

Kurar, Malad (East), Mumbai – 400 097. (M.S.) Tal. Borivali, Dist.: Mumbai. Tel. Off. : M.: 8591377595 / 8591376800 /8433888534 E-mail: <u>dtsslaw@sanskarsarjan.org / principal@sanskarsarjan.org</u> / <u>library@sanskarsarjan.org</u>

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# *7.1.2* : The Institution has facilities for alternate sources of energy and energy conservation measures

- 1. Solar energy
- 2. Biogas plant
- 3. Wheeling to the Grid
- 4. Sensor-based energy conservation
- 5. Use of LED bulbs/ power efficient equipment
- 6. Wind mill or any other clean green energy
- B. Any3 of the above



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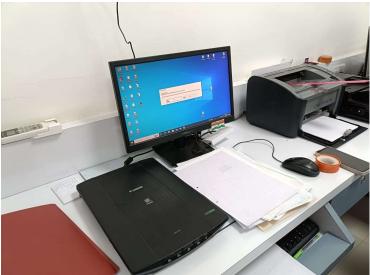
VC.Principal Sanskar Sarjan Education Society's D.T.S.S. College of Law, Kurar Village, Malad (East), Mumbai-400097.



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| f No  | Date :  |
|---|---|
|   |   |
| ursuant to Management Committee meeting o<br>illowing Members whose name and signatures ap  | dated <b>21st October 2023</b> , RESOLVED that opended & attested herein below are authorized |
|   | I ELECTRICITY LIMITED either collectively or  |
| by any two of them to get connectivity of the   | of Top Solar PV System under Net Metering<br>icity Regulatory commission Regulation 2015.     |
| herein referred as " <b>REGULATIONS</b> "<br>2. To carry out any acts that deemed expedient | in discharge of above functions vide clause (1)   |
| above.  |   |
| The name and Signature(s) are attested herein t   | below   |
| 1. Trustee: - Price 2 State   |   |
| Asal  |   |
| 2. Hon SECRETARY:   |   |
| 3. Member to Committee:   | · · · · · · · · · · · · · · · · · · ·   |
| Above Resolution is being certified under the   | hands of the Trustee, herein and Signatures   |
| attested.<br>For SANSKAR SARJAN EDUCATION SOCIE   |   |
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Witchensen P.

I/C.Principal Sanskar Sarjan Education Society's D.T.S.S. College of Law, Kurar Village, Malad (East), Mumbai-400097.



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| Ref No   | Date :                                  |          |
|--|---|----------|
|  |   | _        |
|  |   |          |
|  | 21 <sup>st</sup> October, 2023          |          |
|  |   |          |
| To,<br>ADANI ELECTRICITY MUMBAI LIMITED<br>MUMBAI  |   |          |
|  |   |          |
| Dear Sir/Madam,  |   |          |
| Sub: Application for connectivity of Roof-   |   |          |
| metering for Account No: - 153427  | 549                                     |          |
| This is to request you that we hereby make an a<br>PV System under Net metering arrangement<br>commission Regulation 2015, herein referred as<br>submit our application for grant of permission/ap | "REGULATIONS" and accordingly we hereby | 1 1 1 1  |
| We shall be highly obliged to grant such approv  | al/ permissions at its earliest.        | -        |
|  |   | -        |
| Thanking you   |   | -        |
| Yours faithfully,<br>For SANSKAR SARJAN EDUCATION SOCIE  | TY                                      | -        |
| aut  |   | -        |
| Price & Stee   | D.S.Shel                                | 10       |
| Trustee Hon SECRETAR   | NEMBER TO M.C                           | 0110     |
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| Regn. No Mumbai 78/1964 GBBSD. • Public T<br>Income Tax Exemption No. DIT (E), MC/80G/249  | 2/2006/2008-00 Permanantly valid        |          |
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| ON-GRID SOLAR GENERATION | Inrough :       HDFC Bank         HDFC Bank       On Account of :         Ch No.001310,Being Payment made to Rising Sun Electric       Ch No.001310,Being Payment made to Rising Sun Electric         Ch No.001310,Being Payment made to Rising Sun Electric       Indian Rupees Five Lakh Only         Indian Rupees Five Lakh Only       5,00         Authorized Signature       Authorised Signature | Sanskar Sarjan Education Society<br>KURAR VILLAGE, MALAD (EAST) MUMBAI - 400 097<br>'Payment Voucher<br>No. : 304<br>Particulars<br>Account :<br>Solar Plant<br>5,00 |  |
|--------------------------|---|--|--|
| NEDATION                 | Authorised Signatory  | 00 097<br>Dated : 23-Oct-2023<br>Amount<br>5,00,000.00   |  |

Witzbensen -



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| Tax Impoice         COMPLANAL FOR MICHARD FOR MICHARD FOR STATEMAN STATE AND 14. FRAITHERSH AVENUE           SHOPN 014. FRAITHERSH AVENUE         Worke No.         Dates           SHOPN 014. FRAITHERSH AVENUE         Worke No.         Dates           STATAMANDST D. MALAD (EAST)         Worke No.         State Analysis (Socie 27)           State Manne 22 Madagosith Code: 27         Bate Mannes Malanashtra. Code: 27         Bate Manneshtra. Code: 27           State Manneshtra. Code: 27         Bate Manneshtra. Code: 27         Bate Manneshtra. Code: 27           State Manneshtra. Code: 27         Bate Manneshtra. Code: 27         Bate Manneshtra. Code: 27           State Manneshtra. Code: 27         Bate Manneshtra. Code: 27         Bate Manneshtra. Code: 27           State Manneshtra. Code: 27         Bate Manneshtra. Code: 27         Bate Manneshtra. Code: 27           State Manneshtra. Code: 27         Bate Manneshtra. Code: 27         Bate Manneshtra. Code: 27           State Manneshtra. Code: 27         Bate Manneshtra. Code: 27         Bate Manneshtra. Code: 27           State Manneshtra. Code: 27         Bate Manneshtra. Code: 27         Bate Manneshtra. Code: 27           State Manneshtra. Code: 27         Bate Manneshtra. Code: 27         Bate Manneshtra. Code: 27           State Manneshtra. Code: 27         Bate Manneshtra. Code: 27         Bate Manneshtra. Code: 27           State Man  |    |     |                                    | Tax Ir             | nvoice         |                | (            | ORIGINAL EO      | n and the    | 1  |
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| E. Mai: molecular m   |    | Sta | te Name Mariarashtra, Code : 27    |                    | MEG            | C/22-23/783 d  | t. 29-Mar-23 |                  |              |    |
| Consigner (BM2)       Dispatch Doc No.       Delivery Mole Date         NSKAR SALAD EAST, MUMCAI<br>(ACE, MALAD EAST, MUMCAI<br>(ATE, MALAD EAST, MUMCAI<br>(ATE, MUM)       Dispatch Doc No.       Delivery Mole Date         Bill of Lading/LR-RR No.       Moltanothina, Code : 27       Dispatch Mark No.       Dispatch Mark No.         Bill of Lading/LR-RR No.       Moltanothina, Code : 27       Dispatch Mark No.       Dispatch Mark No.         Bill of Lading/LR-RR No.       Moltanothina, Code : 27       Dispatch Mark No.       Dispatch Mark No.         Bill of Lading/LR-RR No.       Moltanothina, Code : 27       Dispatch Mark No.       Moltanothina, Code : 27         Bill of Lading/LR-RR No.       Moltanothina, Code : 27       Dispatch Mark No.       Moltanothina, Code : 27         Bill of Lading/LR-RR No.       Moltanothina, Code : 27       Dispatch Mark No.       Moltanothina, Code : 27         Bill of Lading/LR-RR No.       Moltanothina, Code : 27       Dispatch Mark No.       Moltanothina, Code : 27         Bill of Lading/LR-RR No.       Moltanothina, Code : 27       Dispatch Mark No.       Moltanothina, Code : 27         Bill of Lading/LR-RR No.       Moltanothina, Code : 27       Dispatch Mark No.       Moltanothina, Code : 27         Bill of Lading/LR-RR No.       Moltanothina, Code : 27       Dispatch Mark No.       Moltanothina, Code : 27         Bill of Lading/LR-RR No.   |    |     |                                    |                    | Buy            | er's Order No  |              | Dated            |              |    |
| Sign Market Error TSSUCATION SOC.       Sector Market Error Soc.       Sector Market Error Soc.         Sign Market Error Soc.       Destination         Date Sector Soc.       Destination         Soc.       Destination of Goods         Date Sector Soc.       Destination of Goods         Date Sector Date Soc.       Destination of Goods         Date Sector Date Soc.       Destination of Soc.         Date Sector Date Soc.       Destination of Soc. <td>H</td> <td>Co</td> <td>osignee (Ship to)</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>  | H  | Co  | osignee (Ship to)                  |                    |                |                |              |                  |              |    |
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| Bare Mano         Durge Mano         Month Statute (Code : 27)           Bare Mano         SanSkAR SALAN EDUCATION SOC.         SanSkAR SALAN EDUCATION SOC.         Month 2014           DTSS CE MARCE DTSS COLLEGE, KURAR<br>VILLOGAD AST, MUMBAI         Code (27)         Terms of Delivery         Terms of Delivery           State Name         Maharashtra, Code : 27         Terms of Delivery         Terms of Delivery           State Name         Maharashtra, Code : 27         Terms of Delivery         Terms of Delivery           State Name         Maharashtra, Code : 27         State Name         Terms of Delivery           State Name         Maharashtra, Code : 27         State Name         Amount           1         2XFY3.5CX50S.0.MM STR FR-LSH<br>Polyco.8         9405         18 % 550.00 mtr         34.00 mtr         51,350.00           1         2XFY3.5CX50S.0.MM STR FR-LSH<br>Polyco.8         9405         18 % 105.00 mtr         31.00 mtr         18,700.00           1         NS.XLPE INNSH EXT.ST2         Station Bahind AFF Mere<br>320 Fore Inneal Upb Park From<br>Panel Upb Park From<br>Station Bahind AFF Mere<br>320 Fore XI SSUM POLYCAB CU.INS         9405         18 % 105.00 mtr         31.00 mtr         32,850.00           2         ZYWY3CX1.SCMM POLYCAB CU.INS         9405         18 % 115.00 mtr         20.00 mtr         21,850.00           3   |    | T.  | ZINITIN ZIAABS0012117P             |                    | Dis            | patched unou   | gn           | Destination      |              |    |
| BanskaR SARJAN EDUCATION SOC.       Diss COLLEGE, DTSS COLLEGE, KURAR         VILAGE MALAD EAST, MUMBAI       STRUUM T :: 27AABS0012L12R         State Name : Maharashtra, Code :: 27         Image: Comparison of Code :: 27         Image: Compar   |    |     |                                    |                    | Bill           | of Lading/LR-  | RR No.       | Motor Vehicle    | e No.        | -  |
| SANSARA MALEOLATION SUC.       DTSS COLLEGE, DTSS COLLEGE, KURAR         OTSS COLLEGE, DTSS COLLEGE, KURAR       WILAGE MALAO EAST, MUMBAI         SGTNUIN       27AAA350012L12R         State Name       Maharashtra, Code : 27         State Name       Description of Goods         I       ZXFY3.5CX50SQ.MM STR FRLSH         POLYCAB       Goods         Copped Amour Cable From AFF Panel       PHOS         Upto Fire Panel       Rate         Rate for Per RFT       PHOS         2XVVY2CX1.S SQ MM POLYCAB CU.       PHOS         NS.XLPE INNSH EXT.ST2       PHOF         Copper Amound Cable From       Pane From Free Panel Upto France         Pane 2 NMFT       Pane 2 NMFT         Rate for Par RFT       PANE         Station Beind AFF Meter       Station Beind AFF Meter         Station Beind AFF Meter Bane       Photy France         Rate for Par RFT       Station Be From         Pane Panel Upto Mane Clab  | 3  |     | (Bill 10)                          |                    |                |                |              |                  |              |    |
| DTSS COLLEGE, KURAR<br>WILAGE MACAD EAST, MUMBAI<br>GSTINUUM Y 27AAABS0012L12R<br>State Name X Maharashtra, Code : 27         State Namare Code From Name X Maharashtra, Code : 27  | 1  |     |                                    |                    | Ter            | ms of Delivery | 1            |                  |              | 1  |
| GSTINUUM       27AAABS0012L12R         State Name       Maharashtra, Code : 27         State Name       State Name         State Name       State Name         State Name       State Namarashtra, Code Name </td <td></td> <td>107</td> <td>SS COLLEGE, DISS COLLEGE KURAR</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td>   |    | 107 | SS COLLEGE, DISS COLLEGE KURAR     |                    |                |                |              |                  |              | 1  |
| State Name       Maharashtra, Code: 27         Si       Description of Goods       HSN/SAC       OST       Quantity       Rate       per       Disc.%       Amount         1       ZXFY3.5CX50SQLMM STR FR-LSH<br>POLYCAE       9405       18 %       79.00 mtr       650.00 mtr       51,350.00         2       ZXW72.5CX15.5C MM POLYCAE CU.<br>INS.XLPE INNSH EXT.ST2       9405       18 %       550.00 mtr       34.00 mtr       18,700.00         2       ZXW72.5X1.5S.OMM POLYCAE CU.<br>INS.XLPE INNSH EXT.ST2       9405       18 %       105.00 mtr       34.00 mtr       18,700.00         2       ZXW72.X1.5S.OMM POLYCAB CU.INS       9405       18 %       105.00 mtr       31.00 mtr       3,255.00         3       ZXW72.X1.5S.OMM POLYCAB CU.INS       9405       18 %       115.00 mtr       190.00 mtr       21,850.00         4       ZXFY4CX10S.OMM.POLYCAB CU.INS.       9405       18 %       115.00 mtr       250.00 mtr       24,760.00         5       ZXFY4CX10S.OMM.POLYCAB CU.INS.       9405       18 %       15.00 mtr       250.00 mtr       24,760.00         6       ZXFY4CX10SQLMM.POLYCAB CU.INS.       9405       18 %       56.00 mtr       250.00 mtr       24,760.00         7       ZXFY4CX10SQLMM FOLYCAB CU.INS.       9405  |    | VIL | TIN/UIN 27AAABS0012L17R            |                    |                |                |              |                  |              | 1  |
| Structure       Description of Goods       HSN/SAC       CST       Quantify       Rate       per       Disc. %       Amount         1       2XFY3.5CX50SQ.MM STR FR-LSH<br>Coper Amount Cable From AFF Panel<br>Upto Fire Panel<br>Upto Exclusion<br>Panel to Qiender<br>Fire Panel<br>Upto Exclusion<br>Fire Panel<br>Upto Exclusion<br>Fire Panel<br>Upto Fire Panel<br>Upto Exclusion<br>Fire Panel<br>Upto Exclusion<br>Fire Panel<br>Upto Fire Panel<br>Fire Panel<br>Fire Panel<br>Fire Panel<br>Upto Fire Panel<br>Fire Pan   |    | Sta | te Name : Maharashtra, Code : 27   |                    |                |                |              |                  |              |    |
| No.     Rate       1     2XFY3.5CX505Q,MM STR FR-LSH<br>POLYCAB<br>Copper Amount Cable From AFF Panel<br>Upto Fire Panel<br>Dupto Fire Panel<br>Dupto Fire Panel<br>Upto Fire Panel<br>Dupto Fire Panel<br>Panel Ito Mone Panel |    |     |                                    | HENVEAC            | LOCT           | Quantity       | Poto         | per Disc %       | Amount       |    |
| 1       2XFY3.5CX50SQ.MM STR FR-LSH<br>POLYCAB       9405       18 % 79.00 mtr       650.00 mtr       51,350.00         2       2XWY3CX1.5 SQ.MM POLYCAB CU.<br>INS.LUPE INNSH EXTST2       9405       18 % 550.00 mtr       34.00 mtr       18,700.00         2       2XWY3CX1.5 SQ.MM POLYCAB CU.<br>INS.LUPE INNSH EXTST2       9405       18 % 550.00 mtr       34.00 mtr       18,700.00         3       200 Feat and 230 Feat Fame       9405       18 % 105.00 mtr       31.00 mtr       32,00 mtr         3       2XWY2CX1.5SOMM POLYCAB CU,INS<br>Mate for Per RFT       9405       18 % 105.00 mtr       31.00 mtr       32,00 mtr         4       2XFY4CX10SQMM.POLYCAB CU,INS.<br>Mate for Per RFT       9405       18 % 115.00 mtr       190.00 mtr       21,850.00         5       2XFY4CX10SQMM.POLYCAB CU,INS.<br>Mate for Per RFT       9405       18 % 115.00 mtr       190.00 mtr       21,850.00         6       2XFY4CX10SQMM POLYCAB CU,INS.<br>Mathet Bax Upb BMC Water Pump<br>Rate for Per RFT       9405       18 % 115.00 mtr       250.00 mtr       28,750.00         5       XLPE INNSH EXT ST2 ARM<br>Copper Armound Cable From<br>Panel to Mater Meter Bax<br>For Power Change Over<br>Rate for Per RFT       9405       18 % 56.00 mtr       85.00 mtr       4,760.00         5       XLPE INNSH EXT ST2 ARM<br>Copper Armound Cable From<br>Panel to Mater Meter Bax<br>For Power Change Over<br>Rate for Per RFT       9405<  |    |     | o company or Goods                 | 13N/SAC            |                | Quantity       | Nate         | p.01 [ 1/30. 70  | Puttoutt     |    |
| POLYCAB<br>Copper Amound Cable From AFF Panel<br>Upto Fine Panel<br>Rate for Per RFT       P405       18 % 550.00 mtr       34.00 mtr       18,700.00         2       2XWY3CX1.5 SQ.MM POLYCAB CU.<br>Station Behind AFF Meter<br>320 Feet and 230 Feet From<br>Electrical Meter Box Upto Terace<br>For Pump 2 Way<br>Rate for Per RFT       9405       18 % 105.00 mtr       31.00 mtr       32.00 mtr         3       2XWY3CX1.5 SQ.MM POLYCAB CU,INS<br>Station Behind AFF Meter<br>320 Feet and 230 Feet From<br>Electrical Meter Box Upto Terace<br>For Pump 2 Way<br>Rate for Per RFT       9405       18 % 105.00 mtr       31.00 mtr       32.00 mtr         3       2XWY3CX1.5SQMM POLYCAB CU,INS<br>Rate for Per RFT       9405       18 % 115.00 mtr       190.00 mtr       21,850.00         4       2XFY4CX10SQMM.POLYCAB CU,INS.<br>Rate for Per RFT       9405       18 % 115.00 mtr       190.00 mtr       21,850.00         5       2XFY4CX10SQMM.POLYCAB CU,INS.<br>Rate for Per RFT       9405       18 % 15.00 mtr       250.00 mtr       28,750.00         6       2XFY4CX16SQMM POLYCAB CU,INS.<br>Rate for Per RFT       9405       18 % 56.00 mtr       85.00 mtr       4,760.00         7       2XFY4CX16SQMM POLYCAB CU,INS.<br>Rate for Per RFT       9405       18 % 56.00 mtr       85.00 mtr       4,760.00         8       XLPE INNSH EXT ST2 ARM<br>Copper Amound Cable From<br>Panel to More RFT       9405       18 % 30.00 mtr       230.00 mtr       4,760.00   | 7  |     | 2XEV3 5CX50SO MM STD ED I SU       | 9405               |                | 79.00 mtr      | 650.00       | mtr              | 51 350 00    |    |
| Copper Announce Cable From AFF Panel<br>Upto Fire Panel<br>Rate for Per RFT       Station Point RFT         2       ZWW32CX1.5 SQ.MM POLYCAB CU.<br>INS.XLPE INNSH EXT.ST2<br>Copper Annound Cable From<br>Beneficial Method AFF Meter<br>320 Feet and 230 Feet From<br>Electrical Method Date From<br>Panel to Cylender<br>Rate for Per RFT       9405       18 % 550.00 mtr       34.00 mtr       18,700.00         3       ZWW32CX1.5SQMM POLYCAB CU,INS<br>Rate for Per RFT       9405       18 % 105.00 mtr       31.00 mtr       32.00 mtr         4       ZXFY4CX10SQMM.POLYCAB CU,INS<br>Rate for Per RFT       9405       18 % 115.00 mtr       190.00 mtr       21,850.00         5       ZXFY4CX10SQMM.POLYCAB CU,INS<br>Rate for Per RFT       9405       18 % 115.00 mtr       190.00 mtr       21,850.00         6       XLPE EXT.STQ ARM GL.<br>XLPE EXT.STQ ARM GL.<br>Copper Annound Cable From<br>Man Metr Bax to Bar Metr Bay<br>Rate for Per RFT       9405       18 % 56.00 mtr       85.00 mtr       4,760.00         6       XLW32X15SQMM POLYCAB CU,INS.<br>Rate for Per RFT       9405       18 % 56.00 mtr       85.00 mtr       4,760.00         7       ZXW32X15SQMM FRLS POLYCAB CU,INS.<br>Rate for Per RFT       9405       18 % 56.00 mtr       195.00 mtr       12,870.00         8       ZXW32X15SQ MM FRLS POLYCAB CU INS.<br>Rate for Per RFT       9405       18 % 30.00 mtr       230.00 mtr       6,900.00         8       ZXW32X15SQ MM FRLS POLYCAB CU INS.<br>Rate for Per RF   | T  |     |                                    | 5405               | 10 %           | 19.00 mu       | 000.00       |                  | 01,000.00    | -  |
| Partie for Per RFT       2       22WYSQX15 S SO.IMM POLYCAB CU.       9405       18 % 550.00 mtr       34.00       mtr       18,700.00         INS.XLPE INNSH EXT.ST2       Copper Amound Cable 4 Mos       9405       18 % 550.00 mtr       34.00       mtr       18,700.00         From Fire Panel Lipto Pash Button       Station Bohind AFF Meter       320.00       mtr       31.00       mtr       18,700.00         3       ZXWYZCX1.SSQMM POLYCAB CU.INS       9405       18 % 105.00 mtr       31.00       mtr       3,255.00         4       ZXFYZCX1.SSQMM POLYCAB CU.INS.       9405       18 % 115.00 mtr       190.00       mtr       21,850.00         4       ZXFYZCX1SSQMM POLYCAB CU.INS.       9405       18 % 115.00 mtr       190.00       mtr       21,850.00         5       ZXFY4CX1SSQMM POLYCAB CU.INS.       9405       18 % 115.00 mtr       250.00       mtr       28,750.00         6       ZXFY4CX1SQMM POLYCAB CU.INS.       9405       18 % 56.00 mtr       85.00       mtr       4,760.00         7       ZXFY4CX1SQMM POLYCAB CU.INS.       9405       18 % 56.00 mtr       195.00       mtr       12,870.00         7       ZXFY4CX1SQMM POLYCAB CU.INS.       9405       18 % 66.00 mtr       195.00       mtr       12,870.00       <   | -  |     | Copper Armour Cable From AFF Panel |                    | 1              |                |              |                  |              |    |
| 2       ZXWY3CX1.5 SQ.MM POLYCAB CU.       9405       18 % 550.00 mtr       34.00 mtr       18,700.00         NS.XLPE INNSH EXT.ST2<br>Copper Amound Cable 4 Nos<br>From Fine Panel Upto Fund Button<br>Station Behind AFF Meter<br>320 Feet and 230 Feet From<br>Electrical Meter Box Upto Terrace<br>For Pump 2 Way<br>Rate for Per RFT       9405       18 % 105.00 mtr       31.00 mtr       31.00 mtr       32.00         3       ZXWY2CX1.SSQMM POLYCAB CU.INS<br>Panel to Cytender<br>Rate for Per RFT       9405       18 % 115.00 mtr       190.00 mtr       21,850.00         4       ZXFY4CX10SQMM.POLYCAB CU.INS.<br>XLPE INNSH EXT ST2 ARM<br>Copper Amound Cable From<br>Rate for Per RFT       9405       18 % 115.00 mtr       190.00 mtr       250.00         5       XLPE EXT.STQ ARM G.I.<br>Copper Amound Cable From<br>Rate for Per RFT       9405       18 % 115.00 mtr       250.00 mtr       28,750.00         6       ZXYY4CX16SQMM POLYCAB CU.INS.<br>XLPE INNSH EXT.ST2 ARM<br>Copper Amound Cable From<br>Rate for Per RFT       9405       18 % 56.00 mtr       85.00 mtr       4,760.00         7       ZXFY3CX16SQMM POLYCAB CU.INS.<br>XLPE INNSH EXT.ST2 ARM<br>COpper Amound Cable From<br>Panel to Mator for Jocky Pump<br>Rate for Per RFT       9405       18 % 56.00 mtr       195.00 mtr       12,870.00         7       ZXFY3CX16SQ.MM FRLS POLYCAB<br>CU.STR.INS XLPE INNSH<br>Further Panel INF       9405       18 % 66.00 mtr       195.00 mtr       12,870.00         8       XLPE INNSH EXT.ST2 ARM<br>Copper Amound Cab  |    |     | Upto Fire Panel                    |                    |                |                |              |                  | C. C. T. Law |    |
| 2       AWT 100 Caller HET 1512         Copper Amouned Cable 4 Nos       From The Panel Upto Pash Button         31       Station Behind AFF Meter         320 Feet and 230 Feet From         Electrical Meter Box Upto Terrace         Form Fire Panel Upto Solution         Panel Nos         Rate for Per RFT         Copper Amound Cable From         Panel to Cylender         Rate for Per RFT         Copper Amound Cable From         Panel to Cylender         Rate for Per RFT         2XFY4CX15SQMM POLYCAB CU.INS         9405         18 %         115.00 mtr         190.00         Main Meter Box Upto BUC Water Pump         Rate for Per RFT         2XFY4CX1SSQMM POLYCAB CU.INS.         9405         18 %         115.00 mtr         210 France         224 France         24 Extractional Cable From         Main Meter Box to AFF Meter Box         Arrow Cable From         Rate for Per RFT         2405         2405         25000         241         25000         242         243         244   |    | _   | Rate for Per RFT                   | 9405               | 18 %           | 550 00 mtr     | 34.00        | mtr              | 18,700.00    |    |
| Copper Amounded Cable F Mole         From File Panel Lipto Push Button         Station Behind AFF Meter         320 Feet Am 230 Feet From         Electrical Matter Box Upto Terrace         For Pump 2 Way         Rate for Per RFT         2 XXWY2CX1:SSOMM POLYCAB CU,INS         Panel Io Cylender         Rate for Per RFT         Copper Amound Cable From         Panel Io Cylender         Rate for Per RFT         Copper Amound Cable From         Main Meter Box Upto BUC Water Pump         Main Meter Box Upto BUC Water Pump         Rate for Per RFT         2 XLPE INNSH EXT ST2 ARM         Copper Amound Cable From         Main Meter Box to AFF Meter Box         Copper Amound Cable From         Main Meter Box to AFF Meter Box         For Power Change Over         Rate for Per RFT         Station For RFT         State for Per RFT <td></td> <td>2</td> <td>INS XI PE INNSH EXT ST2</td> <td>5405</td> <td>10 10</td> <td>330.00 ma</td> <td></td> <td></td> <td></td> <td></td>   |    | 2   | INS XI PE INNSH EXT ST2            | 5405               | 10 10          | 330.00 ma      |              |                  |              |    |
| Station Behind AFF Meter<br>320 Feet and 220 Feet From<br>Electrical Mater Box Upto Terrace<br>For Pump 2 Way<br>Rate for Per RFT       9405       18 %       105.00 mtr       31.00 mtr       31.00 mtr         3       XLPE INNSH EXT ST2<br>Copper Amourad Cable From<br>Panel to Cylender<br>Rate for Per RFT       9405       18 %       105.00 mtr       31.00 mtr       32.00 mtr         4       XLPE INNSH EXT ST2<br>ARM for Per RFT       9405       18 %       115.00 mtr       190.00 mtr       21,850.00         5       XLPE INNSH EXT ST2 ARM<br>Copper Amourad Cable From<br>Main Meter Box Upto BUC Water Pump<br>Rate for Per RFT       9405       18 %       115.00 mtr       190.00 mtr       250.00         5       XLPE INNSH EXT ST2 ARM<br>Main Meter Box to AFF Meter Dox<br>For Power Change Over<br>Rate for Per RFT       9405       18 %       115.00 mtr       250.00       mtr       4,760.00         6       2XWY3CXASQMM POLYCAB CUINS<br>Paper Amoured Cable From<br>Panel to Molor for Jocky Pump<br>Rate for Per RFT       9405       18 %       66.00 mtr       195.00 mtr       12,870.00         7       2XFY3CX1SQLMM FOLYCAB CU INS<br>ROPER Amoured Cable From<br>Panel to Molor for Jocky Pump<br>Rate for Per RFT       9405       18 %       30.00 mtr       230.00 mtr       6,900.00         8       2XWY3CXSSQLMM POLYCAB CU INS<br>ROPER Amoured Cable From<br>Panel to Fire Pump<br>Rate for Per RFT       9405       18 %       30.00 mtr       230.00 mtr       6,900.00<  |    |     | Copper Armoured Cable 4 Nos        | <b>D</b> C         | 1              |                |              |                  |              |    |
| 320 Feet and 230 Feet From         Becknick Met Box Upto Terrace         For Pump 2 Way         Rate for Par RFT         3         2         2XWY2CX1.SSOMM POLYCAB CU,INS         Panel to Cylender         Rate for Per RFT         2         3         2         2         2         2         2         2   |    |     | From Fire Panel Upto Push Button   |                    |                |                |              |                  |              | 11 |
| Electrical Meter Box Upto Terrace<br>Rate for Per RFT       9405       18 %       105.00 mtr       31.00       mtr       3,255.00         XLPE INNSH EXT ST2<br>Copper Amoured Cable From<br>Parele to Cylender       9405       18 %       105.00 mtr       31.00       mtr       3,255.00         4       XLPE INNSH EXT ST2<br>Rate for Per RFT       9405       18 %       115.00 mtr       190.00       mtr       21,850.00         5       XLPE INNSH EXT ST2 ARM<br>Nam Meter Box Upb BMC Wate Pump<br>Rate for Per RFT       9405       18 %       115.00 mtr       190.00       mtr       28,750.00         5       XLPE INNSH EXT ST2 ARM<br>Nam Meter Box Upb BMC Wate Pump<br>Rate for Per RFT       9405       18 %       115.00 mtr       250.00       mtr       28,750.00         6       ZXWY3CX4SQMM POLYCAB CU.INS.<br>For Power Change Over<br>Rate for Per RFT       9405       18 %       56.00 mtr       85.00       mtr       4,760.00         7       ZXFY3CX1SQLMM POLYCAB CU.INS.<br>Rate for Per RFT       9405       18 %       66.00 mtr       195.00       mtr       12,870.00         8       ZXWY3CXASQMM POLYCAB CU INS<br>Rate for Per RFT       9405       18 %       30.00 mtr       230.00       mtr       6,900.00         8       ZXWYSCXSQMM POLYCAB CU INS<br>Rate for Per RFT       9405       18 %       30.00 mtr <td< td=""><td></td><td></td><td>Station Behind AFF Meter</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>   |    |     | Station Behind AFF Meter           |                    |                |                |              |                  |              |    |
| For Pump 2 Way       Rate for Par RFT         3       2XWY2CX1.SSOMM POLYCAB CU,INS       9405         18 % 105.00 mtr       31.00 mtr         21 Copper Amnoured Cable From       Panel to Cylender         Rate for Per RFT       2XFY4CX10SQMM.POLYCAB CU,INS.       9405         24 ZXFY4CX10SQMM.POLYCAB CU,INS.       9405       18 % 115.00 mtr       190.00 mtr         25 ZXFY4CX10SQMM.POLYCAB CU,INS.       9405       18 % 115.00 mtr       190.00 mtr       21,850.00         25 ZXFY4CX16SQMM POLYCAB CU,INS.       9405       18 % 115.00 mtr       250.00 mtr       28,750.00         26 ZXFY4CX16SQMM POLYCAB CU,INS.       9405       18 % 115.00 mtr       250.00 mtr       28,750.00         26 ZXFY4CX16SQMM POLYCAB CU,INS.       9405       18 % 56.00 mtr       85.00 mtr       4,760.00         37 ZXFY3CX16SQ,MM POLYCAB CU,INS.       9405       18 % 56.00 mtr       85.00 mtr       4,760.00         38 XLPEINNSH EXT ST2 ARM       0405       18 % 56.00 mtr       195.00 mtr       12,870.00         37 ZXFY3CX16SQ,MM FRLS POLYCAB       9405       18 % 56.00 mtr       195.00 mtr       12,870.00         38 XLPEINNSH EXT ST2 ARM       0405       18 % 66.00 mtr       195.00 mtr       6,900.00         38 XLPEINNSH EXT ST2 ARM       0405       18 % 30.00 mtr </td <td></td> <td></td> <td>Flectrical Meter Box Upto Terrace</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>_</td>  |    |     | Flectrical Meter Box Upto Terrace  |                    |                |                |              |                  |              | _  |
| 3       2XWY2CX1.SSQMM POLYCAB CU,INS<br>Panel to Cylender<br>Rate for Per RFT       9405       16 % 105.00 mtr       910.00 mtr       910.00 mtr         4       2XFY4CX10SQMM.POLYCAB CU.INS.<br>XLPE INNSH EXT ST2 ARM<br>Copper Armoured Cable From<br>Main Metre Bu to bu Bkc Water Pump<br>Rate for Per RFT       9405       18 % 115.00 mtr       190.00 mtr       21,850.00         5       XLPE EINSH EXT ST2 ARM<br>Copper Armoured Cable From<br>Main Metre Bu to bu Bkc Water Pump<br>Rate for Per RFT       9405       18 % 115.00 mtr       250.00 mtr       28,750.00         6       XLYE EXT.STQ ARM GJ.<br>Copper Armoured Cable From<br>Main Metre Bu to BK Water Pump<br>Rate for Per RFT       9405       18 % 56.00 mtr       85.00 mtr       4,760.00         7       ZXFY3CX16SQ.MM POLYCAB CU.INS.<br>VLPE INNSH EXT.ST2 ARM<br>Copper Armoured Cable From<br>Panel to Motor for Jocky Pump<br>Rate for Per RFT       9405       18 % 66.00 mtr       195.00 mtr       12,870.00         7       ZXFY3CX16SQ.MM FRLS POLYCAB<br>CU.STR.INS XLPE INNSH<br>Copper Armoured Cable From<br>Fire Panel Ido Main Pump<br>Rate for Per RFT       9405       18 % 30.00 mtr       230.00 mtr       6,900.00         8       XLPE INNSH EXT ST2 ARM<br>Copper Armoured Cable From<br>Panel to Fine Pump<br>Rate for Per RFT       9405       18 % 30.00 mtr       230.00 mtr       6,900.00   |    |     | For Pump 2 Way                     |                    |                |                |              |                  |              |    |
| XLPE INNSH EXT ST2<br>Panel to Cylender<br>Rate for Per RFT       9405       18 %       115.00 mtr       190.00       mtr       21,850.00         4       2XFY4CX10SQMM.POLYCAB CU.INS.<br>Main Meter Box Upb BMC Water Panp<br>Rate for Per RFT       9405       18 %       115.00 mtr       190.00       mtr       21,850.00         5       2XFY4CX10SQMM.POLYCAB CU.INS.<br>Main Meter Box Upb BMC Water Panp<br>Rate for Per RFT       9405       18 %       115.00 mtr       250.00       mtr       28,750.00         6       2XFY4CX16SQMM POLYCAB CU.INS.<br>For Power Change Over<br>Rate for Per RFT       9405       18 %       56.00 mtr       85.00       mtr       4,760.00         7       2XFY3CX16SQ.MM FOLYCAB CU.INS.<br>Power Change Over<br>Rate for Per RFT       9405       18 %       66.00 mtr       195.00       mtr       12,870.00         7       2XFY3CX16SQ.MM FOLYCAB CU INS<br>Panel to Motor for Jocky Pump<br>Rate for Per RFT       9405       18 %       66.00 mtr       195.00       mtr       12,870.00         8       XLPE INNSH EXT ST2 ARM<br>Copper Amound Cable From<br>Panel to Motor for Jocky Pump<br>Rate for Per RFT       9405       18 %       30.00 mtr       230.00       mtr       6,900.00         8       XLPE INNSH EXT ST2 ARM<br>Copper Amound Cable From<br>Panel to Fine Pump<br>Rate for Per RFT       9405       18 %       30.00 mtr       230.00       mtr       6,900.00   |    |     | Rate for Per RFT                   | 9405               | 18 %           | 105.00 mtr     | 31.00        | mtr              | 3,255.00     |    |
| Copper Amoured Cable From<br>Rate for Per RFT       9405       18 %       115.00 mtr       190.00       mtr       21,850.00         XLPE INNSH EXT ST2 ARM<br>Main Mere Bout to Budto Water Pump<br>Rate for Per RFT       9405       18 %       115.00 mtr       190.00       mtr       21,850.00         ZKFY4CX10SQMM POLYCAB CU.INS.<br>Water Sout And Were Bout to Budto Water Pump<br>Rate for Per RFT       9405       18 %       115.00 mtr       250.00       mtr       28,750.00         ZKFY4CX16SQMM POLYCAB CU.INS.<br>VLPE EXT.ST@ ARM G.I.<br>Copper Amoured Cable From<br>Main Meter Bout to AFF Meter Box<br>For Power Change Over<br>Rate for Per RFT       9405       18 %       56.00 mtr       85.00       mtr       4,760.00         ZKY4CX16SQMM POLYCAB CU.INS.<br>Rate for Per RFT       9405       18 %       56.00 mtr       195.00       mtr       4,760.00         ZKP3CX16SQLMM FOLYCAB CU.INS.<br>Rate for Per RFT       9405       18 %       66.00 mtr       195.00       mtr       12,870.00         ZKFY3CX16SQLMM FOLYCAB CU INS<br>Rate for Per RFT       9405       18 %       66.00 mtr       195.00       mtr       6,900.00         ZKY3CX5SQLMM POLYCAB CU INS<br>Rate for Per RFT       9405       18 %       30.00 mtr       230.00       mtr       6,900.00         ZXWYSCXSSQLMM POLYCAB CU INS<br>Rate for Per RFT       9405       18 %       30.00 mtr       230.00       mtr<   |    | 3   | 2XWY2CX1.5SQMM POLYCAB CO,INS      | 0400               |                |                |              |                  |              |    |
| Panel to Cylender         Rate for Per RFT         4       2XFY4CX10SQMM.POLYCAB CU.INS.         9405       18 %       115.00 mtr       190.00       mtr       21,850.00         Main Meter Box Upb BMC Water Pump<br>Rate for Per RFT       9405       18 %       115.00 mtr       190.00       mtr       28,750.00         5       2XFY4CX16SQMM POLYCAB Cu.Ins.<br>Wain Meter Box Upb BMC Water Pump<br>Rate for Per RFT       9405       18 %       115.00 mtr       250.00       mtr       28,750.00         6       2XFY3CX16SQMM POLYCAB CU.INS.<br>XL PEINNSH EXT.ST2 ARM<br>Copper Amound Cable From<br>Panel to Motor for Jocky Pump<br>Rate for Per RFT       9405       18 %       56.00 mtr       85.00       mtr       4,760.00         7       2XFY3CX16SQ.MM FOLYCAB CU.INS.<br>Panel to Motor for Jocky Pump<br>Rate for Per RFT       9405       18 %       66.00 mtr       195.00       mtr       12,870.00         7       2XFY3CX16SQ.MM FRLS POLYCAB<br>CU.STR.INS XLPE INNSH<br>EVERTS TS 2ARM<br>Copper Amound Cable From<br>Fire Panel Upto Man Pump<br>Rate for Per RFT       9405       18 %       30.00 mtr       230.00       mtr       6,900.00         8       XLPE INNSH EXT ST2 ARM<br>Copper Amound Cable From<br>Fire Panel Upto Man Pump<br>Rate for Per RFT       9405       18 %       30.00 mtr       230.00       mtr       6,900.00  |    |     | Copper Armoured Cable From         |                    |                |                |              |                  |              |    |
| 4       2XFY4CX10SQMM.POLYCAB CU.INS.<br>XLPE INNSH EXT ST2 ARM<br>Main Meter Box Upb BMC Water Pump<br>Rate for Per RFT       9405       16 % 115.00 mtr       250.00 mtr       28,750.00         5       2XFY4CX16SQMM POLYCAB Cu.Ins.<br>Main Meter Box to AF Meter Box<br>For Power Change Over<br>Rate for Per RFT       9405       18 %       115.00 mtr       250.00 mtr       28,750.00         6       2XFY4CX16SQMM POLYCAB CU.INS.<br>Main Meter Box to AF Meter Box<br>For Power Change Over<br>Rate for Per RFT       9405       18 %       56.00 mtr       85.00 mtr       4,760.00         7       2XFY3CX16SQ.MM FOLYCAB CU.INS.<br>Proper Amound Cable From<br>Panel to Motor for Jocky Pump<br>Rate for Per RFT       9405       18 %       66.00 mtr       195.00 mtr       12,870.00         7       2XFY3CX16SQ.MM FRLS POLYCAB<br>CU.STR.INS XLPE INNSH<br>Ever STR FT       9405       18 %       30.00 mtr       230.00 mtr       6,900.00         8       XLPE INNSH EXT ST2 ARM<br>Copper Amound Cable From<br>Fire Panel Upto Main Pump<br>Rate for Per RFT       9405       18 %       30.00 mtr       230.00 mtr       6,900.00         8       XLPE INNSH EXT ST2 ARM<br>Copper Amound Cable From<br>Panel to Fire Pump<br>Rate for Per RFT       9405       18 %       30.00 mtr       230.00 mtr       6,900.00   |    |     | Panel to Cylender                  |                    |                |                |              |                  |              |    |
| 4       2XFY4CX10SQUMI.FOLTORS CONTEXT         Copper Amoured Cable From<br>Main Mere Bout to Buck Water Pump<br>Rate for Per RFT       9405       18 %       115.00 mtr       250.00       mtr       28,750.00         5       2XFY4CX16SOMM POLYCAB CU.Ins.<br>NuFE EXT.ST@ ARM G.I.       9405       18 %       115.00 mtr       250.00       mtr       28,750.00         6       2XWY3CX4SQMM POLYCAB CU.INS.<br>Rate for Per RFT       9405       18 %       56.00 mtr       85.00       mtr       4,760.00         7       2XFY3CX16SQ.MM FOLYCAB CU.INS.<br>Rate for Per RFT       9405       18 %       66.00 mtr       195.00       mtr       12,870.00         7       2XFY3CX16SQ.MM FRLS POLYCAB<br>Cu.STR.INS XLPE INNSH<br>Copper Amoured Cable From<br>Fire Panel Upto Main Pump<br>Rate for Per RFT       9405       18 %       66.00 mtr       195.00       mtr       12,870.00         8       XLPE INNSH EXT ST2 ARM<br>Copper Amoured Cable From<br>Fire Panel Upto Main Pump<br>Rate for Per RFT       9405       18 %       30.00 mtr       230.00       mtr       6,900.00         8       XLPE INNSH EXT ST2 ARM<br>Copper Amoured Cable From<br>Panel to Fire Pump<br>Rate for Per RFT       9405       18 %       30.00 mtr       230.00       mtr       6,900.00         8       XLPE INNSH EXT ST2 ARM<br>Copper Amoured Cable From<br>Panel to Fire Pump<br>Rate for Per RFT       20.00       mtr       6,  |    |     | Rate for Per RFT                   | 9405               | 18 %           | 115.00 mtr     | 190.00       | mtr              | 21,850.00    |    |
| Copper Amoured Cable From         Main Mere Bou Lipb Back Water Pump<br>Rate for Per RFT         5       ZXFY4CX16SOMM POLYCAB CU.INS.         YAFY4CX16SOMM POLYCAB CU.INS.       9405         Nam Mere Bou to AFF Meter Bou<br>For Power Change Over<br>Rate for Per RFT       9405         6       ZXWY3CX4SOMM POLYCAB CU.INS.<br>Por Power Change Over<br>Rate for Per RFT       9405         7       ZXFY4CX16SO.MM FOLYCAB CU.INS.<br>Panel to Mator for Jacky Pump<br>Rate for Per RFT       9405         7       ZXFY3CX16SO.MM FRLS POLYCAB<br>Copper Amoured Cable From<br>Panel to Mator for Jacky Pump<br>Rate for Per RFT       9405         8       405       18 %       66.00 mtr       195.00       mtr       12,870.00         7       ZXFY3CX16SQ.MM FRLS POLYCAB<br>Custor Information Cable From<br>Fire Panel Upto Main Pump<br>Rate for Per RFT       9405       18 %       66.00 mtr       195.00       mtr       6,900.00         8       XLPE INNSH EXT ST 2 ARM<br>Copper Amoured Cable From<br>Panel to Fire Panel Upto Main Pump<br>Rate for Per RFT       9405       18 %       30.00 mtr       230.00       mtr       6,900.00         8       XLPE INNSH EXT ST 2 ARM<br>Copper Amoured Cable From<br>Panel to Fire Pump<br>Rate for Per RFT       9405       18 %       30.00 mtr       230.00       mtr       6,900.00  |    | 4   | VI DE INNEL EXT STZ ARM            |                    |                |                |              |                  |              |    |
| Main Mater Box Uppe BML Water Hunge<br>Rate for Per RFT       9405       18 %       115.00 mtr       250.00       mtr       28,750.00         5       2XFY4CX16SQMM POLYCAB Cu.Ins.<br>Wain Meter Box to aFF Meter Box<br>For Power Change Over<br>Rate for Per RFT       9405       18 %       115.00 mtr       250.00       mtr       28,750.00         6       2XWY3CXASQMM POLYCAB CU.INS.<br>VLPEINNSH EXT.ST2 ARM<br>Copper Armound Cable From<br>Panel to Motor for Jocky Pump<br>Rate for Per RFT       9405       18 %       56.00 mtr       85.00       mtr       4,760.00         7       2XFY3CX16SQ.MM FRLS POLYCAB<br>CU.STR.INS XLPE INNSH<br>Fire Panel Upto Main Pump<br>Rate for Per RFT       9405       18 %       66.00 mtr       195.00       mtr       12,870.00         8       XLPEINSH EXT.ST2 ARM<br>Copper Armound Cable From<br>Fire Panel Upto Main Pump<br>Rate for Per RFT       9405       18 %       30.00 mtr       230.00       mtr       6,900.00         8       XLPEINNSH EXT ST2 ARM<br>Copper Armound Cable From<br>Fire Panel Upto Main Pump<br>Rate for Per RFT       9405       18 %       30.00 mtr       230.00       mtr       6,900.00  | 0  | 1   | Compas Armoured Cable From         |                    |                |                |              |                  |              |    |
| Rate for Por RF1       9405       18 %       115.00 mtr       250.00 mtr       250.00 mtr         S       2KFY42X16SQMM POLYCAB Cu.Ins.<br>Copper Armound Cable From<br>Main Meter Box to AFF Meter Box<br>For Power Change Over<br>Rate for Per RFT       9405       18 %       56.00 mtr       250.00 mtr       4,760.00         6       2XWY3CXASQMM POLYCAB CU.INS.<br>Panel to Molor for Jocky Pump<br>Rate for Per RFT       9405       18 %       56.00 mtr       85.00 mtr       4,760.00         7       2XFY3CX16SQ.MM FRIS POLYCAB<br>Copper Armound Cable From<br>Fire Panel Upto Main Pump<br>Rate for Per RFT       9405       18 %       66.00 mtr       195.00 mtr       12,870.00         8       XLPE INNSH EXT ST2 ARM<br>Copper Armound Cable From<br>Fire Panel Upto Main Pump<br>Rate for Per RFT       9405       18 %       30.00 mtr       230.00 mtr       6,900.00         8       XLPE INNSH EXT ST2 ARM<br>Copper Armound Cable From<br>Panel to Fire Pump<br>Rate for Per RFT       9405       18 %       30.00 mtr       230.00 mtr       6,900.00   | 1  |     | Main Meter Box Upto BMC Water Fump |                    |                |                |              |                  | 28 750 00    |    |
| XLPE EX.151@ ARMONG Cable From<br>Main Meter Box to AFF Meter Box<br>For Power Change Over<br>Rate for Per RFT       9405       18 %       56.00 mtr       85.00 mtr       4,760.00         6       2XWY3CXASQMM POLYCAB CUINS.<br>Panel to Motor for Jocky Pump<br>Rate for Per RFT       9405       18 %       56.00 mtr       85.00 mtr       4,760.00         7       2XFY3CX15SQ.MM FOLYCAB<br>CUSTR.INS XLPE INSH<br>GOPPEr Armound Cable From<br>Fire Panel Upto Main Pump<br>Rate for Per RFT       9405       18 %       66.00 mtr       195.00 mtr       12,870.00         8       2XWY5CX5SQ.MM FOLYCAB CU INS<br>COpper Armound Cable From<br>Fire Panel Upto Main Pump<br>Rate for Per RFT       9405       18 %       30.00 mtr       230.00 mtr       6,900.00         8       2XWY5CX5SQ.MM POLYCAB CU INS<br>Copper Armound Cable From<br>Fire Panel Upto Main Pump<br>Rate for Per RFT       9405       18 %       30.00 mtr       230.00 mtr       6,900.00  | -  |     | Rate for Per RFT                   | 9405               | 18 %           | 115.00 mtr     | 250.00       | mu               | 20,100.00    |    |
| Copper Amounded Cable From       9405       18 %       56.00 mtr       85.00 mtr       4760.00         6       ZXWY3CX4SQMM POLYCAB CUINS.       9405       18 %       56.00 mtr       85.00 mtr       4760.00         7       ZLPEINNSH EXT.ST2 ARM<br>Copper Amouned Cable From<br>Panel to Motor for Jocky Pump<br>Rate for Per RFT       9405       18 %       66.00 mtr       195.00 mtr       12,870.00         7       ZXFY3CX16SQ.MM FRLS POLYCAB<br>Copper Amouned Cable From<br>Fire Panel Upto Main Pump<br>Rate for Per RFT       9405       18 %       66.00 mtr       195.00 mtr       12,870.00         8       XLPE INNSH<br>Copper Amouned Cable From<br>Fire Panel Upto Main Pump<br>Rate for Per RFT       9405       18 %       30.00 mtr       230.00 mtr       6,900.00         8       XLPE INNSH EXT ST 2 ARM<br>Ponel to Fire Pump<br>Rate for Per RFT       9405       18 %       30.00 mtr       230.00 mtr       6,900.00   | -  | 5   |                                    |                    |                |                |              |                  |              |    |
| Main Meter Book DAP menabolish       For Power Change Over<br>Rate for Per RFT       6       2XWYSCXASQMM POLYCAB CUINS.<br>XLPEINNSH EXT.ST2 ARM<br>Copper Amouned Cable From<br>Panel to Motor for Jocky Pump<br>Rate for Per RFT       7       2FYEVXCX1SQLASCHM FRLS POLYCAB<br>CU.STR.INS XLPE INNSH<br>Copper Amouned Cable From<br>Fire Panel Upto Main Pump<br>Rate for Per RFT       8       2XWYSCXSSQMM POLYCAB CU INS<br>COpper Amouned Cable From<br>Fire Panel Upto Main Pump<br>Rate for Per RFT       9405       18 %       30.00 mtr       230.00 mtr       6,900.00   |    |     |                                    |                    |                |                |              |                  |              |    |
| For Power Charge Order       Part Power Charge Order         Rate for Per RFT       9405       18 %       56.00 mtr       85.00 mtr       4,760.00         Copper Amoured Cable From Panel to Molor for Jocky Pump Rate for Per RFT       9405       18 %       66.00 mtr       195.00 mtr       12,870.00         ZXFY3CX16SQ.MM FRLS POLYCAB CUINS Representation of the Panel Upto Main Pump Rate for Per RFT       9405       18 %       66.00 mtr       195.00 mtr       12,870.00         ZXFY3CX16SQ.MM FRLS POLYCAB CUINS COpper Amoured Cable From Fire Panel Upto Main Pump Rate for Per RFT       9405       18 %       30.00 mtr       230.00 mtr       6,900.00         XLPEINNSH EXT ST2 ARM Copper Amoured Cable From Panel To Fire Pump Rate for Per RFT       9405       18 %       30.00 mtr       230.00 mtr       6,900.00  |    |     |                                    |                    |                |                |              |                  |              |    |
| Rate for Per RF1       6       2XWYSCXASQMM POLYCAB CU.INS.       9405       16 5 0 30.00 mtr         G       2XWYSCXASQMM POLYCAB CU.INS.       9405       16 5 0 30.00 mtr       195 00 mtr         Copper Armouned Cable From<br>Panel to Motor for Jocky Pump<br>Rate for Per RFT       9405       18 %       66.00 mtr       195 00 mtr       12,870.00         7       2XFYSICX16SQ.MM FRLS POLYCAB<br>CU.STR.INS XLPE INNSH<br>Copper Armouned Cable From<br>Fire Panel Upto Main Pump<br>Rate for Per RFT       9405       18 %       66.00 mtr       195 00 mtr       12,870.00         8       XLPE INNSH EXT ST2 ARM<br>Copper Armouned Cable From<br>Panel to Fire Pump<br>Rate for Per RFT       9405       18 %       30.00 mtr       230.00 mtr       6,900.00   |    |     | For Power Change Over              | Les Acette         | 18.9/          | EE 00 mtr      | 85.00        | mtr              | 4,760.00     |    |
| XLPEINNSH EXT ST2 ARM         Panel to Motor for Jocky Pump         Rate for Per RFT         2XFY3CX165Q.MM FRLS POLYCAB         Copper Amouned Cable From         Fire Panel Upto Main Pump         Rate for Per RFT         2XWYSCXSSQMM POLYCAB CU INS         9405         18 %         66.00 mtr         195.00         mtr         12,870.00         Rate for Per RFT         9405         18 %         30.00 mtr         230.00         mtr         6,900.00         XLPE INNSH EXT ST2 ARM         Panel to Fine Pump         Rate for Per RFT         Panel to Fine Pump         Rate for Per RFT         Continued to page number 2   |    |     | Rate for Per RF1                   | 9405               | 10 7           | 30.00 mu       |              |                  |              |    |
| Copper Armoured Code Form<br>Panel to Motor for Jocky Pump<br>Rate for Per RFT     9405     18 %     66.00 mtr     195.00     mtr     12,870.00       7     2XFY3CX165Q,MM FRLS POLYCAB<br>CU.STR.INS XLPE INNSH<br>Cooper Armoured Cable From<br>Fire Panel Upto Main Pump<br>Rate for Per RFT     9405     18 %     66.00 mtr     195.00     mtr     12,870.00       8     2XWY6CX85QMM POLYCAB CU INS<br>XLPE INNSH EXT ST2 ARM<br>Cooper Armoured Cable From<br>Panel to Fire Pump<br>Rate for Per RFT     9405     18 %     30.00 mtr     230.00     mtr     6,900.00  |    | 6   |                                    |                    |                |                |              |                  |              |    |
| Panel to Motor for Job Control     9405     18 %     66.00 mtr     195.00     185.00     185.00     185.00     185.00     185.00     185.00     185.00     185.00     185.00     185.00     185.  |    |     |                                    |                    |                |                |              |                  |              |    |
| Rate for Per RF1     FRLS POLYCAB     9405       7     2XFY3CX16SQ.MM FRLS POLYCAB     9405       Custr.ins XLPE INNSH     Copper Amouned Cable From       Fire Panel Upto Main Pump     8405       Rate for Per RF1     9405       2XWYSCX6SQMM POLYCAB CU INS     9405       XLPE INNSH EXT ST2 ARM     9405       Copper Amouned Cable From     9405       Panel Io Fire Fump     9405       Rate for Per RF1     9405   |    |     | Panel to Motor for Jocky -         |                    | 18 9           | 66.00 mtr      | 195.00       | mtr              | 12,870.00    |    |
| CUSTR.INS ALL CAMPAGE     CORPOR Amouned Cable From       Fire Panel Upto Main Pump     Fire Panel Upto Main Pump       Rate for Per RFT     9405       18 %     30.00 mtr       230.00     mtr       6,900.00       Rate for Per RFT   |    |     | Rate for Per RFT                   | 9405               |                |                |              |                  |              |    |
| Cooper Annuality to Main Pump<br>Rate for Per RFT     9405     18 %     30.00 mtr     230.00 mtr     6,900.00       2XWYSCXSSQMM POLYCAB CU INS<br>XLPE INNSH EXT ST2 ARM<br>Cooper Annual to File Pump<br>Rate for Per RFT     9405     18 %     30.00 mtr     230.00 mtr     6,900.00   |    | 7   | 2XFY3CX18SC.INS                    |                    |                |                |              |                  |              |    |
| Fire Panel Opto Martin   |    |     | Copper Armoured Cable From         |                    |                |                |              |                  | 6.900.00     |    |
| Rate for Per RFT Rate for Per RFT Continued to page number 2 Continued to p  |    |     | Fire Panel Upto Main Cant          | 0405               | 18 9           | 6 30.00 mtr    | 230.00       | mtr              |              |    |
| XLPE INNOR LAT Cable From<br>Depart Amounted Cable From<br>Panel to Fire Pump<br>Rate for Per RFT       Continued to page number 2  |    |     | Rate for Per King POLYCAB CU INS   | 9405               |                |                |              |                  |              |    |
| Panel to Fire Pump<br>Rate for Per RFT<br>continued to page number 2  |    | 8   | YL PE INNSH EXT ST2 ARM            |                    | and the second |                |              |                  |              |    |
| Panel to File Funip<br>Rate for Per RFT   |    |     |                                    |                    |                |                |              |                  |              |    |
| continued to page number 2  |    |     | Panel to Fire Pump                 |                    |                |                |              |                  | 12464        |    |
|   |    |     | Rate for Per Rr 1                  |                    |                |                |              |                  |              |    |
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UC.Principal Sanskar Sarjan Education Society's D.T.S.S. College of Law, Kurar Village, Malad (East), Mumbai-400097.



Kurar, Malad (East), Mumbai – 400 097. (M.S.) Tal. Borivali, Dist.: Mumbai. Tel. Off. : M.: 8591377595 / 8591376800 /8433888534

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| 9 XLPE COP.ARM.CABLE   | 4CX4 2XWY                    | 9405        | 18 %               | 180.00 mtr                   | 105.00                        | mtr   |                   | 18,900.00                 |
| Copper Armoured Cable Fi<br>Meter Box Upto Terrace Pu  | rom                          |             |                    |                              |                               | 1     |                   | 10,500.00                 |
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| 10 Earthing Pit  |                              | 9405        | 18 %               | 7.00 Pcs                     | 12,000.00                     | Pcs   |                   | 84,000.00                 |
| Earthing Job Complete w<br>3mtr G I Rod , Earthing Pit Cover   |                              |             |                    |                              |                               |       |                   |                           |
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|  | Total                        |             |                    |                              |                               |       | ₹                 | 296,575.00<br>E. & O.E    |
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| 9405   |                              | 251,3       | 35.00              | 22.6                         | 20.15 9 <sup>4</sup><br>20.15 | 2     | 2,620.15          | 5 45,240.00               |
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| Construction of the second sec | APM7377C                     |             | A/C HOI            | ny's Bank Del<br>der's Name  | RANK OF BA                    | RODA  | CIA NO.1          | 2470200001126             |
| Declaration<br>We declare that this invoice sho  | ws the actual price          | of the      | Bank N.<br>A/c No. |                              | 424702000                     | 1126  | IN EC             | 123                       |
| goods described and that all part  | rticulars are true ar        | nd correct. |                    | & IFS Code:                  | 1247020000<br>MALAD(E)        | HAA   | ALFS              | DD                        |
| Customer's Seal and Signature  |                              |             |                    |                              | 101 101 1                     | E     | ( Allera          | DIZI                      |
|  |                              |             |                    |                              |                               | 114   | Autho             | rised Signatory           |



Withdowson P-

I/C.Principal Sanskar Sarjan Education Society's D.T.S.S. College of Law, Kurar Village, Malad (East), Mumbai-400097.