by 2.00 pm**.

Further you are also informed that kindly supply the quotation in the name of **The Divisional Manager, Gorewada Project, Gorewada, Nagpur**.

Sr. No.	Name of Items	Quantity	Rate /unit	GST	Total										
1	<b>Deep Freezer -20°C</b> <table border="1"><tr><td>It should be Upright</td></tr><tr><td>It should have Direct Cooling facility with manual defrost.</td></tr><tr><td>It should have Noise ((dB(A)) 34</td></tr><tr><td>It should be CFC free</td></tr><tr><td>It should have maximum cooling performance up to -25</td></tr><tr><td>It should have Adjustable Temperature Range(°C)-10~-25</td></tr><tr><td>It should have Controller as Microprocessor</td></tr><tr><td>It should have LED Display</td></tr><tr><td>It should have Power Supply(V/Hz) of 220-240/50</td></tr><tr><td>It should have Power(W) of 90</td></tr></table>	It should be Upright	It should have Direct Cooling facility with manual defrost.	It should have Noise ((dB(A)) 34	It should be CFC free	It should have maximum cooling performance up to -25	It should have Adjustable Temperature Range(°C)-10~-25	It should have Controller as Microprocessor	It should have LED Display	It should have Power Supply(V/Hz) of 220-240/50	It should have Power(W) of 90	<b>One</b>			
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