



WEST BENGAL MEDICAL SERVICES CORPORATION LTD.
(Wholly owned by the Government of West Bengal)
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CORRIGENDUM – II

TO

BIDDING DOCUMENTS

FOR

Establishment of 24 bedded hybrid Critical Care Unit at 04(four) different Government Super Speciality Hospitals- HVAC Work, (2nd call)

Bid Reference No.: WBMSCL/NIT-440/2022, Date: 29/09/2022

**Tender ID No: 2022_WBMSCL_412762_1; 2022_WBMSCL_412762_2; 2022_WBMSCL_412762_3;
2022_WBMSCL_412762_4;**

Sl. No.	Page No.	Section	BOQ Sl. No.	Current Clause / Provision	Changed Clause / Provision
1	-	Item Rate BOQ- Price Schedule- Item description	5.00	<p>CABINET TYPE CENTRIFUGAL FAN FOR EXHAUST SYSTEM FOR CRITICAL AREA: Supplying, installing, testing and commissioning (including the charges for lifting, shifting, scaffolding & all other charges or accessories etc.) of factory built Floor Mounted double skin type Exhaust Units made of 25±2mm thick panels with plenum box made of thickness 0.6 mm GI outside and inside layer with polyurethane foam (PUF) insulation of density 40±2 kg/m³ factory injected between them by injection moulding machine, complete with blower section with blower DIDW forward/backward curved centrifugal fan of static pressure mentioned below, Thermal Break profile, belt drive package with TEFC type VFD drive motor suitable for 415 ± 10% volts, 50 Hz, 3 phase and canvass connection , necessary vibration isolation arrangement, complete as per specifications with suitable rating starter in IP--55 MS enclosure complete with suitable rating TP isolator in IP--55 MS enclosure near the units of following capacities: 3200 cfm, FM Type 85 mmwc SP (2W + 2S) (Make- Elta/Edgetech/VTS/Kruger/Marathon/Green Heck).</p>	<p>CABINET TYPE CENTRIFUGAL FAN FOR EXHAUST SYSTEM FOR CRITICAL AREA: Supplying, installing, testing and commissioning (including the charges for lifting, shifting, scaffolding & all other charges or accessories etc.) of factory built Floor Mounted double skin type Exhaust Units made of 25±2mm thick panels with plenum box made of thickness 0.6 mm GI outside and inside layer with polyurethane foam (PUF) insulation of density 40±2 kg/m³ factory injected between them by injection moulding machine, complete with blower section with blower DIDW forward/backward curved centrifugal fan of static pressure mentioned below, Thermal Break profile, belt drive package with TEFC type VFD drive motor suitable for 415 ± 10% volts, 50 Hz, 3 phase and canvass connection , necessary vibration isolation arrangement, complete as per specifications with suitable rating starter in IP--55 MS enclosure complete with suitable rating TP isolator in IP--55 MS enclosure near the units of following capacities: 3200 cfm, FM Type 85 mmwc SP (2W + 2S) (Make- Elta/Edgetech/VTS/Kruger/Marathon/Green Heck/FanAir/GCS).</p>
2	-	Item Rate BOQ- Price Schedule- Item description	6.00	<p>AIR CIRCULATION SYSTEM: Supplying, installing, testing and commissioning (including the charges for lifting, shifting, scaffolding & all other charges or accessories etc.) of factory built vertical Floor Mounted double skin TFA type air handling units made of 43±2mm thick panels made of thickness 0.6 mm GI outside and</p>	<p>AIR CIRCULATION SYSTEM: Supplying, installing, testing and commissioning (including the charges for lifting, shifting, scaffolding & all other charges or accessories etc.) of factory built vertical Floor Mounted double skin TFA type air handling units made of 43±2mm thick panels made of thickness 0.6 mm</p>

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				<p>inside layer with polyurethane foam (PUF) insulation of density 40 ± 2 kg/m³ factory injected between them by injection moulding machine, complete with blower section with blower DIDW type forward/backward curved centrifugal fan of static pressure as per requirement, 6/8 row deep 4 stage cooling coil section with aluminium finned copper tubes (tube thickness not less than 0.5mm) , Thermal Break profile, belt drive package with TEFC type VFD drive motor suitable for $415 \pm 10\%$ volts, 50 Hz, 3 phase, A.C supply ,drain connections with drain valve, stainless steel drain pan, mixing box, thermometers and pressure gauge at the inlet and outlet of cooling coil and canvass connection , necessary vibration isolation arrangement. Price Should be consist with SITC of 1 nos. 11 TR DX Condensing unit with refrigerant R-407C/R-410A including scaffolding, lifting-shifting, structure etc.</p> <p>2500 cfm, FM Type 65 mmwc SP (1W + 1S) (Make- Zeco/Edgetech/Hitachi/Mitsubishi/O-General /Carrier/Voltas/LG/Daikin).</p>	<p>GI outside and inside layer with polyurethane foam (PUF) insulation of density 40 ± 2 kg/m³ factory injected between them by injection moulding machine, complete with blower section with blower DIDW type forward/backward curved centrifugal fan of static pressure as per requirement, 6/8 row deep 4 stage cooling coil section with aluminium finned copper tubes (tube thickness not less than 0.5mm) , Thermal Break profile, belt drive package with TEFC type VFD drive motor suitable for $415 \pm 10\%$ volts, 50 Hz, 3 phase, A.C supply ,drain connections with drain valve, stainless steel drain pan, mixing box, thermometers and pressure gauge at the inlet and outlet of cooling coil and canvass connection , necessary vibration isolation arrangement. Price Should be consist with SITC of 1 nos. 11 TR DX Condensing unit with refrigerant R-407C/R-410A including scaffolding, lifting-shifting, structure etc.</p> <p>2500 cfm, FM Type 65 mmwc SP (1W + 1S) (Make- Zeco/Edgetech/Hitachi/Mitsubishi/O-General /Carrier/Voltas/LG/Daikin/FanAir/GCS).</p>

General Manager, WBMSCL &
Deputy Secretary to the Govt. of W.B.

2/10/22