

WEST BENGAL GRAMIN BANK

REGIONAL OFFICE: HOOGHLY

Nilanjana Complex, Bankim Kanan, Chinsurah Station RoadP.O. Chinsurah R.S., Dist.- Hooghly, Pin Code-

Date: 08/07/2025

Tender Notice

Sir,

West Bengal Gramin Bank, Regional Office – Hooghly invites application cum sealed quotations from authorized experienced vendors for the **Electrical & Lan Work** at new premises of West Bengal Gramin Bank – Hooghly Regional Office, as per schedule (B.O.Q) & enclosed layout. Interested suppliers are requested to submit the quotation in sealed envelope at Regional Office – Hooghly, Chinsurah as per below mentioned notice.

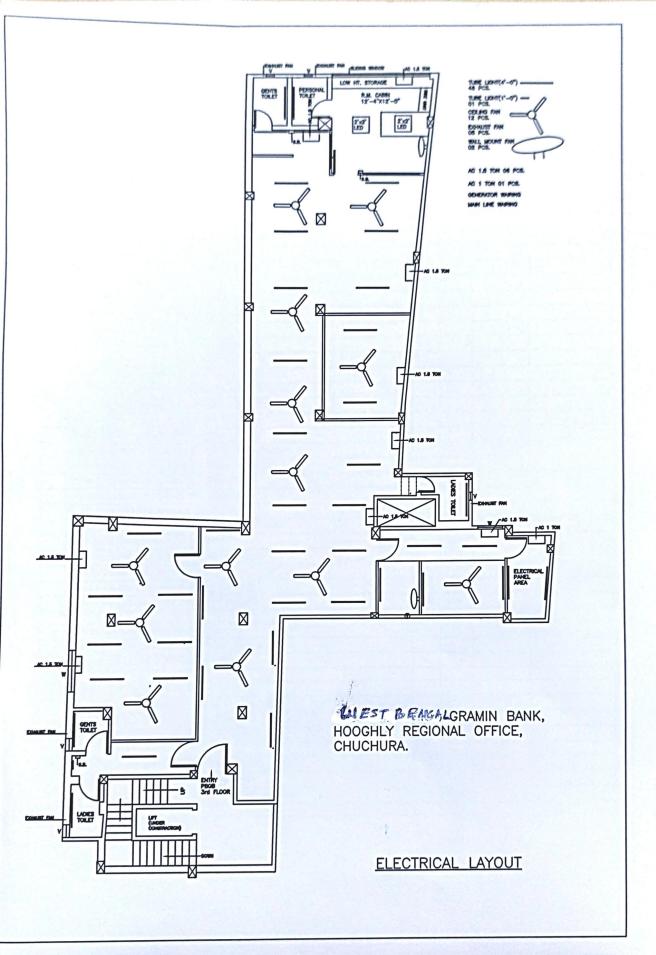
Name & Location of Work	Electrical & Lan work at 2nd Floor of West Bengal Gramin Bank – Hooghly Regional Office, new premises located at Dharampur Segun Bagan, Khadinamore, GT Road, P.O- Chinsurah, Hooghly, 712101.
Time allowed for completion	20 days including Sundays & holidays.
Last date of submission of tender.	Within 1:00 pm 30/07/2025. Tender open date -30-07-2025 at 3.00 PM
Point of Submission	Manager (AGA) West Bengal Gramin Bank – Regional Office Nilanjana Complex, Bankim Kanan, Chinsurah Station Road, Chinsurah Hooghly -712102
Earnest Money Deposit (EMD)	2% of the estimate value. (Deposit should be submitted in the form of Demand Draft in favour of Paschim Banga Gramin Bank, payable at Howrah, inside the sealed envelope.)
Defective Liability Period	12 months from the date of actual completion of work.
Validity of Offer	3 months from the date of opening of price bid.
Security Deposit	5% of the estimate rate.
Liquidated Damages	0.5% per week subject to maximum of 5% of contract value.
Approximate Estimated Cost Of The Project	Quoted Rate + Applicable GST
Documents required to be submitted along with the quotation within the sealed envelope.	Envelope-1 (Technical Bid) 1 Xerox copy of - Latest Trade License, PAN card, GST Registration Certificate & P-tax. 2 ITR of FY- 2023-24,2022-23, 2021-22. 3 GST Return (GST-1/GST-3) for FY-2024-25. Envelope-2 (Commercial Bid/Price Bid) 4 Prior experience certificate, if any or related papers. 5 Demand Draft. The aforementioned envelopes should be inserted inside a big
	envelope & to be submitted within the due date at designated office.

Any issue to be raised by the participating vendors would be allowed only at the time of opening of tender, at the discretion of the Bank. West Bengal Gramin Bank has the right to accept/reject any/all quotation(s) without assigning any reason.

Regional Manager

West Bengal Gramin Bank Hooghly Regional Office Chinsurah, Hooghly

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	WEST BENGAL GRAMIN BANK, HOOG BOQ FOR ELECTRICAL W		FFICE		
L.	BOO FOR ELECTRICAL W				
10.	PARTICULAR	QTY	UNIT	RATE	AMOUNT (Rs.)
1	Part 1 : LIGHT POINT WIRING				
_	Supply,laying, connection &testing of light,				
	fan point, wiring by 2x1.5mmsq(2x3/.029) +				
	1x1mmsq PVC insulated copper flexiable wire				
	maintating the colour code as per direction in				
	PVC conduite of 20mm with ISI mark 1.5mm wall				
	thk. to conceal in wall partition mending				-
	good the damage, complete with pvc circular				
	box, bend to be done as per drawaing				
	including 3 point ceiling rose wherever				
_	required. GI saddle to be used for fixing,				
_	pvc conduite / flexiable pipe may use				
	if requied in partition wall. All pvc pipes				
	should be with ISI mark. No joints will be			/	
	allowed inside pipe ,light, fan & plug point				
	complete with modular type switch plate &	The state of the s			
_	MS box . Including the main circuite line 2x				
_		100000000000000000000000000000000000000	1000000		
_	2x2.5mmsq+1x1.5mmsq earth PVc insulated	10 N 10 (10 (10 (10 (10 (10 (10 (10 (10 (10	Maria		
_	Cu. Wire,maintaining the colour code. Circuite	200	425		1
	line for lighting switch board ,6Amps plug	area areas	1		200700000000000000000000000000000000000
_	board are to be drawn from lighting DB to	100	3-6-3-		100000000000000000000000000000000000000
_	Lighting board & plug point board, 6/16 Amps	S. Carlotte	2000		
_	plug point line are to be draw from power DB.	The second second	1000	F1200 1992 1	0,000,000,000,000
	3Nos lighting board, 03 Nos.6Amps plug	ALIENSKIE ENTE	BURGO	A CLEAN	Manager of the second of the second
	are to be connected from one circuite		BESCH.	Note to the last	The state of the
	& 02 Nos. 6/16 plug to be connected	Market	52000	Zery's authors	Same of the same o
	from one circuite(Lighting S.Board height from	and the second	200	Committee to the second	Service and the service of
	floor 32"bottom level of S.Board.).	555 ST 100 ST	All the same	Andread	August Commission
a)	Lighting point complete with modular type	William West			A Reserve Company
	switch, plate, M.S. conceal box.	Supplied Burn	08102		S SCHOOL SECTION
	Point - 1 Light point control by 01 switch.	25	Nos	Ballettan	
	Point - 2 Light point control by 01 switch.	19	Nos	Albanian A	
	The state of the s			perjusted to	to the second second
b)	Exhust fan point same as item No. 1a		(A) (200)	Philippedical	
	complete with modualr type switch plate &		Description of the last of the		B BEET ALTONO NO
	MS conceal box & 3 pin ceiling rose.	6	Nos		
c)	Wall bracket fan point as above complete		58(6)(1		8 90 m D (10 m)
Ť	with modular type switch,plate & M.S. conceal		1000		MI SAMPLE CONTINUES
	box. Including one 2pin plug socket,front		1000	Engage in	
C-L	plate & conceal box at fan end. Ht at 6'6".	3	No.	144	
٩)	Ceiling fan point as above complete with modular				
d)					
1977	type switch, modular plate & conceal box.		1		
	The rate is inclusive of 300 W electronics regulator.	13	Nos.	TO COMPANY	THE RESIDENCE OF THE PERSON OF

e)	Call bell point same as above complete with					
_	modular type push switch,plate & M.S. conceal					
	box with Din - Dong type bell.	1	No.			
_						
)	Single light point to connect from UPS power complete					
	with modular switch plate and M.S. box connect from UPS DB	8	Nos.			
	Total Of Part 1				-	
2	Part : 2 RAW POWER WIRING			The state of the state of		
	Supply Laying of Circuite line2x2.5mmsq +1x	manus type				
a,	1mmsq PVC insulated copper wire form L.Db to	100	3	S-4-7-5-4	-	
_	6Amps Plug point. Also note that 03 Nos 06 amps	Markey Labert		The state of	100	
	Plug to be connected from one circuite line.	Same and	20000	order kelt we	o (Maryona	e management
_	rest are same as item No 1.	550	Mts	Manager eye	7 72-11	7.00
_	Tool are during as item 110 11					- In the second
b)	Supply Fixing & connection of modular type	10 Au	10000	nakan Seda	100	
	6 amps Plug switch complete with Ms box Socket	reason to see	02,00	Sile and the	100000	ROOM TO THE
	switch above table at 32" height fr. Floor.	8	No.	marie, see	9 3070 140	
		AVA.	nest min		-	of the party of
c)	16 Amps 6pin socket with 16amps	outwest. Florat	10000		1900	
	switch for raw/UPS power point. (02 Nos plug	Street Mark	20000		State of the state	
	connected from one circuite.)rest as item no 1	6	No.		47.34.0	
	and the control of th	Total State	5/5/5	VINDOWS IN		
-11	Curability of Circuits line 2v2 Emmon ±1v	and account to be a second	all controls		at the state of	
a,	Supply Laying of Circuite line2x2.5mmsq +1x	Angelow Angelow		and the latest and	Tartesian I	
	1mmsq PVC insulated copper wire form L.Db to		Authorities		10 00000	
	16Amps Plug point & inverter.	180	Mts			
	rest are same as item No 1.	100	IVILS		10 10 10 10 10 10 10 10 10 10 10 10 10 1	L IV Tributa
	Total Of Part 2		1000			
3	Part: 3 TELEPHONE WIRING.		931.3		s man	
_	Supply laying & connection of same as iem		1000000		0.00	W. 18-48-12E
<u>u,</u>	no.1 but with 2 pair 0.51mmsq tinned CU.	transc 50%	NEEDS.	News and	15550	
_	conductor through PVC regid ISI mark pipe	physics ages	\$3000	a ki storeni	Sia Ander	
_	from telephone point to Korne DB complete	CHIEFE BOOK	2000		in merce	
_	with RJ - 11 telephone socket modular type		\$180mm000		2000	
_				10000000	IN THE	
	in MS conceal box.under table at 22" Ht.+ one tele.	3	No.			
		3	No.			
b	in MS conceal box.under table at 22" Ht.+ one tele. phone point near HUB Rack	3	No.			
b	in MS conceal box.under table at 22" Ht.+ one tele. phone point near HUB Rack Supply & fixing & connection of Cat -5 cable	3	No.			
b	in MS conceal box.under table at 22" Ht.+ one tele. phone point near HUB Rack	3	No.			
	in MS conceal box.under table at 22" Ht.+ one tele. phone point near HUB Rack Supply & fixing & connection of Cat -5 cable from VSNL D.B to HUB rack through separate pipe fror Lease line & ISDN line.(02 Line)					
	in MS conceal box.under table at 22" Ht.+ one tele. phone point near HUB Rack Supply & fixing & connection of Cat -5 cable from VSNL D.B to HUB rack through separate pipe fror Lease line & ISDN line.(02 Line) 10 pair .51mmsq copper conductor					
	in MS conceal box.under table at 22" Ht.+ one tele. phone point near HUB Rack Supply & fixing & connection of Cat -5 cable from VSNL D.B to HUB rack through separate pipe fror Lease line & ISDN line.(02 Line)					
	in MS conceal box.under table at 22" Ht.+ one tele. phone point near HUB Rack Supply & fixing & connection of Cat -5 cable from VSNL D.B to HUB rack through separate pipe fror Lease line & ISDN line.(02 Line) 10 pair .51mmsq copper conductor		Mt.			
C,	in MS conceal box.under table at 22" Ht.+ one tele. phone point near HUB Rack Supply & fixing & connection of Cat -5 cable from VSNL D.B to HUB rack through separate pipe fror Lease line & ISDN line.(02 Line) 10 pair .51mmsq copper conductor telephone cable in 20mm dia PVC pipefrom VSNL D.B to 30 pair KORN connector.	60	Mt.			
C,	in MS conceal box.under table at 22" Ht.+ one tele. phone point near HUB Rack Supply & fixing & connection of Cat -5 cable from VSNL D.B to HUB rack through separate pipe fror Lease line & ISDN line.(02 Line) 10 pair .51mmsq copper conductor telephone cable in 20mm dia PVC pipefrom VSNL D.B to 30 pair KORN connector. Supply fixing & connection of 10 pair KRONE	60	Mt.			
C,	in MS conceal box.under table at 22" Ht.+ one tele. phone point near HUB Rack Supply & fixing & connection of Cat -5 cable from VSNL D.B to HUB rack through separate pipe fror Lease line & ISDN line.(02 Line) 10 pair .51mmsq copper conductor telephone cable in 20mm dia PVC pipefrom VSNL D.B to 30 pair KORN connector. Supply fixing & connection of 10 pair KRONE connector DB complete with PVC moulded	35	Mt.			
C,	in MS conceal box.under table at 22" Ht.+ one tele. phone point near HUB Rack Supply & fixing & connection of Cat -5 cable from VSNL D.B to HUB rack through separate pipe fror Lease line & ISDN line.(02 Line) 10 pair .51mmsq copper conductor telephone cable in 20mm dia PVC pipefrom VSNL D.B to 30 pair KORN connector. Supply fixing & connection of 10 pair KRONE	60	Mt.			

4	Part: 4 SUPPLY, FIXING & CONNECTION					
	of LIGHT FITTINGS with Lamp / FANS :					
i	Supply Installation, testing & commissioning of					
	Supply Installation, testing & commissioning of 595x595mm 36W 5700K					
	spec base LED panel lights of CRCA housing of approved make					
	To hang from true ceiling by 25x3 mm M.S flat with nuts and bolt as	2	Nos.			
_						
ii	Supply, Installation, testing & commissioning of 4'-0" long 22W 5700K					
	batten light comprising of extruded Al housing ith PC Diffuser, PC					
\neg	& spring steel clamps for surface mounting arrangement of approved	45	Nos.			
					_	
iii	Supply, Installation, testing & commissioning of 15W 3000-6500K 139-				+	
	dia LED recessed down light comprising of casted Al housing with SS				_	
	for recessed mounting arrangements of approved make.	4	Nos.		_	
iv	Supply, Installation, testing & commissioning of				-	
	225 mm dia heavey duty Exhust fan 230 volt					
-	A.C. (EPC / Crompton make).The rate is inclusive of					
	hole and necessary plastering. (Toilet & UPS room at gr. floor)	6	Nos			
	more and necessary plastering. (Tonet a of o footh at gr. 11001)	+				
٧	Supply,Installation, testing & commissioning of high speed					
	Wall mountaing fan 400 mm dia 230 volt A.C.	3	Nos.			
		-			-	
ri i	Supply, installation,testing and commissioning of LED red bulb		100			
	with holder & necessary PVC plate & box of approved make .	1	Nos.			
			-		-	
vii	Ceiling Fan 1200mm swift 230 V. A.C.(complete with)			b. Needle	_	
	Orient make modular type Electronic 400w Regulator.	- 10			-	
	" S" hook cutting with plastering and cable connection complete	13	No		_	
	Total Of Part 4.	1 6 4 2				
5	Part : 5, UPS WIRING :	1000		1-1 % 12	- Tal =	
	Supply fixing & connection of UPS	7 33		9.00	10.0	
,	circuite line with 2x2.5+1x1.5mmsq through	1100	1000		7 12	
	pvc conduite 20mmdia 16 SWG wall	S YEAR	6.582	40	In Civil B	
	tickness, with ISI mark, to lay from UPS MCB	337.9	No. 12	L'ALLES		
	DB to plug point board.rest same as item no.1	r Unit	EVE	PART HISTA	(He)/a	
	Two nos point to be connected from One	ge. Distri	1222	TRIFE	NGH 1	
	circuite .	198	3 Mts	Carrison	1	
_	The second secon	n. jerten	e de la company			proportion of the second
b)	Suppy fixing of 2x6Amps 5 pin socket + 1x16	3- 0:0	219,00	ETRACTO		
	Amps 6 pin socket in single board (under	100	E BESS			
	table) + 1x 16 A switch in another board	1/1/30		\$455xxx	35000	
	above table as per direction.(under table Ht22")	9	Set		90.00	Section 19 and 1
	The second section of the second second section of the second second second second second second second second	the same	600,516	(Constitution)		
c)	- Do - but 3x6/16, 6pin socket with 3nos.16A switch to					
	provide near HUB rack& line printer, are	200	S (E)	\$3,35		
627.5	to be connected from UPS power. As per concul.6	100	8" 17 M			
nFi-	one set for HUB + one set for line printer	2	Set	6316		DATE LA
	The course only little transpose was provided an appropriate to the course of the cour		579	1417		
d)	Supply laying & connection of UPS	800	A GA			
1	incomming power line with 2x6mmsq +1x4mmsq	1976	1000		September 1	

	PVC insulated copper wire rest same as				T	
	item no. 1 from 1 no 3KVA UPS + 1nos 3KVA UPS				-	
		58	Mts		-	
_	to 2 Nos. UPS MCB DB.	30	IVILO		-	
19	UPS outgoing power to drown by 6mm 4Core					
-	Cu. Conductor PVC insulated armoured cable with 2 nos					
-	12 swg bare cu.wire along with cable.	35	Mt.			
_	12 Sing bard co. Hire diong min cools					
f)	Supply & installation & tremination of 40 Amps	1 1 1 1 1 1 1 1 1				
	DP MCB with Metal encloser for UPS out going					
	Line.including 2 nos 32 A,3pin metal plug with 40 A		-		-	
	DP MCB in separate box for 2 UPS	4	Nos.		C. Contraction	
			-			
g)	Supply installation of UPS incomming	STATES OF STATES		100		
	40 Amps 4 pole MCB MDS make .in MS encloser	process of stand	5 12			
	as per intruction of consultance. 2sets for 2 UPS	2	Nos.			
h)	Supply laying & connection of	-				
	lighting on/off line with 4x6mmsq +2x2.5mmsq	200	2.0			
	PVC insulated copper wire rest same as 1.	42	Mts			
	Out the state of LIDS					
i)	Supply installation and termination of UPS					
	outgoing power distribution system with					
	8Way SPN DB comprising 6x10Amps SP					
	MCB & 40 Amps DP RCBO 300MA as main.	2	Nos			
	MDS make IP -42 Double Door.	2	INUS			
	Total Of Part 5					
6	Part : 6 LAYING OF CABLE :	particular builty	2010	P. 115	×	
	Supply laying fixing main power with 50 mm		1505	La Maria		
α,	sq 4 core PVC insulated,PVC sheated Alu.	A CONTRACTOR	mada	23, 374, 33	and the same	
	Conductor, 1100 v. grade armoured cable		-81712	50 11 11 30	BE TOTAL	
	complete with 02 nos 8 SWG bear Gl.wire as	THE PERSON NAMED IN	6,000.07	[165] X 655	eli Bane	47/04/14/21/19
_	running earth. (main power cable) &hardware	water to a	P2013		39 39 1	NI WATER OF
_	to take actual mesurment before laying cable.	250	Mts		CR 1225	
	to take detect meetinest as a	and the second		the substitute of	and groups	•
b)	End termination of 35 mmsq 4 Core		9237KB	100000	133 ES2092	
-,	armoured cable,complete with brass cable	THE REAL PROPERTY.	1,00,000	22020123		
	gland , Alu. Lug, PVC tape. (Dewell's socket	Manufacture Andrews	9/2760	2000	B PROPERTY.	
	& Arun make midium gland to be used.	4	End	22 12 12 1	167	
			elo Verelli	BUSINESS CO.		
c)	Supply laying & connection of 4x16sqmm +1x4sqmm		10:03		3640	John Valley
	PVC insulated copper wire through 32mm dia MMS PVC			2000	dia such	
	rigid conduit for main metre loop & inter connection.	40	Mtr	2080130		THE STREET
	Total Of Part 6	ALTO STORY	1000	613,4000	96	
	A se Assistantian contraction to the second		all second		The second secon	
7	Part :7 MAIN ELECTRICAL Cubical type panal.		(4)			
	Floor / wall mouting type.	CARLES AND AND	1 1 1 1 1 1	1100000		
a)	Supply, febricating, assembling, inter-	The Control of the Co	9-31 11	0.000		
	connection, testing & connceting with	Carlo Carlo	3 39992	1.000		
	incomming, out going power cables &		2199	Li Calento		
	lines as required to complete the job of					

	authing the allocations and mode from				
	cubical type electrical panel made from				
	14SWG CRC. M.S. sheet with proper				
	earthing terminal(Nut- bolt &washer) 02 No.				
	outside of panal, same nut- bolt to tighten				
	with internal earth busbar of panel situated				
	inside loose wire box(on top portion of				
	panel)On top side of panel cable entry				
	arragement to be done for incomming				
	& out going of lines. Painting powder				
	coating electrical grey/ siemens grey to be done.	20 m			
	one 6"x4" enamal type 440Volt Danger board		Part I		(m/****
	to fix up on main panal bus-bar cover, components	To the second	E-mf-u		San San Property Comments
	are as follows :-All switches are front handle				
	operated & all MCB knob should be visual, all	pleaser agent		5 - M 110	
	component to provide in separate compartment	equiped Euro	N. Section	50000000	1000
	only One DB in one compartment all door are	CLTC CLTC	para de	411400000	17375
	detach able type.with IP protection - 42.	Alexandr House	E. C. T.	STEWNER	Name of the last o
					for the second
	100Amps 4pole MCCB, 35KVA. As main 01 No	Those Pare	FERRI	35/113/EUROR	0.78(0)*****
	100 Amps 4pole Cu. Bus Bar.300mm L .25x6mm 01 Set.	Spekits Tools		11/11/2012	
	63Amps 4 pole Change over switch. 01 No.	Symbol (LIETA)	5,24,24		
	63 Amps Four Pole MCB 02 Nos (0ne for	ENDONE BOAR	BOW S	\$31,0 M 301	
	Gen. Set incomming power & one for spare	and the last	10 /SE	100	
	4way TPN MCB DB with	MENTE COLO	M 19.1	No. of the last	Contract of the contract of th
	63 TP&N MCB as main (POWER DB).	CONTRACTOR OF THE	2000	(All Control of the	SIE SIE SE
	10-25Amps SP MCB - 8 Nos.+20A SP - 4Nos.	minoral team	Total Park	mar a come	gracing and an area
	including Neutral Bar. 01 Set	manage anger	(A5)516	\$27 TO \$3	RELATION CO.
	4way TPN MCB DB with	William Control	e245-03	14 CO. T. 157 CO.	Maria de la Maria della
	40 TP&N MCB as main (LIGHTING DB).	Total Bridge Control	e trans	NAME OF THE PARTY OF THE	garden and the first day
	16 Amps SP MCB - 04 Nos.	Marie Commission		k tan tang	ADDRESS OF THE PARTY OF THE PAR
	+ 10 Amps SP MCB - 08 Nos.	Marian Marian	the state of		
	including Neutral Bar. 01 Set		51,000,0	No. Section 1	The second second second second
	modeling received but	Property of Wine.	Mary de C	entitle date of the	
	Amps Meter 0-100 Amps 96x96mm with 3 Nos.	THE REAL PROPERTY.	1000		A SECRET BY AND A SEC.
	CT & selector switch 01 Set	PRODUCTION BETTER	1980	9(1) 03 (4)	Company of the Compan
	(CT ratio 100/5 Amps). AE make.		The same	Service Cont	
	Volt meter 0-500volt A.C. 50 Hz.96x96mm	100 miles	-25	305,0315.65	District Construction
	with selector switch, AE make.n 01 Set		1600-041		
	22mmdia LED indicator lamp 09 Nos.	ANTENNA BENEFIT		for the contract of	S Shirt Burnet a real
	02 Amps D.Z. Fuse 06 Set.	AND 100	SE NOV	springs. The same	
	150x100mm enamal Danger board 440 volt.	SECTION SECTION	Standard		
	(to set on bus bar cover). 01 No.	4,500,000	0.000	alcontinui in	A Proposition of the Control of the
	40 Amps DP MCB (For 2 Nos UPS) - 2	1	Set		
	40 Milha DE MOD (EOI 2 MOS OFS) - 2		361		
b)	Supply,fixing and connection of 6"x6" M.S.Box		10,000	Bridge A. W. your	A AMAZON MACA
5)	with brass batten holder + 1 nos 15W red lamp	2	Set	de la companie de la	
	man prace batter notice . Thos tow real lamp		361		
c)	Supply, fixig & connection with S.M. housing 4 pole 40A MCB	1	No	San all the little	W Reserved
٠,	for lighting on and off.		.40		809-0-00
	Total of Part 7	Statement Scott	10000000	Table 10 Control of the Control of t	2 100
	Total OF Falt /				

8	Part :8 EARTHING STATION :	TT			T	
	Earthing installation as per I.E. rule conforming					
	to IS 3043-1987 or its latest amendent by	+				
	making earth station with 600x600x3mm(mini-	+			1	
	mun) thick copper plate electrode to be installed	+			_	
_	such that is top edge shall be at a minimum depth	+				
		-	_		-	
	of 3.3mts below ground level after preparation	-				
	of ground with charcoal, sand ,& salt, connecting					
	the 25x3mm thick copper lead in strip (upto 10					
	mts length) by bolting and brazing to the copper					
	plate complete with Brass bolt of suitable					
	length double nuts & washer including supply &	-	1000	1000		
	fixing of 40mm dia 2.3Mts long partly perforated	1 17 18	100000	Service Paris		
	G.I. Pipe with funnel for watering arragment.	1,000	\$157.8h	The second	1	
	N.B :- The Copper plate to be buried under	2000	BATTER.			
	3.3Mts depth from ground level, including	2618	\$1501		() () () () () () () ()	
	C.I. Pit 300x300mm with necessary brick	1 152,5	(S) (S) (1)	Control of the second	W. William Co.	
	wall (For UPS earthing).	1 1	Set	LOS DITT	4 (1244)	
F.	0-7-5-01	-				
D)	SpikeEarthing with G.I. Electode 3mts. Longx50		71111	SCHOOL STATE	100000	
	mm dia (Class - B) including accessories and	2000				
	providing masonary enclosure with cover	D. CHES	i bisk i		C. Should be	
	300x300mm plate having locking arrangement	1520	Marie .	She Training to the	86 FD.	
	and watering funnel Etc. with charcoal,	- Budget	1/9/50	E-1821	c.) Service the co	
	sand & salt at alternate layer as required	& ESIST	19,0,1	Live spread	et esemble	
	for electrical panal earthing.	N Dens	a Brief	\$10 MONOTO	87 (7.27 1-27)	
	For main electrical panel earthing.	2	No.	West Control of the C	Control of the Contro	
	and the second s	r round	12-120	Electrical grades	aperela milita	ung vicey
c)	Supply laying 2x8SWG copper bear wire from	5 0000		25,000	Signal Street	1445
	earth spike to main panal.(Electrolite wire)	38	Mts		Manager of the last of the las	
		in the second	Recoping/40			
d)	Do but with 1x16 mmsq insulated				88 18 1 18 1 18 1 1 1 1 1 1 1 1 1 1 1 1	08/8/16
	copper wire from earth spike to UPS earth		a de m		NO ARRANGE	
	bus bar through PVC regid 20mmdia ISI	F 722	10,0182		State State	Selection of
	mark.	45	Mts		ST STATE OF	
	Note : Photo of earthing & report to be provided while submitting	S. Garage	MARCON	BOOK CO.	as patement	
0	Total Of Part 8	91 (S) (S)		No. of Street, Street,	at the same	New York
- 13	the control of the co	e done	1007 1000	No produce of		The same of
	Part: 9 A/C. ELECTRIFICATION:-	S. Fred	DARKE S	And the second of		
a)	Supply laying & connection of A/C. line for	6, 296	ANDERSON	\$6.00 m	CO TO SERVICE	
	1.5 TR/2.0 TR A/C. window / split with 2x4 + 1x2.5	is and	EN TE	ES1237/23	2.0	No Carri
-15-	mmsq through 16 SWG MS conduite with ISI	120	Sign	The state of the s	STATE RESPONSE	
HIX	Mark rest same item no 1.	450	Mts		term processarios	BT 0-2
or b		residence of the second	369.3	chalmen	Minds - Books to Proceeding	
b)	Supply fixing of A/C. 18-25 Amps stator	M 975	8850	150 YE 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2		NEW YEAR
	complete with 25 amps socket in modular		1333	Elizabeth .	ent bestelle	40.00
-	type box.(Noth - West Make)for window unit	NAME OF THE PARTY	15/00/28/	30% 2100	esteria.	0.75
14/11	For split unit plug socket to fixed near cooling				eri sterono	497 B.L.
9.00	unit & stator at 3.5 Ft from floor.	8	Nos	All Stewart	NTS CONTRACTOR	e de la la co
2000		per pertina	-	Contract Contract	med Representation	
1997	Total of part 9		(a) (a)	27200700	anda Gillian David	113.53.95
		per aprico	and the same of	-		

	Supply laying of main line with 2x2.5 +1x1.5	-	-	+		-			_
	mmaq through MS conduits from main panal	-	1/14	-		+-	-	-	
-	o glow sign board.	4	17755	-		+			-
74	Supply installation of 16 amps DP mob at main	7				1			
0)	entrance Glow sign board timmer with contractor.		-			T			
		1	Se	4		T			
_	Total Of Part 10								
-	, out of the contract of								
1	Part : 11 MAIN SWITCH	-				_			
a)	Supply fixing of 100 Amps TPN HRC type SFU with enclosure								
	at CESE for main incomming on MS angle.(Type-FN-125TPN)					4			
	frame & 02 nos Cable end box including					4			
	connection, L& T make	1	84	9,		_			
	Total Of Part 11	100				_		-	
						-	_		
	Part : 12 GEN SET WIRING		-			-	_		
	Supply laying fixing main power with25mm		-			-	_		
1 7	sq 4 core PVC insulated,PVC sheated Alu.		-			-	_		
1-11	Conductor, 1100 v. grade armoured cable		-			-			
1500	complete with 02 nos 8 SWG bear Gl.wire	15	-	41 -			_		
	as running earth.	420	1	Ats					
			+						
b)	End termination of 25 mmsq 4 Core		-					50000	
	armoured cable,complete with brass cable	_	+			e la co			S. C. Trib
	gland , Alu. Lug, PVC tape.(Dewells socket to be used	4	+	End				face of the	
109	with Arun make gland)	4	-	cno					
(A)(E)	Total Of Part 12	_	+						
	· · · · · · · · · · · · · · · · · · ·				ME WES	13.60			
14	LAN WORKS								THE RESERVE
1	Supplying laying of Cat -6 wire through							ME ESTA	Declare S
CAY)	prelaid PVC regid pipe	60	00	Mts	Here was			Men and	
, Maria	from Switch to IO box. (Delink/Luncent make)	100	7	mus			1		September 19
to the	2 At July of 25mm RVC sine ISI						1		
2	Supplying laying of 25mm PVC pipe ISI					27638			
465	mark in floor/wall/doodern partition for drawing	2	50	mts	Alle Sala		+		25 M 3
200	Cat 6 cable from IO box to computer.	12	30	11110	The state of		1		
N/ I CH	tion of IO how with front	+		1000000	No.				100
3	Supply fixing connection of IO box with front	+	28	Nos	80000				
Sto-K	plate & RJ 45 socket under table. (DELINK make) .	+	20	1400			1		
es allows	an DOST 404000Mbcs Gigs hits Switch	1	2	No		PVI.			
4	24 PORT 10/1000Mbps Giga bite Switch	+	2	No.	150				
5	24 Port Jack Panel Make:-D-Link	+			-			5 100	
	12U rack with Glass Door , Locking system with 8 no power points & all	1	No. 17	20000	35953	133		-	
6			1	No					
	necessary	+	or the	0.000		AP AN	194	TOTAL STREET	
000	ATT Office to Diligit	+	12	No				544	
7	Mounting cord 7' 0"make D-Link	+	-	0000				2000	and the same
-5(10)	total at Dilink	1	12	No				5000	
8	Mounting cord 3' 0"make D-Link	-		1	-				

9 Labeling of each IO point patch panel end to end.	12	No		
Total Of Part 13				
Summary Sheet				
Part 1 Light Point wiring.				4- 1- "D-" C
Part 2 Raw power point.				
Part 3 Telephone wiring.			196	
Part 4 Light Fittings.	December 1985 of 1985 of 1	ga (15)	TO TELEVISION	Service Services
Part 5 UPS wiring.	and the second	F (3)	000000000000000000000000000000000000000	When the same
Part 6 Distribution Of Cable.	SA PAGE NAME OF THE	Britaritz	NOW HELD IN	
Part 7 Main Power Panal.	accidental region	hed Tai	Similar Signature	SAMPLE STORY
Part 8 Earthing station.	SUPERIOR DE LA CONTRACTOR DEL CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR	Biggs	EAST TO BE	March March Comme
Part 9 A/C Electrification	SACAMETANA GARA	pri po	Start Charles	
Part 10 Wiring Of Glow Sign Board.	61229f2.pa.2010 -43935	99.2	XIV. HAVE THE	SOCIETY MANAGEMENT OF
Part 11 Main Incomming Switch Fuse Unit.	Organization (Armed Armed	5000	200 TO 100 TO 10	Park Comment Comment
Part 12 Wiring of Gen - Set power.	ation comment to a	90000	namento é rusa	
Part 13 LAN Works	THE PERSON NAMED IN	1001000		COCA TO ROSE DATA DE LA COCA DEL COCA DE LA COCA DEL COCA DE LA COCADA DE LA COCA DE LA
GRAND TOTAL - C Rs :-	Maria Principal Control	33993	Managements t	time actions starting

N	ST BEAGAL GRAMIN BANK, HOOG	The second second second	the state of the s	L OFFICE	
	BOQ FOR				
	HVA	c wo	RK		
	-CONDITIONING WORKS:		The representation		Classification and the con-
Sr.	SPLIT TYPE AIR CONDITIONERS	property.	WPD (CAGA)	Sharehouse Response	
A.	PART -A	2000	PROPERTY OF	14 00 57 16 17 17 17 17 17 17 17 17 17 17 17 17 17	TOTAL PROPERTY.
	HIGH SIDE WORK				
74	Description	Unit	Quantity	Rate(Inclusive of	Amount
	Supplying, erection, testing and commissioning following wall mounted Split/ Roof mounted cassette units of (Toshiba/ Mitsubhishi/ Hitachi/ Daikin/LG/Bluestar/ Carrier/ Voltas) with cordless remote complete with all necessary fittings duly insulated with 9 mm thick nitrile rubber pipe insulation with (evaporator coil – copper only), fan and fan motor, machine control panel improved Refrigerant Joints, .Air conditioners shall be fitted with hermetically sealed type suction cooled reciprocating or discharge cooled rotary				
а	1.0 TR wall mounted split unit (Minimum 5-Star rating inverter type) including all necessary fittings and mountings as specified by the manufacturer.	Nos.	1.00		
b	1.5 TR wall mounted split unit (Minimum 5-Star rating inverter type) including all necessary fittings and mountings as specified by the manufacturer.	Nos.	7.00		
	PART A -HIGH SIDE WORK SUB TOTAL AMOUN	T(Exclu	sive GST)		
913	PART A -HIGH SIDE WORK SUB TOTAL AMOUN	T(Inclus	sive @28% G	ST)	
В.	PART –B		a management		
199	LOW SIDE WORK		a and a substant		
1	EXTRA REFRIGERANT PIPING	Unit	Quantity	Rate(Exclusive of GST@18%)	Amount
	Supplying and laying of Extra copper	1			
а	For 1.0 T Split unit	Mtr.	30.00		
b	For 1.5 T Split unit	Mtr.	90.00		
2	DRAIN PIPING	1000			

	Providing and fixing drain piping up to drain as directed by the engineer in charge with all accessories e.g. elbows, unions, sockets, reducers, reducing tees, nipples etc. Complete job including cutting chiseling in walls, fixing with GI clamps, floor and making good of all chases/cuts etc. and discharging the drain into a floortrap/ gully as per site conditions with insulation, both as specified by the				
a	25 mm dia PVC drain pipe for Split AC	Mtr.	200.00		
b	32 mm dia PVC drain pipe for Cassette AC	.,,,,,	200.00		
c	40mm dia PVC drain pipe for Cassette AC	100,000			The second second
3	AUTOMATIC		Lancing Co. Co.		and the second of the
MAN WELL THE STREET	Stabilizer shall be Automatic version with copper coil transformer and the voltage selection range shall be minimum depending on lowest peak recorded average in a month. Precise output voltage range (130V-170V to 240V -270 V). Ensure the rating of Stabilizer shall be in accordance with max rated power of ACs considering instantaneous peak load fluctuation.				
	Providing and fixing Stabilizer with 3-4 step relay and input voltage range of 130-270 V and output to be 230-240 V (Blue bird/ Logic state/ Inline/ V-Gaurd/Equivalent Reputed Make)				
а	3 KVA (For 1.0/ 1.5 TR Split AC)	Nos.	8.00		tight tolkers were the CM
_	AID COMPITIONED OF THE	100000	lydolagica		
4	AIR-CONDITIONERS STAND	80/2423			
	MS-STAND - Providing and fixing of lockable caging for outdoor unit grouted on wall or on roof with open able shutter made of 10 X 10 mm MS square bars placed vertically @ 5" c/c welded with 40 X 3 mm MS flat all- round. The frame shall be of angle 35mm*35mm and it shall be fixed to wall or roof with proper MS bracket to tackle the weight of outdoor unit. Item includes all necessary hardware, priming coat, syntheticenamelpaint, hanger, clamps other accessories etc. All complete as per approval and instructions of the employer. Size shall be adequate for AC outdoor size & sufficient space around the outdoor suitable for servicing purpose.				
а	For 1.0 TR Hi Wall split units	Nos.	1.00		
b	For 1.5TR Hi Wall split units	Nos.	7.00	THE BURGATURE TO SE	PER PERIOD REPORTS
100					decentarion (Contraction)
5	CORE CUTTING	tiel (e)	MEDITORIA DE		The Mark Interview
а	Core cutting memberin Non RCC 2 to 5 inches dia	Nos.	8		
10	PART B -LOW SIDE WORK SUB TOTAL AMO	UNT	A PORTUGUE A	ukwingon pares	suita l'assurenchisses
Y	GRAND TOTAL (PART A + PART B) EXCLUDI		T		Richard and a service of the service
	TOTAL COST OF				Sanger September 1982 and