

BOQ Information >

Bill Process >

Measurement Book >

Contract Information >

ঢাকা পানি সরবরাহ ও পয়ঃ নিষ্কাশন কর্তৃপক্ষ

নির্বাহী প্রকৌশলীর কার্যালয়

এস ও সি বিভাগ

৯৮, কাজী নজরুল ইসলাম এভিনিউ, কাওরান বাজার, ঢাকা-১২১৫

FIRST AND FINAL

Measurement Book

কাজের ধরণ : **Supply and Installation of exhaust fan and others require fittings for chlorine room under SOC Division .**

সরবরাহকারী প্রতিষ্ঠানের নাম : **Losung Power Engineering**

কার্যাদেশ নং : 46.05.0000.441.30.015.23.043 তারিখঃ 08/02/2024

চুক্তি নং : 46.05.0000.441.30.015.23.043 তারিখঃ 08/02/2024

বিবরণ,

#	Item	Unit	Qty	Rate (TK)	Bill Amount (TK)
1	"VENTILATION FAN Suppty, installation, testing & commissioning of Fan including non return damp with all necessary accessories and fittings. Fixing for commissioning of the equipment including all electrical & Civil works as follows technical specification. drawing and time to time site instruction from Engineer-in-charge. Capacity:100 cfm, ESP 30 Pa"	Each	15	9,202.001	1,38,030.015
2	Concealed conduit wiring for Following point looping at the switch board with earth terminal with 1C-2x1.5 sqmm PVC insulated and sheathed stranded cable (BYM)& 1C-2x1.5 sqmm PVC insulated ECC (BYA) (Green/Yellow bi-colour)including circuit wiring with(form sdb to Switch Board) IC-2x2.5 sqmm PVC insulated and sheathed stranded cable (BYM) & 1C-2x2.5 sqmm PVC insulated ECC (BYA) Green/Yellow bi-colour through PVC conduit (one conduit from switch board to common point on ceiling is considered to draw 3 pair of cable) of reputed manufacturer of minimum 25mm dia & 1.7 mm wall thickness complete with 18SWG GP sheet/PVC switch board &pull box with 3mm thickness complete with 18SWG GP sheet/PVC switch board & pull box with 3mm thick ebonite sheet cover,without switch, fixing materials etc.(without switch) as required including mending the damages good. All electrical contacts shall be of brass/copper connected through connector or soldering (no twisting shall be allowed) and cables shall be manufactured and tested according to IEC/BS/VDE standards along with relevant BDS standard as per detailed specification mentioned in Annexure-1. The work shall be carried out as per direction & approval of the Engineer in charge.	Meter	110	208.001	22,880.110
3	Surface channel wiring with the following PVC insulated and sheathed stranded cable (BYM) & Green / Yellow bi-colour PVC insulated ECC wire (BYA), through minimum 1 mnr thick PVC channel	Meter	116	190.001	22,040.116

MEASUREMENT_BOOK_DETAILS

	complete with lizing materials, other accessories etc. as required including mending the damages good. All electrical contacts shall be of brass / copper connected through connector or soldering (no twisting shall be allowed) and cables shall be manufactured and tested according to IEC / BS / VDE standards along with relevant BDS standard as per detailed specification mentioned in Annexure- I . The work shall be carried out as per direction & approval of the Engineer In Charge. I C-2x2.5 sqmm (BYM) cable with 2.5 sqmm (BYA) ECC wire				
4	"IC-2x4 sqmm (NYY) with 4 sqmm (BYA) ECC wire through the pvc pipe of minimum inner dia 25 mm & wall thickness 1.7 mm"	Meter	110	282.001	31,020.110
5	GANG SWITCH: Providing & fixing 250 volts. 5 / 6 amps (minimum) concealed type following switch / switch socket Manufactured / Assembled and tested in accordance with IEC / VDE / NEMA / BS / JIS along with relevant BDS IEC standards mounted on required size lg SWG galvanized plain sheer / PVC board (Self-extinguishing 650 Degree Centigrade) of 76.2 mm (3,") II electrical contacts shall be of brass / copper	Each	15	1,458.001	21,870.015
6	TPMCB: Providing & fixing on a prepared board 500 volt grade following Triple pole miniature circuit Breaker (TpMCB) having minimum breaking capacity 6-KA/ 10 KA with thermal over-current and instantaneous electromagnetic shon circuit release provision as per BDS IEC and IEC 1 VDE / NEMA / BS / JIS standard. 5-60Amps	Each	15	6,800.001	1,02,000.015
7	"Supply and fixing of PVC insulating tape. (UK / JAPAN or equivalent brand accepted / approved by the Engineer In Charge) 3/4" width PVC insulation tape (Nitto) (10 yards per reel)"	Each	260	25.001	6,500.260
8	"Round panel (surface type) Material: Alu Alloy, Acrylic Gloria Cat No-GSDL-513 Energy=cat No-EPPLLED-2006 Cosmo cat no-BDTCL-LSRPL-01 Adex-AD SDL 830/840/865 Asha Cat no-ACS LPL-1451 Megaman-MXTL1013-Y Walton WLED-DSPLR-200-UL or equivalent. 24 W, Approximate Dia-297mm."	Each	15	1,348.001	20,220.015
Total :				3,64,560.656	
Deduction 0% Less :				0.000	
Grand Total :				3,64,560.656	
Grand Total (Round) :				3,64,561.000	

In Words: Three Lakhs Sixty-Four Thousand Five Hundred Sixty-One Taka Only.

This is to certify that the contractor has no demand in cash or kind against this work except this final bill. No excess payment is being made to the contractor on payment of this bill. No further payment will be made to the contractor. The work has been completed within the stipulated time and as per specifications.

Bill calculation is not completed yet!

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