

#### 'Government of West Bengal

Office of the Chief Medical Officer of Health and the Secretary of DH&FWS, North 24 Parganas Barasat, Banamalipur, Jossore Road, Kolkata - 700124, Ph. No.2552-3129, E-mail: north24pgscmoh@gmail.com



### Memo No: CMOH/N24PGS/ ENG-E/ 6222

## Date: 27/06/2022

## N.I.T.No. - 02/ENG OF 2022-23

Sealed tenders are hereby invited by the Secretary, District Health & Family Welfare Samiti & C.M.O.H, Barasat; North 24 Parganas from bonafide, resourceful and responsible contractors/ agencies for the Electrical Installation Work in the tender drop box of the undersigned office. The work is mentioned at below-

Sl. No	Name of Work	Estimated Cost (Including 12% GST, 1% L.W.Cess)	Earnest Moncy	Time of Completion (Counted from the date of issuance of Work Order)
1	Internal Electrical Works for 2 Nos. Site Preparation of Maricha PHC & Adhata PHC under Amdanga Block, North 24 Parganas.	@ Rs. 2,49,276/- x 2 = Rs. 4,98,552/-	Rs. 9,971/-	45 Days
2	Internal Electrical Works for Site Preparation of Duttapukur PHC & Kadambagachi PHC under Barasat- I Block, North 24 Parganas.	@ Rs. 2,49,276/- x 2 = Rs. 4,98,552/-	Rs. 9,971/-	45 Days
3	Internal Electrical Works for Site Preparation of Mitpukurla PHC under Barasat- II Block & Bilkanda PHC under Barrackpore- II Block, North 24 Parganas.	@ Rs. 2,49,276/- x 2 Rs. 4,9 <b>8,552/-</b>	Rs. 9,971/-	45 Days
4	Internal Electrical Works for Site Preparation of Rautara PHC under Habra- I Block & Kolsur PHC under Deganga Block, North 24 Parganas.	@ Rs. 2,49,276/- x 2 = Rs. 4,98,552/-	Rs. 9,971/-	45 Days
5	Internal Electrical Works for Site Preparation of Pumlia PHC under Habra- II Block & Dharampur PHC under Gaighata Block North 24 Parganas.	@ Rs. 2,49,276/- x 2 = Rs. 4,98,552/-	Rs. 9,971/-	45 Days
6	Internal Electrical Works for Site Preparation of Chandpur PHC & Patharghata PHC under Rajarhat Block, North 24 Parganas.	@ Rs. 2,49,276/- x 2 = Rs. 4,98,552/-	Rs. 9,971/-	45 Days
7	Internal Electrical Works for Site Preparation of Bhaduria PHC & Gaighata PHC under Gaighata Block, North 24 Parganas.	@ Rs. 2,49,276/- x 2 = Rs. 4,98,552/-	Rs. 9,971/-	45 Days
8	Internal Electrical Works for Site Preparation of Akaipur PHC & Palla PHC under Bongaon Block, North 24 Parganas.	@ Rs. 2,49,276/- x 2 # Rs. 4,98,552/-	Rs. 9,971/-	45 Days
9	Internal Electrical Works for Site Preparation of Sindrani PHC & Nataberia PHC under Bagdah Block, North 24 Parganas.	@ Rs. 2,49,276/- x 2 = Rs. 4,98,552/-	Rs. 9,971/-	45 Days

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Date of publication of	Last date of Dropping of 'Sealed Tenders'	Date of opening of 'Technical Bid'	Date of opening of 'Financial Bid'
'Tender Notice'	and the second se	00.07.0000 15-00	08.07.2022 on 16:00
27.06.2022	08.07.2022 up to 14:00 hrs.	08.07.2022 on 15:00 hrs. at CMOH Chamber	IN CARDON CLASSES AND CARD REPORT ON

### Terms and Conditions

- The interested agencies have to collect their all relevant tender document from <u>www.north24parganashealth.org,www.north24parganas.gov.in</u>and <u>www.wbhealth.gov.in</u> only.
- 2. All intending bidders must submit their sealed Tender documents in two separate envelopes for Technical and Financial bids, super-scribed with the addressee, NIT No., Job detail (Sl No.) & Agency details is to be dropped in the tender drop box kept in the office of the undersigned on scheduled date and time. A single bidder will be allowed to bid for 3 (Three) Sl. No.(s) at most.
- Earnest money against the work @ 2.0% of the total value of work in form of Demand Draft of a Nationalized Bank in favor of the "District Health and Family Welfare Samiti North 24 Parganas, Payable at Barasat".
- 4. Technical Bid must contains Earnest Money Demand Draft, Self-declaration form (Annexure-B), PAN Card, I.T return of AY- 2021-22, up-to-date payment of Professional Tax challan, GST registration certificate, Valid Trade license (for electrical works), Electrical license, Supervisory Certificate of competency (SCC) in parts 1, 2, 11, 6A, 7A or equivalent National Supervisors Certificate of competency, and Bye-Laws for Engineer Co-operative/ Labour Co-operative society and credential showing satisfactory completion of one work of similar nature in any Govt. Department commencing not older than 5 years from the date of publication of this N.1.T of value not less than 40% of the estimated cost put to tender.
  - N.B. :
    - Separate credential needs to be submitted for each SI No of work.
    - Completion Certificate should contain a) Name of Work b) schedule of work c) Name of Client d) Amount put to tender e) Schedule date of completion f) Actual date of completion g) Date of Payment h) Amount Paid. The certificate shall be issued by the competent authority who issued the 'Work Order' on behalf of the organization.
    - For supplier/any other contractor may also participate in tender with execution
      of MOU/Agreement (duly notarized0) with Electrical contractor having valid
      Electrical Contractor License along with authorized supervisor. In that case the
      bidder will have to submit MOU/agreement (duly Notarized), Electrical contractor
      License, SCC & Engagement letter of Supervisor. More than one prime agency is
      not allowed to execute MOU/ Agreement with same electrical contractor. Rest all
      terms and condition will remain same for them.
    - Self-attested copies of all requisite documents need to be submitted.
    - Registered Partnership Deed (for Partnership Firm only) along with Registered Power of Attorney to be submitted.

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- Financial bid contains NIT, Estimate and financial bid document paper. The quoted rate should be in percentage basis, both in figures and in words as per Annexure-A.
- 6. As per GO No 4608-F(Y), Dt. 18.07.2018 from Govt. of W.B. Finance Dept.(Audit Branch), the eligible bidder have to submit addition performance security @ 10% of tender amount if the accepted bid value is 80% or less of the estimate put to tender. The addition performance security shall be submitted in the form of bank guarantee from any nationalized bank within 7 working days from the date of issuance of letter of acceptance, if failed his EMD will be forfeited and other necessary actions like blacklisting of the contractor, etc. may be taken.
- 7. The bank guarantee will be returned after successful completion of the work. If the bidder fails to complete the work successfully the bank guarantee will be forfeited at any time during the pendency of the contract period after serving proper notice to the contractor.
- The selected agency have to submit self-attested copy of PWD Tender Form No. 2911 to the Engineering section of the undersigned after properly filling-up within 7(Seven) days from the date of receipt of the work order.
- 9. Agency who failed to execute work order issued by this office earlier within the time period mentioned in such work and/or whose performance found to be unsatisfactory against work order(s) issued by this office during last two financial year, their bid against this NIT may not be considered for technical evaluation.
- The authority will not take any responsibility against the amount deposited for earnest money in case of non-submission of bid against the said NIT. In connection with these works, no Arbitration will be allowed.
- 11. Incomplete tender will be rejected summarily.
- The work will be executed under the supervision of the engineering section of DPMU. The bidders may collect detail works from the engineering section of DPMU.
- The offered rate should be inclusive of charges such as royalty & cess, toll charge, carriage, re-carriage, GST etc. No mobilization / secured advance will be allowed.
- 14. The contractor shall have to carry out work with his own equipment and machinery.
- 15. The successful tenderer shall have to start the work within 7(seven) days from the date of receipt of the work order and the work should be completed within the stipulated time failing which the earnest money may be forfeited and work order will be treated as cancelled.
- 16. Acceptance of lowest tender is not obligatory & the undersigned reserves the right to accept any tender or to reject any or all tenders at any stage without assigning any reason and to split up tender work's to more than one contractor in the interest of speedy execution of the work. The undersigned reserves the right to alter the terms and condition of this notice at any time in the interest of public service.
- Constructional Labour Welfare Cess @ 1(one) % of cost of construction will be deducted from every Bill of the selected agency. GST will be allowed as applicable as per Govt. rule.
- As per GO No 201-F(Y), Dt. 18.01.2021 from Govt. of W.B. Finance Dept.(Audit Branch), Security deposit @ 3 (Three) % of cost of work will be deducted from each & every bill of the selected agency.

The Total security deposit shall be refunded to the contractor on expiry of one year from the actual date of completion of the work. No interest should be given on the

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earnest money & security money; only the Labour Co-Operative Societies are exempted from paying Earnest Money.

- 19. Bids shall remain valid for a period not less than 120 (One Hundred Twenty) days from the last date of submission of bid. If the bidder withdraws the bid during the period of bid validity the carnest money as deposited will be forfeited forthwith without assigning any reason thereof.
- 20. The Earnest money deposited will be forfeited by the Secretary, DH & FW Samiti &
  - C.M.O.H, Barasat, North 24 Parganas in case:-
    - The Tenderer withdraws tender after opening or acceptance.
    - (ii) The selected Tenderer fails to accept order, refuses either wholly or partly the offer that would be made by the undersigned.
    - (iii) The selected Tenderer fails to execute their assigned work within the date stipulated in the work order.
    - (iv) Withdrawal of Bid
- Schedule of work / supply will be prepared and measured as per approved P.W.D (W.B) schedule of Rates, Effective from November 2017 with all amendments.
- 22. The undersigned reserves the right to forfeit the Earnest money and security deposited in the event of any short of breach of contract.
- Contractor should put their firms/organization endorsement (signature of authorized signatory with official stamp) on each page of all the tender documents.
- Contractors will note that non-compliance of any of the instruction is liable to render there, tender will be non-bona-fide.
- 25. All kinds of materials and labour related to the job will have to be arranged by the contractor and to be got approved by the engineering section before their use. The contractor at his own cost shall remove the rejected materials/ workmanship from site within 24 hours.
- 26. The contractors at his cost shall store all the materials which will be used for the work.
- 27. If the Engineer in charge/Authorized Officer of employer finds that the works delayed by reason beyond the control of the contractor, the Engineer in Charge / Authorized Officer after subjecting the approval of CMOH will make a fair and reasonable extension of time for completion of contract with written approval.
- The payment of the agency will be released after issuance of work-done satisfactory received from the concerned authority.
- 29. Contractor have taken requisite "All Risk Insurance Policies" to cover workman under Workman Compensation Act, loss / damage caused by natural calamities / accident /accidental collapse of partially completed work, materials and plant at site and for third party claims for injury / damages.
- 30. Before taking initiation of any extra item/excess quantity during the work, the same should be got approved by Engineer in charge/Authorized Officer. Payment should be made as per PWD schedule of rate effected from November, 2017 but any extra demand from the work order amount as per tender will not be entertained.
- 31. Due to work at Hospital the Contractors / agencies will be responsible for work at emergency basis and urgently finishing the work. All materials must be P.W.D. schedule specified. Engineer in charge may ask for test certificates for quality control. The agency/contractor must be carrying the cost of the said test without any claim.

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# Memo No: CMOH/N24PGS/ ENG-E/ 6222/J(15)

Date: 27/06/2022

Copy forwarded for kind information and necessary action regarding vast publication to:

- 1. The Sabhadhipati, Zilla Parishad, North 24 Parganas.
- 2. The District Magistrate, North 24 Parganas.
- 3. The PO, NHM & Deputy Secretary, H&FWS, Govt. of W.B.
- 4. The Officer In -Charge of Health, N24 Pgs.
- 5. The Executive Engineer of North 24 Parganas Electrical Division., P.W.D.te.
- 6. The Dy. CMOH-I, Nodal Officer, North 24 Pgs.
- 7. The Dy. CMOH-II/ Dy. CMOH-III/ NUHM NODAL/DMCHO/DTO, N24 Pgs.
- 8. The ACMOH of respective Sub-Division, N24Pgs.
- 9. The Executive Officer, Barasat Municipality, North 24 Parganas.
- 10. The BMOH of respective Block, N24Pgs.
- 11. The Account Officer & Treasurer of CMOH office, N24Pgs.
- 12. The Admin. Officer, CMOH office, N24Pgs.DPMU-NHM 0/0; CMOH & DH&FWS, N24Pgs.
- The IT Cell, Swasthya Bhawan. (Requested to upload this notice in the official website of H&FW Dept., of Govt. of WB.)
- 14. Notice Board.
- 15. Office Copy.

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	ANNEXU
ef Medical Officer Of Medith Financial Bid D North 24-parganas	ocument
Name of Agency:	
Address:	*****
N.I.T Noof 20 20Vide Memo	No:
Work Sl. No:	· *
Description of Work:	
Estimated value put to Tender (Rs.):	
1 N N	
Earnest Money Deposit value (Rs.):	
Earnest Money Deposit value (Rs.): Earnest Money Deposit NEFT detail:	
Earnest Money Deposit value (Rs.): Earnest Money Deposit NEFT detail:	
Earnest Money Deposit value (Rs.): Earnest Money Deposit NEFT detail:	
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Earnest Money Deposit value (Rs.): Earnest Money Deposit NEFT detail: Quoted Percentage (both in figure and word)	if any, to be deducted from bill:
Earnest Money Deposit value (Rs.): Earnest Money Deposit NEFT detail: Quoted Percentage (both in figure and word)	if any, to be deducted from bill:
Earnest Money Deposit value (Rs.): Earnest Money Deposit NEFT detail: Quoted Percentage (both in figure and word)	if any, to be deducted from bill:
Earnest Money Deposit value (Rs.): Earnest Money Deposit NEFT detail: Quoted Percentage (both in figure and word) Full Name & Address of the Contractor: Phone No.:	if any, to be deducted from bill:

ANNEXURE-B

## Self-Declaration

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Affi	x recent Color Passp
	Size Photo Graph

age......years, resident of......son/daughter of Shri..... of, West Bengal, do hereby declare that the information given above and in the enclosed documents is true to the best of my knowledge and belief and nothing has been concealed therein. I am well aware of the fact that if the information given by me is proved false/ not true at any point of time, I will have to face punishment as per any provision of Law for the time being in force as well as the benefit availed of by me or the benefit accrued to me shall be summarily canceled.

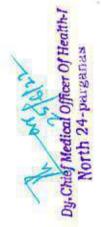
Date:

Chief Medical Officer Of Hea North 24-parganas

Signature of Applicant

Place:

S.N	Reference : PWD Schedule, April - 2017	DESCRIPTION OF ITEMS	ary	UNIT	PWD RATE Schedule, April - 2017	NS RATE	AMOUNT PWD Schedule	AMOUNT NS
	Note :							
	1	The continuous phase & neutral and ECC of all case, must run directly from one panel / DB to another panel / DB, DB to SB, one SB to another SB for looping, DB to Plug Point, SB to any electrical fixture / outlet etc. without any joint at any intermediate point.	8					
1	2)	Earth wire ( as required ) may be done by looping system. But the loop can be made at the point where two or more different load end meet & it should be at any load-end / SB / JB / PB etc. from where it can be disconnect / reconnect / maintain in future easily. No loop is to be consider in a single route of earth wire.				- 10	w.	
-	3)	The wire colour through out the whole wiring system, must be maintained as red, yellow & blue for respective three phases, black for neutral & green for earthing.						
1	4)	The UPS Switch Boards must be colour coded for identification of points under UPS i.e. Black colour switches and sockets must be installed for points under UPS.		4				
	5)	WBSEDCL Charges has to be considered only where three phase electricity supply at existing facility is not available.						
1		SUB-HEAD I: INTERNAL WIRING						
		<ul> <li>of conduit, conduit accsories, circuit wiring, ted as required.</li> </ul>	11 T			2 2		
1.00			24	Service of	Han Hangard	The second	The states	第二日の保護
1.01	Page No. : E-14 Item No. : 1. Sub. Item No. (a).	Distribution wining in 1.1 KV single core stranded 'FR' PVC insulated & unsheathed copper wire (Brand approved by EIC) in 20mm size PVC rigid conduit 'FR' (Precision make) incl. necy. fittings as required	111 B.					
-	Sub. Item No.: (1)	2 x 22/0.3 (1.5 sqmm) + 1 x 22/0.3 (1.5 sqmm) ECC	166	RM	102.00	8	16.932.00	
	Sub. Item No. : ( ii )	1.5 sqmm) ECC	153	RM	119.00		18,207.00	
	Sub. Item No. : ( iii )		20	RM	149.00		7,450.00	
	Sub. Item No.: ( iv )	Sub. Item No.: ( iv ) 2 x 84/0.3 (6 sqmm) + 1 x 56/0.3 (4 sqmm) ECC	8	RM	193.00		5,790.00	
1.02	Page No. : F-5 Item No. : 9.	Finishing of the PVC insulated wire ends by socketting with pin/ ring type copper sockets and insulated tapes etc., including supplying sockets, tapes.					8	
	0).	2.5 sqmm	0	Set	6.00		60.00	
-	(0).	14 sqmm	22	Set	7.00		154.00	
	(III).	6 sqmm	4	Set	9.00		36.00	





Page 1 of 6

S.N	Reference : PWD Schedule,	Reference:     DESCRIPTION OF ITEMS     QTY     UNIT     PWD RATE     NS     AMOUNT     AMOUNT       Reference:     DESCRIPTION OF ITEMS     QTY     UNIT     PWD RATE     NS     AMOUNT     AMOUNT       PWD Schedule,     Schedule,     RATE     PWD     Schedule,     RATE     PWD	ary ui	UNIT P	PWD RATE Schedule, April - 2017	NS RATE	PWD Schedule	AMOUNT NS
2.00	Page No.: E-6 Item No.: 21.	SWITCH BOARDS Supply & Fixing 240 V, 6A, plug socket with separate 6 A Piano key type switch (Brand Supply & Fixing 240 V, 6A, plug socket with board embedded in wall incl. S & F approved by EIC) on sheet metal switch board embedded in wall incl. S & F	ш 	Each	204.00		1,836.00	
	13	150x100x65mm MS (16SWG) switch board and bakelite/perspex top cover of strint unset by Brass screws after making housing for switch by cutting bakelite/perspex cover and making necessary connections as required. [Separate 6A Plug Point]			£0.			
2.02	Page No.∶E-6 Item No.∶22.	Supply & Fixing 240 V, 20A, plug socket with separate 20 A Plano key type switch (Brand approved by EIC) on sheet metal switch board embedded in wall incl. S & F 150x100x65mm MS (16SWG) switch board and bakelite/perspex top cover of 3mm thick by Brass screws after making housing for switch by cutting bakelite/perspex cover and making necessary connections as required. [Separate 20A Plug Point]	ш б	Each	287.00	143 1	2,583.00	1
2.03	Page No. : E-7 Item No. : 24.	Supply & Fixing 240 V, 4 nos. 6A, plug socket with separate 4 nos. 6 A Piano key type switch, indicator & 16A switch type SP MCB (Brand approved by EIC) on sheet metal switch board embedded in wall incl. S & F 240x200x65mm MS (16SWG) switch board and bakelite/perspex top cover of 3mm thick by Brass screws after making housing for switch by cutting bakelite/perspex cover and making necessary connections as required	е е	Each	669.00		2,007.00	
2.04	Page No. : E-7 Item No. : 28.	Supply & Fixing 240 V, 2 nos. 6A, & 2 nos. 20A plug socket with separate 2 nos. 6 A & 2 Supply & Fixing 240 V, 2 nos. 6A, & 2 nos. 20A plug socket with separate 2 nos. 6 A & 2 nos. 20A Piano key type switch, indicator & 20A switch type SP MCB (Brand approved by EIC) on sheet metal switch board embedded in wall incl. S & F 240x200x65mm MS (16SWG) switch board and bakelite/perspex top cover of 3mm thick by Brass screws after making housing for switch by cutting bakelite/perspex cover and making necessary connections as required [Power Board]	÷ε : :	Point	822.00		2,466.00	
2.05	Page No. : E-19 Item No. : 16.	Supply & Fixing 240 V, 25 A, 3 pin Modular type plug socket with 20/25A Modular switch (Brand approved by EIC) type SP MCB (C-Curve) and 4 Module GI Modular type switch board with 4 Module top cover plate flushed in wall incl. S&F switch board and cover plate and making necy. connections with PVC Cu wire and earth continuity wire etc.	N	Each	535.00		1,070.00	
2.06	Page No. ; E-17 Item No. : 5. (b).	IUCS board Supply & Fixing 240 V.25 A, 3 pin Modular type plug top with indicator (Brand approved by EIC) & necy. Connections. [UPS Board]	2	Each	129.00		258.00	
	, i	Kelen DPMU IN	50	+Chi	ie Medical Officer Of H	Officer of	Dy. Chief Medical Officer Of Health-I	_

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5	Reference : PWD Schedule, April - 2017	DESCRIPTION OF ITEMS	۵TY	UNIT	PWD RATE Schedule, April - 2017	NS RATE	AMOUNT PWD Schedule	AMOUNT NS
		DISTRIBUTION BOARDS & MAIN SWITCH						
5	Non-PWD Schedule	Supply of 2 mm thick wooden ply board of size 3 ftx2 ft and fixing the same in wall by necessary nuts, bolts etc. Incl. Supply and fixing of 3 nos. 100A, 415V, Porcetain Fuse carried and base (Havells make, cat no: IHKKRN4100) and neutral bar at wooden board.	-			2,232.59		2,233.00
<b>H</b>	Page No. : D-3 Item No. : 4a.	Supplying and fixing 415V, TPN SFU with sheetsleel enclosure on flat iron/angle iron frame on wallwith nuts bolts etc incl. S & F 3 nos. DIN type HRC fuse as per rating <b>IL&amp;T/Havelis</b> ]						
1.1	0	125A 415V TPN SFU	-	Each	7,415.00	1	7,415.00	
1.1	0	63A 415V TPN SFU	ო	Each	4,132.00		12,396.00	
1000 C	Page No. : D-2 Item No. : 3.	Supplying and fixing 415V, TPN on load front operated Changeover switch with Sheet Steel enclosure on angle iron frame on wall with nuts botts etc [L&T/Havells]						
		415 V 125A TPN	Ŧ	Each	8,568.00		8,568.00	
0 2	Page No. : D-12 Item No. : 19. (a).	Supplying & fixing sheet metal (16 SWG) Iron Clad Busbar chambers on angle iron frame on wall, incl. earthing attachment and painting as required – ( As per Drawing no. 470 of PWD Specification Book – May 1991)	11 12 14 1 11 12 14					
		415 V, 125 A, Aluminium Bar	-	Mtr.	2,482.00		2,482.00	
		VTPN D.B						
Ο.	Page No. : D-11 Item No. : 15.	Supplying and fixing double door Vertical TPN MCB Distribution board for MCCB incomer with IP-42/43 protection, on angle iron frame on wall & mending good the damages to original finish incl. Inter connection with suitable size of copper wire and neutral link & provision for earthing attachment [L&T/ ABB/Siemens].	5 - 24					
		6 way Enclosure Up to 160A [MNDB]	÷	Each	9,100.00		9,100.00	
		TPN D.B	102					
٩.	Page No. : D-10 Item No. : 14.	Supplying and fixing double door Horizontal TPN MCB Distribution board with IP-42/43 protection, concealed in wall after cutting the wall & mending good the damages to original finish incl. Inter connection with suitable size of copper wire and neutral link & provision for earthing attachment [Legrand/ABB/Siemens/L&T/Havells].						
		4 way Enclosure [PDB 1,2]	N	Each	2,419.00		4,838.00	
		SPN D.B	S. 9					
	Page No. : D-9 Item No. : 13.	Supplying and fixing double-door SPN MCB Distribution Board with IP-42/43 protection, concealed in wall after cutting the wall & mending good the damages to original finish incl. Inter connection with suitable size of copper wire and neutral link & provision for earthing attachment. [Legrand/ ABB/Siemens/L&T/Havells].						
		2+12 way Enclosure [EDB 1,2]	en	Each	1,436.00	Page 1	4,308,00	
	SALKE SALKE	SABUETECH DPMU SABUETECH DPMU NHM. DHAR HUS, 24 PGS. (N) Page 3 of 6	B	No.	Dy. Chief Medical Officer Of Health-I North 24-paiganas	lor of H	eatth-I	

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powder coaled     powder coaled       mending     2       mending     2       mending     2       able end box for     2       e iron frame on     1       fixed     1       fixed     1       fixed     3       fing in existing     3       fing in existing     2       find. S & F MS     50       find holes etc. as     6       find voles etc. as     40       n wide x 760mm     45       Panel.     Panel.	S.N	Reference : PWD Schedule, April - 2017	DESCRIPTION OF ITEMS	ary	UNIT	PWD RATE Schedule, April - 2017	RATE	AMOUN I PWD Schedule	SM INDOME
2 Weight UFS     2     Each       Page No. : 16.     2 Supplying and fining double door sheet steel (16SWG), powfer coaled cable end box for them No. : 16.     2     Each       Page No. : 16.     2 Rendring and fining 415 V Four Pole MCCB of Breaking capacity 25k/435k with fitted tec incl. provision for earthing attachment.     1     Each       Page No. : 10.     5     Supplying and fixing 415 V Four Pole MCCB of Breaking capacity 25k/435k with fitted tec incl. provision for earthing attachment.     1     Each       100.     NMCB     MMCB     100 AVTFN IJC]     1     Each       101.     DB3/ feddosure and hercessary connection [LaT / ABD Silemms].     1     Each       102 AVTFN IJC]     100 AVTFN IJC]     1     1     Each       103 A feddosure and hercessary connection [LaT / ABD Silemms].     1     Each       100 AVTFN IJC]     100 AVTFN IJC]     1     1     Each       101.     DB3/ feddosure and hercessary connection [LaT / ABD Silemms].     1     Each       102 AVTFN IJC]     100 AVTFN IJC]     100 AVTFN IJC]     1     1     Each       103 AVEB Relevance     100 AVTFN IJC]     100 AVTFN IJC]     1     1     Each       104 ABB     AVEB Relevance     1     2     1     2     2       105 AVTFN IJC     100 AVTFN IJC]     100 AVTFN IJC]     1     2<	80	Page No.: D-9 Item No.: 11.	Supplying and fixing MCB SS enclosure with IP-20/30 protection, powder coated provision for two/four pole MCB, concealed in wall after cutting the wall & mending good the damages to original finish incl. painting, connection & provision for earthing attachment						
Page No. : 16.     Supplying and fraing double door sheet steel (16SWG), powder coated cable end box for them No.: 16.       Page No. : 16.     Weild standing goot original finish with nuts bolts etc incl. provision for earthing attachment.     1       Earth Bage No.: D-8     Supplying and fraing 415 V Four Pole MCCB of Breaking capacity 25k/J35kA with faced them No.: 10.     1       Earth DOBA (VITPN IVC)     MCCB     Page No.: D-8     1     Earth Earth       Page No.: D-8     Supplying and fraing 415 V Four Pole MCCB of Breaking capacity 25k/J35kA with faced them No.: 10.     1     Earth       DDBA (PITPN IVC)     DDBA (PITPN IVC)     100 A N/TPN IVC)     1     Earth       DDBA (PITPN IVC)     DDBA (PITPN IVC)     1     1     Earth       DDBA (PITPN IVC)     DDAA (NTPN IVC)     1     1     2     Earth       DDBA (PITPN IVC)     DDAA (NTPN IVC)     100 A (NTPN IVC)     1     1     2     Earth       DDBA (PITPN IVC)     DDAA (NTPN IVC)     100 A (NTPN IVC)     1     1     2     Earth       DDBA (PITPN IVC)     BDBA (PITPN IVC)     DDAA (NTPN IVC)     1     2     Earth       DDBA (PITPN IVC)     BDBA (PITPN IVC)     DDAA (NTPN IVC)     2     2     Earth       DDBA (DDBA (PITPN IVC)     BDBA (PITPN IVC)     1     2     2     Earth       DDDA (NTTPN IVC) <td>Π</td> <td></td> <td>2 Way [For UPS]</td> <td>2</td> <td>Each</td> <td>270.00</td> <td></td> <td>540,00</td> <td></td>	Π		2 Way [For UPS]	2	Each	270.00		540,00	
6 Way Vertical     1     Each       Page No.: D-8     Supplying and fixing 415 V Four Pole MCCB of Breaking capacity 25kAJ5KA with fixed lean and fixed magnetic / adjustable thermal / ABB / Stemensi / LaT / BB / Stemensi / LaT / BP / Stemensi / Lat / B / Stemensi / Lat / Steme Stemensi / Stemensi / Steme	60.	194923	Supplying and fixing double door sheet steel (16SWG), powder coated cable end box for TPN DB horizontal / vertical enclosure with IP-42/43 protection, on angle iron frame on wall & mending good the damages to original finish with nuts bolts etc incl. provision for earthing attachment.				4		59
Page No.: 10-B         MCCB hemail and fixing 415 V Four Pole MCCB of Breaking capacity 25k/036kA with fixed hemail and fixing 415 V Four Pole MCCB of Breaking capacity 25k/036kA with fixed hemail and fixed magnetic radiustable hemmal and freed magnetic setting in existing DBs / enclosure and necessary connection [LAT / ABB / Siemens).         1         Each           100 A INTFN I/C]         MCB         MCB         240/415 V MCB of Breaking capacity 10kA & C characteristics on the mNo.: 7.6         1         1         Each           100 A INTFN I/C]         MCB         MCB         240/415 V MCB of Breaking capacity 10kA & C characteristics on the mNo.: 7.7.8         1         1         Each           100.         Simple Pole 6-32A MCB (20 ef PDBs and hecessary connection (Legrand / ABB / Siemens).         3         Each           101.         Double Pole 6AA MCB (20 WAY DB FOR UPS)         6         Each         3         Each           101.         Double Pole 63A MCB (20 ef PDB and SN DBs)         1         3         Each           101.         Double Pole 63A MCB (20 HOU DB) VIE         3         2         Each           101.         Double Pole 63A MCB (20 HOB and SN DBs)         3         2         Each           101.         Double Pole 63A MCB (20 HOD VIE)         3         2         Each           101.         Double Pole 63A MCB (20 HOD VIE)         3         2			6 Way Vertical	÷	Each	1,072.00		1,072.00	
DBS / enclosure and necessary connection (Lagrand / ABB/ Stemens).     1     Each       Page No.: D-6, 7     Suppling and fixing 240/415 V MCB of Breaking capacity 10kA & C characteristics on relating 10.     1     Each       Item No.: 7.8     Suppling and fixing 240/415 V MCB of BEsary connection (Legrand / ABB/ Stemens/ L&I')     1     Each       (i).     Single Pole 532A MCB [0] of PDBs and SFN DBs]     60     Each       (ii).     Double Pole 32A MCB [0] of PDBs and SFN DBs]     60     Each       (iii).     Double Pole 32A MCB [0] of PDBs and SFN DBs]     5     Each       (ii).     Double Pole 32A MCB [0] of PDBs and SFN DBs]     5     Each       (iii).     Double Pole 32A MCB [MNBB OIC - FDB 1.2 KD]     2     Each       (iv).     Four pole 63A isolator [PDB 1.2 I/C]     2     Each       (iv).     Four pole 63A MCB [MNBB OIC - FDB 1.2 & Spare 4 nos.]     2     Each       (iv).     Four pole 63A isolator [PDB 1.2 I/C]     2     Each       (v).     Four pole 63A isolator [PDB 1.2 I/C]     2     Each       (v).     Four pole 63A isolator [PDB 1.2 I/C]     2     Each       (v).     Four pole 63A isolator [PDB 1.2 I/C]     2     Each       (v).     Triple Pole 63A MCB [MNB 0/C - FDB 1.2 & Spare 4 nos.]     2     Each       (v).     Triple Pole 63A MCB [MNB 0/C - FDB 1.2 & Spa	10	-	ng and fixing 415 V Four P and fixed magnetic / adju						
MCB         MC         MC <th< td=""><td></td><td></td><td>UDS / Enclosure and necessary connection (Loci / ADD / Stemens).</td><td>-</td><td>Each</td><td>6,236.00</td><td></td><td>6,236.00</td><td></td></th<>			UDS / Enclosure and necessary connection (Loci / ADD / Stemens).	-	Each	6,236.00		6,236.00	
Page No.: 17.6       Supplying and fixing 240/415 V MCB of Breaking capacity 10kA & C characteristics on the m No.: 7.8       Imail of existing DBs and necessary connection (Legrand / ABB/ Siemens/ L&T)         (i).       Single Pole 6-32A MCB [Olg of PDBs and SPN DBs]       60       Each         (ii).       Double Pole 6-32A MCB [Olg of PDBs and SPN DBs]       60       Each         (ii).       Double Pole 6-32A MCB [2 WAY DB FOR UPS]       3       Each         (iii).       Double Pole 6-32 MCB [2 WAY DB FOR UPS]       5       Each         (iii).       Double Pole 63A isolator [LDB 1.2. EDB 1.2 K pare-4 nos.]       5       Each         (iv).       Four pole 63A isolator [DD 31.2 I/C]       7       5       Each         (iv).       Four pole 63A isolator [DD 31.2 I/C]       7       5       Each         (iv).       Four pole 63A isolator [DD 31.2 I/C]       7       5       Each         (iv).       Four pole 63A isolator [DD 31.2 I/C]       7       5       Each         (iv).       Four pole 63A isolator [DD 31.2 I/C]       7       5       Each         (iv).       Four pole 63A isolator [DD 31.2 I/C]       7       5       Each         (iv).       Four pole 63A isolator [DD 31.2 I/C]       5       8       6       Fach         (iv).       Fo			MCB	1					
(i).     Single Pole 6-32A MCB [Olg of PDBs and SPN DBs]     60     Each       (ii).     Double Pole 40A isolator [LDB 1,2. EDB 1 /C]     3     Each       (ii).     Double Pole 63A MCB [2 WAY DB FOR UPS]     2     Each       (iii).     Double Pole 63A MCB [2 WAY DB FOR UPS]     2     Each       (iv).     Four pole 63A isolator [PDB 1,2 UC]     2     Each       (iv).     Four pole 63A MCB [MNDB O/G - PDB 1,2 & spare- 4 nos.]     2     Each       (iv).     Triple Pole 63A MCB [MNDB O/G - PDB 1,2 & spare- 4 nos.]     5     Each       (iv).     Fullying on Wall / surface with Saddles / clamps     5     Each       Page No. : F-1     Laying of cable from 3/3/s core 35 sqmm to 50 sqmm on wall/surface incl. S & F MS     50     RM       Page No. : F-1     Laying of cable uplo 3/4 core 25 sqmm to 50 sqmm on wall/surface incl. S & F MS     50     RM       Page no: F-1, item     Laying of cable uplo 3/4 core 25 sqmm to 50 sqmm on wall/surface incl. S & F MS     50     RM       Page no: F-1     Laying of cable uplo 3/4 core 25 sqmm to 50 sqmm on wall/surface incl. S & F MS     50     RM       Page no: F-1     Laying of cable uplo 3/4 core 25 sqmm to 50 sqmm on wall/surface incl. S & F MS     50     RM       Page No. : F-2     Laying through Underground trench 460 mm wide x 760 mm hill     40     RM       No: 1. (a).     No: 5	1	er	Supplying and fixing 240/415 V MCB of Breaking capacity 10kA & C characteristics on din rail of existing DBs and necessary connection (Legrand / ABB/ Siemens/ L&T/ Havells)	L L					
(ii).       Double Pole 40A isolator [LDB 1,2, EDB 1 VC]       3       Each         (iii).       Double Pole 32A MCB [2 WAY DB FOR UPS]       2       Each         (iv).       Four pole 63A isolator [PDB 1,2 VC]       2       Each         (iv).       Four pole 63A isolator [PDB 1,2 VC]       2       Each         (iv).       Triple Pole 63A MCB [MNDB O/G - PDB 1,2 & spare - 4 nos.]       2       Each         (v).       Triple Pole 63A MCB [MNDB O/G - PDB 1,2 & spare - 4 nos.]       2       Each         (v).       Triple Pole 63A MCB [MNDB O/G - PDB 1,2 & spare - 4 nos.]       2       Each         (v).       Edge with - start and the molece of the start and the start as necy. mending good       40       RM         Page no: 1-1, item       Laying of cable upto 34 core 25 sqmm on wall/surface incl. S & F MS saddles with earthing the start and and of the cable with anth start and the start as necy. mending good       40       RM         Page no: 1-1, item       Laying of cable upto 34 core 25 sqmm in underground trench 460mm wide x 760mm wide		0.	Single Pole 6-32A MCB [O/g of PDBs and SPN DBs]	60	Each	_		10,080.00	
(iii).       Double Pole 32A MCB [2 WAY DB FOR UPS]       2       Each         (iv).       Four pole 63A isolator [PDB 1,2 VC]       2       Each         (iv).       Four pole 63A isolator [PDB 1,2 VC]       2       Each         (iv).       Four pole 63A MCB [MNDB O/G - PDB 1,2 & spare-4 nos.]       2       Each         (v).       Triple Pole 63A MCB [MNDB O/G - PDB 1,2 & spare-4 nos.]       2       Each         Each       Laying or Wall / surface with Saddles / clamps       2       Each         Page No. ; F-1       Laying or Wall / surface with Saddles / clamps       5       RM         Page No. ; F-1       Laying or Cable from 3/3% core 35 sqmm to 50 sqmm on wall/surface incl. S & F MS       50       RM         Page No. ; F-1, item       Laying of cable upto 34 core 25 sqmm on wall/surface incl. S & F MS saddles etc. as       5       RM         Page no: ; F.1, item       Laying of cable upto 34 core 25 sqmm on wall/surface incl. S & F MS       50       RM         Page no: ; F.1, item       Laying of cable upto 34 core 25 sqmm on wall/surface incl. S & F MS       50       RM         Page no: ; F.1, item       Laying of cable upto 34 core 25 sqmm on wall/surface incl. S & F MS       50       RM         Page no: ; F.1, item       Laying of cable upto 34 core 25 sqmm on wall/surface incl. S & F MS       50       RM		(ii).	Double Pole 40A isolator [LDB 1,2, EDB 1 I/C]	m	Each			504.00	
(iv).     Four pole 63A isolator [PDB 1,2 I/C]     2     Each       (v).     Triple Pole 63A MCB [MNDB O/G - PDB 1,2 & spare- 4 nos.]     2     Each       (v).     Triple Pole 63A MCB [MNDB O/G - PDB 1,2 & spare- 4 nos.]     6     Each       (v).     CABLE MAIN, LAYING AND FINISHING OF CABLE     2     Each       Reach     Laying of cable from 3/35, core 35 sqmm to 50 sqmm on wall/surface incl. S & F MS     50     RM       Page No. : F-1     Laying of cable with earthing attachment in 2 x 10 SWG GI (Hot Dip) Wire, making holes etc. as acousting attachment in 10 SWG GI (Hot Dip) Wire, making holes etc. as acousting attachment in 10 SWG GI (Hot Dip) Wire, making holes etc. as acousting attachment in 10 SWG GI (Hot Dip) Wire, making holes etc. as acousting attachment in 10 SWG GI (Hot Dip) Wire, making holes etc. as acousting attachment in 10 SWG GI (Hot Dip) Wire, making holes etc. as acousting attachment in 10 SWG GI (Hot Dip) Wire, making holes etc. as acousting attachment in 10 SWG GI (Hot Dip) Wire, making holes etc. as acousting attachment in 10 SWG GI (Hot Dip) Wire, making holes etc. as acousting attachment in 10 SWG GI (Hot Dip) Wire, making holes etc. as acousting attachment in 10 SWG GI (Hot Dip) Wire, making holes etc. as acousting attachment in 10 SWG GI (Hot Dip) Wire, making holes etc. as acousting attachment in 10 SWG GI (Hot Dip) Wire, making holes etc. as acousting attachment in 10 SWG GI (Hot Dip) Wire, making holes etc. as acousting attachment in 2 (Hot Dip) Wire, making holes etc. as acousting attachment in 10 SWG GI (Hot Dip) Wire, making holes etc. as acousting attachment in 2 (Hot Dip) Wire, making holes etc. as acousting attachment in 10 SWG GI (Hot Dip) Wire, making holes etc. as acoustect.     40 <t< td=""><td></td><td>(11)</td><td></td><td>2</td><td>Each</td><td></td><td></td><td>644.00</td><td></td></t<>		(11)		2	Each			644.00	
(v).     Triple Pole 63A MCB [MNDB O/G - PDB 1,2 & spare- 4 nos.]     6     Each       (v).     Triple Pole 63A MCB [MNDB O/G - PDB 1,2 & spare- 4 nos.]     6     Each       R     Laying on Wall / surface with Saddles / clamps     8     8     8       Page No. : F-1     Laying of cable from 3/3% core 35 sqmm to 50 sqmm on wall/surface incl. S & F MS 50     RM       Page No. : Z. ( c)     saddles with earthing attachment in 2 x 10 SWG GI (Hot Dip) Wire, making holes etc. as     9       Page no: F-1, item     Laying of cable upto 3/4 core 25 sqmm on wall/surface incl. S & F MS saddles with earthing     40       RM     necy., mending good     40     RM       Page no: F-1, item     Laying through Underground Trech     40     RM       Page no: F-1, item     Laying through Underground Trech     40     RM       Page no: F-1, item     Laying through Underground Trech     40     RM       Item No. : 1, (a).     Laying through Underground Trech     40     RM       Page No. : F-2     Laying through Underground trech     40     RM       Page No. : 1, (a).     Mrr. including up a space between the bricks and cable with setthing     40     Mrr.       Item No. : 1, (a).     Mrr. including up a space between the bricks and cable with a stach     40     Mrr.		(iv).	Four pole 63A isolator [PDB 1,2 I/C]	2	Each	_		956.00	
CABLE MAIN, LAYING AND FINISHING OF CABLE     CABLE MAIN, LAYING AND FINISHING OF CABLE       Laying on Wall / surface with Saddles / clamps     Laying on Wall / surface with Saddles / clamps       Page No. : F-1     Laying of cable from 3/3% core 35 sqmm to 50 sqmm on wall/surface incl. S & F MS 50     RM       Page no. : F-1, item     Laying of cable upto 3/4 core 25 sqmm on wall/surface incl. S & F MS 50     RM       Page no: F-1, item     Laying of cable upto 3/4 core 25 sqmm on wall/surface incl. S & F MS saddles with earthing attachment in 10 SWC GI (Hot Dip) Wire, making holes etc. as necy. mending good     40       Page no: 2 (b)     Laying through Underground Trech     40     RM       Page no: 1 (a)     Laying of one No. cable upto 35 sqmm in underground trench 460mm wide x 760mm 45     RM       Page No. : F-2     Laying of one No. cable upto 35 sqmm in underground trench 460mm wide x 760mm kie x 76		(v).	Triple Pole 63A MCB [MNDB O/G - PDB 1,2 & spare- 4 nos.]	9	Each	1,150.00		6,900.00	
RM     Laying of cable from 3/3% core 35 sqmm to 50 sqmm on wall/surface incl. S & F MS 50 RM       Page No.: F-1     Laying of cable from 3/3% core 35 sqmm to 50 sqmm on wall/surface incl. S & F MS 50 RM       Item No.: 2. (c)     saddles with earthing attachment in 2 x 10 SWG GI (Hot Dip) Wire, making holes etc. as necy. mending good damages and painting.       Page no: F-1, item attachment in 10 SWG GI (Hot Dip) Wire, making holes etc. as necy. mending good damages and painting.     40 RM       Page no: F-1, item attachment in 10 SWG GI (Hot Dip) Wire, making holes etc. as necy. mending good     40 RM       no: 2 (b)     damages and painting. For 2 nos. HTPN.     40 RM       Page No.: F-2     Laying through Underground Trech     40 RM       Page No.: 1. (a).     with brick protection on the top of the cable with 8 (eight) Nos. bricks per Mtr. including filling the space between the bricks and cable and also the trenchwith shifted soil. leveling up and resoloring surface duly rammed. For DG AMF Panel.     45 RM	90		CARLE MAIN. LAVING AND FINISHING OF CABLE	1000	The state	Section and the section of the	ALC: NO	to solution in	
Page No.: F-1       Laying of cable from 3/3/s core 35 sqmm to 50 sqmm on walksurface incl. S & F MS       50       RM         Item No.: 2. (c)       saddles with earthing attachment in 2 x 10 SWG GI (Hot Dip) Wire, making holes etc. as       50       RM         Page no: F-1, item       Laying of cable upto 3/4 core 25 sqmm on walksurface incl. S & F MS saddles with earthing       40       RM         Page no: F-1, item       Laying of cable upto 3/4 core 25 sqmm on walksurface incl. S & F MS saddles with earthing       40       RM         Page no: 2 (b)       damages and painting. For 2 nos. HTPN.       40       RM         Page No: 1 (a).       Laying through Underground Trech       40       RM         Mr: including filling the space between the bricks and cable and also the trenchwith shifted soil, leveling up and restoring surface duly rammed.For DG AMF Panel.       45       RM         Mr: including filling the space between the bricks and cable and also the trenchwith shifted soil, leveling up and restoring surface duly rammed.For DG AMF Panel.       45       46			Laying on Wall / surface with Saddles / clamps						
Page no: F-1, item no: 2 (b)     Laying of cable upto 3/4 core 25 sqmm on wall/surface incl. S & F MS saddles with earthing attachment in 10 SWG GI (Hot Dip) Wire, making holes etc. as necy. mending good     40     RM       Images and painting. For 2 nos. HTPN.     Laying through Underground Trech     40     RM       Page No. : 1. (a)     Laying of one No. cable upto 35 sqmm in underground trench 460mm wide x 760mm Mtr. including filling the space between the bricks and cable and also the trenchwith shifted soil, leveling up and restoring surface duly rammed. For DG AMF Panel.     45     RM	10	18528	Laying of cable from 3/3½ core 35 sqmm to 50 sqmm on wall/surface incl. S & F MS saddles with earthing attachment in 2 x 10 SWG GI (Hot Dip) Wire, making holes etc. as necy., mending good damages and painting.	20	RM	71.00		3,550.00	
Page No. : F-2 Laying of one No. cable upto 35 sqmm in underground trench 460mm wide x 760mm 45 RM Item No. ; 1. (a). average depth, with brick protection on the top of the cable with 8 (eight) Nos. bricks per Mitr. including filling the space between the bricks and cable and also the trenchwith shifted soil, leveling up and restoring surface duly rammed. For DG AMF Panel.		Page no: F-1 , item no: 2 (b)	Laying of cable upto 3/4 core 25 sqi attachment in 10 SWG GI (Hot Dip) damages and painting. For 2 nos. I Laying through Underground Tr	40	RM	60.00		2400.00	
Pane 4 of 6	03	3995	Laying of one No. cable upto 35 sqmm in underground trench 460mm wide x 760mm average depth, with brick protection on the top of the cable with 8 (eight) Nos. bricks per Mtr. including filling the space between the bricks and cable and also the trenchwith shifted soil, leveling up and restoring surface duty rammed.For DG AMF Panel.	45	RM	162.00	A	7,290.00	
			Vitratech DPros. 14			Dg. Chief Medical Officer Of Health-I	dical O	Ficer Of Hec	I-440
			Page 4 of 6			IN TON	4.71	NOLLIA THE WASHINGTON	

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S.N	Reference : PWD Schedule, April - 2017	DESCRIPTION OF ITEMS	QTY	UNIT	PWD RATE Schedule, April - 2017	NS RATE	AMOUNT PWD Schedule	AMOUNT NS
		CABLE TERMINATION						
4.04	Page No. : F- 4 Item No. : 7.	Supplying and fixing compression type gland complete with brass gland, brass ring & rubber ring for dust & moisture-proof entry of XLPE/PVC amoured cables as below :						
	Sub. Item No. ; ( c )		0	Set	197.00		591.00	
	Sub. Item No.: ( c )	For 4 core upto 35 sqmm	S	Set	162.00		810.00	
	Sub. Item No. : ( c )	For 4 core upto 25 sqmm	4	set	162.00		648.00	
4.05	Page No. : F- 5 Item No. : 8.	Finishing the end of following XLPE/PVC armoured cables by crimping method incl. supplying and fixing solderfess socket (Dowels make), tapes, anticorrosive paste & jointing materials						
	Sub. Item No. : (xvi)	4 core 50 sqmm cable	3	Set	209.00		627.00	
	Sub. Item No. : (xv)	4 core 35 sqmm cable	5	Set	158.00		790.00	
	Sub. Item No. : (xiii)	4 core 25 sqmm cable	4	Set	115.00		460.00	
4.06	Page No. : F- 6 Item No. : 11. (e).	Supplying & fixing medium gauge GI Pipe ( ISI-Medium) Protection with necessary fittings and jointing metarials as required						
		50 mm dia ISI	e	Mtr.	330.00		990.00	
			- 4r 					
		SUPPLY OF CABLE						
4.07	Analysed Rate	Supplying of 1.1 KV. Grade XLPE insulated aluminium armoured conductor of following make: KEI/Polycab/Gloster/Havelts-50 sqmm 4 core.	20	RM		612.00		12,240.00
4.08	Analysed Rate	Supplying of 1.1 KV. Grade XLPE insulated aluminium armoured conductor of following make: KEI/Polycab/Gloster/Havells:-35 sqmm 4 core.	45	RM		460.00		20,700.00
4.08	Analysed Rate	Supplying of 1.1 KV. Grade XLPE insulated aluminium armoured conductor of following make: KEI/Polycab/Gloster/Havells-25 sqmm 4 core.	50	RM		351.50		17,575.00
5.00	STATE STATES	EARTHING:		100			Stor Street and	Nauto Contraction
5.01	Page No. : G-1 Item No. : 2.	Earthing with 50 mm dia GI pipe 3.64 mm thick x 3.04 MIs. long and 1 x 4 SVVG GI (Hot Dip) wire (4 MIs. long), 13 mm dia x 80 mm long GI bolts, double nuts, double washers incl. S & F 15 mm dia GI pipe protection (1 MIs. long) to be filled with bitumen partly under the ground level and partly above ground level driven to an average depth of 3.65 MIs. below the ground level as below.						
1	Sub. Item No. : ( a)	Sub. Item No. : ( a) [By ISI Medium GI pipe [D.G. Body: 2, D.G. Neutral: 2, VTPN DB: 1 UPS: 1]	œ	Set	1 369.00		8 214 00	

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Dy.Chief Medical Officer Of Heatth-I North 24-parganas



Page 5 of 6

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Reference : PWD Schedule, April - 2017 Page No. : G-2 Si	and	₹ Z	UNIT	PWDKAIE	cn.		
	DESCRIPTION OF ILEMS			Schedule, April - 2017	RATE	Schedule	
	Supplying & fixing earth busbar of galvanized (Hot Dip) MS flat 25 mm x 6 mm on wall having clearance of 6 mm from wall including providing drilled holes on the busbar provided with Cliholts must washers, spacing insulators etc. as required.	4	mtr.	156.00		624.00	
Sub. Item No. : ( a ) to Page No. : G-3 C Item No. : 5. g Sub. Item No. : ( c ) e		59	mtr.	92.00		2,668.00	
Page No.: G-2 C Item No.: 5. b	Connecting the equipments to earth busbar including S & F GI (Hot Dip) wire of size as below on wall/floor with staples buried inside wall/floor as required and making connection to equipments with bolts, nuts, washers, cable lugs etc. as required and mending good damages			10	2		
Sub. Item No. : ( a ) Solid GI wire	Solid GI wire	38	mtr.	13.00		494.00	
Sub. Item No. : ( ii) No. 6 SWG	40. 6 SWG						00 040 00
SIN	Dismantling existing pannel box, distribution box, laying cable etc.	10.00	S	「「「「「「「」」」	11 1 2011	「「「「「「「」」」」	nn:716'7
Structure in succession		5-1-1-1	Ц		0.000	or rectanging and sa	55,320.00
NS TOTAL:- Rs.		10/27	のないの			165,044.00	ALC: ALC: ALC: ALC: ALC: ALC: ALC: ALC:
PWD TOTAL:- Rs.		201 102	and and	a star starts	in Advert	220,364.00	
TOTAL PWD+NS		14 H			B. State	in the second second	165.044.00
A SUB TOTAL (SCHEDULED)				-			55,320.00
DE LOTAL : JOURT (NO	A. SUB IOLAE : (SCHEDCEED)						220,364.00
C TOTAL AMOUNT [C=A+B]	=4+81						26,443.68
C. 101AL AMOUNT . 10 12	12	-					246,807.68
E Total Amount with 12% GST [E=C+D]	2% GST [E=C+D]	-					2,468.08
E Add I C @1% [F=G*0.01]	0.011						7,404.23
G Add Contingency @3% [G=E*0.03]	3% [G=E+0.03]						249,276.00
I. Tender Amount []=E+F]	L Tender Amount []=E+F]						256,680.00

Specification pour lin

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Dy.Chief Medical Officer of Health-I North 24-parganas

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,0	Reference : PWD Schedule, April - 2017	DESCRIPTION OF ITEMS	τo	UNIT	PWD RATE Schedule, April - 2017	NS RATE	AMOUNT PWD Schedule	AMOUNT NS
	Note :	5°						
8	<b>(</b>	The continuous phase & neutral and ECC of all case, must run directly from one panel / DB to another panel / DB, DB to SB, one SB to another SB for looping, DB to Plug Point, SB to any electrical fixture / outlet etc. without any joint at any intermediate point.	13			10		
	2)	Earth wire ( as required ) may be done by looping system. But the loop can be made at the point where two or more different load end meet & it should be at any load-end / SB / JB / PB etc. from where it can be disconnect / reconnect / maintain in future easily. No loop is to be consider in a single route of earth wire.		æ				
	3)	The wire colour through out the whole wiring system, must be maintained as red, yellow & blue for respective three phases, black for neutral & green for earthing.		-				
	4)	The UPS Switch Boards must be colour coded for identification of points under UPS i.e. Black colour switches and sockets must be installed for points under UPS.					10	
	5)	District Charge is applicable for siles under Bongaon Sub Division						
	(9	WBSEDCL Charges has to be considered only where three phase electricity supply at existing facility is not available.	.0			27		
		SUB-HEAD I: INTERNAL WIRING	14			10		
		All wiring Item including provision of conduit, conduit accsories , circuit wiring, switch, box and all fitting completed as required.	i Fili I					
1.00	二、二、二、二、二、二、二、二、二、二、二、二、二、二、二、二、二、二、二、	INTERNAL WIRING	and the second	THEFT.	State of the state	ALL AND ALL AND	Providence and the	States and a state of the state
1.01	Page No. : E-14 Item No. : 1, Sub. Item No. (a).	Distribution wining in 1.1 KV single core stranded 'FR' PVC insulated & unsheathed copper wire (Brand approved by EIC) in 20mm size PVC rigid conduit 'FR' (Precision make) incl. necy. fittings as required						
	Sub. Item No.: (1)		160	RM	102.00		16,320.00	
	Sub. Item No.: (ii)	(0.3 (1.5 sqmm) ECC	150	RM	119.00		17,850.00	
	Sub. Item No. : ( iii )	2 x 56/0.3 (4 sqmm) + 1 x 36/0.3 (2.5 sqmm) ECC	50	RM	149.00	-26	7,450.00	
	Sub. Item No. : ( iv )	2 x 84/0.3 (5 sqmm) + 1 x 56/0.3 (4 sqmm) ECC	30	RM	193,00		5,790.00	
1.02	Page No. ; F-5 Item No. ; 9.	Finishing of the PVC insulated wire ends by socketting with pin/ ring type copper sockets and insulated tapes etc., including supplying sockets, tapes.	- 10					
F	0.	2.5 sqmm	10	Set	6.00		60.00	
	(0).	4 sqmm	22	Set	00'2		154.00	
	(II).	6 sqmm	4	Set	00'6		36.00	÷.

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> Dy. Chief Medical Officer Of Health-I North 24- pursuited



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	DESCRIPTION OF ITEMS	Υ.O	UNIT	Reference :     DESCRIPTION OF ITEMS     QTY     UNIT     PWD RATE     NS     AmOUNT       WD Schedule,     WD Schedule,     RATE     RATE     RATE     RWD       April - 2017     April - 2017     Schedule     Schedule	RATE	PWD Schedule	
5	SWTCH BOARDS	0	Each	204.00		1,836.00	
0 0 - 0 -	Supply & Fixing 240 V, 6A, plug socket with separate 6 A Flano key type switch to approved by EIC) on sheet metal switch board embedded in wall incl. S & F 150x100x65mm MS (16SWG) switch board and bakelite/perspex top cover of 3mm thick by Brass screws after making housing for switch by cutting bakelite/perspex cover and making necessary connections as required. [Separate 6A Plug Point]	•					81
C (1)	Supply & Fixing 240 V, 20A, plug socket with separate 20 A Plano key type switch (Brand approved by EIC) on sheet metal switch board embedded in wall incl. S & F 150x100x65mm MS (16SWG) switch board and bakelite/perspex top cover of 3mm thick by Brass screws after making housing for switch by cutting bakelite/perspex cover and making necessary connections as required. [Separate 20A Plug Point]	σι	Each	287.00		2,583.00	
						00 200 0	
	Supply & Fixing 240 V, 4 nos. 6A, plug socket with separate 4 nos. 6 A Plano key type switch, indicator & 16A switch type SP MCB (Brand approved by EIC) on sheet metal switch board embedded in wall Incl. S & F 240x200x65mm MS (16SWG) switch board and bakelite/perspex top cover of 3mm thick by Brass screws after making housing for switch by cutting bakelite/perspex cover and making necessary connections as required [CPU Board]	<b>m</b>	Each	669.00		2.007.00	
11		te la	1			2 466 0D	
	Supply & Fixing 240 V, 2 nos. 64, & 2 nos. 20A plug socket with separate 2 nos. 6 A & 2 nos. 20A Piano key type switch, indicator & 20A switch type SP MCB (Brand approved by nos. 20A Piano key type switch board embedded in wall incl. S & F 240x200x65mm MS (16SWG) switch board and bakelite/perspex top cover of 3mm thick by Brass screws after making housing for switch by cutting bakelite/perspex cover and making necessary connections as required [Power Board]	8	Point	822.00		00000±'N	
						1 070 00	
1.25	Supply & Fixing 240 V, 25 A, 3 pin Modular type plug socket with 20/25A Modular switch (Brand approved by EIC) type SP MCB (C-Curve) and 4 Module GI Modular type switch board with 4 Module top cover plate flushed in wall incl. S&F switch board and cover plate and making necy. connections with PVC Cu wire and earth continuity wire etc. [UPS Board]	8	Each	235.00		00.040'	
1				_		768 00	
the second second	Supply & Fixing 240 V,25 A, 3 pin Modular type plug top with indicator (Brand approved by EIC) & necy. Connections. [UPS Board]	N	Each	129.00		00000	

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	1102 - 1104			1956	April - 2017	RATE	PWD Schedule	dute
3.00		DISTRIBUTION BOARDS & MAIN SWITCH						
3.01 Non	Non-PWD Schedule	Supply of 2 mm thick wooden ply board of size 3 ftx2 ft and fixing the same in wall by necessary nuts, bolts etc. Incl. Supply and fixing of 3 nos. 100A, 415V, Porcelain Fuse carried and base (Havells make, cat no: IHKKRN4100) and neutral bar at wooden board.	-			2,232.59		
3.02 P	Page No.: D-3 Item No.: 4a.	Supplying and fixing 415V, TPN SFU with sheetsteel enclosure on flat iron/angle iron frame on wallwith nuts bolts etc incl. S & F 3 nos. DIN type HRC fuse as per rating [L&T/Havells]						8
	()	126A 415V TPN SFU	+	Each	7,415.00		7,415,00	
	10	63A 415V TPN SFU	9	Each	4,132.00		12,396.00	-
3.03	Page No.: D-2 Item No.: 3.	Supplying and fixing 415V, TPN on load front operated Changeover switch with Sheet Steel enclosure on angle iron frame on wall with nuts bolts etc [L&T/Havelis]			00 001 0		0000	
		N41 PG21 A G14	-	Each	8,568.00		8,568.00	
3.04 Pa	Page No. : D-12 Item No. : 19. (a).	Il (16 SVVG) Iron Clad Busbar chambers on angle iron frame tent and painting as required – ( As per Drawing no. 470 of ay 1991)						
+		415 V, 125 A, Aluminium Bar	-	Mtr.	2,482.00		2,482.00	
		VTPN D.B						
3.05 Pa	Page No. : D-11 Item No. : 15.	Supplying and fixing double door Vertical TPN MCB Distribution board for MCCB incomer with IP-42/43 protection, on angle iron frame on wall & mending good the damages to original finish incl. Inter connection with suitable size of copper wire and neutral link & provision for earthing attachment [L&T/ ABB/Siemens].						
		6 way Enclosure Up to 160A [MNDB]	-	Each	9,100.00		9,100.00	
3.06 Pe	Page No. : D-10 Item No. : 14.	TPN D.B Supplying and fixing double door Horizontal TPN MCB Distribution board with IP-42/43 protection, concealed in wall after cutting the wall & mending good the damages to original finish incl. Inter connection with suitable size of copper wire and neutral link & provision for earthing attachment [Legrand/ ABB/Siemens/L&T/Havells].						- CO.
		closure [PDB 1,2]	5	Each	2,419.00		4,838.00	
3.07 P	Page No. : D-9 Item No. : 13.	SPN D,B Supplying and fixing double-door SPN MCB Distribution Board with IP-42/43 protection, concealed in wall after cutting the wall & mending good the damages to original finish incl. Inter connection with suitable size of copper wire and neutral link & provision for earthing attachment it ensand ABR/Siemmens! & T/Havelts1						
	N 10 1	2+12 way Enclosure (EDB 1,2)	0	Each	1,436.00		4,308.00	

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Page No.: 10- protein Per Nort: 10- protein Per Nort: 10- protein Per Nort: 11- protein	Refe WD S	Reference : PWD Schedule, April - 2017	Reference : DESCRIPTION OF ITEMS VD Schedule, April - 2017	ary	UNIT	PWD RATE Schedule, April - 2017	RATE	PWD Schedule	
attachment     2     East       2 Way Fier UPSI     2 Way Fier UPSI     2 Way Fier UPSI       2 Supplying and fixing double door sheet steel (165WO), powder coated cable end box for rwalt & mentiong good the dranges to original finish with ruts bolts are incl. provision for earthing attachment.     2     East       2 BVWy Vertical     2 Way Vertical     1     1     East       3 Way Vertical     9 Way Vertical     1     1     East       9 Way Vertical     1     1     East       9 Work     1     1     East       9 Work     1     1     1     East       9 Work     1     1     1     1     1       9 Work     1     1     1     1     1       9 Work     1     1     1     1     1     1       9 Work     1     1     1     1     1     1     1       100 A WTPN I/C     1     1     1     1     1     1     1       100 A WTPN I/C     1     1     1     2     1     1     1       100 A WTPN I/C     1     1     1     1     1     2     1       100 A WTPN I/C     1     1     1     1     2     1     2     1 <t< td=""><td>age</td><td></td><td>Supplying and fixing MCB SS enclosure with IP-20/30 protection, powder coated provision for two/four pole MCB, concealed in wall after cutting the wall &amp; mending agood the damages to original finish incl. painting, connection &amp; provision for earthing</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	age		Supplying and fixing MCB SS enclosure with IP-20/30 protection, powder coated provision for two/four pole MCB, concealed in wall after cutting the wall & mending agood the damages to original finish incl. painting, connection & provision for earthing						
Supplying and fixing double door sheet steel (165WG), powder coated cable end box for swalt a mending good the damages to original finish with ruls bolts well a mending good the damages to original finish with ruls bolts averal armeding good the damages to original finish with ruls bolts averal armeding good the damages to original finish with ruls bolts     1     Eacl       500 May Vertical     500 May Vertical     1     1     Eacl       500 May Vertical     500 May Vertical     1     1     Eacl       500 May Vertical     500 May Vertical     1     1     Eacl       500 May Vertical     500 May Vertical     1     1     1     Eacl       500 May Vertical     500 May Vertical     1     1     1     Eacl       500 May Vertical     500 May Vertical     1     1     1     Eacl       500 May Vertical     500 May Vertical     500 May Vertical     1     1     Eacl       500 May Vertical     500 May Vertical     500 May Vertical     1     5     Eacl       500 May Vertical     500 May Vertical     500 May Vertical     2     5     Eacl       500 May Vertical     500 May Vertical     500 May Vertical     2     5     Eacl       500 May Vertical     500 May Vertical     500 May Vertical     2     5     Eacl       500 May Vertical     500 May Vertical     500			attachment 2 Way [For UPS]	2	Each	270.00		540.00	
B Way Vertical       1       Each         B Way Vertical       5	ltem	No. : D-12 No. : 16.	Supplying and fixing double door sheet steel (16SWG), powder coated cable end box for TPN DB horizontal / vertical enclosure with IP-42/43 protection, on angle iron frame on wall & mending good the damages to original finish with nuts botts						
MCCB         Supplying and fixing 415 V Four Pole MCCB of Breaking capacity 28k/V35kA with fixed supplying and fixing 415 V Four Pole MCCB of Breaking capacity 28k/V35kA with fixed hermal and fixed magnetic / adjustable thermal and fixed magnetic setting in existing DBs /enclosure and necessary connection [L&T / ABB/ Siemens].         1         Eac           100 A [VIPN I/C]         100 A [VIPN I/C]         1         Eac           Supplying and fixing 240/415 V MCB of Breaking capacity 10kA & C characteristics on din all of existing DBs and necessary connection (Legrand / ABB/ Siemens' L&T/ Havells).         1         Eac           Supplying and fixing 240/415 V MCB of Breaking capacity 10kA & C characteristics on din supplying and fixing 240/415 V MCB of Breaking capacity 10kA & C characteristics on din single Pole 6-32A MCB [0/g of PDBs and SPN DBs]         5         Eac           Double Pole 40A isolator [LDB 1,2. VC]         5         Eac         2         Eac           Double Pole 63A MCB [MNDB O/G - PDB 1,2. VC]         5         7         2         Eac           Tiple Pole 63A MCB [MNDB O/G - PDB 1,2. VC]         5         7         2         Eac           Double Pole 63A MCB [MNDB O/G - PDB 1,2. VC]         1         1         2         2         Eac           Tiple Pole 63A MCB [MNDB O/G - PDB 1,2. VC]         1         2         2         2         2         2         2         2         2         2         2         2			etc inci, provision tot eautimus automiteur. 6 Way Vertical	-	Each	1,072.00		1,072.00	
100 AVTPN I/C]         MCB         Supplying and fixing 240/415 V MCB of Breaking capacity 10kA & C characteristics on din rail of existing DBs and necessary connection (Legrand / ABB/ Siemens/ L&T/ Havells).         Single Pole 6-32A MCB [Og of PDBs and SPN DBs]         Single Pole 6-32A MCB [Og of PDBs and SPN DBs]         Double Pole 40A isolator [LDB 1,2, EDB 1/2]         Double Pole 63A isolator [PDB 1,2, EDB 1,2, EDB 1,2, C]         Double Pole 63A isolator PDB 1,2 WAY DB FOR UPS]         Double Pole 63A isolator PDB 1,2 WAY DB FOR UPS]         Double Pole 63A isolator PDB 1,2 WAY DB FOR UPS]         Double Pole 63A isolator FDB 1,2 WAY DB FOR UPS]         Double Pole 63A isolator FDB 1,2 WAY DB FOR UPS]         Double Pole 63A isolator fDDB 1,2 WO         Triple Pole 63A MCB [MNDB O/G - PDB 1,2 & spare- 4 nos.]         Earlying of cable with satchment in 2 × 10 SWC GI (Hot Dp) Wire, making holes etc. as a accument in 2 × 10 SWC GI (Hot Dp) Wire, making holes etc. as accomment in 2 × 10 SWC GI (Hot Dp) Wire, making holes etc. as accy. mending good damages and painting.         Laying of one No. Cable upto 35 sqmm in underground french 460mm wide x 760mm 45         R         Laying of one No. Cable upto 35 sqmm in underground french 460mm wide x 760mm 45         R         Laying of one No. Cable upto 35 sqmm in underground french 460mm wide x 760mm 45         R         Mr. including siling the space between the bricks and cable and also the	Page Item	No.: D-8 No.: 10.	MCCB Supplying and fixing 415 V Four Pole MCCB of Breaking capacity 25kA/35kA with fixed thermal and fixed magnetic / adjustable thermal and fixed magnetic setting in existing DBs / enclosure and necessary connection [L&T / ABB /Siemens).	5	Each	6,236.00		6,236.00	
MCB         Supplying and fising 240/415 V MCB of Breaking capacity 10kA & C characteristics on din supplying and fising 240/415 V MCB of Breaking capacity 10kA & C characteristics on din rail of existing DBs and necessary connection (Legrand / ABB/ Siemens/ L&T/ Havelts).           Single Pole 6-32A MCB [Q/g of PDBs and SPN DBs]         50         Eac           Single Pole 6-32A MCB [Q/g of PDBs and SPN DBs]         50         Eac           Double Pole 40A isolator [LDB 1.2. EDB 1 I/C]         5         5         Eac           Double Pole 63A isolator [PDB 1.2 VC]         2         2         Eac           Triple Pole 63A isolator [PDB 1.2 VC]         2         2         Eac           Triple Pole 63A MCB [MNDB O/G - PDB 1.2 & spare- 4 nos.]         5         6         Eac           Triple Pole 63A MCB [MNDB O/G - PDB 1.2 & spare- 4 nos.]         5         6         Eac           Triple Pole 63A MCB [MNDB O/G - PDB 1.2 & spare- 4 nos.]         5         6         Eac           Triple Pole 63A MCB [MNDB O/G - PDB 1.2 & spare- 4 nos.]         5         6         Eac           Triple Pole 63A MCB [MNDB O/G - PDB 1.2 & spare- 4 nos.]         5         6         Eac           Triple Pole 63A MCB [MNDB O/G - PDB 1.2 & spare- 4 nos.]         5         6         Eac           Triple Pole 63A MCB [MND FO/C - PDB 1.2 & Spare- 4 nos.]         5         7         5         7 <td></td> <td></td> <td>100 A [VTPN I/C]</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>			100 A [VTPN I/C]						
Single Pole 6-32A MCB [Olg of PDBs and SPN DBs]       60       Eac         Double Pole 40A isolator [LDB 1,2. EDB 1 I/C]       3       Eac         Double Pole 32A MCB [2 WAY DB FOR UPS]       2       Eac         Double Pole 63A MCB [2 WAY DB FOR UPS]       2       Eac         Double Pole 63A MCB [2 WAY DB FOR UPS]       2       Eac         Feur pole 63A MCB [WINDB OIG - PDB 1,2 KC]       2       Eac         Triple Pole 63A MCB [MINDB OIG - PDB 1,2 & spare- 4 nos.]       5       Eac         Laying on Wall / surface with Saddles / Clamps       5       Eac         Laying of cable from 3/3/s core 35 sqmm to 50 sqmm on wall/surface incl. S & F MS 50       R1         Laying of cable upto 3/d core 25 sqmm on wall/surface incl. S & F MS 50       R1         Laying of cable upto 3/d core 25 sqmm on wall/surface incl. S & F MS saddles with earthing attachment in 2 × 10 SWG GI (Hot Dip) Wire, making holes etc. as a addles with earthing attachment in 2 × 10 SWG GI (Hot Dip) Wire, making noles etc. as necy. mending good damages and painting.         Laying of one No. cable upto 35 sqmm in underground trench 460mm wide x 760mm wide x 760mm Mfr. including filing the space between the bricks and cable and also the trenchwith white with with brick protection on the top of the cable with 8 (eight) Nos. bricks per Mith Mit, including gurd cable upto 35 sqmm in underground trench 480mm wide x 760mm tech with white with shifted soil, leveling up and regioing gurd ace dup value and also the trenchwith white with and cable and also the trenchwith white wite space b	Page	No. : D-6.7 No. : 7,8	MCB Supplying and fixing 240/415 V MCB of Breaking capacity 10kA & C characteristics on din rail of existing DBs and necessary connection (Legrand / ABB/ Siemens/ L&T/ Havells).	1011 1111					
Double Pole dotator (LDB 1.2, EDB 1 I/C)       3       Eac         Double Pole 32A MCB (2 WAY DB FOR UPS)       2       Eac         Four pole 633 MCB (2 WAY DB 1.2 I/C)       2       Eac         Four pole 633 MCB (2 WAY DB 1.2 I/C)       2       Eac         Triple Pole 63A MCB (MNDB O/G - PDB 1.2 KC)       2       Eac         Triple Pole 63A MCB (MNDB O/G - PDB 1.2 VC)       2       Eac         Triple Pole 63A MCB (MNDB O/G - PDB 1.2 KC)       2       Eac         Triple Pole 63A MCB (MNDB O/G - PDB 1.2 KC)       2       Eac         Triple Pole 63A MCB (MNDB O/G - PDB 1.2 K spare 4 nos.)       2       Eac         CaBLE MAIN, LAYING AND FINISHING OF CABLE       2       Eac         Laying on Wall / surface with Saddles / clamps       5       Eac         Laying of cable upto 33% core 35 sqmm to 50 sqmm on wall'surface incl. S & F MS saddles with earthing       50       R1         necy. mending good damages and painting.       1       2       Eac       2       Eac         Laying of cable upto 3/4 core 25 sqmm on wall'surface incl. S & F MS saddles with earthing attachment in 10 SWC G (Hot Dip) Wire, making holes etc. as necy. mending good damages and painting.       40       R1         Laying of cable upto 3/4 core 25 sqmm on wall'surface incl. S & F MS saddles with earthing attachment in 10 SWC G (Hot Dip) Wire, making holes etc. as necy. mending good da	10000	10	stinute Pole 6-324 MCB (O/o of PDBs and SPN DBs)	60	Each	168.00		10,080.00	
Decomposition       23 East         Four pole 63A       isolator [PDB 1.2 I/C]       2         Four pole 63A       isolator [PDB 1.2 I/C]       2         Furple Pole 63A       isolator [PDB 1.2 I/C]       2         Furple Pole 63A       isolator [PDB 1.2 I/C]       2         Furple Pole 63A       isolator [PDB 1.2 I/C]       2         East       East       2         Laying or cable       isolator for 313/5 core 35 sqmm to 50 sqmm on wall/surface incl. S & F MS       50         Raying of cable from 313/5 core 35 sqmm to 50 sqmm on wall/surface incl. S & F MS       50       FI         Laying of cable with earthing attachment in 2 × 10 SWG GI (Hot Dip) Wire, making holes etc. as addles with earthing good damages and painting.       50       FI         Laying of cable upto 314 core 25 sqmm on wall/surface incl. S & F MS saddles with earthing attachment in 10 SWG GI (Hot Dip) Wire, making holes etc. as necy. mending good damages       40       RI         Laying through Underground Trech       Laying through Underground Trech       45       R         Mr. including filling the space between the bricks and cable and also the trenchwith with shifted soil, leveling up and resoling surface duly rammed. For DG AMF Panel.       45       R		(I).	Divisie Pole 40A isolator (LDB 1.2, EDB 1 I/C)	ė	Each	168.00		00.400	
Four pole 63A. isolator [PDB 1,2 I/C]       2       Ead         Triple Pole 63A. MCB [MNDB 0/G - PDB 1,2 & spare- 4 nos.]       2       Ead         Triple Pole 63A. MCB [MNDB 0/G - PDB 1,2 & spare- 4 nos.]       6       Ead         Laying on Wall / surface with Saddles / flamps       2       6       Ead         Laying of cable from 3/3% core 35 sqmm to 50 sqmm on wall/surface incl. S & F MS 50       R1         Laying of cable from 3/3% core 35 sqmm on wall/surface incl. S & F MS 50       R1         Laying of cable upto 3/4 core 25 sqmm on wall/surface incl. S & F MS saddles with earthing attachment in 10 SWG GI (Hot Dip) Wire, making holes etc. as a necy, mending good damages and painting.       40       R1         Laying through Underground Trech       Laying of one No. cable upto 35 sqmm in underground trench 460mm wide x 760mm       45       R         Mit. including filling the space between the bricks and cable and also the trenchwith shifted soil, leveling up and regibing gufface duly rammed. For DG AMF Panel.       45       R		-(m)		2	Each	322.00		956.00	
Triple Pole 63A MCB [MNDB O/G - PDB 1,2 & spare- 4 nos.]       b       cab         CaBLE MAIN, LAYING AND FINISHING OF CABLE       Laying on Wall / surface with Saddles / clamps       b       cab         Laying on Wall / surface with Saddles / clamps       Laying of cable from 3/3% core 35 sqmm to 50 sqmm on wall/surface incl. S & F MS       50       RI         Laying of cable upto 3/4 core 35 sqmm on wall/surface incl. S & F MS saddles with earthing attachment in 2 × 10 SWG GI (Hot Dip) Wire, making holes etc. as necy, mending good damages and painting.       40       RI         Laying of cable upto 3/4 core 25 sqmm on wall/surface incl. S & F MS saddles with earthing attachment in 10 SWG GI (Hot Dip) Wire, making holes etc. as necy, mending good damages and painting.       40       RI         Laying through Underground Trech       Laying through Underground Trech       45       R         Mir. Including filling the space between the bricks and cable with 8 (eight) Nos. bricks per Amer average depth, with brick protection on the top of the cable with 8 (eight) Nos. bricks per Amer Amer average depth, with brick protection on the top of the cable with 8 (eight) Nos. bricks per Amer Amer average depth, with brick protection on the top of the cable with 8 (eight) Nos. bricks per Amer Amer Amer Amer Amer Amer Amer Am		(iv).	Four pole 63A isolator (PDB 1,2 VC)	2	Lach	1 160.00		6.900.00	
CABLE MAIN, LAYING AND FINISHING OF CABLE       Laying on Wall / surface with Saddles / clamps         Laying on Wall / surface with Saddles / clamps       Eaying of cable from 3/3/5 core 35 sqmm on wall/surface incl. S & F MS       50         Raying of cable upto 3/4 core 25 sqmm on wall/surface incl. S & F MS       50       R1         necy., mending good damages and painting.       AS F MS saddles with earthing pool damages and painting.       40       R1         necy., mending good damages and painting.       Laying of cable upto 3/4 core 25 sqmm on wall/surface incl. S & F MS saddles with earthing attachment in 10 SWG GI (Hot Dip) Wire, making holes etc. as necy. mending good damages and painting. For 2 nos. HTPN.       40       R1         Laying through Underground Trech       Laying through Underground Trech       40       R1         Laying of one No. cable upto 35 sqmm in underground trench 460mm wide x 760mm       45       R         Mir. including filling the space between the bricks and cable and also the trenchwith shifted soil, leveling up and restoing surface duly rammed. For DG AMF Panol.       45       R		(v).	Triple Pole 63A MCB [MNDB O/G - PDB 1,2 & spare- 4 nos.]	٥		anima in			
Laying on Wall / surface with Saddles / clamps       Laying of cable from 3/3% core 35 sqmm to 50 sqmm on wall/surface incl. S & F MS       50       RI         Laying of cable from 3/3% core 35 sqmm to 50 sqmm on wall/surface incl. S & F MS       50       RI         necy., mending good damages and painting.       2 × 10 SWG GI (Hot Dip) Wire, making holes etc. as addles with earthing       40       RI         Laying of cable upto 3/4 core 25 sqmm on wall/surface incl. S & F MS saddles with earthing       40       RI         Laying of cable upto 3/4 core 25 sqmm on wall/surface incl. S & F MS saddles with earthing       40       RI         Laying through Underground Trech       Laying through Underground Trech       45       R         Laying of one No. cable upto 35 sqmm in underground trench 460mm wide x 760mm       45       R         Mir. Including filling the space between the bricks and cable and also the trenchwith shifted soil, leveling up and restoing aufface duly rammed. For DG AMF Panel.       45       R	el la com	States of Acres 2	CABLE MAIN. LAYING AND FINISHING OF CABLE	and the second		「「「「「「「「」」」			A DESCRIPTION
Laying of cable from 3/3% core 35 sqmm to 50 sqmm on wall/surface incl. S & F MS but saddles with earthing attachment in 2 × 10 SWG GI (Hot Dip) Wire, making holes etc. as saddles with earthing good damages and painting.       54 F MS but saddles with earthing holes etc. as becy, mending good damages and painting.         Laying of cable upto 3/4 core 25 sqmm on wall/surface incl. S & F MS saddles with earthing attachment in 10 SWG GI (Hot Dip) Wire, making holes etc. as necy, mending good damages and painting.       40 R         Laying through Underground Trech       Laying through Underground Trech       40 R         Laying of one No. cable upto 35 sqmm in underground trench 460mm wide x 760mm       45 R         Mir. including filling the space between the bricks and cable and also the trenchwith shifted soil, leveling up and restoing aufrace duly rammed. For DG AMF Panel.       45 R	CALIFY OF	Common In Common	Laving on Wall / surface with Saddles / clamps			24.00		3,550.00	
necy. menung your damager and will a set ind. S & F MS saddles with earthing 40 Hard attachment in 10 SW4 core 25 sqmm on wall'surface ind. S & F MS saddles with earthing 40 Hard painting. For 2 nos. HTPN. Laying through Underground Trech Laying through Underground Trech Laying of one No. cable upto 35 sqmm in underground trench 460mm wide x 760mm 45 R Mtr. Including filling the space between the bricks and cable with 8 (eight) Nos. bricks per average depth, with brick protection on the top of the cable with 8 (eight) Nos. bricks per average depth, with brick protection on the top of the cable with 8 (eight) Nos. bricks per shifted soil, leveling up and restoing gurface duly rammed. For DG AMF Panol.	Page Item 1	e No. : F-1 No. : 2. ( c )	Laying of cable from 3/3/5 core 35 sqmm to 50 sqmm on wall/surface incl. S & F MS saddles with earthing attachment in 2 x 10 SWG GI (Hot Dip) Wire, making holes etc. as	av::>	MA	00'I.J			
Laying through Underground Trech Laying of one No. cable upto 35 sqmm in underground trench 460mm wide x 760mm 45 Laying of one No. cable upto 35 sqmm in underground trench 460mm wide x 760mm 45 average depth, with brick protection on the top of the cable with 8 (eight) Nos. bricks per average depth, with brick protection on the top of the cable with 8 (eight) Nos. bricks per Mrt. including filling the space between the bricks and cable and also the trenchwith shifted soil, leveling up and restoring surface duly rammed. For DG AMF Panel.	Page n	io: F-1 , item o: 2 (b)	necy menung yoou camegoo on a subsurface incl. S & F MS saddles with earthing Laying of cable upto 3/4 core 25 sqmm on wall/surface incl. S & F MS saddles with earthing attachment in 10 SNG HIPD Up) Wire, making holes etc. as necy. mending good damages and taihting. For 2 nos. HIPN.	- <sup>368</sup> - 24	RM	60.00		2400.00	
Laying of one No. cable upto 35 sqmm in underground trench 460mm wide x 760mm 40 march average depth, with brick protection on the top of the cable with 8 (eight) Nos. bricks per Mrt. including filling the space between the bricks and cable and also the trenchwith shifted soil, leveling up and resigning avriace duly rammed. For DG AMF Panel.		STREET, STR	1 22		10	167.00	-	7.290.00	
	Page	a No. : F- 2 No. : 1. (a).	Laying of one No. cable upto 35 sqmm in underground trench 460mm wide x 760mm average depth, with brick protection on the top of the cable with 8 (eight) Nos. bricks per Mitr. including filling the space between the bricks and cable and also the trenchwith shifted soil, leveling up and resigning surface duly rammed. For DG AMF Panel.		ž	007201		1000	
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		15	A THE PARTY OF THE		a	y.Chief Me	dical 0	froer Of Her	tth-1

Image: No. 1: F-1     CABLE TERMINATION     Image: No. 1: F-1     CABLE TERMINATION       4.16     Page No. 1: F-1     CABLE TERMINATION     3     Set     157.00     567.00       5     Sate herm No. 1: C)     For 4 or one yoo 50 sprim     3     Set     127.00     567.00       4.06     Flags No. 1: F-1     Fraining the end of following XLPEPVC annound clabes as below:     3     Set     127.00     567.00       4.06     Flags No. 1: F-5     Fraining the end of following XLPEPVC annound clabes as below:     3     Set     120.00     640.00       4.06     Page No. 1: F-5     Fraining the end of following XLPEPVC annound clabes abole the interval in	S.N	Reference : PWD Schedule, April - 2017	DESCRIPTION OF ITEMS	qTY	UNIT	PWD RATE Schedule, April - 2017	NS RATE	AMOUNT PWD Schedule	AMOUNT NS
Page No. 1:-1.     Steplying and for compression (they of XLPEPVC amouned cables as below:::     3     Set     197.00     991.00       Sale humbs:::     Indeer ing of cast is montune-proof entry of XLPEPVC amouned cables as below:::     3     Set     197.00     991.00       Sale humbs:::     IF 4 fore: prior 35 equiling     3     Set     197.00     991.00       Sale humbs:::     IF 4 fore: prior 35 equiling     3     Set     122.00     964.00       Sale humbs:::     IF 4 fore: prior 35 equiling     3     Set     129.00     57.00       Sale humbs:::     IF 4 fore: prior 35 equiling     3     Set     129.00     57.00       Sale humbs:::     IF 4 fore: prior 35 equiling     3     Set     135.00     170.00       Sale humbs:::     IF 4 fore: prior 35 equiling     3     Set     135.00     170.00       Sale humbs:::     IF 4 fore: prior 35 equiling     3     Set     135.00     170.00       Sale humbs:::     IF 4 fore: prior 4 fore: bit prior			CABLE TERMINATION				8		
sale mertor.:       (1)       For a cure upto 60 agrimm       3       Set       152.00       160.00         Sub merror.:       (1)       For 4 core upto 35 agrimm       4       Set       172.00       510.00         Sub merror.:       (1)       For 4 core upto 35 agrimm       4       Set       172.00       510.00         Page Nu.:       (2)       Frienhing the rand of following XLPEPVC atmounded cables. by crimping mithod       3       Set       130.00       520.00         Sub merror.:       (2)       4 core 50 agrim cable       3       Set       139.00       720.00         Sub merror.:       (2)       (2)       (2)       (2)       (2)       140.00         Sub merror.:       (2)       (2)       (2)       (2)       (2)       160.00         Sub merror:       (2)       (2)       (2)       (2)       (2)       160.00       160.00         Sub merror:       (2) <td>4.04</td> <td></td> <td>Supplying and fixing compression type gland complete with brass gland, brass ring &amp; rubber ring for dust &amp; moisture-proof entry of XLPE/PVC armoured cables as below :</td> <td></td> <td></td> <td>•</td> <td></td> <td></td> <td></td>	4.04		Supplying and fixing compression type gland complete with brass gland, brass ring & rubber ring for dust & moisture-proof entry of XLPE/PVC armoured cables as below :			•			
six hare not:     (c)     For 4 core uplo 25 seminant     (c)     (c) <td></td> <td>Sub. Item No.; ( c )</td> <td>For 4 core upto 50 sqmm</td> <td>0</td> <td>Set</td> <td>197.00</td> <td></td> <td>591.00</td> <td></td>		Sub. Item No.; ( c )	For 4 core upto 50 sqmm	0	Set	197.00		591.00	
Sub Intern No.: (1)       For 4 core upto 25 aprim.       4       set       162:00       646:00         Page No.: (5-5)       Finshing the end of following XUPEPVC announced cables by crimping method incluents.       3       Set       150:000       62:700         Sub Inter No.: (6)       4: core 05 aprim cables       5       Set       156:000       62:000       62:000         Sub Inter No.: (70)       4: core 35 aprim cables       5       Set       155:000       62:000       62:000         Sub Inter No.: (70)       4: core 35 aprim cables       5       Set       155:000       62:000       60:000         Sub Inter No.: (70)       4: core 35 aprim cables       5       Set       155:000       62:000       62:000         Sub Inter No.: (70)       4: core 35 aprim cables       5       Set       155:000       75:000       75:000         Sub Inter No.: (70)       4: core 35 aprim cables       5       Set       155:000       60:000       17:000         Sub Inter No.: (70)       4: core 35 aprim cables       5       Set       155:000       17:000       17:000         Sub Inter No.: (70)       4: core 35 aprim cables       5       Set       155:000       17:000       17:000         Inter No.: (70)       4: core 35		Sub. Item No. : ( c )	For 4 core upto 35 sqmm	5	Set	162.00		810.00	
Page No.: 15-5       Finisting the end of following XUPEPPC announced cables by climping method incl.       Page No.: 15-5       Entisting the end of following XUPEPPC announced cables by climping method incl.       Page No.: 15-5       Extension of an endine soldeness societ. (Dowels make). Tapes, anticonresive pasts & societ. (Dowels make).       Set       2000 D       627.00         Sub Imm No.: (with end of concerse societ. (Dowels make).       3       Set       115.00       16000       12000         Sub Imm No.: (with end of concerse societ. (Dowels make).       3       Set       115.00       16000       16000         Sub Imm No.: (with end of concerse societ. (Dowels make).       3       Set       115.00       16000       16000         Sub Imm No.: (with end of concerse societ. (Dowels make).       3       Set       115.00       16000       16000         Sub Imm No.: (with end of concerse societ. (Dowels make).       3       Min.       30000       160000       160000         Tage No.: 15-6       and jointige as requireds       and jointige as requireds       Aintige of the none concluster of following       20       160000       160000         Min Mole: 11 (k).       and page Signm actore.       Set       30000       175.00       160000       160000       160000         Min Male Sign       Set       Set       30000       175.00 </td <td></td> <td>Sub. Item No. : ( c )</td> <td>For 4 core upto 25 sqmm</td> <td>4</td> <td>set</td> <td>162.00</td> <td>0.0</td> <td>648.00</td> <td></td>		Sub. Item No. : ( c )	For 4 core upto 25 sqmm	4	set	162.00	0.0	648.00	
Sub Item No.: (ov)       4 core 50 symm cable       3       Set       203.00       627.00         Sub. Item No.: (ov)       4 core 35 symm cable       5       Set       158.00       627.00         Sub. Item No.: (ov)       4 core 35 symm cable       5       Set       158.00       460.00         Sub. Item No.: 111, (o)       and joining metanisis as required       3       Mit.       330.00       990.00         Fage No.: 15-6       Supplying VF core 35 symm cable       3       Mit.       330.00       900.00         Row No.: 111, (o)       and joining metanisis as required       3       Mit.       330.00       900.00         Analysed Rate       Supplying VF core 35 symm cable       3       Mit.       330.00       900.00         Analysed Rate       Supplying of 1.1 KV. Grate XLPE Insulated aluminum armoured conductor of following       20       RM       460.00         Analysed Rate       Supplying of 1.1 KV. Grate XLPE Insulated aluminum armoured conductor of following       20       RM       460.00         Analysed Rate       Supplying of 1.1 KV. Grate XLPE Insulated aluminum armoured conductor of following       20       RM       460.00         Analysed Rate       Supplying of 1.1 KV. Grate XLPE Insulated aluminum armoured conductor of following       20       RM       460.00 </td <td>4.05</td> <td>3 3</td> <td></td> <td>+</td> <td></td> <td></td> <td></td> <td></td> <td></td>	4.05	3 3		+					
Sub Item No. : (UI)       4 core 35 symm cable       780.00       780.00         Sub. Item No. : 111 (c)       4 core 35 symm cable       4 set       155.00       460.00         Page No. : 114 (c)       8 and joining atting as required       - 3 Mit       330.00       490.00         Item No. : 111 (c)       50 mm dial SI       - 3 Mit       330.00       490.00         No. : 111 (c)       50 mm dial SI       - 3 Mit       330.00       990.00         No. supplying of 11 KV. Grade XLPE instaled aluminum armoured conductor of following       20       RM       612.00       -         Analysed Rate       Supplying of 11 KV. Grade XLPE instaled aluminum armoured conductor of following       20       RM       460.00       -         Analysed Rate       Supplying of 11 KV. Grade XLPE instaled aluminum armoured conductor of following       20       RM       460.00       -         Analysed Rate       Supplying of 11 KV. Grade XLPE instaled aluminum armoured conductor of following       20       RM       -		Sub. Item No. : (xvi)	4 core 50 sqmm cable	6	Set	209.00		627.00	
Sub. Item No. : 11. (c)       4 core 25 symm cable       4 core 25 symm cable       4 core 23 symm cable         Page No. : 17 6       Supplying A fixing medium gauge GI Pipe ( ISI-Medium) Protection with necessary fittings	Γ	Sub. Item No. : (xv)	4 core 35 sqmm cable	5	Set	158.00		790.00	
Page No. : F-6       Supplying & freing medium gauge GI Pipe (1St-Medium) Protection with necessary fittings       n       330.00       90000         Item No. : 11 (e)       and jettiff       and jettiff       and jettiff       and jettiff       and jettiff       and jettiff       and initing       and initing <td></td> <td>Sub. Item No. : (xiii)</td> <td>4 core 25 sqmm cable</td> <td>4</td> <td>Set</td> <td>115.00</td> <td></td> <td>460.00</td> <td></td>		Sub. Item No. : (xiii)	4 core 25 sqmm cable	4	Set	115.00		460.00	
50 mm dia [S]     3 mt.     330.00     900.00       Analysed Rate     Supplying of 1, KV. Grade XLPE insulated aluminium armoured conductor of following     20     RM     612.00     900.00       Analysed Rate     Supplying of 1, 1 KV. Grade XLPE insulated aluminium armoured conductor of following     20     RM     612.00     900.00       Analysed Rate     Supplying of 1, 1 KV. Grade XLPE insulated aluminium armoured conductor of following     20     RM     460.00     900.00       Analysed Rate     Supplying of 1, 1 KV. Grade XLPE insulated aluminium armoured conductor of following     20     RM     460.00     910.00       Analysed Rate     Supplying of 1, 1 KV. Grade XLPE insulated aluminium armoured conductor of following     20     RM     460.00     910.00       Analysed Rate     Supplying of 1, 1 KV. Grade XLPE insulated aluminium armoured conductor of following     50     RM     460.00     910.00       Analysed Rate     Supplying of 1, 1 KV. Grade XLPE insulated aluminium armoured conductor of following     50     RM     460.00     910.00       Analysed Rate     Supplying of 1, 1 KV. Grade XLPE insulated aluminium armoured conductor of following     50     RM     460.00     910.00       Analysed Rate     Supplying of 1, 1 KV. Grade XLPE insulated aluminium armoured conductor of following     50     RM     460.00     91.40       Rate     Suppl	4.06		Supplying & fixing medium gauge GI Pipe ( ISI-Medium) Protection with necessary fittings and jointing metarials as required						
Supplying of 1:1 KV. Grade XLPE insulated atuminum armoured conductor of following       No			50 mm dia ISI	<b>6</b>	Mtr.	330.00		990.00	
Analysed Rate         Supplying of 1.1 KW. Grade XLPE insulated aluminium armoured conductor of following         20         RM         612.00         R           Analysed Rate         Supplying of 1.1 KW. Grade XLPE insulated aluminium armoured conductor of following         40         RM         460.00         1           Analysed Rate         Supplying of 1.1 KW. Grade XLPE insulated aluminium armoured conductor of following         40         RM         460.00         1         1         460.00         1         1         450.00         1         1         1         2351.50         1         1         1         251.50         1         1         1         1         2         7         1         450.00         1         1         1         2         7         1         1         1         1         2         1         1         2         1 </td <td>1</td> <td></td> <td>SUPPLY DE CARLE</td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td>	1		SUPPLY DE CARLE	-					
Analysed Rate         Supplying of 11 KV. Grade XLPE insulated aluminium armoured conductor of following         40         RM         450.00         400           Analysed Rate         Supplying of 11 KV. Grade XLPE insulated aluminium armoured conductor of following         50         RM         450.00         40         400         40         400 <td< td=""><td>4.07</td><td>-</td><td>Supplying of 1.1 KV. Grade XLPE insulated aluminium armoured conductor of following make: KEi/Polycab/Gloster/Havells-50 sqmm 4 core.</td><td>20</td><td>RM</td><td></td><td>612.00</td><td></td><td>12,240.00</td></td<>	4.07	-	Supplying of 1.1 KV. Grade XLPE insulated aluminium armoured conductor of following make: KEi/Polycab/Gloster/Havells-50 sqmm 4 core.	20	RM		612.00		12,240.00
Analysed Rate       Supplying of 1.1 KV. Grade XLPE insulated aluminum armoured conductor of following       50       RM       351.50         Analysed Rate       Supplying of 1.1 KV. Grade XLPE insulated aluminum armoured conductor of following       50       RM       351.50       N         EARTHING:       EARTHING:       N       N       N       N       N       N       N         Page No. : 2-1       Earthing with 50 mm dia GI pipe 3.64 mm thick x 3.04 Mis. long and 1 x 4 SWG GI (Hot       N       <	4.08		Supplying of 1.1 KV. Grade XLPE insulated aluminium armoured conductor of following make: KEI/Polycab/Gloster/Havells:-35 sqmm 4 core.	40	RM		460,00		18,400.00
EARTHING:       EARTHING:         Page No. : G-1       Earthing with 50 mm dia Gl pipe 3.64 mm thick x 3.04 Mts. long and 1 x 4 SWG Gl (Hot ltem No. : 2.         Pipe Nue. : 2.       Dip) wire (4 Mts. long), 13 mm dia x 80 mm long Gl bolts, double washers incl. 3.65 Mts. long) to be filled with bitumen partly under the ground level and partly above ground level driven to an average depth of 3.65 Mts. below the ground level as below:         Sub. Item No. : (a)       By ISI Medium Gl pipe [D.G. Body:2, D.G. Neutral: 2, VTPN DB:1 UPS: 1]       6	1.08	-	Supplying of 1.1 KV. Grade XLPE insulated aluminium armoured conductor of following make: KEUPolycab/Gloster/Havells-25 sqmm 4 core.	50	RM		351.50		17,575.00
Page No. : G-1       Earthing with 50 mm dia GI pipe 3.64 mm thick x 3.04 Mts. long and 1 x 4 SWG GI (Hot Item No. : 2.         Dip) wire (4 Mts. long), 13 mm dia X 80 mm long GI bolts, double washers incl. Sind. Si F 15 mm dia GI pipe protection (1 Mts. long) to be filled with bitumen partly under the ground level and partly above ground level driven to an average depth of 3.65 Mts. below the ground level as below:         Sub. Item No. : (a)       By ISI Medium GI pipe [D.G. Body:2, D.G. Neutral: 2, VTPN DB:1 UPS: 1]       6	5.00		EARTHING:	Distanti		N DE STOLETIN	352.00		iller solville
By ISI Medium GI pipe [D.G. Body:2, D.G. Neutral: 2, VTPN DB:1 UPS: 1] 6 Efection DPMIU (11) & PWS. 24 PGS. (11)	5.01	Page No. : G-1 Item No. : 2,	Earthing with 50 mm dia GI pipe 3.64 mm thick x 3.04 Mts. long and 1 x 4 SWG GI (Hot. Dip) wire (4 Mts. long), 13 mm dia x 80 mm long GI bolts, double nuts, double washers incl. S & F 15 mm dia GI pipe protection (1 Mts. long) to be filled with bitumen partly under the ground level and partly above ground level driven to an average depth of 3.65 Mts. below the ground level as below:						
2		Sub. Item No. : ( a)	By ISI Medium GI pipe [D.G. Body:2, D.G. Neutral: 2, VTPN DB:1 UPS: 1]	9	Set	1,369.00		8,214.00	
		ALLE STATE	Efect. DPMIU (N)		Dy.C	hief Medica North 24	1 Officer	Of Health-	

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S.N	Reference :	DESCRIPTION OF ITEMS	qTY	UNIT	PWD RATE Schedule,	RATE	AMOUNT	AMUUNN NO
0	PWD Schedule, April - 2017				April - 2017		Schedule	
5.02	Page No. : G-2 Item No. : 4. Sub. Item No. : ( a )	Supplying & fixing earth busbar of galvanized (Hot Dip) MS flat 25 mm x 6 mm on wall having clearance of 6 mm from wall including providing drilled holes on the busbar complete with GI bolts, nuts, washers, spacing insulators etc. as required.	4	mtr.	156.00		624.00	
5.03	Page No.: G-3 Item No.: 5. Sub. Item No.: ( c )	Connecting the equipments body to earth busbar including S&F 20 mm x 3 mm galvanised (Hot Dip) MS flat on wall/floor with GI saddles as required and connection to equipments incl. drilling holes, with botts, nuts, washers etc.	30	mtr.	92.00		2,760.00	
5.04	Page No. : G-2 Item No. : 5.	Connecting the equipments to earth busbar including S & F GI (Hot Dip) wire of size as below on wall/floor with staples burned inside wall/floor as required and making connection to equipments with bolts, nuts, washers, cable lugs etc. as required and mending good damages						
	Sub. Item No. : (a)	Solid GI wire No. 6 SUVC	30	mtr.	13.00		390.00	
	Sub. Item No ( II)	-						
5.05	S/N	Dismantling existing pannel box distribution box laying cable etc.	1.4	3	a state and a state of the stat	A DESCRIPTION OF	A STATISTICS AND A STAT	2,572.00
成現法	いいます 日本市政部のようを	「市中の設置ないを取る」はなどにごなるような自己であるながでしていたがあったが、このできたなたかは思えたというできたないないです。			AND TOTAL AND	にはための		Contractioned on Lines of
L SN	NS TOTAL:- Rs.		and a second second	ALC: NO.		CONTRACTOR IN	164 063 00	53,020.00
PWC	PWD TOTAL:- Rs.		1200	代語がいてい	TOOLESS CAN	1.2.2.2.2	217,083.00	「「「「」」
101	TOTAL PWD+NS		元の代ない	STATE OF	A CONTRACTOR OF	122 ·	ないの	1000
A.S	A. SUB TOTAL : (SCHEDULED)	DULED)						53 020.00
B. T	OTAL AMOUNT (NC	B. TOTAL AMOUNT (NON-PWD-SCHEDULED)						217,083.00
C. 1	C. TOTAL AMOUNT : [C=A+B]	C=A+B]						3,281.26
	vdd Average Distric	D. Add Average District Charge 2% (Un Scheduled Items) [U-A 0.04] (of Bongaon Sub Charles)		1				167,344.26
	CTAL ESTIMATED	E, Amount with District Grange (Oil Scheuned realis) [L-A-D]						220,364.26
	F. IUIAL ESTIMATED AND							26,443.7
5 I	H. Total Amount with 12% GST [H=F+G]	2% GST [H=F+G]						246,807.97
I. A	I. Add L.C. @1% [I=H*0.01]	[10:						7 404 24
J.A	J. Add Contingency @3% [J=H*0.03]	3% [J=H*0.03]						249.276.00
Y.	K. Tender Amount [K=H+I]	K. Tender Amount [K=H+I]						256,680.00
	OIAL AMOUNT IN	gen U	50					
		1	Of He	althel				
		ETELEC, DPMS. INI Dy. Chief Medical Olina anas	anas	-				
	WHM	25						

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