

Corrigendum-I

Tender No. : HDC/MM/OT-13/23/236

E-Tender Id.: 2019_KoPT_467783

Subject: SUPPLY AND DELIVERY OF 1.5 TR HIGH WALL SPLIT NON-INVERTER TYPE AIR CONDITIONERS (AS PER BILL OF QUANTITIES) TO HALDIA DOCK COMPLEX.

NOTE :

1. This "Corrigendum" should be read in conjunction with Bidding Document (including Notice Inviting e-Tender) and "Corrigendum".
2. Consequential changes, arising out of this Corrigendum, will be deemed to have been effected, even if the same were not incorporated specifically in the Bidding Document.
3. All other terms and conditions of the Bidding Document (including Notice Inviting e- Tender) will remain unchanged.
4. One set of this 'Corrigendum' along with one set of Tender Document (in full) and "Corrigendum", should be submitted along with the offer, duly signed and stamped, on each and every page, as token of acceptance

Sl. No.	Page No	As specified in the Description column of the Bill of Quantities (Price Bid)	To be read as / Remarks
1	25 of 26	<p>Supply and delivery of 2.0 TR Split, Non-Inverter type, Air Conditioners having following specification:</p> <p>i)The Air-Conditioner units shall be of High Wall Split type with Rotary Compressor, compatible with eco-friendly refrigerant R 32 or R410A, having 3 Star BEE rating (with remote control).</p> <p>ii) The cooling coils of indoor units and condenser coils of the outdoor units should be of copper only.</p> <p>iii) The Air Conditioner units shall be supplied with copper refrigerant pipe (standard length of 3.0 running metre) & electric wire (standard length of 3.0 running metre), between outdoor unit & indoor unit, and standard length of drainage pipe.</p> <p>iv) The Air-Conditioning units should be compatible with operation at rated power supply of Single Phase, 230 V +/- 10 %, 50 Hz.</p> <p>Make / Brand of Air Conditioners would be: DAIKIN/ HITACHI/ BLUE STAR/ CARRIER/ CARRIER MIDEA/ VOLTAS</p>	<p>Supply and delivery of 1.5 TR Split, Non-Inverter type, Air Conditioners having following specification:</p> <p>i)The Air-Conditioner units shall be of High Wall Split type with Rotary Compressor, compatible with eco-friendly refrigerant R 32 or R410A, having 3 Star BEE rating (with remote control).</p> <p>ii) The cooling coils of indoor units and condenser coils of the outdoor units should be of copper only.</p> <p>iii) The Air Conditioner units shall be supplied with copper refrigerant pipe (standard length of 3.0 running metre) & electric wire (standard length of 3.0 running metre), between outdoor unit & indoor unit, and standard length of drainage pipe.</p> <p>iv) The Air-Conditioning units should be compatible with operation at rated power supply of Single Phase, 230 V +/- 10 %, 50 Hz.</p> <p>Make / Brand of Air Conditioners would be: DAIKIN/ HITACHI/ BLUE STAR/ CARRIER/ CARRIER MIDEA/ VOLTAS</p>