

**ANNEXURE –A****(TECHNICAL BID – BI 6300034320)**Tender: Procurement of 6 Numbers of **Motorized Trolley** required for Deference Production

| <b>Technical Delivery Conditions (TDC) for Motorized Trolley</b>                        |  |                        |                         |                              |
|---|--|------------------------|-------------------------|------------------------------|
| <b>Scope of Supply: Design, Manufacture &amp; Supply of 06 Nos of Motorized Trolley</b> |  |                        |                         |                              |
| SI No   | TDC  | Description            | Complied / Not Complied | Remarks (With Justification) |
| 1   | Load carrying capacity   | <b>50 Ton</b>          |                         |                              |
| 2   | Platform length  | 6 Meter                |                         |                              |
| 3   | Platform width   | 2.5 Meter              |                         |                              |
| 4   | Platform height  | Approx 900 mm          |                         |                              |
| 5   | Tare weight  | As per Design Standard |                         |                              |
| 6   | Desired operating speeds   | 10 – 20 m / min        |                         |                              |
| 7   | Ability to combine multiple trolleys   | YES                    |                         |                              |
| 8   | Rail Centre Distance   | 1676mm                 |                         |                              |
| 9   | Safety Feature   | -                      |                         |                              |
| i)  | Limit Switch / Stopper   | Mandatory              |                         |                              |
| ii)   | Revolving Lamp   | Mandatory              |                         |                              |
| iii)  | VFD Drive Control Panel  | Mandatory              |                         |                              |
| 10  | Drawing & Design: Firm has to Submit complete Design & Obtain approval from BEML before taking up for Production   | Mandatory              |                         |                              |
| 11  | <b>CONSTRUCTION OF FOUNDATIONS</b>   |                        |                         |                              |
| 11.1  | Final Foundation Layout and detailed drawing should be submitted to BEML by supplier within in 2 weeks from the Date of LOI for earmarking the space required for erection. The layout should consist of all required details for erection   |                        |                         |                              |
| 11.2  | The construction of complete civil foundations is BEML Responsibility  |                        |                         |                              |
| 13  | <b>WARRANTY &amp; AVAILABILITY</b>   |                        |                         |                              |
| 13.1  | The machine with all the accessories shall carry warranty 36 months from the date of successful commissioning of the equipment   |                        |                         |                              |
| 13.2  | During warranty period, The firm shall attend the complaint within 24 hours and if any part found to be defective shall be repaired /replaced by the firm free of cost within 48 hours from the time of intimation of breakdown. Firm to keep stock of all the necessary warranty spares parts and replace defective items |                        |                         |                              |
| 13.3  | Tenderer should submit a Performance Bank Guarantee for 10% of the order value with validity covering the warranty period.   |                        |                         |                              |
| 14  | <b>INTEGRITY PACT:</b> Integrity Pact should be Singed , Scanned & Uploaded in C-Folder  |                        |                         |                              |

Signature of the bidder with company seal