U.P. STATE CONSTRUCTION AND INFRASTRUCTURE DEVELOPMENT CORPORATION LTD.

Electrical Estimate For Toilet Block GIC

| 1 138/C Wiring point for light with 1.00 Sq.mm. FR PVC insulated multistrand single core Coper conductor able in PVC conduit pipe with 1.5. Sqmm PVC insulated multistrand single core copper conductor as Earth wire inside the conduit with plano ytpe switch and celling rose/angle/batten holeder fixed with 3mm thick phenolic laminated backalite sheet with brass machine screws and cup washers etc. complete in all respects. 2 140/C Wiring point for fan / frish air fan with 1.00 Sq.mm. FR PVC insulated multistrand single core coper cable in PVC conduit pipe with 1.5 Sqmm FR PVC insulated multistrand single core copper conductor. as earth wire drawn inside and plano type switch & celling rose fixed with 3mm thick phenolic laminated backalite sheet with brass machine screws and cup washers etc. complete in PVC conduit pipe with 1.5 Sqmm FR PVC insulated multistrand single core coper cable in PVC conduit pipe with 1.5 Sqmm FR PVC insulated multistrand single core copper conductor. as earth wire drawn inside and plano type switch & socket fixed with 3mm thick phenolic laminated backalite sheet with brass machine screws and cup washers etc. complete in all respects. 4 221 C Supply and wiring of submain with two number 4 Sqmm PVC insulated multistrand copper conductor cable in PVC pipe with 2.5 sqmm PVC. Insulated single core copper conductor cable in PVC pipe with 2.5 sqmm PVC. Insulated single core copper conductor cable in PVC pipe with 2.5 sqmm PVC. Insulated single core copper conductor cable in PVC pipe with 2.5 sqmm PVC. Insulated multistrand copper conductor cable in PVC pipe with 2.5 sqmm PVC. Insulated multistrand copper conductor cable in PVC pipe with 2.5 sqmm PVC. Insulated multistrand copper conductor cable in PVC pipe with 2.5 sqmm PVC. Insulated multistrand copper conductor cable in PVC pipe with 2.5 sqmm PVC. Insulated multistrand copper conductor cable in PVC pipe with 2.5 sqmm PVC. Insulated multistrand copper conductor cable in PVC pipe with 2.5 sqmm PVC. Insulated multistrand copper conductor cable i | S.No. | Code | Description | Qty | Unit | Rate | Amount |
|--|-------|-------|--|-----|------|--------|----------|
| 2 140/C Wiring point for fan / frish air fan with 1.00 Sq.mm. FR PVC insulated multistrand single core coper cable in PVC conduit pipe with 1.5 Sqmm FR PVC insulated multistrand single core copper conductor. as earth wire drawn inside and plano type switch & ceiling rose fixed with 3mm thick phenolic laminated backalite sheet with brass machine screws and cup washers etc. complete in all respects. 3 141/C Wiring point for plug with 1.00 Sq.mm. FR PVC insulated multistrand single core coper cable in PVC conduit pipe with 1.5 Sqmm FR PVC insulated multistrand single core copper conductor. as earth wire drawn inside and piano type switch & socket fixed with 3mm thick phenolic laminated backalite sheet with brass machine screws and cup washers etc. complete in all respects. 4 221 C Supply and wiring of submain with two number 4 Sqmm PVC insulated multistrand copper conductor cable in PVC pipe with 2.5sqmm PVC. Insulated single core copper conductor cable as earth drawn inside the conduit, complete in all respects. 5 453 I Supply and fixing of factory wire HPF box type fluorescent tube light fitting with Electronic ballast suitable for 1 x 40 watt fluorescent tube rod. Compelet in all respect. Cat-AA 5 Nos 1116.00 5580.00 6 485/I Supply and fixing of factory wired H.P.S.V. Zowatt fitting complete including 70 watt H.P.S.V. Lamp etc. complete in all respect Cat-AA 1 Nos 4640.00 4640.00 | 1 | 138/C | Wiring point for light with 1.00 Sq.mm. FR PVC insulated multistrand single core Cope conductor cable in PVC conduit pipe with 1.5 Sqmm PVC insulated multistrand single core copper conductor as Earth wire inside the conduit with piano ytpe switch and ceiling rose/angle/batten holeder fixed with 3mm thicl phenolic laminated backalite sheet with brass machine screws and cup washers etc. complete | | | | |
| Sq.mm. FR PVC insulated multistrand single core coper cable in PVC conduit pipe with 1.5 Sqmm FR PVC insulated multistrand single core copper conductor, as earth wire drawn inside and piano type switch & ceiling rose fixed with 3mm thick phenolic laminated backalite sheet with brass machine screws and cup washers etc. complete in all respects. 3 141/C Wiring point for plug with 1.00 Sq.mm. FR PVC insulated multistrand single core coper cable in PVC conduit pipe with 1.5 Sqmm FR PVC insulated multistrand single core coper conductor. as earth wire drawn inside and piano type switch & socket fixed with 3mm thick phenolic laminated backalite sheet with brass machine screws and cup washers etc. complete in all respects. 4 221 C Supply and wiring of submain with two number 4 Sqmm PVC insulated multistrand copper conductor cable in PVC plpe with 2.5sqmm PVC. Insulated single core copper conductor cable as earth drawn inside the conduit, complete in all respects. 5 453 I Supply and fixing of factory wire HPF box type fluorescent tube light fitting with Electronic ballast suitable for 1 x 40 watt, fluorescent tube rod. Compelet in all respect. Cat-AA 6 485/I Supply and fixing of factory wired H.P.S.V. 70 watt fitting complete in complete in cluding 70 watt H.P.S.V. Lamp etc. complete in all respect Cat-AA 1 Nos 4640.00 4640.00 | 2 | 140/C | | | Nos | 495.00 | 11385.00 |
| 3 141/C Wiring point for plug with 1.00 Sq.mm. FR PVC insulated multistrand single core coper cable in PVC conduit pipe with 1.5 Sqmm FR PVC insulated multistrand single core copper conductor. as earth wire drawn inside and piano type switch & socket fixed with 3mm thick phenolic laminated backalite sheet with brass machine screws and cup washers etc. complete in all respects. 4 221 C Supply and wiring of submain with two number 4 Sqmm PVC insulated multistrand copper conductor cable in PVC pipe with 2.5sqmm PVC. Insulated single core copper conductor cable as earth drawn inside the conduit, complete in all respects. 5 453 I Supply and fixing of factory wire HPF box type fluorescent tube light fitting with Electronic ballast suitable for 1 x 40 watt. fluorescent tube rod. Compelet in all respect. Cat-AA 5 Nos 1116.00 5580.00 6 485/I Supply and fixing of factory wired H.P.S.V. 70 watt fitting complete including 70 watt H.P.S.V. Lamp etc. complete in all respect Cat-AA 1 Nos 4640.00 4640.00 | | | Sq.mm. FR PVC insulated multistrand single core coper cable in PVC conduit pipe with 1.5 Sqmm FR PVC insulated multistrand single core copper conductor. as earth wire drawn inside and plano type switch & ceiling rose fixed with 3mm thick phenolic laminated backalite sheet with brass machine screws and cup | | | | |
| insulated multistrand single core coper cable in PVC conduit pipe with 1.5 Sqmm FR PVC insulated multistrand single core copper conductor. as earth wire drawn inside and piano type switch & socket fixed with 3mm thick phenolic laminated backalite sheet with brass machine screws and cup washers etc. complete in all respects. 4 221 C Supply and wiring of submain with two number 4 Sqmm PVC insulated multistrand copper conductor cable in PVC pipe with 2.5sqmm PVC. Insulated single core copper conductor cable as earth drawn inside the conduit, complete in all respects. 5 453 I Supply and fixing of factory wire HPF box type fluorescent tube light fitting with Electronic ballast suitable for 1 x 40 watt. fluorescent tube rod.Compelet in all respect. Cat-AA 5 Nos 1116.00 5580.00 6 485/I Supply and fixing of factory wired H.P.S.V. To watt fitting complete including 70 watt H.P.S.V. Lamp etc. complete in all respect Cat-AA 1 Nos 4640.00 4640.00 | 3 | 141/C | Miring point for plug with 1.00 Sq. mm. ED DVO | | Nos | 580.00 | 2900.00 |
| 4 221 C Supply and wiring of submain with two number 4 Sqmm PVC insulated multistrand copper conductor cable in PVC pipe with 2.5sqmm PVC. Insulated single core copper conductor cable as earth drawn inside the conduit, complete in all respects. 5 453 I Supply and fixing of factory wire HPF box type fluorescent tube light fitting with Electronic ballast suitable for 1 x 40 watt. fluorescent tube rod.Compelet in all respect. Cat-AA 5 Nos 1116.00 5580.00 6 485/I Supply and fixing of factory wired H.P.S.V. 70 watt fitting complete including 70 watt H.P.S.V. Lamp etc. complete in all respect Cat-AA | | | insulated multistrand single core coper cable in PVC conduit pipe with 1.5 Sqmm FR PVC insulated multistrand single core copper conductor. as earth wire drawn inside and piano type switch & socket fixed with 3mm thick phenolic laminated backalite sheet with brass machine screws and cup washers etc. complete | | Nos | 265.00 | 265.00 |
| 5 453 I Supply and fixing of factory wire HPF box type fluorescent tube light fitting with Electronic ballast suitable for 1 x 40 watt. fluorescent tube rod.Compelet in all respect. Cat-AA 5 Nos 1116.00 5580.00 6 485/I Supply and fixing of factory wired H.P.S.V. 70 watt fitting complete including 70 watt H.P.S.V. Lamp etc. complete in all respect Cat- AA 1 Nos 4640.00 4640.00 | 4 | 221 C | Supply and wiring of submain with two number 4 Sqmm PVC insulated multistrand copper conductor cable in PVC pipe with 2.5sqmm PVC. Insulated single core copper conductor cable as earth drawn inside the conduit, | | | | |
| 6 485/I Supply and fixing of factory wired H.P.S.V. 70 watt fitting complete including 70 watt H.P.S.V. Lamp etc. complete in all respect Cat- AA 1 Nos 4640.00 | 5 | | Supply and fixing of factory wire HPF box type fluorescent tube light fitting with Electronic ballast suitable for 1 x 40 watt. fluorescent tube | | | | |
| | 6 | | watt fitting complete including 70 watt H.P.S.V. | | | | |
| | 7 | 1002 | S/F of 6 Amp to 32 Amp. M.C.B. (10 K.A) | 5 | Nos | 200.00 | 1000.00 |

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| 9 1024 A Supply and fixing of 8 way SPN distribution board with additional metal door with out MCB complete in all respect. 1 No 1430.00 1430 | | | | | | | | |
|--|----------|-----|--------|--|------|------|---------|---------|
| board with additional metal door with out MCB complete in all respect. 10 1120 Errection of 'testing of exhuast fan on the existing hole with switable size of rad bolts nuts and washe etc complete in all respect. 11 1122 SAL of 16 gauge M.S. Drum painted including making hole in the wall for exhaust fan and finishing properly. Complete in all respect. 11 1129 Supply and fixing of power plug with 15A/2/dV type switch and 3 pin 15A/250V flush type socket in suitable M.S. box of 175mm x 100mm x 50mm size with phenolic laminated bakelite sheet cover 3mm thick fixed with brass maching screw and cup washer. 13 1149 Supply and fixing of hexagonal fan box with hexagonal side of approx 80mm in length fabricated from 16 SWG M.S.sheet incorporating 10mm dia M.S.round bar duly bent for supporting fan hanger duly painted with red oxide, screwing arrangement with wiring conduit laid in the RCC roof before concreting alongwith supply of all material labour T&P etc. repuired of proper or completion of work. 14 725A Supply and buying of earthing electrode T. 1.00 Nos 7593.00 7593.00 136.00 140 T. 19 Galavanized Length 300mm outer pipe 50mm Inner pipe 25mm terminal dia 12mm outer Gip pipe of 16 swg and inner Gip pipe of 12 swg with not dip galavanization in 100 micron filled with crystigence condute mixer CCM having anticrosive and condute properly with 50kg activated soil (BFG)capable of reduging the soil resistivity with good mixer of retaining capacity and one earthing laid of 20x3Gl strip up to switch board from apron to switch board cost of GI strip will be extra along with 30cm sqc C farm with hinges cover and masonry housing make as approved in UPPWD & CPRI Certified. 15 716 SAL of 25x3mm GI Strip from earth electrde directly in the ground as required. complete in all respect. 16 1203A Supply and fixing of electronic fan dimmer 300400 wat ISI marked on the existing switch board including making connection required material labour t&p etc. for proper complation of work to the satisfaction of engineer in charge of | L | | 1010 | S/F of 40 Amp DP MCB (10 K.A) | | No. | 705.00 | 705.00 |
| 1120 | (A) | 9 | 1024 A | The state of the s | 1 | | | |
| 10 1120 Errection of Itesting of exhaust fan on the existing hole with switable size of rad bolts nuts and washe etc complete in all respect. 11 1122 Sf. of 16 gauge M.S. Drum painted including making hole in the wall for exhaust fan and finishing properly. Complete in all respect. 12 1139 Supply and fixing of power plug with 15A/240V type switch and 3 pin 15A/250V flush type socket in suitable M.S. box of 175mm x 100mm x 50mm size with phenolic laminated bakelite sheet cover 3mm thick fixed with brass maching screw and cup washer. 13 1149 Supply and fixing of hexagonal fan box with hexagonal side of approx 80mm in length fabricated from 16 SWG M.S. sheet incorporating 10mm dia M.S. round bar duly bent for supporting fan hanger duly painted with red oxide, screwing arrangement with wiring conduit laid in the RCC roof before concreting alongwith supply of all material labour T&P etc. repuired of proper or completion of work. 14 725A Supply and buying of earthing electrode T-19(Hot Dip Galavanized) Lenght 300mm outer pipe 50mm inner pipe 25mm terminal dia 12mm outer GI pipe of 16 swg and inner GI pipe of 12 swg with hot dip galavanization in 100 micron filled with crystigence conduite mixer CCM having anticrosive and conduite properly with 50kg activated soil (BFG)capable of reduging the soil resisivity with good mixer of retainning capacity and one earthing laid of 20x3GI strip up to switch board from apron to switch board cost of GI strip will be extra along with 30cm sqr CI farm with hinges cover and masonry housing make as approved in UPPWD & CPRI Certified. 15 716 S/L of 25x3mm GI Strip from earth electrde directly in the ground as required. complete in all respect. 10 Mitrs. 82.00 820.00 | Ī | | | | | | | |
| existing hole with switable size of rad bolts nuts and washe etc complete in all respect. 11 1122 Sh. of 16 gauge Ms. Drum painted including making hole in the wall for exhaust fan and finishing properly. Complete in all respect. 12 1139 Supply and fixing of power plug with 15A/240V type switch and 3 pin 15A/250V flush type socket in suitable M.S. box of 175mm x 100mm x 50mm size with phenolic laminated bakelite sheet cover 3mm thick fixed with brass maching screw and cup washer. 13 1149 Supply and fixing of hexagonal fan box with hexagonal side of approx 80mm in length fabricated from 16 SWG M.S.sheet incorporating 10mm dia M.S.round bar duly bent for supporting fan hanger duly painted with red oxide, screwing arrangement with wring condult laid in the RCC roof before concreting alongwith supply of all material labour T&P etc. repuired of proper or completion of work. 14 725A Supply and buying of earthing electrode T-19(Hot Dip Galavanized) Length 300mm outer pipe 50mm inner pipe 25mm terminal dia 12mm outer GI pipe of 16 swg and inner GI pipe of 12 swg with hot dip galavanization in 100 micron filled with crystigence condute mixer CCM having anticrosive and condute properly with 50kg activated soil (BFG)capable of reduging the soil resisvity with good mixer of retainning capacity and one earthing laid of 20x3GI strip up to switch board from apron to switch board sore along with 30cm sqr C farm with hinges cover and masonry housing make as approved in UPPVVD & CPRI Certified. 15 716 S/L of 25x3mm GI Strip from earth electrde directly in the ground as required. complete in all respect. 16 1203A Supply and fixing of electronic fan dimmer 300/400 wett ISI marked on the existing switch board including making connection required material labour 1&p etc. for proper complation of work to the satisfaction of engineer in charge of | F | 40 | 4400 | | | No | 1430.00 | 1430.00 |
| and washe etc complete in all respect. 11 1122 SJL of 16 gauge M.S. Drum painted including making hole in the wall for exhaust fan and finishing properly. Complete in all respect. 12 1139 Supply and fixing of power plug with 15A/240V type switch and 3 pin 15A/250V flush type socket in suitable M.S. box of 175mm x 100mm x 50mm size with phenolic laminated bakelite sheet cover 3mm thick fixed with brass maching screw and cup washer. 13 1149 Supply and fixing of hexagonal fan box with hexagonal side of approx 80mm in length fabricated from 16 SWO M.S.sheet incorporating 10mm dia M.S.round bar duly bent for supporting fan hanger duly painted with red oxide, screwing arrangement with wiring condult laid in the RCC roof before concreting alongwith supply of all material labour T&P etc. repuired of proper or completion of work. 14 725A Supply and buying of earthing electrode T-19(Hot Dip Galavanized) Lenght 300mm outer pipe 50mm inner pipe 25mm terminal dia 12mm outer GI pipe of 16 swg and inner GI pipe of 12 swg with hot dip galavanization in 100 micron filled with crystigence condute mixer CCM having and crosive and condute property with 50kg activated soil (BFG)capable of reduging the soil resisvity with good mixer of retainning capacity and one earthing laid of 20x3GI strip up to switch board from apron to switch board cost of GI strip will be extra along with 30cm sqr Ci farm with hinges cover and masonry housing make as approved in UPPIVID & CPRI Certified. 15 716 S/L of 25x3mm GI Strip from earth electrde directly in the ground as required. complete in all respect. 10 Mtrs. 82.00 820.00 | | 10 | 1120 | | | | di ase | |
| 11 1122 S.L of 16 gauge M.S. Drum painted including making hole in the wall for exhaust fan and finishing property. Complete in all respect. 12 1139 Supply and fixing of power plug with 15A/240V type switch and 3 pin 15A/250V flush type socket in suitable M.S. box of 175mm x 100mm x 50mm size with phenolic laminated bakelite sheet cover 3mm thick fixed with brass maching screw and cup washer. 13 1149 Supply and fixing of hexagonal fan box with hexagonal side of approx 80mm in length fabricated from 16 SWG M.S.sheet incorporating 10mm dia M.S. round bar duly bent for supporting fan hanger duly painted with red oxide, screwing arrangement with wiring condult laid in the RCC roof before concreting alongwith supply of all material labour T&P etc. repuired of proper or completion of work. 14 725A Supply and buying of earthing electrode T-19(Hot Dip Galavanized) Lenght 300mm outer pipe 50mm inner pipe 25mm terminal dia 12mm outer Gl pipe of 16 swg and inner Gl pipe of 12 swg with hot dip galavanization in 100 micron filled with crystigence condute mixer CCM having anticrosive and condute properly with 50kg activated soil (BFG)capable of reduging the soil resisvity with good mixer of retainning capacity and one earthing laid of 20x3Gl strip up to switch board from apron to switch board cost of Gl strip will be extra along with 30cm sqr Ci farm with hinges cover and masonry housing make as approved in UPPWD & CPRI Certified. 15 716 S/L of 25x3mm Gl Strip from earth electrde directly in the ground as required. complete in all respect. 10 Mtrs. 82.00 820.00 | | | ! | existing hole with switable size of rad bolts nuts | | | | |
| making hole in the wall for exhaust fan and finishing properly. Complete in all respect. 12 1139 Supply and fixing of power plug with 15A/240V type switch and 3 pin 15A/250V flush type socket in suitable Ms. box of 175mm x 100mm x 50mm size with phenolic laminated bakelite sheet cover 3mm thick fixed with brass maching screw and cup washer. 13 1149 Supply and fixing of hexagonal fan box with hexagonal side of approx 80mm in length fabricated from 16 SWG M.S.sheet incorporating 10mm dia M.S. round bar duly bent for supporting fan hanger duly painted with red oxide, screwing arrangement with wiring condult laid in the RCC roof before concreting alongwith supply of all material labour T&P etc. repuired of proper or completion of work. 14 725A Supply and buying of earthing electrode T-19(Hot Dip Galavanized) Lenght 300mm outer pipe 50mm inner pipe 25mm terminal dia 12mm outer GI pipe of 16 swg and inner GI pipe of 12 swg with hot dip galavanization in 100 micron filled with crystigence condute mixer CCM having anticrosive and condute properly with 50kg activated soil (BFG)capable of reduging the soil resisvity with good mixer of retainning capacity and one earthing laid of 20x3GI strip up to switch board from apron to switch board oest of GI strip will be extra along with 30cm sqr Ci farm with hinges cover and masonry housing make as approved in UPPWD & CPRI Certified. 15 716 S/L of 25x3mm GI Strip from earth electrde directly in the ground as required. complete in all respect. 10 Mitrs. 82.00 820.00 820.00 work to the satisfaction of engineer in charge of | - | 11 | 4400 | | 4 | No | 130.00 | 520.00 |
| finishing properly. Complete in all respect. 12 1139 Supply and fixing of power plug with 15A/240V type switch and 3 pin 15A/250V flush type socket in suitable M.S. box of 175mm x 100mm x 50mm size with phenolic laminated bakelite sheet cover 3mm thick fixed with brass maching screw and cup washer. 13 1149 Supply and fixing of hexagonal fan box with hexagonal side of approx 80mm in length fabricated from 16 SWG M.S.sheet incorporating 10mm dia M.S.round bar duly bent for supporting fan hanger duly painted with red oxide, screwing arrangement with wiring condult laid in the RCC roof before concreting alongwith supply of all material labour T&P etc. repuired of proper or completion of work. 14 725A Supply and buying of earthing electrode T-19(Hot Dip Galavanized) Lenght 300mm outer pipe 50mm inner pipe 25mm terminal dia 12mm outer GI pipe of 16 swg and inner GI pipe of 12 swg with hot dip galavanization in 100 micron filled with crystigence conduct mixer CCM having anticrosive and condute properly with 50kg activated soil (BFG)capable of reduging the soil resievity with good mixer of retainning capacity and one earthing laid of 20x3GI strip up to switch board from apron to switch board cost of GI strip will be extra along with 30cm sqr Ci farm with hinges cover and masonry housing make as approved in UPPWD & CPRI Certified. 15 716 S/L of 25x3mm GI Strip from earth electrde directly in the ground as required. complete in all respect. 16 1203A Supply and fixing of electronic fan dimmer 300/400 watt ISI marked on the existing switch board including making connection required material labour 1&p etc. for proper complation of work to the satisfaction of engineer in charge of | | 1 1 | 1122 | 5/L of 16 gauge M.S. Drum painted including | | | •, | |
| 1139 Supply and fixing of power plug with 15A/240V type switch and 3 pin 15A/250V flush type socket in suitable M.S. box of 175mm x 100mm x 50mm size with phenolic laminated bakelite sheet cover 3mm thick fixed with brass maching screw and cup washer. 1 Nos 270.00 270.00 13 1149 Supply and fixing of hexagonal fan box with hexagonal side of approx 80mm in length fabricated from 16 SWG M.S.sheet incorporating 10mm dia M.S.round bar duly bent for supporting fan hanger duly painted with red oxide, screwing arrangement with wiring condult laid in the RCC roof before concreting alongwith supply of all material labour T&P etc. repuired of proper or completion of work. 14 725A Supply and buying of earthing electrode T-19(Hot Dip Galavanized) Length 300mm outer pipe 50mm inner pipe 25mm terminal dia 12mm outer GI pipe of 16 swg and inner GI pipe of 12 swg with hot dip galavanization in 100 micron filled with crystlgence condute mixer CCM having anticrosive and condute properly with 50kg activated soil (BFG)capable of reduging the soil resisvity with good mixer of retainning capacity and one earthing laid of 20x3GI strip up to switch board from apron to switch board cost of GI strip will be extra along with 30cm sqr Ci farm with hinges cover and masorny housing make as approved in UPPWD & CPRI Certified. 15 716 S/L of 25x3mm GI Strip from earth electrde directly in the ground as required. complete in all respect. 16 1203A Supply and fixing of electronic fan dimmer 300/400 watt ISI marked on the existing switch board including making connection required material labour 18p etc. for proper complation of work to the satisfaction of engineer in charge of | | | | making note in the wall for exhaust fan and | | | | |
| 12 1139 Supply and fixing of power plug with 15A/240V type switch and 3 pin 15A/250V flush type socket in suitable Mis. box of 175mm x 100mm x 50mm size with phenolic laminated bakelite sheet cover 3mm thick fixed with brass maching screw and cup washer. 13 1149 Supply and fixing of hexagonal fan box with hexagonal side of approx 80mm in length fabricated from 16 SWG M.S.sheet incorporating 10mm dia M.S.round bar duly bent for supporting fan hanger duly painted with red oxide, screwing arrangement with wiring condult laid in the RCC roof before concreting alongwith supply of all material labour T&P etc. repuired of proper or completion of work. 14 725A Supply and buying of earthing electrode T-19(Hot Dip Galavanizad) Lenght 300mm outer pipe 50mm inner pipe 25mm terminal dia 12mm outer Gi pipe of 18 swg and inner Gl pipe of 12 swg with hot dip galavanization in 100 micron filled with crystigence condute mixer CCM having anticrosive and condute properly with 50kg activated soil (BFG)capable of reduging the soil resisvity with good mixer of retainning capacity and one earthing laid of 20x3Gl strip up to switch board from apron to switch board cost of GI strip will be extra along with 30cm sqr Ci farm with hinges cover and masonry housing make as approved in UPPWD & CPRI Certified. 15 716 S/L of 25x3mm GI Strip from earth electrde directly in the ground as required. complete in all respect. 16 1203A Supply and fixing of electronic fan dimmer 300/400 watt ISI marked on the existing switch board including making connection required material labour 18p etc. for proper complation of work to the satisfaction of engineer in charge of | | | | innishing properly. Complete in all respect. | - | | | W00000 |
| type switch and 3 pin 15A/250V flush type socket in suitable M.S. box of 175mm x 100mm x 50mm size with phenolic laminated bakelite sheet cover 3mm thick fixed with brass maching screw and cup washer. 1 Nos 270.00 270.00 13 1149 Supply and fixing of hexagonal fan box with hexagonal side of approx 80mm in length fabricated from 16 SWG M.S.sheet incorporating 10mm dia M.S. round bar duly bent for supporting fan hanger duly painted with red oxide, screwing arrangement with wiring condult laid in the RCC roof before concreting alongwiith supply of all material labour T&P etc. repuired of proper or completion of work. 1 Nos 135.00 135.00 14 725A Supply and buying of earthing electrode T-19(Hot Dip Galavanizado) Lenght 300mm outer pipe 50mm Inner pipe 25mm terminal dia 12mm outer GI pipe of 16 swg and inner GI pipe of 12 swg with hot dip galavanization in 100 micron filled with crystigence condute mixer CCM having anticrosive and condute properly with 50kg activated soil (BFC)capable of reduging the soil resisvity with good mixer of retainning capacity and one earthing laid of 20x3GI strip up to switch board from apron to switch board cost of GI strip will be extra along with 30cm sqr Ci farm with hinges cover and masonry housing make as approved in UPPWD & CPRI Certified. 15 716 S/L of 25x3mm GI Strip from earth electrde directly in the ground as required. complete in all respect. 16 1203A Supply and fixing of electronic fan dimmer 300/400 watt ISI marked on the existing switch board including making connection required material labour 18p etc. for proper complation of work to the satisfaction of engineer in charge of | \vdash | 12 | 1120 | Cumply and fixing of power allows the 4540404 | | Nos | 950.00 | 3800.00 |
| socket in suitable M.S. box of 175mm x 100mm x 50mm size with phenolic laminated bakelite sheet cover 3mm thick fixed with brass maching screw and cup washer. 1 Nos 270.00 270.00 270.00 1149 Supply and fixing of hexagonal fan box with hexagonal side of approx 80mm in length fabricated from 16 SWG M.S.sheet incorporating 10mm dia M.S.round bar duly bent for supporting fan hanger duly painted with red oxide, screwing arrangement with wiring condult laid in the RCC roof before concreting alongwith supply of all material labour T&P etc. repuired of proper or completion of work. 1 Nos 135.00 135.00 135.00 145.00 Nos 7593.00 150.00 Nos 7593.00 Nos 759 | | 12 | 1139 | type pritch and 2 nin 454/250/ flush type | | | | |
| x 50mm size with phenolic laminated bakelite sheet cover 3mm thick fixed with brass maching screw and cup washer. 1 Nos 270.00 | | | | | | | | |
| sheet cover 3mm thick fixed with brass maching screw and cup washer. 1 Nos 270.00 270.00 13 1149 Supply and fixing of hexagonal fan box with hexagonal side of approx 80mm in length fabricated from 16 SWG M.S.sheet incorporating 10mm dia M.S.round bar duly bent for supporting fan hanger duly painted with red oxide, screwing arrangement with wiring condult laid in the RCC roof before concreting alongwiith supply of all material labour T&P etc. repuired of proper or completion of work. 1 Nos 135.00 135.00 14 725A Supply and buying of earthing electrode T-19(Hot Dip Galavanized) Length 300mm outer pipe 30mm inner pipe 25mm terminal dia 12mm outer GI pipe of 16 swg and inner GI pipe of 12 swg with hot dip galavanization in 100 micron filled with crystigence condute mixer CCM having anticrosive and condute properly with 50kg activated soil (BFG)capable of reduging the soil resisvity with good mixer of retainning capacity and one earthing laid of 20x3GI strip up to switch board from apron to switch board cost of GI strip will be extra along with 30cm sqr CI farm with hinges cover and masonny housing make as approved in UPPWD & CPRI Certified. 15 716 S/L of 25x3mm GI Strip from earth electrde directly in the ground as required. complete in all respect. 16 1203A Supply and fixing of electronic fan dimmer 300/400 watt ISI marked on the existing switch board including making connection required material labour t&p etc. for proper complation of work to the satisfaction of engineer in charge of | | | | | | | | (4.) |
| screw and cup washer. 1 Nos 270.00 270.00 13 1149 Supply and fixing of hexagonal fan box with hexagonal side of approx 80mm in length fabricated from 16 SWG M.S.sheet incorporating 10mm dia M.S.round bar duly bent for supporting fan hanger duly painted with red oxide, screwing arrangement with wiring condult laid in the RCC roof before concreting alongwiith supply of all material labour T&P etc. repuired of proper or completion of work. 1 Nos 135.00 135.00 14 725A Supply and buying of earthing electrode T-19(Hot Dip Galavanized) Lenght 300mm outer pipe 50mm inner pipe 25mm terminal dia 12mm outer GI pipe of 16 swg and inner GI pipe of 12 swg with not dip galavanization in 100 micron filled with crystigence condute mixer CCM having anticrosive and condute properly with 50kg activated soil (BFG)capable of reduging the soil resisvity with good mixer of retainning capacity and one earthing laid of 20x3GI strip up to switch board from apron to switch board cost of GI strip will be extra along with 30cm sqr Ci farm with hinges cover and masonry housing make as approved in UPPWD & CPRI Certified. 15 716 S/L of 25x3mm GI Strip from earth electrde directly in the ground as required. complete in all respect. 16 1203A Supply and fixing of electronic fan dimmer 300/400 watt ISI marked on the existing switch board including making connection required material labour t&p etc. for proper complation of work to the satisfaction of engineer in charge of | | | | sheet cover 3mm thick fixed with brees machine | | | | |
| 13 1149 Supply and fixing of hexagonal fan box with hexagonal side of approx 80mm in length fabricated from 16 SWG M.S.sheet incorporating 10mm dia M.S.round bar duly bent for supporting fan hanger duly painted with red oxide, screwing arrangement with wiring condult laid in the RCC roof before concreting alongwith supply of all material labour T&P etc. repuired of proper or completion of work. 1 Nos 135.00 135.00 135.00 140 | - | | 1 | | | | | |
| 13 1149 Supply and fixing of hexagonal fan box with hexagonal side of approx 80mm in length fabricated from 16 SWG M.S.sheet incorporating 10mm dia M.S.round bar duly bent for supporting fan hanger duly painted with red oxide, screwing arrangement with wiring conduit laid in the RCC roof before concreting alongwiith supply of all material labour T&P etc. repuired of proper or completion of work. 1 Nos 135.00 135.00 14 725A Supply and buying of earthing electrode T-19(Hot Dip Galavanized) Lenght 300mm outer pipe 50mm inner pipe 25mm terminal dia 12mm outer GI pipe of 16 swg and inner GI pipe of 12 swg with hot dip galavanization in 100 micron filled with crystigence condute mixer CCM having anticrosive and condute properly with 50kg activated soil (BFG)capable of reduging the soil resisvity with good mixer of retainning capacity and one earthing laid of 20x3Gl strip up to switch board from apron to switch board cost of GI strip will be extra along with 30cm sqr Ci farm with hinges cover and masonry housing make as approved in UPPWD & CPRI Certified. 15 716 S/L of 25x3mm GI Strip from earth electrde directly in the ground as required. complete in all respect. 16 1203A Supply and fixing of electronic fan dimmer 300/400 watt ISI marked on the existing switch board including making connection required material labour t&p etc. for proper complation of work to the satisfaction of engineer in charge of | | | | The sap woolist. | 1 | Nos | 270 00 | 270.00 |
| hexagonal side of approx 80mm in length fabricated from 16 SWG M.S.sheet incorporating 10mm dia M.S.round bar duly bent for supporting fan hanger duly painted with red oxide, screwing arrangement with wiring condult laid in the RCC roof before concreting alongwiith supply of all material labour T&P etc. repuired of proper or completion of work. 1 Nos 135.00 135.00 14 725A Supply and buying of earthing electrode T-19(Hot Dip Galavanized) Lenght 300mm outer pipe 50mm inner pipe 25mm terminal dia 12mm outer GI pipe of 16 swg and inner GI pipe of 12 swg with hot dip galavanization in 100 micron filled with crystigence condute mixer CCM having anticrosive and condute properly with 50kg activated soil (BFG)capable of reduging the soil resisvity with good mixer of retainning capacity and one earthing laid of 20x3Gl strip up to switch board from apron to switch board cost of GI strip will be extra along with 30cm sqr Ci farm with hinges cover and masonry housing make as approved in UPPWD & CPRI Certified. 15 716 S/L of 25x3mm GI Strip from earth electrde directly in the ground as required. complete in all respect. 10 Mtrs. 82.00 820.00 11 Nos 135.00 | | 13 | 1149 | Supply and fixing of hexagonal fan box with | - ' | 1405 | 270.00 | 270.00 |
| fabricated from 16 SWG M.S.sheet incorporating 10mm dia M.S.round bar duly bent for supporting fan hanger duly painted with red oxide, screwing arrangement with wiring condult laid in the RCC roof before concreting alongwiith supply of all material labour T&P etc. repuired of proper or completion of work. 1 Nos 135.00 135 | 1 | | | hexagonal side of approx 80mm in length | | | | |
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| for supporting fan hanger duly painted with red oxide, screwing arrangement with wiring condult laid in the RCC roof before concreting alongwiith supply of all material labour T&P etc. repuired of proper or completion of work. 1 Nos 135.00 135.00 14 725A Supply and buying of earthing electrode T-19(Hot Dip Galavanized) Lenght 300mm outer pipe 50mm inner pipe 25mm terminal dia 12mm outer GI pipe of 16 swg and inner GI pipe of 12 swg with hot dip galavanization in 100 micron filled with crystigence condute mixer CCM having anticrosive and condute properly with 50kg activated soil (BFG)capable of reduging the soil resisvity with good mixer of retainning capacity and one earthing laid of 20x3GI strip up to switch board from apron to switch board cost of GI strip will be extra along with 30cm sqr Ci farm with hinges cover and masonry housing make as approved in UPPWD & CPRI Certified. 15 716 S/L of 25x3mm GI Strip from earth electrde directly in the ground as required. complete in all respect. 10 Mtrs. 82.00 820.00 11 Nos 135.00 | | | İ | | | | 1 1 | |
| oxide, screwing arrangement with wiring condult laid in the RCC roof before concreting alongwiith supply of all material labour T&P etc. repuired of proper or completion of work. 1 Nos 135.00 135.00 19(Hot Dip Galavanized) Lenght 300mm outer pipe 50mm inner pipe 25mm terminal dia 12mm outer Gi pipe of 16 swg and inner GI pipe of 12 swg with hot dip galavanization in 100 micron filled with crystigence condute mixer CCM having anticrosive and condute properly with 50kg activated soil (8FG)capable of reduging the soil resisvity with good mixer of retainning capacity and one earthing laid of 20x3GI strip up to switch board from apron to switch board cost of GI strip will be extra along with 30cm sqr Ci farm with hinges cover and masonry housing make as approved in UPPWD & CPRI Certified. 15 716 S/L of 25x3mm GI Strip from earth electrde directly in the ground as required. complete in all respect. 10 Mtrs. 82.00 820.00 16 1203A Supply and fixing of electronic fan dimmer 300/400 watt ISI marked on the existing switch board including making connection required material labour t&p etc. for proper complation of work to the satisfaction of engineer in charge of | | | | for supporting fan hanger duly painted with red | | | l li | |
| supply of all material labour T&P etc. repuired of proper or completion of work. 1 Nos 135.00 135.00 135.00 145.00 155.0 | | | | oxide, screwing arrangement with wiring condult | | | 8, | |
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| 1 Nos 135.00 135.00 14 725A Supply and buying of earthing electrode T-19(Hot Dip Galavanized) Lenght 300mm outer pipe 50mm Inner pipe 25mm terminal dia 12mm outer GI pipe of 16 swg and inner GI pipe of 12 swg with hot dip galavanization in 100 micron filled with crystigence condute mixer CCM having anticrosive and condute properly with 50kg activated soil (BFG)capable of reduging the soil resisvity with good mixer of retainning capacity and one earthing laid of 20x3Gl strip up to switch board from apron to switch board cost of GI strip will be extra along with 30cm sqr Ci farm with hinges cover and masonry housing make as approved in UPPWD & CPRI Certified. 15 716 S/L of 25x3mm GI Strip from earth electrde directly in the ground as required. complete in all respect. 10 Mtrs. 82.00 820.00 11 1203A Supply and fixing of electronic fan dimmer 300/400 watt ISI marked on the existing switch board including making connection required material labour t&p etc. for proper complation of work to the satisfaction of engineer in charge of | | | | supply of all material labour T&P etc. repuired of | | | | |
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| 19(Hot Dip Galavanized) Lenght 300mm outer pipe 50mm inner pipe 25mm terminal dia 12mm outer GI pipe of 16 swg and inner GI pipe of 12 swg with hot dip galavanization in 100 micron filled with crystigence condute mixer CCM having anticrosive and condute properly with 50kg activated soil (BFG)capable of reduging the soil resisvity with good mixer of retainning capacity and one earthing laid of 20x3GI strip up to switch board from apron to switch board cost of GI strip will be extra along with 30cm sqr Ci farm with hinges cover and masonry housing make as approved in UPPWD & CPRI Certified. 15 716 S/L of 25x3mm GI Strip from earth electrde directly in the ground as required. complete in all respect. 10 Mtrs. 82.00 820.00 10 Mtrs. 82.00 820.00 11 Mtrs. 82.00 820.00 820.00 11 Mtrs. 82.00 820. | _ | | | | 1 | Nos | 135.00 | 135.00 |
| pipe 50mm inner pipe 25mm terminal dia 12mm outer GI pipe of 16 swg and inner GI pipe of 12 swg with hot dip galavanization in 100 micron filled with crystigence condute mixer CCM having anticrosive and condute properly with 50kg activated soil (BFG)capable of reduging the soil resisvity with good mixer of retaining capacity and one earthing laid of 20x3GI strip up to switch board from apron to switch board cost of GI strip will be extra along with 30cm sqr Ci farm with hinges cover and masonry housing make as approved in UPPWD & CPRI Certified. 15 716 S/L of 25x3mm GI Strip from earth electrde directly in the ground as required complete in all respect. 10 Mtrs. 82.00 820.00 16 1203A Supply and fixing of electronic fan dimmer 300/400 watt ISI marked on the existing switch board including making connection required material labour t&p etc. for proper complation of work to the satisfaction of engineer in charge of | 14 | | 725A | Supply and buying of earthing electrode T- | 1.00 | Nos | 7593.00 | 7593.00 |
| outer GI pipe of 16 swg and inner GI pipe of 12 swg with hot dip galavanization in 100 micron filled with crystigence condute mixer CCM having anticrosive and condute properly with 50kg activated soil (BFG)capable of reduging the soil resisvity with good mixer of retainning capacity and one earthing laid of 20x3GI strip up to switch board from apron to switch board cost of GI strip will be extra along with 30cm sqr Ci farm with hinges cover and masonry housing make as approved in UPPWD & CPRI Certified. 15 716 S/L of 25x3mm GI Strip from earth electrde directly in the ground as required complete in all respect. 10 Mtrs. 82.00 820.00 16 1203A Supply and fixing of electronic fan dimmer 300/400 watt ISI marked on the existing switch board including making connection required material labour t&p etc. for proper complation of work to the satisfaction of engineer in charge of | | | | 19(Hot Dip Galavanized) Lenght 300mm outer | | · | | |
| swg with hot dip galavanization in 100 micron filled with crystigence condute mixer CCM having anticrosive and condute properly with 50kg activated soil (BFG)capable of reduging the soil resisvity with good mixer of retainning capacity and one earthing laid of 20x3Gl strip up to switch board from apron to switch board cost of Gl strip will be extra along with 30cm sqr Ci farm with hinges cover and masonry housing make as approved in UPPWD & CPRI Certified. 15 716 S/L of 25x3mm Gl Strip from earth electrde directly in the ground as required complete in all respect. 10 Mtrs. 82.00 820.00 1203A Supply and fixing of electronic fan dimmer 300/400 watt ISI marked on the existing switch board including making connection required material labour t&p etc. for proper complation of work to the satisfaction of engineer in charge of | | | | pipe 50mm inner pipe 25mm terminal dia 12mm | | | | |
| filled with crystigence condute mixer CCM having anticrosive and condute properly with 50kg activated soil (BFG)capable of reduging the soil resisvity with good mixer of retainning capacity and one earthing laid of 20x3GI strip up to switch board from apron to switch board cost of GI strip will be extra along with 30cm sqr Ci farm with hinges cover and masonry housing make as approved in UPPWD & CPRI Certified. 15 716 S/L of 25x3mm GI Strip from earth electrde directly in the ground as required complete in all respect. 10 Mtrs. 82.00 820.00 16 1203A Supply and fixing of electronic fan dimmer 300/400 watt ISI marked on the existing switch board including making connection required material labour t&p etc. for proper complation of work to the satisfaction of engineer in charge of | | ŀ | | | | | | |
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| farm with hinges cover and masonry housing make as approved in UPPWD & CPRI Certified. 15 716 S/L of 25x3mm GI Strip from earth electrde directly in the ground as required. complete in all respect. 10 Mtrs. 82.00 820.00 16 1203A Supply and fixing of electronic fan dimmer 300/400 watt ISI marked on the existing switch board including making connection required material labour t&p etc. for proper complation of work to the satisfaction of engineer in charge of | 1 | | | of GI strip will be extre along with 30cm age Ci | | | 2 | |
| make as approved in UPPWD & CPRI Certified. 15 716 S/L of 25x3mm Gl Strip from earth electrde directly in the ground as required. complete in all respect. 10 Mtrs. 82.00 820.00 11 203A Supply and fixing of electronic fan dimmer 300/400 watt ISI marked on the existing switch board including making connection required material labour t&p etc. for proper complation of work to the satisfaction of engineer in charge of | | | | farm with hinges cover and masonny housing | 91 | | | |
| 15 716 S/L of 25x3mm Gl Strip from earth electrde directly in the ground as required. complete in all respect. 10 Mtrs. 82.00 820.00 11 1203A Supply and fixing of electronic fan dimmer 300/400 watt ISI marked on the existing switch board including making connection required material labour t&p etc. for proper complation of work to the satisfaction of engineer in charge of | | | ĺ | make as approved in LIPPIVID & CPRI Certified | | | | |
| directly in the ground as required. complete in all respect. 10 Mtrs. 82.00 820.00 1203A Supply and fixing of electronic fan dimmer 300/400 watt ISI marked on the existing switch board including making connection required material labour t&p etc. for proper complation of work to the satisfaction of engineer in charge of | b | - 1 | | , and an approved at of the distinct. | | İ | | i |
| directly in the ground as required. complete in all respect. 10 Mtrs. 82.00 820.00 1203A Supply and fixing of electronic fan dimmer 300/400 watt ISI marked on the existing switch board including making connection required material labour t&p etc. for proper complation of work to the satisfaction of engineer in charge of | | | i | | | | | .ox |
| directly in the ground as required. complete in all respect. 10 Mtrs. 82.00 820.00 1203A Supply and fixing of electronic fan dimmer 300/400 watt ISI marked on the existing switch board including making connection required material labour t&p etc. for proper complation of work to the satisfaction of engineer in charge of | 1 | 5 | 716 | S/L of 25x3mm Gl Strin from earth electrole | 9090 | | | |
| all respect. 10 Mtrs. 82.00 820.00 16 1203A Supply and fixing of electronic fan dimmer 300/400 watt ISI marked on the existing switch board including making connection required material labour t&p etc. for proper complation of work to the satisfaction of engineer in charge of | | | | | 1 | | | 1 |
| 16 1203A Supply and fixing of electronic fan dimmer 300/400 watt ISI marked on the existing switch board including making connection required material labour t&p etc. for proper complation of work to the satisfaction of engineer in charge of | | | | | 10 | Mtrs | 82 00 | 820.00 |
| 300/400 watt ISI marked on the existing switch board including making connection required material labour t&p etc. for proper complation of work to the satisfaction of engineer in charge of | 1 | 6 | | | | | 02.00 | 020.00 |
| board including making connection required material labour t&p etc. for proper complation of work to the satisfaction of engineer in charge of | | | | 300/400 watt ISI marked on the existing switch | 1 | | 8 | ļ |
| material labour t&p etc. for proper complation of work to the satisfaction of engineer in charge of | | |] | board including making connection required | ĺ | | | |
| work to the satisfaction of engineer in charge of | | | į. | material labour t&p etc. for proper complation of | | | | |
| | | | j, | work to the satisfaction of engineer in charge of | | 1 | 1 | ľ |
| | | | | work | 1 | No | 305.00 | 305.00 |

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| | | | | | Say | 0.60 lacs |
|----------|------|---|----|------|---------|-----------|
| | | | | | Total | 60896.00 |
| | HIIV | O/L of Gervice capie Tux2 core | 45 | Nos | 40.00 | 1800.00 |
| 21 | MR | S/L of Service cable 10x2 core | 4 | Nos. | 2500.00 | 10000.00 |
| 20 | MR | Supply and Exhaust fan 12" Light duty. complete with louver shutter. Bajaj/Usha make. | | | | 0.00.00 |
| 19 | MR | Supply & Fixing of CFL 8-20 watt. | 15 | Nos. | 210.00 | 3150.00 |
| | MR | Supply and fixing of ceiling Fan 1200mm Bajaj/ Usha Make. complete in all respect. | 1 | Nos | 1600.00 | 1600.00 |
| 17 18 | MR | S&F of fan box sheet cover of bakelite | 1 | Nos. | 38.00 | 38.00 |

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SUMMARY OF COST Name of Work –Construction of District Library at Balrampur

| SI.No. | Particulars | Amount |
|-------------|--|--------|
| 1 | Cost of Civil work | |
| | | 41.3 |
| 2 | Cost of Internal Electrification Charges with Power Wiring | |
| | | 1.75 |
| | Total | 42.00 |
| | | 43.06 |
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