	Price Bid Of Sr. No.2	Of NIT -IGIMS/	EW/E-Tender /108/20	16-17	
	Name of work- Supply Installation Testing and Commiss	sioning of smok	e extraction fans in sen	sative areas of hosp	ital at IGIMS Patna
	Estimated Cost (In Rs.)				3317793/-
	Earnest Money ( in Rs)				66360/-
	Cost of B.O.Q. ( In RS)				5000/-
	E-tendering fee (Non Refundable ) ( In Rs)				1150/-
	Time of completion ( In Days)				60 days
	Date/ time for obtaining BOQ				
	(Only on www.eproc.bihar.gov.in)	19/01/2017 to 07/02/2017 till 15.00 hrs			
	Last date/ time of submission of completed tender (e tender portal):-	08 /02/2017 up to 16:30 hrs			
	Last date/ time of submission of completed tender (hard copy only) in Director's office:-	09/02/2017 up to 15.30 hrs			
	Date/ place of opening of tender ( Technical Bid Only on	10/02/17 at 15.30 hrs in Conference Hall of IGIMS, Patna (Technical bid only on			
	www.eproc.bihar.gov.in) :- Date/ place of opening of tender				www.eproc.bihar.gov.in) As per NIT
	(Financial bid only on www.eproc.bihar.gov.in)				As per INT
	Bidders are requested to quote th	eir minimum	rates for following	Non schedule ite	ems
Sr. No.	ltem	Unit	Quantity	Rate	Amount ₹
1	SITC of Axial unidirectional sound insulated fan in accordance with EN 12101-3. with aerofoil impeller Adjustable pitch angle, Die cast aluminium hub and blades. • Long casing, hot dip galvanized steel, to DIN EN ISO 1461. • Spun flanges for high rigidity, to Eurovent 1/2. • Terminal box in IP65 mounted at the outside of the casing for easy wiring. • Motors IP55, insulation class F, in accordance with EN 60034-5/IEC 85. • Suitable for operating temperatures of up to 55°C continuous or once for 300°C/120 min. • Inspection hole to verify correct direction of rotation. Performance tested in accordance with DIN ISO 5801, DIN 24163 and AMCA 210-99. 415 Volt, 3 phase, 2 pole impeller diameter -500 mm, 1.10 Kw, capable for air flow 1.91cubic meter /sec, 1445 rpm, Maximum temp of transported air 200 degree centigrade, Insulation class of motor-F, Enclosure class of of motor-IP 55, at different locations at IGIMS (Make – systemair / DYNAIR / FANTECH/ or internationally accepted and reputed brand for smoke extraction axial fans)	Each	9.00		0.00
2	motor rating AC 3 duty 415 volt 50 hz 3 phase 10 HP relay range 15 amps-25 amps (L&T MK 1 DOL Cat no.MU1 DOL SS95647) or equvalant	Each	3.00		0.00
	Total Non schedule			_	0.00
3	Schedule items  Supply and fixing following size and core PVC / XLPE insulated PVC sheathead ,heavy duty ,armoured electrical cable with aluminium conductor for working voltage upto and including 1100 volts (confirms to IS:1554 PART-1)	Unit	Quantity	Rate	
a)	16 sq mm 4 core	Meter	950.00	235.00	2,23,250.00
4	Supplying and fixing following way, horizontal type three pole and neutral, sheet steel, MCB distribution board, 415 volts, on surface/recess, complete with tinned copper bus bar, neutral bus bar, earth bar, din bar, interconnections, powder painted including earthing etc. as required. (But without MCB/RCCB/Isolator)				
a)	8 way (4 + 24), Double door	Each	3.00	3171.00	9,513.00
5	Supply and fixing following rating 240 volts, "C: series, miniature circuit breaker suitable for inductive loads of following poles in the exiting MCB DB complete with connections,testing and commissioning etc. As required.	Laon	3.00	0111.00	3,010.00
a)	50/63 amps, TPN	Each	3.00	891.00	2,673.00
6	Supplying and making end termination with brass compression gland and aluminium lugs for following size of PVC insulated and PVC sheathed / XLPE aluminium conductor cable of 1.1 KV grade as required.		3.55	301.30	2,010.00
a)	4 X16 sq. mm (28mm)	Each	32.00	255.00	8,160.00
·	Total Estimated for So	hedule Item	s		2,43,596.00

I/we offer in Figures in words % (Percentage) High / Less/Estimated rate are mentioned in the Bill of quantity for schedule items ( In Figure)	
In word	
High/low /at estimated cost	
Calculated quoted Amount for schedule items ₹	
Total Quoted (Schedule+Nonschedule items) Amount ₹	
Labour Cess @ 1% on (B)	
Total Amount ₹	
Name of the Bidder	
Address of the Bidder	