

**CORRIGENDUM NO. - I**

**Sub:** “Replacement of Old Ceiling Fans with new Energy Efficient BLDC Ceiling Fan at various location in MDL under buy back scheme.”

**Ref:** Tender no. 1900000178 dated 11 Jan’ 2024.

1. The following points shall be considered by the bidder(s) before submission of final offer for the subject tender:

| <b>Sr. No.</b> | <b>Clause No.</b>          | <b>Page No.</b> | <b>Existing Clause</b>  | <b>Shall be Read as</b>   |
|----------------|----------------------------|-----------------|---|---|
| 1              | TEF Cl. No. 2.2            | 05              | Detailed Technical Specifications are as under:<br>i. Super Energy Efficient BLDC Ceiling Fan with 1200 mm sweep with 3 nos. aluminum blades with 5 Star rating<br>ii. Operating Voltage 230V AC 50 HZ<br>iii. Rated Power Consumption 27 W<br>iv. Power Factor > 0.97<br>v. With 300 mm down rod<br>vi. Five speed Remote Control<br>vii. Winding Material – Electrolytic Copper<br>viii. Confirming to IS 374 - 2019<br>ix. With 2 nos. of canopies and clamping kit<br>x. Fan colour - White<br>xi. Guarantee/ Warrantee period for Fans - 3 years (Bidder shall provide Guarantee/Warranty cards duly signed and stamped for future reference to users for service related issues.) | Detailed Technical Specifications are as under:<br>i. Super Energy Efficient BLDC ceiling Fan with 1200 MM Sweep with 3 Nos <b>Aluminium blades having Thickness 1.2 mm</b> with 5 Star rating<br>ii. Operating Voltage 230 V AC 50 HZ<br>iii. Rated Power Consumption <b>Range 25W-28 W</b><br>iv. Power Factor >0.97<br>v. With 300mm Down Rod<br>vi. Five Speed Remote Control<br>vii. Winding Material- Electrolytic Copper<br>viii. Conforming to IS 374-2019<br>ix. With 2 Nos of canopies and Clamping Kit.<br>x. Fan colour - White<br>xi. Guarantee/ Warrantee period for Fans - 3 years (Bidder shall provide Guarantee/Warranty cards duly signed and stamped for future reference to users for service related issues.) |
| 2              | S. No. (1) of Enclosure 19 | 73              | Super Energy Efficient BLDC ceiling Fan 1200 MM Sweep, 5 Star, Operating Voltage 230 V AC 50 HZ, With 3 Nos Alumineum Blade Having Thickness 1.2 mm, Rated Power Consumption 27 W,  | Super Energy Efficient BLDC ceiling Fan 1200 MM Sweep, 5 Star, Operating Voltage 230 V AC 50 HZ, With 3 Nos Aluminum Blade Having Thickness 1.2 mm, Rated Power Consumption <b>Range 25W-28 W,</b>  |



| Sr. No. | Clause No.  | Page No. | Existing Clause  | Shall be Read as   |
|---------|---|----------|--|--|
|         |   |          | Power Factor >0.97, With 300mm Down Rod, 5 Speed Remote Control, Winding Material Electrolytic Copper, Conforming To IS 374-2019 With 2 Nos Of Canopis And Clamping Kit. Including Supply & installation at MDL site.  | Power Factor >0.97, With 300mm Down Rod, 5 Speed Remote Control, Winding Material Electrolytic Copper, Conforming To IS 374-2019 With 2 Nos Of Canopies And Clamping Kit. Including Supply & installation at MDL site.   |
| 3       | S. no. 1 of Price Bid                                   | 1        | Super Energy Efficient BLDC ceiling Fan 1200 MM Sweep, 5 Star, Operating Voltage 230 V AC 50 HZ, With 3 Nos Alumineum Blade Having Thickness 1.2 mm, Rated Power Consumption 27 W, Power Factor >0.97, With 300mm Down Rod, 5 Speed Remote Control, Winding Material Electrolytic Copper, Conforming To IS 374-2019 With 2 Nos Of Canopis And Clamping Kit. Including Supply & installation at MDL site. | Super Energy Efficient BLDC ceiling Fan 1200 MM Sweep, 5 Star, Operating Voltage 230 V AC 50 HZ, With 3 Nos Aluminum Blade Having Thickness 1.2 mm, Rated Power Consumption <b>Range 25W-28 W</b> , Power Factor >0.97, With 300mm Down Rod, 5 Speed Remote Control, Winding Material Electrolytic Copper, Conforming To IS 374-2019 With 2 Nos Of Canopies And Clamping Kit. Including Supply & installation at MDL site. |
| 4       | S. no. 1 of Make List Table in Enclosure -Scope of Work | 1        | BLDC Fan – Make/ Brand- Atomberg/Havells/Crompton/USH A/Orient   | Make/ Brand for BLDC Fan – Deleted. The BLDC fans should design & tested as per IS:374:2019.   |

2. Further, the closing date of tender is extended from 01 Feb' 2024 to 06 Feb' 2024 at 14:30 Hrs. and opening date is extended from 02 Feb' 2024 to 07 Feb' 2024 at 14:30 Hrs.
3. All other terms & conditions remain unaltered.
4. The Corrigendum-I as above duly signed & stamped, shall be scanned and submitted along with Techno-commercial Bid (PART-I) of the offer.

**Signature of Contractor**

**Seal**

**Date**