ne of Work : Special Repair Repair Works to Police Station Building at Moolakaraipatti in Tirunelveli District.

| | | Description of work | Rate | per | Amount |
|-----|-------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|-------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| qty | | Dismantling, Clearing away and carefully stacking | | | |
| | | the materials for re use for any thickness of | | | |
| | | A CONTRACTOR OF THE CONTRACTOR | | | |
| | | walls. | - 00 | | |
| | 1 | a)Thorough Scrapping the old plastered surface | 4.00 | | 1 1 |
| | 904.70 | walls. | | \ | 3618.8 |
| - | 1177 | | p 26 / pwd, | sr 22-23 | , |
| | 201 | 7). Dismantling Pressed Tiles | 22.00 | 1 | A 4202.0 |
| | 191.00 | <u> </u> | p 22 / pwd | sr 22-23 | |
| - | | | p == / p | | |
| | | 1. Francistian for foundation in all sails | | | |
| | | Earth work Excavation for foundation in all soils | | | |
| | | and sub soils for open Foundation (Mcluding | X | | 1 1 |
| | 5.80 | refilling) a) o to 2m. | 224.82 | cum | 1303.9 |
| | | | Data | m/ | |
| | | | | 40 | |
| | - | P.C.C 1:5:10, using 40 mm HBS jally for | X | | |
| | | | 4722.00 | au me | A 2242 |
| | 0.70 | Bundation and basement | 4732.09 | | √ 3312.4 |
| | | | Data | Q3 | U |
| | 1 | | | 1 | The Control of the Co |
| | | Brick work In Cm 1:5, Using kiln Burnt country | - , | Ku - | n -51:22 |
| | 100 C 100 C 100 C | Bricks In Foundation and Basement | 6478.75 | cum- | 12308 (|
| Ħ | 4120 | In Foundation and basement | | (X ⁴ 7 | / 220001 |
| | | | Data | 41 | |
| - | | | | | |
| | | Brick parttion walls in cm 1:4, 110 mm Tk Using | | | Service and |
| - | | kiln Burnt country Bricks | 783.12 | 200 | 6969.5 |
| | 8.90r | In Foundation and basement | 783.06 | sqm (Na | 6969.2 |
| | | | F 5 5 | 4. | |
| | 1 | 0 10 | | | - 91 d2- |
| | 7.20 | 2 Second Mass | 701-35 | cam al | 5697. |
| | 7.20 | 3/11/11/30/14-00/ | 731.23 | sqm (V) | 3097. |
| - | | 2 | | , | |
| - | | | | | |
| | | 27 | | | |
| | 1 | Providing statndardised concrete mix M 20 grade | X | | |
| | 0.30 | In ground floor | 7828.96 | cum | 7 2348.6 |
| | | | Data | 010 | 1 1/2 |
| | 1 | | /Data | 11, | 1 |
| 1 | 2 90 | Star Start St | X | | |
| | 2,00 | ที่ In First Floor | 8052.76 | cum 0,0 | 722547. |
| | | | Data | 11. | / |
| - | | | | | |
| | 1 | Providing Form work and Centering | X | | - 1 |
| | 16.20 | Plain surface such as roof slab etc | 905.40 | sam | /14667.4 |
| | | , darrage dagride foot didn etc | | 00 | / = 1007.5 |
| | 310 | > | Oata | 4 | |
| | 3.40m | | | , | 3694.0 |
| - | 10.20 | c) For square and rectangular Column etc | 1086.48 | sqm | 17600. |
| | | | 002 | | 10 |

80672.2

| | | × | 2 | / |
|-----|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|---------|---------------------------------------|
| | /2 Heal Wall | 995.94 | sqm (10 | 5278.48 |
| 100 | 5.30(2) Vertical wall | Octa | 610 | |
| 4 | | × | | 1 |
| 1 | 1.00 Supplying and fixing Of Ci Mnahole Cover | 1864.00 | no 010 | 7 1864.00 |
| # | 1.00 Supplying and Tixing | oata | 4 | 1 |
| 斗 | | - | | |
| - | Supplying, fabricating and Placing in position of | X | | 1 |
| - | Supplying, Tabricating and Tracing in position of | 87298.50 | NAT | 26901.78 |
| 100 | 0.308 M/S / RTS Steels. (without coment slung) | | - / | 7 36887.94 |
| 2 | · · | pata | (K) | 7 40001.17 |
| | | | | 1 -00 |
| - | | X | | |
| | 6.80 Plastering in C.m 1:3 , 12 mm tk Wpc | 264.06 | | 7 1795.61 |
| 10 | | octa | 02X | |
| 1 | | 7 | , | |
| | | X | | 1 |
| | 191.00 Taying of pressed tiles 23x23x2cm with c.m 1:3 | 1148.63 | sqm / | 219388.33 |
| 11 | 191.00 Laying | Deta | 05 | |
| | | 11 Jane | 4. | |
| | 111 | V | | 1 |
| | 2 Lies and Laving of FOmm thick prosect Slab | 206.26 | | 15176.76 |
| 12 | 38.30 Supplying and Laying of 50mm thick precast Slab. | 396.26 | | 151/6./6 |
| | | Data | 82 | 4 |
| | | | | |
| | | 1 | | j |
| 13 | SupplyIng and laying Precaust Slab 40 mm Thick | \sim | | / |
| | 2.80 a) In foundation and basement | 1549.08 | sqm 🕔 | // 4337.42 |
| | | Data | | 1 |
| | Supplying and Fixing Upvc non Pressure Pipe The | | | |
| 14 | following Dia (Sn8) | 1,520,50 | | 968, 19/1 |
| | 20.00 a) 110 mm dia | 459.01 | sam QV | 9180 20 |
| | ay 220 mm did | | squi (4 | 5.1.6672.0 |
| | | Data | | |
| | Supplying and fiving the Fallewing SIMP Bing B | | | |
| 15 | Supplying and fixing the Following SWR Pipe B | \ \ | - | , |
| | type. | X | | 1 |
| | 5.30(9) 110 mm dia Pipe | 696.55 | Rmt / | \$691.72 |
| | | Data. | 1/2 | , , , , , , , , , , , , , , , , , , , |
| | | X | | / |
| | 5.90%) 75 mm dia swr pipe | 579.25 | Rmt / | 3417.58 |
| | | Data | 60 | |
| | | - | -11 | |
| | Supplying and fixing the following SWR A type | ~ | | 1 |
| 16 | 25.00 pipe For Rain water down fall pipe. | 335.61 | Pmt | √ 8390.25 |
| | water down fall pipe. | - NO IN COMMITTEE | 778/ | / 8390.25 |
| | | Data | (LX | - |
| 17 | (Complete and Complete and Comp | 1 | | 0/ |
| | Supplying and fixing Of CP Tap | X | | // |
| | 4.00 a) Long body Tap | 480.00 | no No | /1920.00 |
| | 0009 | octa | 6 0 | 2 |
| - | 2.00 b) Short body tap | 432.00 | no OG | 864.00 |
| - | | Data | 9 | |
| 18 | | | | |
| 181 | Supplying and fixing the follwing Astm pipe | | | |

302459.69

| | 33.90(9) 32 Mm astm Pipe | 248.88 241.74 | | 8194.00 |
|---|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|-------------------|
| | 3 gold) 32 Mm astri Fipe | Desir | RIV | |
| | 33,30 | . × | | |
| | - Ino | 229.43 | Rmt / | 85.43.28 |
| | 37.40 p) 25 Mm Astm pipe | 229.43 | 0,0 | 05-15-26 |
| | 37.4497 | 70,000 | 11 | |
| | Supplying and fixing of UPVC Door shutter With | × | | |
| | Supplying and fixing of UPVC Door snutter with | | | 10640.0 |
| | 3-Conframe | 3325.00 | sqm / | 10473.75 |
| 9 | 4.15 | Data | de | 1 |
| | | | | |
| | Run off Main with 2 wires Of 1.5 sqmm (open | 128.20 | | 1/ |
| ш | 26.20 wiring) | 128.20 | Rmt // | /3358.84 |
| 0 | 26.24 | Data | Mila | |
| | | 2 | | / |
| | Run off Main with 2 Wires Of 2.5 sqmm (open | X | | |
| | 29.40 wiring) | 146.60 | Rmt / | ~ 4310.04 |
| 1 | 29.4U)VIIII8 / | Sata | 01 | |
| | 4 | | - 4 | |
| | Run off Main with 2 wires of 4 sqmm (open | X | | 1/ |
| ш | | 177.00 | Rmt a | 1770.00 |
| 2 | 10.00 wiring) | Tues Learness | ~ 00 | A770.00 |
| | 16: | Dara | 2 V | 4 020.00 |
| 3 | 7.00 Supplying and fixing of 15 amps power Plug | | Rmtona | 7029.00 |
| | | Data | • | |
| | | | | / |
| | Wiring with 1.5 sqmm Multistrand flexibe | | 1 . | |
| 4 | (open wiring) | 295.00 | - A | 6065.00 |
| | 7.00 a) light point with ceiling rose | 893.08 | no Off | 6251.56 |
| | Gold | 294.25 | / / | 10 Lag p |
| | 3.00 b) Light point without Ceiling rose | 896.18 | | 2688.54 |
| | | Data | B. | |
| | Wiring with 1.5 Sqmm Multi strand flexible | | | |
| | Copper cable (open wiring) | 900 10 | | 22222 |
| 5 | 4.00 Fan point | 982.15 981.98 | Rmt | 3927.92 |
| | 1 3 | Data | 0/0 | |
| | The second secon | 77 6676 | a, | |
| | Supply and delivery of 1200 mm sweep ceiling | X | | 1 |
| 5 | 4.90 fan | 1552.10 | Rmt d | 76208.40 |
| | | | 00 | 70200.40 |
| | | Data | - K. | 1 |
| | 1 | X | | |
| | 4 00 000000 | F71.00 | d. | 72284.00 |
| | 4.00 Charges for assembling and fixing of ceiling fan | 571.00 | no On | / 2284.00 |
| | | Data | 0 | |
| | | | | |
| | Supplying and fixing of 18 watts Led Tube light | 690.99 | C. | 552842 |
| | 8:00 fittings | 690.99 683.65 | no O | 552812 5469.52 |
| - | | Data | 4 | |
| | 9208 | 1 | | / |
| - | 5.00 Supply and Fixing of 9 watts led Bulb | 125.00 | mo/ | 625.00 |
| - | | 135.0 | | 675.00 |
| | | PWPSR | -P.115 | |
| | | THE RESERVE OF THE PARTY OF THE | 44-4043 | 1 |

65512.3)

| 1 | 116.30 painting two Coat old wood work). | 153.7 | sqmQV | 17883.1 |
|----|-----------------------------------------------------------------------------------------------------|----------|------------------|------------------|
| - | | X | | 7 17883-4 |
| | ditting two cout the new non work | neta | 1.1 | 1 |
| | 12.00 Painting Two Coat the new iron work | | sqnofV | _1613.6 |
| | N.O. | 133.8 | . ^ - | 1606-0 |
| 18 | 37.00 Painting the Old iron work ind thorough scrope | 133.80 | rsqm (1) | |
| | 37 0000 | 134.4 | | 4952.0 |
| - | Two coats | Dote | | 1 |
| - | 23.20 Painting with one Coatemulsion paint for old wa | | samin | 5159.9 |
| | Scrapping etc. | × 222.41 | - | 7 5450.0 |
| | without Primer including therough | Data | - | 1 |
| | 433.60 Painting with Emulsion for Outer Old Walls. | | sqm | 35004.5 |
| | one coat | X | Α. | 0 25004 |
| | for old wall, Ex. Thorough scrapping etc. | Data | 1 | / |
| | 904.70 Painting with two Coats OBD for Inner Walls. | 119.41 | sqm | 108030.2 |
| | 7017 | X | | |
| | | Data | 4 | |
| | 100.70 White Wsahing For three Coat for new walls. | 43.03 | sqm01 | 4333.1 |
| | 2 | X | | , |
| | 3/ | Dala | / , | 1 |
| | 196.00 White Washing One coats For old wall | 31.89 | sqm 011 | 6250.4 |
| | 7,00 | > | | / |
| | | Dala | 9 | |
| | 100.70 Special Ceiling plastering in cm 1:3, 10 mm Tk | 274.26 | 3dm (), | 27617.9 |
| Ī | | > | 0 | 1 |
| i | F | | | |
| ī | | Dala | 4. | |
| H | 11.40 Plastering in Cm 1:4. 12 Mm thick | 245.37 | Sqm mps | √ 2797.2. |
| Ē | | \ | 1 | / |
| | 108.807.007 | Data | 6,00 | |
| | 108.60 Floor plastering in Cm 1:4, 20 mm thick | 486.89 | sqm A | / 52876.2 |
| | 4 | X | | / |
| | 2.70 Ellispateri (1801) | Deta | (100) | |
| | 2.70 Ellispatern Flooring | 429.63 | sam (| 1160.0 |
| | | X | | / |
| I | 136.90 Plastering in CM 1:5, 12 Mm tick | Date | Bo | 3273745 |
| H | in CNA 1.5 12 Mm tick | 239 28 | sqm | 32757.4 |
| | | Deth | / | 1 |
| | 10.00 Wiring) | 689.16 | uo Gia | 6 891 - 60 |
| | 5 Amps 5 Pin Plug At Convenient Places (open | 690.16 | no -8/ | 1 1024 1 |
| | The same canie | | | |
| | Wiring with 1.5 sqmm Multistrand fire retardant | 4-6 | | |
| | | | | |
| | 4.00 WITTE | Data | 024 | |
| ı | 4. ds Wiring) | 830.01 | District Control | -3320.0 |
| ľ | Wiring with Flexible copper cable Flexible copper cable 5 Amps 5 Pin Plug switch Board itself (open | 835.00 | | 3840.0 |
| | Wiring with 1.5 sqmm Multistrand fire retardant | 0.70 | | |

310 683.63

104829.2

| | | Supplying and Fixing of Floor Ceramic Antiskid | X | | |
|---|--------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|--------------|--------------|
| | _ | Supplying and Thing | 1170.45 | sam o | 5676.68 |
| | 4.85 | Ales | mata | 02 | 7 507 5105 |
| | | | X | | / |
| N | | Supplying and Fixing of Glazed Tiles | 1329.04 | sqm | 19736.24 |
| | 14.85 | риррупъ и | Data | QV | |
| | | Supplying and Fixing of 4 mm thick pin headed | 801.16 | | 1154 24 |
| | 4.40 | glass | 824.60 726.60 | sqm | 1013.61 |
| | 1.40 | | Data | 811 | |
| | | Supplying and Fixing of solid core flush door Of | 2995.77 | 05 | 12 586 ·H |
| | 4.20 | Size (1.00x2.10) | 2996-77 3063.29 | sqm (1) | 12865.82 |
| | | The state of the s | costa | | |
| | 64 | | X | | |
| | 2.00 | Supplying and fixing Of Iwc In ground Floor | 3226.77 | sqm / | |
| | | es and a second | Data | QV | |
| - | 176.00 | Pointing in Cm 1:3, for pressed Tiles | 299.49 | sam // | 52710.24 |
| | 1 | | contin | (N) | |
| | | | | - | |
| | IVo | Supplying and fixing Of Wash hand basin Of | / | no Pars | 0 |
| | 2.00 | white | 3255.82 | | 6511.64 |
| | | S lot to the | Della | Total -I | 864157.11 |
| | | | CGST @ 9 | | 77774-14 |
| | | 3441676 | SGST @ 9 | % | 77 774.14 |
| | | 10.18 dOh: 5 | | | 1019 705.39 |
| | 1 | L.S.Provision septic tank cleaning | 0 | , | 9300.00 |
| | | Labor addition to the given by | 39 | | 1029005.39 |
| | | I about welfare fund @ 14. | 20000 | | 10290.05 |
| | | Superin's ron changes @ 7.5% | 里爾馬。10 | | 77175.40 |
| | • | Dravision for unfore seen + configences | @ 2.5% | 5-17 - 7 1 J | 11,42,195.97 |

JE /09/02/2023

10102123 ALEE

FAMILIABLE POLICE HOUSE TO COMPOSATION LTD

TRUSTE VALL SYSSON

TRUSTE VALL SYSSON