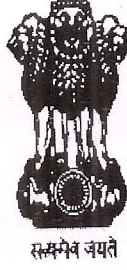


भारत सरकार
क्षेत्रीय औषध परीक्षण प्रयोगशाला

केन्द्रीय औषध मानक नियन्त्रण संगठन
(स्वास्थ्य सेवाओं का महानिदेशालय)
स्वास्थ्य एवं परिवार कल्याण मंत्रालय
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GOVERNMENT OF INDIA
REGIONAL DRUGS TESTING LABORATORY

CENTRAL DRUGS STANDARD CONTROL ORGANISATION
(Directorate General of Health services)

Ministry of Health & Family Welfare

SECTOR-39 C, CHANDIGARH – 160036

Tel. No: -0172-2688239, Fax- No: 0172-2636316

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No. 3-8 /2019-20/St/Equipments/ 3196/19

Dated:24.12.2019

CORRIGENDUM

Subject:- Tender Rate Enquiry for supply and installation of Fume hood along with Accessories and proper exhaust system with Accessories in RDTL, Chandigarh.

With reference to the tender document inviting bids for the Fume hood along with Accessories and proper exhaust system with Accessories, in Regional Drugs Testing Laboratory, Chandigarh uploaded on this website vide this office letter no 3-8 /2019-20/St/Equipments/3167/19 dated 20.12.2019, it is hereby informed that BOQ Annexure A-1 , BOQ Annexure B-1 & approved Make List Annexure-C attached with this corrigendum as are given below which may please be taken on record while submitting the bids for above said tender document.

The inconvenience caused is regretted.

Dr. R.A.Singh
Director

BOQ ANNEXURE-A-1

5 FEET BENCH TOP FUMEHOOD AND ACCESSORIES

SL NO.	DESCRIPTION	UNIT	QTY	U/P INR	T/P INR
1	5 FEET BENCH TOP FUMEHOOD WITH VERTICAL SASH, INTERNAL SIZE: 28IN, 24IN ID 60INL WITH PHENOLIC RESIN LINER AND POWDER COATED STEEL SASH FRAME	Nos.	1		
2	BASE UNIT 2 DOOR - 36Hx22Dx30L WITH VENT HOLE AND LOUVERS	Nos.	2		
3	PP CUPSINK 3x6x4	Nos.	1		
4	FUMEHOOD ELECTRICAL SYSTEM 5/15A SOCKETS 2+2 NOS	Nos.	1		
5	REAR SCRIBE - 18Hx00Dx4L, HEIGHT UP TO FALSE CEILING	Nos.	2		
6	REAR SCRIBE - 36Hx00Dx14L	Nos.	2		
7	REAR SCRIBE - 57Hx00Dx05L	Nos.	2		
8	FUMEHOOD FRONT CONTROL VALVE FOR NITROGEN	Nos.	1		
9	FUMEHOOD FRONT CONTROL 90deg VALVE FOR RAW WATER	Nos.	1		
10	BASE MOLDING 4 FT.	Nos.	3		
11	CORNER CLIP	Nos.	2		
12	FUMEHOOD INTERNAL PIPING WITH 1/2" OD SS 304 PIPED UPTO 6" ABOVE THE FUMEHOOD FOR 2 NOS SERVICE	Nos.	2		
13	FLOOR STANDING WORKTOP SUPPORT OF SIZE: 36Hx08L	Nos.	2		
14	LATTICE ASSMBLY FOR 5' BENCH TOP FUMEHOOD	Nos.	1		
15	FUME HOOD GRANITE WORKTOP, 24IN INTERIOR DEPTH X 60IN EXTERIOR LENGTH	Nos.	1		
16	FUME HOOD CEILING ENCLOSURE 5FT WITHOUT ACCESS WITH HEIGHT UPTO FALSE CEILING	Nos.	1		

Note:

- 1 The Electrical cabling & tie in to the DB above the Fumehood has to be done by Client.
- 2 The tie in of piping from the header to the internal piping (150mm above or below the hood) has to be done by Client

BOQ ANNEXURE-B-1

EXHAUST SYSTEM WITH ACCESSORIES

SL NO.	DESCRIPTION	UNIT	QTY	U/P INR	T/P INR
A					
CENTRIFUGAL BLOWER & MOTOR					
1	Medium Pressure Direct Driven PP Centrifugal Blowers (For 800 CFM @ 40 mm WG Static pressure) including suitable clamp adapter, Electro galvanized stand base frame for Centrifugal Blowers-1.	No	1		
1.1	Anti vibration, isolators for Blower	No	4		
1.2	G1 M8x50 bolts with nuts & washer (Motor and Blower pedestal)	No	8		
1.3	M10x100 pin type anchor fasteners	No	8		
2	Motor 1.1KW/2P(1.5HP/2P)TEFC B5 / Flange mounted 3phase 50Hz, 415Volts, IE-2 Efficiency, IP-55 Protection Class F. For outdoor application for Blower. terminal box should be on top side.	No	1		
2.1	Weather cowl Dia 200 mm. (0.54 Sqmts).	No.	1		
2.2	Stack support for Blower Model, (Kg:- 100 Kgs).	No.	1		
2.3	Motor Guard with accessories for 1.5HP/2P	Set	1		
2.4	25x25x14g thk PP Bird mesh for dia 200 mm Bypass end connection	No.	1		
2.5	Dia 200 mm and 3mm thickness PVC Transparent flexible connection for inlet & Outlet of the blower.	No.	2		
B					
PP-FRP DUCTING & ACCESSORIES					
1	PP-FRP ducting using 3mm thick PPGL sheets 3 mm thick FRP lining using isothelic resin including flanges & bends, gasket, support with threaded rod, clamps, anchor fasteners, washer nuts and bolts and UV resistant painting.	Sqm	25		
2	MS Support for Ducts within Shaft & outside the building.	Kg.	60		
3	PP Moulded 12" dia. single leaf Butterfly Manual damper with Both side flange for Fume hood.	No.	1		
4	PP Moulded 8" dia. single leaf Butterfly Manual damper with both side flanges for Blower inlet and Bypass (Cluster-1).	No.	2		
5	12" Dia PVC Coated Collapsable hose with 14" Dia. Clips for Fume hood.	Rm	1		
6	Fumehood Base cabinet vent connection & Accessories	Set	1		
6.1	40 mm PP Slip x Slip x Slip Tee	No.	1		
6.2	40mm CTS Slip x MPT Male Adapter 2" with Chuck Nut	No.	2		
6.3	40mm CTS 90-Degree Slip x Slip Elbow	No.	2		
6.4	40mm. x 2500mm PP Exhaust Pipe	No.	1		

Note :

- 1 The Civil foundation for the blower and all civil wall cut-outs and their finishes in Client scope.
- 2 The starter / control panel (MCC Panel) and Outgoing cablings for the exhaust blower is in Client scope.
- 3 All power cablings, Earthlings and their terminations are in client scope.
- 4 PP/FRP Ducting material over and above will be billed seperately @ actuals.
- 5 True cejling height -NA
- 6 False ceiling height -NA
- 7 Beam Drop - NA
- 8 Designed direct driven fan without VFD.
- 9 Considered Lab is in Ground floor. Blower will be placed at Terrace floor, which is above the first floor.
- 10 Considered 10 meter ducting inside the lab area.

MAKE LIST

APPROVED MAKE LIST FOR FUMEHOOD

SL No	Item	Tender
1	Fumehood	Kewaunee / Kotterman / Godrej/GD Lab Solutions
2	Fume Hood Valves	Water Saver / Broen
3	Work Surface - Fume Hood	Kewaunee / Kotterman / Godrej/GD Lab Solutions
4	Fumehood Base Cabinet	Kewaunee / Kotterman / Godrej/GD Lab Solutions
5	PP Sink	Kewaunee / Kotterman / Godrej/GD Lab Solutions

APPROVED MAKE LIST FOR EXHAUST

SL No	Item	Tender
1	Blower	Colasit / Europlast/Plastfier
2	Blower Motor	ABB/CG/Siemens
3	VFD	Delta/ABB

