TS Register No: 482/2021-2022 AS Register No:493/2021-2022

CONSTRUCTION OF PARKING YARD, COMPOUND FENCING, SERVICE BLOCK, AMBIENT LIGHTING AND MODULAR KITCHEN AT ECOLODGE PERMADE

Detailed Estimate

(Dsor year: 2016,Cost Index Applied for this estimate is 48.71%)

| SI No | Description | No | L | В | D | CF | Quantity | Remark |
|-------|--|----------------------------|---|----------------------------------|--|--|--|------------------------|
| | | | 1 FEN | ICING | | | | |
| 1 | 2.6.1 Earth work in excavate (exceeding 30 cm in deteath, lead up to 50 m a soil | epth, 1.5 n | n in width as | well as 10 | sqm on pla | n) including | g disposal of | excavat |
| | AROUND ECO LODGE | 1 | 146.000 | 0.600 | 0.600 | | 52.560 | |
| | | 1 | 79.000 | 0.600 | 0.600 | | 28.440 | |
| | | 1 Dh | Lia | | Tota | al Quantity | 81.000 cur | m |
| | | | | To | otal Deducte | d Quantity | 0.000 cum | l |
| | | | Ban | a and | Net Tota | al Quantity | 81.000 cur | m |
| | Other Engineering Organisations Say 81.000 cum @ Rs 187.30 / cum | | | | | | | |
| 2 | 4.1.6 | D 1 | D | | L | | Rs 15 | |
| 2 | | position c | ement concre | ete of speci | fied grade e | excluding th | e cost of cer | ntering a |
| 2 | 4.1.6 Providing and laying in shuttering - All work up | position c | ement concre | ete of speci | fied grade e | excluding th | e cost of cer | ntering a |
| 2 | 4.1.6 Providing and laying in shuttering - All work up nominal size) | position c to plinth le | ement concrevel:1:3:6 (1 c | ete of speci cement : 3 d | fied grade ecoarse sand | excluding th | e cost of cer | ntering a |
| 2 | 4.1.6 Providing and laying in shuttering - All work up nominal size) | position o to plinth le | ement concrevel:1:3:6 (1 d | ete of speci cement : 3 d | fied grade ecoarse sand 0.100 0.100 | excluding th | stone aggreg | ntering a |
| 2 | 4.1.6 Providing and laying in shuttering - All work up nominal size) | position o to plinth le | ement concrevel:1:3:6 (1 d | 0.600 0.600 | fied grade ecoarse sand 0.100 0.100 | excluding the second sec | e cost of cerstone aggreg 8.760 4.740 | ntering a gate 40 r |
| 2 | 4.1.6 Providing and laying in shuttering - All work up nominal size) | position o to plinth le | ement concrevel:1:3:6 (1 d | 0.600 0.600 | one of the decision of the dec | excluding the second sec | 8.760 4.740 13.500 cur | ntering a gate 40 r |
| 2 | 4.1.6 Providing and laying in shuttering - All work up nominal size) | position o to plinth le | ement concrevel:1:3:6 (1 d | 0.600 | one of the decision of the dec | excluding the control of the control | 8.760 4.740 13.500 cur 13.500 cur | ntering a gate 40 r |
| 3 | 4.1.6 Providing and laying in shuttering - All work up nominal size) | position c to plinth le | ement concrevel:1:3:6 (1 do 146.000 79.000 Say | 0.600 To 13.500 cum foundation | 0.100 0.100 Total Deducte Net Total @ Rs 7159 | excluding the control of the control | 8.760 4.740 13.500 cur 13.500 cur Rs 966 | m m 656.22 |
| | 4.1.6 Providing and laying in shuttering - All work up nominal size) BASE CONCRETE 7.1.1 Random rubble mason concrete 1:6:12 (1 ceme | position c to plinth le | ement concrevel:1:3:6 (1 do 146.000 79.000 Say | 0.600 To 13.500 cum foundation | 0.100 0.100 Total Deducte Net Total @ Rs 7159 | excluding the control of the control | 8.760 4.740 13.500 cur 13.500 cur Rs 966 | m m 656.22 |

| | | | | | Tota | al Quantity | 56.250 cu | m | |
|---|--|---|---|--|--|--|---|--|--|
| | | | | To | otal Deducte | | 0.000 cum | | |
| | | | | 10 | | al Quantity | 56.250 cu | | |
| | | | Sav | 56 250 cum | @ Rs 5897 | | | ''' 741.13 | |
| 4 | 7.2.1 Random rubble mason including leveling up wit 20 mm nominal size) at sand) | h cement o | rd stone in s | uperstructu 12 (1 ceme | ire above p | linth level a | graded stone | e aggregate | |
| | SUPERSTRUCTURE | 1 | 146.000 | 0.450 | 0.450 | | 29.565 | | |
| | | 1 | 79.000 | 0.450 | 0.450 | | 15.998 | | |
| | DED FOR CC BLOCK | 73 | 0.300 | 0.300 | 0.300 | | -1.971 | | |
| | | 40 | 0.300 | 0.300 | 0.300 | | -1.080 | | |
| | | | 37 5 | K B | Tota | al Quantity | 45.563 cu | m | |
| | | 1 1 | | To | otal Deducte | d Quantity | -3.051 cur | n | |
| | | | | | Net Tota | al Quantity | 42.512 cu | m | |
| | Net Total Quantity 42.512 cum Say 42.512 cum @ Rs 7130.87 / cum Rs 303147.55 | | | | | | | | |
| | 412 | | Say | 42.512 cum | Reserved 17 | 4 | Rs 303 | 3147.55 | |
| 5 | 4.1.2 Providing and laying in shuttering - All work up mm nominal size) | | ement concre | ete of speci | @ Rs 7130 | 0.87 / cum | e cost of ce | ntering and | |
| 5 | Providing and laying in shuttering - All work up | | ement concre | ete of speci | @ Rs 7130 | 0.87 / cum | e cost of ce | ntering and | |
| 5 | Providing and laying in shuttering - All work up mm nominal size) | to plinth le | ement concre evel:1:1/2:3 (d | ete of speci cement : 41 | @ Rs 7130 | 0.87 / cum | e cost of ce | ntering and | |
| 5 | Providing and laying in shuttering - All work up mm nominal size) | to plinth le | ement concre evel:1:1/2:3 (d 0.450 | ete of speci cement : 41 0.300 | @ Rs 7130 fied grade 6 /2 coarse s | 0.87 / cum | e cost of ce ded stone ag 2.997 | ntering and | |
| 5 | Providing and laying in shuttering - All work up mm nominal size) | to plinth le | ement concre evel:1:1/2:3 (0.450 0.450 | ete of speci cement : 41 0.300 0.300 | @ Rs 7130 fied grade 6 /2 coarse s 0.300 0.300 0.300 | 0.87 / cum | e cost of ce ded stone ag 2.997 1.620 | ntering and | |
| 5 | Providing and laying in shuttering - All work up mm nominal size) | to plinth le | ement concre evel:1:1/2:3 (0.450 0.450 | 0.300 0.300 0.300 | @ Rs 7130 fied grade 6 /2 coarse s 0.300 0.300 0.300 | excluding the and : 3 grad | e cost of ce ded stone ag 2.997 1.620 4.091 | ntering and | |
| 5 | Providing and laying in shuttering - All work up mm nominal size) | to plinth le | ement concre evel:1:1/2:3 (0.450 0.450 | 0.300 0.300 0.300 | fied grade of 72 coarse s 0.300 0.300 Total Deducte | excluding the and : 3 grad | 2.997 1.620 4.091 8.708 cum | ntering and | |
| 5 | Providing and laying in shuttering - All work up mm nominal size) | to plinth le | ement concre evel:1:1/2:3 (0.450 0.450 0.450 | 0.300 0.300 0.300 | fied grade of 72 coarse s 0.300 0.300 Total Deducte | excluding the and : 3 gradeal Quantity d Quantity al Quantity | 2.997 1.620 4.091 8.708 cum 0.000 cum 8.708 cum | ntering and | |
| 6 | Providing and laying in shuttering - All work up mm nominal size) | to plinth le 74 40 101 ubular (rouposition ar | 0.450 0.450 0.450 0.450 | 0.300 0.300 0.300 To v 8.708 cum or rectang | fied grade e /2 coarse s 0.300 0.300 Total Deducte Net Total @ Rs 8810 ular hollow pat of appro | excluding the and : 3 grades and : 3 | e cost of ceded stone age 2.997 1.620 4.091 8.708 cum 0.000 cum Rs 76 trusses etcomer, include | ntering and ggregate 20 | |
| | Providing and laying in shuttering - All work up mm nominal size) CC BLOCK 10.16.1 Steel work in built up t cutting, hoisting, fixing properties. | to plinth le 74 40 101 ubular (rouposition ar | 0.450 0.450 0.450 0.450 | 0.300 0.300 0.300 To v 8.708 cum or rectang | fied grade e /2 coarse s 0.300 0.300 Total Deducte Net Total @ Rs 8810 ular hollow pat of appro | excluding the and : 3 grades and : 3 | e cost of ceded stone age 2.997 1.620 4.091 8.708 cum 0.000 cum Rs 76 trusses etcomer, include | ntering and ggregate 20 | |
| | Providing and laying in shuttering - All work up mm nominal size) CC BLOCK 10.16.1 Steel work in built up t cutting, hoisting, fixing and bolted with special | to plinth le 74 40 101 ubular (rot position ar shaped was | o.450 0.450 0.450 0.450 say und, square ad applying a ashers etc. c | 0.300 0.300 0.300 To v 8.708 cum or rectang | fied grade e /2 coarse s 0.300 0.300 Total Deducte Net Total @ Rs 8810 ular hollow pat of appro | excluding the and : 3 grades and : 3 | e cost of ceded stone age 2.997 1.620 4.091 8.708 cum 0.000 cum 8.708 cum Rs 76 trusses etcomer, includ tubes | ntering and gregate 20 | |
| | Providing and laying in shuttering - All work up mm nominal size) CC BLOCK 10.16.1 Steel work in built up t cutting, hoisting, fixing and bolted with special | to plinth le 74 40 101 ubular (rooposition and shaped was 114 | o.450 0.450 0.450 0.450 say und, square ad applying a ashers etc. c | 0.300 0.300 0.300 To v 8.708 cum or rectang | fied grade 6 /2 coarse s 0.300 0.300 Total Deducte Net Total @ Rs 8810 ular hollow pat of appropriate finished w | excluding the and : 3 grades and : 3 | e cost of ce ded stone ag 2.997 1.620 4.091 8.708 cum 0.000 cum 8.708 cum Rs 76 trusses etc. imer, includ tubes 1587.222 | ntering and gregate 20 no. | |
| | Providing and laying in shuttering - All work up mm nominal size) CC BLOCK 10.16.1 Steel work in built up t cutting, hoisting, fixing and bolted with special | to plinth le 74 40 101 ubular (rooposition and shaped was 114 | o.450 0.450 0.450 0.450 say und, square ad applying a ashers etc. c | 0.300 0.300 0.300 To v 8.708 cum or rectang a priming co- | fied grade 6 /2 coarse s 0.300 0.300 Total Deducte Net Total @ Rs 8810 ular hollow pat of appropriate finished w | excluding the and : 3 grades and : 3 | e cost of ce ded stone ag 2.997 1.620 4.091 8.708 cum 0.000 cum 8.708 cum Rs 76 trusses etc. imer, includ tubes 1587.222 1406.223 | ntering and gregate 20 no. | |

| | | | | | Net Tota | al Quantity | 2993.445 | kg | | |
|-------|--|---|---|---|--|---|---|---|--|--|
| | | | Sa | ay 2993.445 | kg @ Rs 1 | 34.21 / kg | Rs 401 | 1750.25 | | |
| 7 | 10.2 Structural steel work riv cutting, hoisting, fixing | | | - | | | | | | |
| | ANGLE SECTION (50X50X8) | 2 | 225.000 | | | 5.84 | 2628.000 | | | |
| | | 2 | 200.000 | | | 5.84 | 2336.000 | | | |
| | | al Quantity | 4964.000 | kg | | | | | | |
| | | d Quantity | 0.000 kg | | | | | | | |
| | | al Quantity | 4964.000 | kg | | | | | | |
| | | 00.60 / kg | Rs 499 | 378.40 | | | | | | |
| | in required colour and s | 1 | 225.000 | 1.500 | | | 337.500 | | | |
| | in required colour and s | 13/4° | 225 000 | 1 500 | | 2 | 337 500 | | | |
| | | 1 | 200.000 | 1.500 | | | 300.000 | | | |
| | Ot | ther En | gineeri | ng Orga | anisation | Quantity | 637.500 s | qm | | |
| | | | | | | | | | | |
| | | Total Deducted Quantity 0.000 sqm | | | | | | | | |
| | | | | То | | al Quantity | 637.500 s | | | |
| | | | Say | | | al Quantity | 637.500 s | | | |
| SI No | Description | No | L | 637.500 sqr | Net Tota n @ Rs 884 | al Quantity | 637.500 s | qm | | |
| SI No | Description 2.6.1 Earth work in excavat (exceeding 30 cm in de earth, lead up to 50 m a soil | ion by me | 2 SERVICE chanical mo | 637.500 sqr B BLOCK EL eans (Hydr well as 10 | Net Tota m @ Rs 884 D aulic excav sqm on pla | al Quantity30 / sqm CF /ator)/manu | 637.500 s Rs 563 Quantity ual means of disposal of | qm 3741.25 Remark over area excavate | | |
| | 2.6.1 Earth work in excavat (exceeding 30 cm in de earth, lead up to 50 m a | ion by me | 2 SERVICE chanical mo | 637.500 sqr B BLOCK EL eans (Hydr well as 10 | Net Tota m @ Rs 884 D aulic excav sqm on pla | al Quantity30 / sqm CF /ator)/manu | 637.500 s Rs 563 Quantity ual means of disposal of | qm Remark over area excavate | | |
| | 2.6.1 Earth work in excavat (exceeding 30 cm in de earth, lead up to 50 m a soil | ion by me epth, 1.5 m and lift up t | 2 SERVICE chanical me in width as o 1.5 m, dis | 637.500 sqr B BLOCK EL eans (Hydr well as 10 posed earth | Net Tota m @ Rs 884 D raulic excav sqm on pla | al Quantity30 / sqm CF /ator)/manu | G37.500 s Rs 563 Quantity ual means of disposal of atly dressed. | qm Remark over area excavate | | |
| | 2.6.1 Earth work in excavat (exceeding 30 cm in de earth, lead up to 50 m a soil outer wall | ion by me epth, 1.5 m and lift up t | chanical moin width as o 1.5 m, dis | 637.500 sqr B BLOCK EL eans (Hydr well as 10 posed earth | Net Tota m @ Rs 884 D raulic excave sqm on pla n to be level | al Quantity30 / sqm CF /ator)/manu | G37.500 s Rs 563 Quantity ual means of disposal of atly dressed. | qm 8741.25 Remark over area excavate | | |
| | 2.6.1 Earth work in excavat (exceeding 30 cm in de earth, lead up to 50 m a soil outer wall inner wall | ion by meepth, 1.5 mand lift up t | chanical me in width as o 1.5 m, dis | eans (Hydr well as 10 posed earth 0.500 0.500 | Net Total m @ Rs 884 D raulic excave sqm on pla n to be level 0.450 0.450 0.450 | CF /ator)/manun) including led and nea | G37.500 s Rs 563 Quantity ual means of disposal of atly dressed. 8.681 5.965 | qm 3741.25 Remark over area excavate All kinds | | |

| | Say 18.885 cum @ Rs 187.30 / cum | | | | | | | | |
|---|--|----------------|-------------|-----------------------|---------------|-------------|-----------|--------|--|
| 2 | 2.31 Clearing jungle include to 30 cm measured a m outside the peripheral control of the control | at a height of | 1 m above g | - | | | | • | |
| | | 1 | 40.000 | 30.000 | | | 1200.000 | | |
| | | | | I | Tota | al Quantity | 1200.000 | sqm | |
| | | | | To | otal Deducte | d Quantity | 0.000 sqm | | |
| | | al Quantity | 1200.000 | sqm | | | | | |
| | | | Say | 1200.000 s | qm @ Rs 10 |).71 / sqm | Rs 12 | 852.00 | |
| 3 | 4.1.6 Providing and laying shuttering - All work unominal size) | • | | | _ | • | | - | |
| | | 1 | 38.580 | 0.500 | 0.100 | | 1.929 | | |
| | | 1 | 26.510 | 0.500 | 0.100 | | 1.326 | | |
| | | 1 | 18.840 | 0.500 | 0.100 | 1 | 0.943 | | |
| | floor | 2 | 2.000 | 2.000 | 0.100 | | 0.800 | | |
| | linen room | 1 | 4.240 | 1.730 | 0.100 | | 0.734 | | |
| | elec. room | Other E | ng1neer1 | ng _{4.140} g | anisatio | ns | 0.837 | | |
| | janaitors room | 1 | 1.890 | 1.760 | 0.100 | | 0.333 | | |
| | staff room | 1 | 2.900 | 5.080 | 0.100 | | 1.474 | | |
| | ladies rest room | 2 | 1.740 | 1.220 | 0.100 | | 0.425 | | |
| | | 1 | 2.540 | 1.490 | 0.100 | | 0.379 | | |
| | | 1 | 1.650 | 1.700 | 0.100 | | 0.281 | | |
| | ADA restroom | 1 | 1.570 | 1.600 | 0.100 | | 0.252 | | |
| | gents restroom | 1 | 1.220 | 2.020 | 0.100 | | 0.247 | | |
| | | 1 | 1.220 | 2.070 | 0.100 | | 0.253 | | |
| | | 1 | 2.440 | 1.730 | 0.100 | | 0.423 | | |
| | | 1 | 1.700 | 1.650 | 0.100 | | 0.281 | | |
| | | | | | Total Deducte | al Quantity | 10.917 cu | | |
| | | | | | | al Quantity | 10.917 cu | | |
| | | | | 10.917 cun | | | | 162.66 | |

| | | 1 | 38.580 | 0.450 | 0.450 | | 7.813 | |
|---|---|---------|----------|--------------|---------------------|------------------|------------------------|----------|
| | | 1 | 26.510 | 0.450 | 0.450 | | 5.369 | |
| | | 1 | 18.840 | 0.450 | 0.450 | | 3.816 | |
| | | | | | Tot | al Quantity | 16.998 cu | m |
| | | | | To | otal Deducte | ed Quantity | 0.000 cum | 1 |
| | | | | | Net Tot | al Quantity | 16.998 cu | m |
| | | | Say | 16.998 cum | n @ Rs 5897 | 7.62 / cum | Rs 100 |)247.74 |
| | 20 mm nominal s | 1 | 38.580 | 0.400 | 0.400 | ent mortar 1: | 6.173 | t : 6 CO |
| | | 161 | 26.510 | 0.400 | 0.400 | Ĭ. | 4.242 | |
| | | 1 | 18.840 | 0.400 | 0.400 | | 3.015 | |
| | | | 10.010 | = 110 | | ⊥ al Quantity | 13.430 cu | m |
| | | Other E | ngineeri | ng Org | otal Deducte | nc | 0.000 cum | |
| | | D | | | 7 — | al Quantity | 13.430 cu | |
| | | | Say | 13.430 cum | n @ Rs 7130 | | Rs 95 | 767.58 |
| 6 | 5.9.5 Centering and sh girders bressume | · · | 0 | etc. and rem | noval of form | m for:Lintels | s, beams, pli | nth be |
| | belt | 2 | 38.580 | 0.100 | | | 7.716 | |
| | | 2 | 26.510 | 0.100 | | | 5.303 | |
| | | | | 0.100 | | | 3.769 | |
| | | 2 | 18.840 | 0.100 | ! | | | |
| | | 2 | 18.840 | 0.100 | Tot | al Quantity | 16.788 sq | m |
| | | 2 | 18.840 | | Tot otal Deducte | - | 16.788 sq 0.000 sqm | |
| | | 2 | 18.840 | | otal Deducte | - | | 1 |

| | belt for wall | 1 | 38.580 | 0.400 | 0.100 | | 1.544 | |
|---|---|--|---|--|---|--|---|---|
| | inner wall | 1 | 26.510 | 0.400 | 0.100 | | 1.061 | |
| | 10 cm wall | 1 | 18.840 | 0.400 | 0.100 | | 0.754 | |
| | | | | | Tota | al Quantity | 3.359 cum | 1 |
| | | | | To | tal Deducte | d Quantity | 0.000 cum | 1 |
| | | | | | Net Tota | al Quantity | 3.359 cum | 1 |
| | | | Say | y 3.359 cum | ı @ Rs 9242 | 2.85 / cum | Rs 31 | 046.73 |
| 8 | 5.3 Reinforced cement corbalconies, shelves, chafive level excluding the 1.5 coarse sand (Zone | ajjas, lintels cost of cer | , bands, plai ntering, shut | n window si tering, finish | ills, staircas ning and rei | es and spira nforcement, | al stair cases | up to flo |
| | lintel | 1 | 38.580 | 0.200 | 0.150 | | 1.158 | |
| | | | 00.000 | 0.200 | A | L Quantity | 1.158 cum | 1 |
| | | 11 | T VIE | To | otal Deducte | · | 0.000 cum | |
| | | NA | TOR | | 1 (2) | al Quantity | 1.158 cum | |
| | | 4/11 | | 167 1419 | | a. | 11100 00 | • |
| 9 | 5.5 Reinforced cement con | thar Hr | in arches, ar | chribs, dom | 2111C211C | shells, folded | d plate and r | |
| 9 | Reinforced cement con slope more than 15 u reinforcement with 1:1 nominal size) | p to floor | in arches, ar five level ex ment :1.5 co | chribs, dom cluding the oarse sand | es, vaults, se cost of ce (Zone III) : | shells, folded | d plate and reuttering, fin | oofs havi ishing a |
| 9 | Reinforced cement con slope more than 15 u reinforcement with 1:1 nominal size) | p to floor | in arches, ar | chribs, dom | es, vaults, se cost of ce (Zone III) : | shells, folded entering, sh 3 graded st | d plate and ruttering, find tone aggreg | oofs havi ishing a ate 20 m |
| 9 | Reinforced cement con slope more than 15 u reinforcement with 1:1 nominal size) | p to floor | in arches, ar five level ex ment :1.5 co | chribs, dom ccluding the oarse sand 7.500 | es, vaults, se cost of ce (Zone III) : 0.100 | shells, folded entering, sh 3 graded st al Quantity | d plate and reuttering, find one aggreg 10.875 | oofs havi ishing a ate 20 m |
| 9 | Reinforced cement con slope more than 15 u reinforcement with 1:1 nominal size) | p to floor | in arches, ar five level ex ment :1.5 co | chribs, dom ccluding the oarse sand 7.500 | es, vaults, se cost of ce (Zone III) : 0.100 Total Deducte | shells, folded entering, sh 3 graded st al Quantity d Quantity | d plate and reuttering, find one aggreg 10.875 | oofs havi ishing a ate 20 m |
| 9 | Reinforced cement con slope more than 15 u reinforcement with 1:1 nominal size) | p to floor | in arches, ar five level ex ment :1.5 co | chribs, dom coluding the coarse sand 7.500 | es, vaults, se cost of ce (Zone III) : 0.100 Total Deducte Net Total | shells, folded entering, sh 3 graded st al Quantity d Quantity al Quantity | 10.875 cu 10.875 cu 10.875 cu | oofs havi ishing a ate 20 m m |
| | Reinforced cement con slope more than 15 u reinforcement with 1:1 nominal size) roof at a slop of 20 degree | p to floor | in arches, ar five level ex ment :1.5 co | chribs, dom coluding the coarse sand 7.500 | es, vaults, se cost of ce (Zone III) : 0.100 Total Deducte | shells, folded entering, sh 3 graded st al Quantity d Quantity al Quantity | 10.875 cu 10.875 cu 10.875 cu | oofs havi ishing a ate 20 m |
| 9 | Reinforced cement con slope more than 15 u reinforcement with 1:1 nominal size) | p to floor .5:3 (1 ce | in arches, ar five level ex ment :1.5 co 14.500 Say 1 | chribs, dom coluding the coarse sand 7.500 To 0.875 cum | es, vaults, se cost of ce (Zone III) : 0.100 Total Deducte Net Total @ Rs 11438 sing, cutting | shells, folded entering, sh 3 graded st al Quantity d Quantity al Quantity 3.70 / cum | 10.875 10.875 cu 0.000 cum 10.875 cu Rs 124 | oofs havi ishing a ate 20 m m n m 1395.86 |
| | Reinforced cement con slope more than 15 u reinforcement with 1:1 nominal size) roof at a slop of 20 degree 5.22A.6 Steel reinforcement for | p to floor .5:3 (1 ce | in arches, ar five level ex ment :1.5 co 14.500 Say 1 | chribs, dom coluding the coarse sand 7.500 To 0.875 cum | es, vaults, se cost of ce (Zone III) : 0.100 Total Deducte Net Total @ Rs 11438 sing, cutting | shells, folded entering, sh 3 graded st al Quantity d Quantity al Quantity 3.70 / cum | 10.875 10.875 cu 0.000 cum 10.875 cu Rs 124 | oofs havi ishing a ate 20 m m n m 1395.86 |
| | Reinforced cement con slope more than 15 u reinforcement with 1:1 nominal size) roof at a slop of 20 degree 5.22A.6 Steel reinforcement fo binding all complete at | p to floor .5:3 (1 ce | in arches, ar five level ex ment :1.5 co 14.500 Say 1 | chribs, dom coluding the coarse sand 7.500 To 0.875 cum | es, vaults, se cost of ce (Zone III) : 0.100 Total Deducte Net Total @ Rs 11438 sing, cutting | al Quantity al Quantity al Quantity bending, bending, ged bars of general and a control of the c | 10.875 10.875 cu 0.000 cum 10.875 cu Rs 124 placing in parade Fe-506 | oofs havi ishing a ate 20 m m n m 1395.86 |
| | Reinforced cement con slope more than 15 u reinforcement with 1:1 nominal size) roof at a slop of 20 degree 5.22A.6 Steel reinforcement fo binding all complete at belt | p to floor .5:3 (1 ce 1 or R.C.C we bove plinth 3.357 | in arches, ar five level ex ment :1.5 co 14.500 Say 1 | chribs, dom coluding the coarse sand 7.500 To 0.875 cum | es, vaults, se cost of ce (Zone III) : 0.100 Total Deducte Net Total @ Rs 11438 sing, cutting | al Quantity al Quantity al Quantity bending, bending, ed bars of g | 10.875 10.875 cu 0.000 cum 10.875 cu Rs 124 placing in parade Fe-500 201.421 | oofs havi ishing a ate 20 m m n m 1395.86 |
| | Reinforced cement con slope more than 15 u reinforcement with 1:1 nominal size) roof at a slop of 20 degree 5.22A.6 Steel reinforcement fo binding all complete at belt | p to floor 1.5:3 (1 ce | in arches, ar five level ex ment :1.5 co 14.500 Say 1 | chribs, dom coluding the coarse sand 7.500 To 0.875 cum | es, vaults, se cost of ce (Zone III) : 0.100 Total Deducte Net Total @ Rs 11438 ing, cutting ically Treat | al Quantity al Quantity al Quantity bending, bending, bending, ed bars of general and gene | 10.875 10.875 cu 0.000 cum 10.875 cu Rs 124 placing in parade Fe-500 201.421 92.560 | m 1395.86 OD or mo |
| | Reinforced cement con slope more than 15 u reinforcement with 1:1 nominal size) roof at a slop of 20 degree 5.22A.6 Steel reinforcement fo binding all complete at belt | p to floor 1.5:3 (1 ce | in arches, ar five level ex ment :1.5 co 14.500 Say 1 | 7.500 To 0.875 cum g straighter o - Mechan | es, vaults, se cost of ce (Zone III) : 0.100 Total Deducte Net Total @ Rs 11438 ing, cutting ically Treat | al Quantity al Quantity al Quantity bending, ped bars of general quantity al Quantity | 10.875 10.875 10.875 cu 0.000 cum 10.875 cu Rs 124 placing in parade Fe-500 201.421 92.560 1905.301 | m 1395.86 OD or mo |

| | | | | | Net Tota | al Quantity | 2199.282 | kg |
|----|--|------------------------------|------------------------------|-----------------------------|----------------------------|-------------------------|----------------|------------|
| | | | S | Say 2199.28 | 2 kg @ Rs | 84.17 / kg | Rs 185 | 113.57 |
| 11 | 11.41.2 Providing and laying with water absorption I shades, laid on 20 mm with white cement and | ess than 0.0 n thick ceme | 08% and con ent mortar 1: | forming to IS 4(1 cement | S : 15622, o : 4 coarse | f approved sand), inclu | make, in all o | colours an |
| | floor | 2 | 2.000 | 2.000 | | | 8.000 | |
| | linen room | 1 | 4.240 | 1.730 | | | 7.336 | |
| | elec. room | 1 | 2.000 | 4.140 | | | 8.280 | |
| | janaitors room | 1 | 1.890 | 1.760 | | | 3.327 | |
| | staff room | 1 | 2.900 | 5.080 | | | 14.732 | |
| | ladies rest room | 2 | 1.740 | 1.220 | | | 4.246 | |
| | | 1 | 2.540 | 1.490 | 1 13 | | 3.785 | |
| | | 1 | 1.650 | 1.700 | 1 | | 2.805 | |
| | ADA rest room | 1 | 1.570 | 1.600 | 7 70 | L | 2.513 | |
| | gents rest room | 1 | 1.220 | 2.020 | | | 2.465 | |
| | | 1 | 1.220 | 2.070 | | | 2.526 | |
| | | thet Er | 2.440 | ng1. 730 g | anisatio | ns | 4.222 | |
| | | 1 1 | 1.700 | 1.650 | 1 T | | 2.805 | |
| | | $P \mid$ | K | | Tota | al Quantity | 67.042 sq | m |
| | | | | To | tal Deducte | d Quantity | 0.000 sqm | 1 |
| | | | | | Net Tota | al Quantity | 67.042 sq | m |
| | | | Say | 67.042 sqm | @ Rs 1664 | .66 / sqm | Rs 111 | 602.14 |
| 12 | 50.6.1.1 Solid block masonry u size confirming to IS 2 1:6 (1 cement : 6 coar | 185 part 1 o | f 1979 for fo | | , | | | |
| | outer wall | 1 | 38.580 | 3.000 | 0.200 | | 23.148 | |
| | inner wall | 1 | 26.510 | 3.000 | 0.200 | | 15.906 | |
| | 10cm wall | 1 | 18.840 | 3.000 | 0.100 | | 5.652 | |
| | | | | | Tota | al Quantity | 44.706 cu | m |
| | | | | To | tal Deducte | d Quantity | 0.000 cum | 1 |
| | | | | | Net Tota | al Quantity | 44.706 cu | m |
| | | <u> </u> | Cov | 44.700 | @ Rs 5321 | 24 / 2::::2 | Rs 237 | 2000 04 |

| | 13.1.1 12 mm cement pla | aster of miv:1:4 | (1 cement : 4 | fine sand) | | | | |
|----|--|------------------|------------------|-------------------------|------------------------|-------------|--|--------|
| | outer wall | 1 | 38.580 | 3.000 | | | 115.740 | |
| | inner wall | 1 | 26.510 | 3.000 | | | 79.530 | |
| | 10cm wall | 1 | 18.840 | 3.000 | | | 56.520 | |
| | foundation | 1 | 38.180 | 0.500 | | | 19.090 | |
| | | | | | Tota | al Quantity | 270.880 s | qm |
| | | | | To | otal Deducte | d Quantity | 0.000 sqm | 1 |
| | | | | | Net Tota | al Quantity | 270.880 s | qm |
| | | | Say | 270.880 sq | m @ Rs 257 | .19 / sqm | Rs 69 | 667.63 |
| 14 | 13.43.1 Applying one coasurface:Water th | | | nt primer o | of approved | brand and | d manufactu | ire on |
| | | 1 | 38.580 | 3.000 | 7 1 1 | | 115.740 | |
| | | 1 | 26.510 | 3.000 | T-S | Ļ | 79.530 | |
| | | 1 | 18.840 | 3.000 | عاولة والسيالية | <u>_</u> | 56.520 | |
| | | 1 | 38.180 | 0.500 | No. | | 19.090 | |
| | | 1 | 14.500 | 7.500 | | | 108.750 | |
| | | Other E | ngineeri | ng Org | anisa t ion | Quantity | 379.630 s | qm |
| | | D | D | To | otal Deducte | d Quantity | 0.000 sqm | 1 |
| | | | | | Net Tota | al Quantity | 379.630 s | qm |
| | | | Say | / 379.630 s | qm @ Rs 54 | .95 / sqm | Rs 20 | 860.67 |
| 15 | 13.84.2 Painting with synt grams/ litre, of appachieve even shad | oroved brand ar | nd manufactur | e, including | Ū | • • | its wherever | |
| | | 1 | 38.580 | 3.000 | | | 115.740 | |
| | | | | | | | | |
| | | 1 | 26.510 | 3.000 | | | 79.530 | |
| | | 1 | 18.840 | 3.000 | | | 56.520 | |
| | | | 18.840 38.580 | 3.000 0.500 | | | 56.520 19.290 | |
| | | 1 | 18.840 | 3.000 | | | 56.520 | |
| | | 1 1 | 18.840 38.580 | 3.000 0.500 7.500 | | al Quantity | 56.520 19.290 108.750 379.830 s | - |
| | | 1 1 | 18.840 38.580 | 3.000 0.500 7.500 | otal Deducte | <u> </u> | 56.520 19.290 108.750 | 1 |

| | 12.48 Providing & fixing | g on roof pressed | d clay tile (Ma | angalore tile | e) of 20 mm | nominal thic | kness and o | of approve |
|----|--|--|--|--|--|--|---|--|
| | size and as per a | approved pattern | on steel fram | ne work cor | mplete (stee | frame work | to be paid | separatel |
| | | 1 | 14.500 | 7.500 | | | 108.750 | |
| | | | | | Tot | al Quantity | 108.750 s | qm |
| | | | | Т | otal Deducte | d Quantity | 0.000 sqm | 1 |
| | | | | | Net Tot | al Quantity | 108.750 s | qm |
| | | | Say | 108.750 sq | ım @ Rs 353 | 3.93 / sqm | Rs 38 | 489.89 |
| 17 | | ng on roof presso frame work com | • | • • | • | | kness and c | of approv |
| | | 1 | 14.500 | | | | 14.500 | |
| | | | 5.03 | | Tot | al Quantity | 14.500 me | etre |
| | | | CK 3 | Z 7 | otal Deducte | d Quantity | 0.000 met | re |
| | | (k. | | 70/1 | Net Tot | al Quantity | 14.500 me | etre |
| | | 1/5 | Say | 14.500 met | re @ Rs 78. | 00 / metre | Rs 11 | 131.00 |
| | dash fastener sh | tion with hold fas | eparately), us | ing good q | uality Anjili (| | vood | |
| | door | 11 | 5.200 | 0.150 | 0.070 | | 0.601 | |
| | window 1 | 7 | 2.000 | 0.150 | 0.070 | | 0.148 | |
| | window 2 | 1 | 4.000 | 0.015 | 0.070 | | 0.005 | |
| | | | | | Tot | al Quantity | 0.754 cum | 1 |
| | | | | Т | otal Deducte | d Quantity | 0.000 cum | 1 |
| | | | | | | | | |
| | | | | | Net Tot | al Quantity | 0.754 cum | 1 |
| | | | Say 0 | .754 cum (| Net Tot 2 Rs 103190 | | | 805.61 |
| 19 | doors, windows grooves or rebat | xing panelling or and clerestory es to be measure d class teak wood | panelling an windows (Are ed), Panelling | d glazing i | Rs 103190 | 0.46 / cum or panelled a | Rs 77 | 805.61 shutters f |
| 19 | Providing and fix doors, windows grooves or rebat | and clerestory es to be measure | panelling an windows (Are ed), Panelling | d glazing i | Rs 103190 | 0.46 / cum or panelled a | Rs 77 | 805.61 shutters t |
| 19 | Providing and fix doors, windows grooves or rebat mm thick:Second | and clerestory es to be measure d class teak wood | panelling an windows (Are ed), Panelling | d glazing i ea of open I for panelle | Rs 103190 | 0.46 / cum or panelled a | Rs 77 and glazed s coluding pod d shutters 2 | 805.61 shutters t |
| 19 | Providing and fix doors, windows grooves or rebat mm thick:Second | and clerestory es to be measured class teak wood | panelling an windows (Areed), Panelling | d glazing i ea of open for panelle 2.100 | Rs 103190 n panelled c ing for panelled ed or panelle | or panelled a el inserts ex ed and glaze | Rs 77 and glazed s coluding pod d shutters 2 6.721 17.640 | shutters to show to show to show to show to show the showing the show the showing the show |
| 19 | Providing and fix doors, windows grooves or rebat mm thick:Second | and clerestory es to be measured class teak wood | panelling an windows (Areed), Panelling | d glazing i ea of open for panelle 2.100 2.100 | Rs 103190 n panelled c ing for panelled ed or panelle | or panelled and glaze al Quantity | Rs 77 and glazed s coluding pod d shutters 2 | shutters rtion insi 5 mm to |

| | | | | | Net Total | Quantity | 24.361 sq | m | |
|----|--|-------------------------|---------------|-------------|---------------|------------|--------------|------------|--|
| | | | Say | 24.361 sqm | n @ Rs 3029.3 | 30 / sqm | | 796.78 | |
| 20 | 9.9.1.1 Providing and fixing glass panes including screws.Second class | g ISI marked N | I.S. Pressec | | - | | • | | |
| | | 7 | 0.500 | 1.000 | | | 3.500 | | |
| | | 1 | 1.500 | 1.000 | | | 1.500 | | |
| | | | | | Total | Quantity | 5.000 sqm | 1 | |
| | | Total Deducted Quantity | | | | | | | |
| | | Quantity | 5.000 sqm | 1 | | | | | |
| | | | Say | y 5.000 sqm | n @ Rs 4549.9 | 93 / sqm | Rs 22 | 749.65 | |
| | Providing and fixing with 6 mm thick hard | | | | with C.P. bra | | | s complete | |
| | | | N. S. | To | otal Deducted | Quantity | 0.000 eac | h | |
| | | Other En | gineeri | na Ora | Net Total | Quantity | 7.000 eac | h | |
| | , and the second | | | | @ Rs 1216.3 | | Rs 85 | 514.59 | |
| 22 | 17.35.1.1 Providing and fixing s | soil, waste and | I vent pipes: | 100 mm dia | Sand cast iro | n S & S pi | pe as per IS | : 1729 | |
| | | 7 | | | | | 7.000 | | |
| | | | | | Total | Quantity | 7.000 met | re | |
| | | | | To | otal Deducted | Quantity | 0.000 met | re | |
| | | | | | Net Total | Quantity | 7.000 met | re | |
| | | | Say 7. | .000 metre | @ Rs 1283.07 | 7 / metre | Rs 89 | 81.49 | |
| 23 | 17.60.1.1 Providing and fixing complete, including outletSand cast iron | | • | | | | | | |
| | | 7 | | | | | 7.000 | | |
| | | | | | Total | Quantity | 7.000 eac | h | |
| | | | | To | otal Deducted | Quantity | 0.000 eac | h | |
| | | | | | Net Total | Quantity | 7.000 eacl | h | |
| | | | | | | Quartity | 1.000 00.0. | | |

| 24 | od29492/2020_2021 Providing and fixing Chlorinated Polyvinyl Chloride (PVC) pipes, having thermal water supply including all CPVC plain & brass threaded fittings. This includes joi with one step CPVC solvent cement, trenching, refilling & testing of joints comp Engineer- in-Charge. External work bry>75 mm nominal inner dia pipes | nting of pipes & fitting |
|----|---|--------------------------|
| | 1 30.000 | 30.000 |
| | Total Quantity | 30.000 metre |
| | Total Deducted Quantity | 0.000 metre |
| | Net Total Quantity | 30.000 metre |
| | Say 30.000 metre @ Rs 572.00 / metre | Rs 17160.00 |
| 25 | od29493/2020_2021 (observed Data) Providing and fixing CHR O. Head shower(1985 JAGUAR) of app | roved quality: |
| | 4 | 4.000 |
| | Total Quantity | 4.000 each |
| | Total Deducted Quantity | 0.000 each |
| | Net Total Quantity | 4.000 each |
| | Say 4.000 each @ Rs 1301.72 / each | Rs 5206.88 |
| 26 | od29494/2020_2021 (observed Data) Providing and fixing 477 CHR Shower arm Light of approved qual | ity: |
| | Other Engineering Organisations | 4.000 |
| | Total Quantity | 4.000 each |
| | Total Deducted Quantity | 0.000 each |
| | Net Total Quantity | 4.000 each |
| | Say 4.000 each @ Rs 604.83 / each | Rs 2419.32 |
| 27 | od29495/2020_2021 (observed Data) Providing and fixing (UN0002) Universal Angle Cock of approved | quality: |
| | 4 | 4.000 |
| | Total Quantity | 4.000 each |
| | Total Deducted Quantity | 0.000 each |
| | Net Total Quantity | 4.000 each |
| | Say 4.000 each @ Rs 548.38 / each | Rs 2193.52 |
| 28 | od29496/2020_2021 (observed Data) Providing and fixing (579 CHR) HEALTH FAUCET of approved qu | uality: |
| | | 4.000 |
| | | 4.000 |

| | | | | To | tal Deducte | d Quantity | 0.000 each | |
|----|--|--------------|-----------------|-----------------------|--------------|--------------|------------------|--------|
| | | | | | | al Quantity | 4.000 each | |
| | | | Sav | 4.000 each | | • | Rs 7286. | .16 |
| 29 | od29497/2020_2021 17.33Providing and aluminium screws, rawl plugs br | ınd off su | oported on an | nodised | | | | |
| | | 7 | | | | | 7.000 | |
| | | al Quantity | 7.000 each | | | | | |
| | | | | То | tal Deducte | d Quantity | 0.000 each | |
| | | al Quantity | 7.000 each | | | | | |
| | | .05 / each | Rs 8358. | .35 | | | | |
| | 18.16Providing and find bore(modified) | 7 | ALD C) Stop | | | al Quantity | 7.000 7.000 each | nomina |
| | | | Bai | a ana | | al Quantity | 7.000 each | |
| | 0 | ther En | igineeri Sav | ng Orga 7.000 each | anisatio | ns | Rs 7079. | 45 |
| 31 | od29499/2020_2021 18.65Providing and fix than 106 gms.(modifie | | R | | T | 1 | l | |
| | | 7 | | | | | 7.000 | |
| | | | | | Tota | al Quantity | 7.000 each | |
| | | | | То | tal Deducte | d Quantity | 0.000 each | |
| | | | | | Net Tota | al Quantity | 7.000 each | |
| | | | Sa | y 7.000 each | n @ Rs 304 | .76 / each | Rs 2133. | .32 |
| 32 | od29500/2020_2021 Providing and fixing C. nominal bore br> | P. brass bil | o cock of ap | proved qua | lity conform | ing to IS:89 | 31. 18.49.1 | 15 mm |
| | | 7 | | | | | 7.000 | |
| | | | | | Tota | al Quantity | 7.000 each | |
| | | | | To | tal Deducte | d Quantity | 0.000 each | |
| | | | | | Net Tota | al Quantity | 7.000 each | |
| | | | Say | 7.000 each | @ Rs 1543 | .37 / each | Rs 10803 | .59 |

| 33 | od29501/2020_2021 | |
|----|---|-----------------------|
| | Providing and fixing Towel Rack SS 24" M-Brand of approved quality and 4 | 4.000 |
| | Total Quantity | 4.000 each |
| | Total Deducted Quantity | 0.000 each |
| | Net Total Quantity | 4.000 each |
| | Say 4.000 each @ Rs 2892.01 / each | Rs 11568.04 |
| 34 | od29502/2020_2021 Providing and fixing Cavier SS towel rad complete with brackets fixed to w brass br>screws with concealed fitting arrangement of approved quality and | |
| | 7 | 7.000 |
| | Total Quantity | 7.000 each |
| | Total Deducted Quantity | 0.000 each |
| | Net Total Quantity | 7.000 each |
| | Say 7.000 each @ Rs 1383.22 / each | Rs 9682.54 |
| 35 | od29503/2020_2021 17.34Providing and fixing toilet paper holder: br>17.34.1 C.P. brass(modified) br> | • |
| | 4 | 4.000 |
| | Other Engineering Organisational Quantity | 4.000 each |
| | Total Deducted Quantity | 0.000 each |
| | Net Total Quantity | 4.000 each |
| | Say 4.000 each @ Rs 1353.47 / each | Rs 5413.88 |
| 36 | od29504/2020_2021 Providing and fixing wash basin with C.I. brackets, 15 mm C.P. brass pillar to waste br>of standard pattern, including painting of fittings and brackets, cutting walls wherever br>require:(modified) br>17.7.1White Vitreous China Wash basin a pair of 15 mm C. P. brass pillar taps 7 | g and making good |
| | Total Quantity | 7.000 each |
| | Total Deducted Quantity | 0.000 each |
| | Net Total Quantity | 7.000 each |
| | Say 7.000 each @ Rs 9257.73 / each | Rs 64804.11 |
| 37 | od29505/2020_2021 Providing and fixing white vitreous china pedestal type water closet (European 10 br>litre low level white vitreous china flushing cistern & C.P. flush bend with fit mm br>flush bend, overflow arrangement with specials of standard make and m | tings & C.I.brackets, |

| | making br>good the w plastic seat and lid br> | | ors whereve | er required:< | br>17.3.1W | .C. pan with | n ISI marked | l white soli |
|----|--|--|--|--|---|--|--|---|
| | | 7 | | | | | 7.000 | |
| | | | | | Tota | al Quantity | 7.000 eac | h |
| | | | | To | tal Deducte | d Quantity | 0.000 eac | h |
| | | | | | Net Tota | al Quantity | 7.000 eac | :h |
| | | | Say 7 | 7.000 each @ | ® Rs 21678. | .25 / each | Rs 15 | 1747.75 |
| | Providing and fixing Ch water supply, including spacing. This includes cutting chases and m Engineer-in-Charge. Conominal outer dia pipe | all CPVC positions in the property of aking good concealed was also become all the property of | olain & bras pipes& fitti d the same | s threaded f ngs, with on including to | ittings i/c fix e step CPV esting of jo | ing the pipe C solvent of ints comple | e with clamp cement and ete as per o | s at 1.00 the cost direction |
| | | 42 | | 73/1 | 1-21 | | 42.000 | |
| | | 15 | LE | MAN. | Tota | al Quantity | 42.000 m | etre |
| | | 14/4= | | To | tal Deducte | d Quantity | 0.000 met | tre |
| | | | MEGE | an of Par | Net Tota | al Quantity | 42.000 m | etre |
| | | ther En | Say 4 | 2 000 metre | @ Rs 423.6 | 60 / metre | Rs 17 | 704.00 |
| | | ther En | igmeen | ing Org | amisatro | HIS | | 791.20 |
| 39 | 18.8.4 Providing and fixing Cl water supply, including spacing. This includes cutting chases and m Engineer-in-Charge. Conominal outer dia pipe | nlorinated P all CPVC p jointing of aking good | olyvinyl Ch blain & bras pipes& fitti d the same | loride (CPV0 s threaded f ngs, with on including to | C) pipes, ha ittings i/c fix e step CPV esting of jo | ving therma ing the pipe C solvent of ints comple | Il stability fo with clamp cement and ete as per | r hot & co s at 1.00 the cost direction |
| 39 | 18.8.4 Providing and fixing Cl water supply, including spacing. This includes cutting chases and m Engineer-in-Charge. C | nlorinated P all CPVC p jointing of aking good | olyvinyl Ch blain & bras pipes& fitti d the same | loride (CPV0 s threaded f ngs, with on including to | C) pipes, ha ittings i/c fix e step CPV esting of jo | ving therma ing the pipe C solvent of ints comple | Il stability fo with clamp cement and ete as per | r hot & co s at 1.00 the cost direction |
| 39 | 18.8.4 Providing and fixing Cl water supply, including spacing. This includes cutting chases and m Engineer-in-Charge. C | nlorinated P all CPVC p jointing of aking good concealed ves | olyvinyl Ch blain & bras pipes& fitti d the same work, includ | loride (CPV0 s threaded f ngs, with on including to | C) pipes, ha ittings i/c fix e step CPV esting of jo chases and | ving therma ing the pipe C solvent of ints comple | Il stability foe with clamp cement and ete as per o | r hot & cc is at 1.00 the cost direction etc.32 m |
| 39 | 18.8.4 Providing and fixing Cl water supply, including spacing. This includes cutting chases and m Engineer-in-Charge. C | nlorinated P all CPVC p jointing of aking good concealed ves | olyvinyl Ch blain & bras pipes& fitti d the same work, includ | loride (CPVC s threaded f ngs, with on including to ling cutting | C) pipes, ha ittings i/c fix e step CPV esting of jo chases and | ving thermating the pipe (C solvent of ints complement) making go | Il stability foe with clamp cement and ete as per ood the wall | r hot & cost at 1.00 the cost direction etc.32 m |
| 39 | 18.8.4 Providing and fixing Cl water supply, including spacing. This includes cutting chases and m Engineer-in-Charge. C | nlorinated P all CPVC p jointing of aking good concealed ves | olyvinyl Ch blain & bras pipes& fitti d the same work, includ | loride (CPVC s threaded f ngs, with on including to ling cutting | C) pipes, har ittings i/c fix e step CPV esting of jochases and Total Deducte | ving thermating the pipe (C solvent of ints complement) making go | I stability for with clamp cement and ete as per cood the wall 35.000 mc | r hot & cost at 1.00 the cost direction etc.32 metre |
| 39 | 18.8.4 Providing and fixing Cl water supply, including spacing. This includes cutting chases and m Engineer-in-Charge. C | nlorinated P all CPVC p jointing of aking good concealed ves | Polyvinyl Chiplain & bras pipes& fitti d the same work, includ | loride (CPVC s threaded f ngs, with on including to ling cutting | C) pipes, har ittings i/c fix e step CPV esting of jour chases and total Deducte | ving thermating the pipe (C solvent of ints completed making gotal Quantity at Quantity at Quantity | al stability for with clamp cement and ete as per cood the wall 35.000 me 35.000 me | r hot & cost at 1.00 the cost direction etc.32 metre |
| 39 | 18.8.4 Providing and fixing Cl water supply, including spacing. This includes cutting chases and m Engineer-in-Charge. C | nlorinated P all CPVC p alorinated v aking good concealed v as 1 | Polyvinyl Chiplain & brass pipes& fitti di the same work, include 35.000 Say 3 Polyvinyl Chiplain & brass ent, trenchir | loride (CPVC) s threaded fings, with on including to ling cutting. To s.000 metre loride (CPVC) s threaded fing, refilling in grant in gr | Total Deducte Net Tota @ Rs 614.0 C) pipes, ha ttings i/c fix estep CPV esting of jo chases and Total One of the content | ving thermaling the pipe (C solvent of ints completed includes joint ving thermalinc includes joint includes joint interpretation in the completed interpretation in the complete interpretation in the complete in th | al stability for with clamp cement and ete as per cood the wall 35.000 me 35.000 me 35.000 me Rs 21 al stability for nting of pipe stability for nting stability stability for nting stability stabili | r hot & cost at 1.00 the cost direction etc.32 metre etre etre etre etre etre et & 490.70 |

| | Tatal Oversity | 20,000 |
|----|--|--|
| | Total Quantity | 30.000 metre |
| | Total Deducted Quantity | 0.000 metre |
| | Net Total Quantity | 30.000 metre |
| | Say 30.000 metre @ Rs 720.13 / metre | Rs 21603.90 |
| 41 | 12.41.2 Providing and fixing on wall face unplasticised Rigid PVC rain water pipes conform A, including jointing with seal ring conforming to IS: 5382, leaving 10 mm gap fo Single socketed pipes.110 mm diameter | • |
| | 1 50.000 | 50.000 |
| | Total Quantity | 50.000 metre |
| | Total Deducted Quantity | 0.000 metre |
| | Net Total Quantity | 50.000 metre |
| | Say 50.000 metre @ Rs 351.48 / metre | Rs 17574.00 |
| 42 | 12.42.4.2 | 110 1101 1100 |
| | Providing and fixing on wall face unplasticised- PVC moulded fittings/ accessories PVC rain water pipes conforming to IS: 13592 Type A, including jointing with sea 5382, leaving 10 mm gap for thermal expansionSingle tee without door110x110x1 | I ring conforming to I |
| | 7 | 7.000 |
| | Total Quantity | 7.000 each |
| | Other Engineering Organisations | 0.000 each |
| | Net Total Quantity | 7.000 each |
| | Say 7.000 each @ Rs 249.24 / each | Rs 1744.68 |
| 43 | 12.42.5.2 Providing and fixing on wall face unplasticised- PVC moulded fittings/ accessories PVC rain water pipes conforming to IS: 13592 Type A, including jointing with sea 5382, leaving 10 mm gap for thermal expansionBend 87.5 ⁰ 110 mm | I ring conforming to I |
| | 11 | 11.000 |
| | Total Quantity | 11.000 each |
| | Total Deducted Quantity | 0.000 each |
| | Net Total Quantity | 11.000 each |
| | Say 11.000 each @ Rs 168.19 / each | |
| | 3ay 11.000 each @ 13 100.197 each | Rs 1850.09 |
| 44 | 11.46.2 Providing and laying Vitrified tiles indifferent sizes (thickness to be specified by material absorption less than 0.08 % and conforming to I.S. 15622, of approved make, in skirting, riser of steps, over 12 mm thick bed of cement mortar 1:3 (1 cement: 3 grouting the joint with white cement & matching pigments etc. complete. Size of T | anufacturer), with wa all colours & shade, coarse sand), includi |

| | | 2 | 2.000 | 2.500 | | | 10.000 | |
|-------|--|---|--|--|--|--|---|---|
| | | | | | Tot | al Quantity | 25.000 sq | m |
| | | | | Тс | tal Deducte | ed Quantity | 0.000 sqm | 1 |
| | | | | | Net Tot | al Quantity | 25.000 sq | m |
| | | I | Say | 25.000 sqm | @ Rs 1688 | 3.16 / sqm | Rs 42 | 204.00 |
| SI No | Description | No | L | В | D | CF | Quantity | Remark |
| 1 | 7.1.1 Random rubble maso | nry with ha | | foundation | and plinth | including le | velling up w | vith cemer |
| | concrete 1:6:12 (1 cem | ent : 6 coar | se sand : 12 | 2 graded sto | • | _ | • . | |
| | foundation | 1 | 8.000 | 0.500 | 0.400 | | 1.600 | |
| | basement | 1 | 8.000 | 0.400 | 0.400 | | 1.281 | |
| | | 1 | J. 3 | K N | Tot | al Quantity | 2.881 cum | ı |
| | | | | To | tal Deducte | d Quantity | 0.000 cum | ı |
| | | | | | | | | |
| | | 1/5 | 儿媳 | MAN. | Net Tot | al Quantity | 2.881 cum | 1 |
| 2 | 2.8.1 | 1 KT | Mary State | y 2.881 cum | @ Rs 5897 | 7.62 / cum | Rs 16 | 991.04 |
| 2 | 2.8.1 Earth work in excavate trenches or drains (no ramming of bottoms, I excavated soil as dire | t exceeding | hanical me g 1.5 m in w i m, includir | ans (Hydra ridth or 10 s | @ Rs 5897 ulic excava sqm on plan ut the exca | 7.62 / cum tor) /manua n), including | Rs 16 | 991.04 foundation |
| 2 | Earth work in excavate trenches or drains (no ramming of bottoms, I | t exceeding | hanical me g 1.5 m in w i m, includir | ans (Hydra ridth or 10 s | @ Rs 5897 ulic excava sqm on plan ut the exca | 7.62 / cum tor) /manua n), including | Rs 16 | 991.04 foundation |
| 2 | Earth work in excavate trenches or drains (no ramming of bottoms, I | t exceeding ift up to 1.5 cted, within | hanical me g 1.5 m in w m, includir a lead of 5 | ans (Hydra ridth or 10 s ng getting o 50 m.All kind | @ Rs 5897 ulic excava sqm on plar ut the exca ds of soil 0.400 | 7.62 / cum tor) /manua n), including | Rs 16 al means in g dressing of and disposa | 991.04 foundation f sides and l of surplus |
| 2 | Earth work in excavate trenches or drains (no ramming of bottoms, I | t exceeding ift up to 1.5 cted, within | hanical me g 1.5 m in w m, includir a lead of 5 | ans (Hydra ridth or 10 s ng getting o 50 m.All kind 0.600 | @ Rs 5897 ulic excava sqm on plar ut the exca ds of soil 0.400 | tor) /manua tor) /manua n), including vated soil a | Rs 16 al means in g dressing of and disposa | 991.04 foundation f sides and l of surplue |
| 2 | Earth work in excavate trenches or drains (no ramming of bottoms, I | t exceeding ift up to 1.5 cted, within | hanical me g 1.5 m in w m, includir a lead of 5 | ans (Hydra ridth or 10 s ng getting o 50 m.All kind 0.600 | @ Rs 5897 ulic excava sqm on plar ut the exca ds of soil 0.400 Tote stal Deducte | tor) /manua tor) /manua n), including vated soil a | Rs 16 al means in g dressing of and disposa 1.920 1.920 cum | 991.04 foundation f sides and l of surplus |
| 2 | Earth work in excavate trenches or drains (no ramming of bottoms, I | t exceeding ift up to 1.5 cted, within | hanical me g 4.5 m in w m, includir a lead of 5 8.000 | ans (Hydra ridth or 10 s ng getting o 50 m.All kind 0.600 | @ Rs 5897 ulic excava sqm on plar ut the exca ds of soil 0.400 Tote stal Deducte Net Tote | tor) /manua tor) /manua h), including vated soil a al Quantity ed Quantity | Rs 16 al means in g dressing of and disposa 1.920 1.920 cum 0.000 cum 1.920 cum | 991.04 foundation f sides and l of surplu |
| 3 | Earth work in excavate trenches or drains (no ramming of bottoms, I | t exceeding ift up to 1.5 cted, within 1 | chanical me g 1.5 m in w g m, includir a lead of 5 8.000 | ans (Hydra ridth or 10 s ng getting o 60 m.All kind 0.600 | @ Rs 5897 ulic excava igm on plar ut the exca ds of soil 0.400 Tota stal Deducte Net Tota m @ Rs 247 | al Quantity al Quantity al Quantity action Qua | Rs 16 al means in g dressing of and disposa 1.920 1.920 cum 0.000 cum 1.920 cum Rs 4 | foundation f sides and of surplus |
| | Earth work in excavate trenches or drains (no ramming of bottoms, I excavated soil as direstant as the excavated soil as direstant as the excavated soil as direstant as the excavated soil as directant as the excavated soil as the excavated soil as directant as the excavated soil as the exc | t exceeding ift up to 1.5 cted, within 1 | chanical me g 1.5 m in w g m, includir a lead of 5 8.000 | ans (Hydra ridth or 10 s ng getting o 60 m.All kind 0.600 | @ Rs 5897 ulic excava igm on plar ut the exca ds of soil 0.400 Tota stal Deducte Net Tota m @ Rs 247 | al Quantity al Quantity al Quantity action Qua | Rs 16 al means in g dressing of and disposa 1.920 1.920 cum 0.000 cum 1.920 cum Rs 4 | foundation f sides and l of surplus |
| | Earth work in excavate trenches or drains (no ramming of bottoms, I excavated soil as direstant as the excavated soil as direstant as the excavated soil as direstant as the excavated soil as directant as the excavated soil a | t exceeding ift up to 1.5 cted, within 1 | ement concrete: 1:3:6 (1 | ans (Hydranidth or 10 sing getting of 50 m.All kind of 50 current in 3 certain and 1.920 curr | @ Rs 5897 ulic excava sqm on plar ut the exca ds of soil 0.400 Total Deducte Net Tota m @ Rs 247 fied grade of coarse sand | al Quantity al Quantity al Quantity action Qua | Rs 16 al means in g dressing of and disposar 1.920 1.920 cum 0.000 cum 1.920 cum Rs 4 | foundation f sides and l of surplus |
| | Earth work in excavate trenches or drains (no ramming of bottoms, I excavated soil as direstant as the excavated soil as direstant as the excavated soil as direstant as the excavated soil as directant as the excavated soil a | t exceeding ift up to 1.5 cted, within 1 | ement concrete: 1:3:6 (1 | ans (Hydra ridth or 10 song getting of 50 m.All kind of 5 | @ Rs 5897 ulic excava sqm on plar ut the exca ds of soil 0.400 Total Deducte Net Tota m @ Rs 247 fied grade of coarse sand | tor) /manuan), including avated soil and Quantity and Quantity and Quantity and Quantity are called a quantity and Quantity | Rs 16 al means in dressing of and disposa 1.920 1.920 cum 0.000 cum 1.920 cum Rs 4 ale cost of cestone aggree 0.480 | foundation f sides and l of surplus |
| | Earth work in excavate trenches or drains (no ramming of bottoms, I excavated soil as direstant as the excavated soil as direstant as the excavated soil as direstant as the excavated soil as directant as the excavated soil a | t exceeding ift up to 1.5 cted, within 1 | ement concrete: 1:3:6 (1 | ans (Hydra ridth or 10 song getting of 50 m.All kind of 5 | @ Rs 5897 ulic excava igm on plar ut the exca ds of soil 0.400 Tota tal Deducte Net Tota m @ Rs 247 fied grade of coarse sand 0.100 Tota tal Deducte | tor) /manuan), including avated soil and Quantity and Quantity and Quantity and Quantity are excluding the control of Graded and Quantity | Rs 16 al means in dressing of and disposa 1.920 1.920 cum 0.000 cum 1.920 cum Rs 4 ale cost of cestone aggres 0.480 0.480 cum | foundation f sides and l of surplus 75.10 Intering and gate 40 mm |

| 4 | 50.6.1.6 Solid block masonry size confirming to Is thickness 20cm and | S 2185 part I | of 1979 for | super struc | ture above | floor two le | vel upto floo | |
|---|---|---|--|---|---|--|--|--|
| | DOOR | 1 | 2.100 | 1.000 | 0.200 | | -0.420 | |
| | WINDOW | 1 | 1.000 | 0.500 | 0.200 | | -0.100 | |
| | VENTILATION | 1 | 0.200 | 0.400 | 0.200 | | -0.016 | |
| | | 1 | 8.000 | 3.000 | 0.200 | | 4.801 | |
| | step | 1 | 1.500 | 0.200 | 0.200 | | 0.061 | |
| | | | | | Tota | al Quantity | 4.862 cum | 1 |
| | | | n. | To | tal Deducte | d Quantity | -0.536 cur | n |
| | | | 1900 | | Net Tota | al Quantity | 4.326 cum | 1 |
| | | - | Say | y 4.326 cum | @ Rs 6601 | .60 / cum | Rs 28 | 558.52 |
| | centering, shuttering | g, finishing and | | | c up to plinth | level:1:1:5 | :3 (1 cement | 1.5 coarse |
| | sand :3 graded ston | e aggregate 20 | | | 0.200 | | 0.001 | |
| | LINTEL | 1 | 2.000 | 0.200 | 0.200 | | 0.081 | |
| | | 1 | 2.000 | 0.200 3.200 | 0.100 | 118 | 1.025 | |
| | LINTEL | 1 | 2.000 | 0.200 3.200 ng Orga | 0.100 | al Quantity | | |
| | LINTEL | 1 | 2.000 | 0.200 3.200 ng Orga | 0.100 anisatrota | | 1.025 1.106 cum | 1 |
| | LINTEL | 1 | 2.000 3.200 ngineeri | 0.200 3.200 ng Orga | 0.100 Total Deducte Net Total | d Quantity | 1.025 1.106 cum 0.000 cum 1.106 cum | 1 |
| 6 | LINTEL | 1 Other En | 2.000 3.200 ngineeri Say | 0.200 3.200 ng Orga To | 0.100 Total Deducte Net Total @ Rs 9242 | d Quantity al Quantity 2.85 / cum , bending, | 1.025 1.106 cum 0.000 cum 1.106 cum Rs 10 | 222.59 osition and |
| 6 | LINTEL ROOF 5.22A.6 Steel reinforcement | 1 Other En | 2.000 3.200 ngineeri Say | 0.200 3.200 ng Orga To | 0.100 Total Deducte Net Total @ Rs 9242 | d Quantity al Quantity 2.85 / cum , bending, | 1.025 1.106 cum 0.000 cum 1.106 cum Rs 10 | 222.59 osition and |
| 6 | LINTEL ROOF 5.22A.6 Steel reinforcement binding all complete | 1 Other En | 2.000 3.200 ngineeri Say | 0.200 3.200 ng Orga To | 0.100 Total Deducte Net Total @ Rs 9242 | d Quantity al Quantity 2.85 / cum , bending, ped bars of g | 1.025 1.106 cum 0.000 cum 1.106 cum Rs 10 | 222.59 osition and |
| 6 | LINTEL ROOF 5.22A.6 Steel reinforcement binding all complete | t for R.C.C we above plinth | 2.000 3.200 ngineeri Say | 0.200 3.200 ng Orga To | 0.100 Total Deducte Net Total @ Rs 9242 ing, cutting ically Treate | d Quantity 2.85 / cum 4.85 / cum 5.65 dending, ped bars of general section (1998) | 1.025 1.106 cum 0.000 cum 1.106 cum Rs 10 placing in parade Fe-500 6.480 | osition and DD or more 80KG/M2 |
| 6 | LINTEL ROOF 5.22A.6 Steel reinforcement binding all complete | t for R.C.C we above plinth | 2.000 3.200 ngineeri Say | 0.200 3.200 ng Orga To y 1.106 cum g straighten o - Mechan | 0.100 Total Deducte Net Total @ Rs 9242 ing, cutting ically Treate | d Quantity al Quantity 2.85 / cum bending, ed bars of g 80.0 70.0 al Quantity | 1.025 1.106 cum 0.000 cum 1.106 cum Rs 10 placing in properade Fe-500 6.480 71.750 | osition and DD or more 80KG/M2 |
| 6 | LINTEL ROOF 5.22A.6 Steel reinforcement binding all complete | t for R.C.C we above plinth | 2.000 3.200 ngineeri Say | 0.200 3.200 ng Orga To y 1.106 cum g straighten o - Mechan | 0.100 Total Deducte Net Total @ Rs 9242 ing, cutting ically Treate tal Deducte | d Quantity al Quantity 2.85 / cum bending, ed bars of g 80.0 70.0 al Quantity | 1.025 1.106 cum 0.000 cum 1.106 cum Rs 10 placing in proprade Fe-500 6.480 71.750 78.230 kg | 222.59 osition and DD or more 80KG/M2 70KG/M2 |
| 6 | LINTEL ROOF 5.22A.6 Steel reinforcement binding all complete | t for R.C.C we above plinth | 2.000 3.200 ngineeri Say | 0.200 3.200 ng Orga 7 to 1.106 cum 9 straighten 0 - Mechan | 0.100 Total Deducte Net Total @ Rs 9242 ing, cutting ically Treate tal Deducte | d Quantity al Quantity 2.85 / cum bending, ed bars of g 80.0 70.0 al Quantity d Quantity al Quantity | 1.025 1.106 cum 0.000 cum 1.106 cum Rs 10 placing in perade Fe-500 6.480 71.750 78.230 kg 0.000 kg 78.230 kg | 222.59 osition and DD or more 80KG/M2 70KG/M2 |
| 7 | LINTEL ROOF 5.22A.6 Steel reinforcement binding all complete | t for R.C.C we above plinth 0.081 1.025 | 2.000 3.200 gineeri Say ork including level. Therm | 0.200 3.200 ng Orga 7 to 1.106 cum g straighten o - Mechan To Say 78.23 | 0.100 Total Deducte Net Total @ Rs 9242 ing, cutting ically Treate otal Deducte Net Total | d Quantity al Quantity 2.85 / cum bending, ed bars of g 80.0 70.0 al Quantity d Quantity al Quantity | 1.025 1.106 cum 0.000 cum 1.106 cum Rs 10 placing in perade Fe-500 6.480 71.750 78.230 kg 0.000 kg 78.230 kg | osition and BOKG/M2 |

| | | 2 | 3.200 | 3.200 | | | 20.481 | |
|---|---|--|--|--|--|--|---|----------------------------------|
| | | 1 | 12.800 | 0.100 | | | 1.281 | |
| | | 1 | 2.100 | 1.000 | | | -2.100 | |
| | | 1 | 1.000 | 0.500 | | | -0.500 | |
| | | | | | Total Qu | antity | 69.762 sq | m |
| | | | | To | otal Deducted Qu | antity | -2.600 sqı | m |
| | | | | | Net Total Qu | antity | 67.162 sq | m |
| | | | Say | y 67.162 sq | m @ Rs 257.19 | / sqm | Rs 17 | 273.39 |
| | Painting with synt grams/ litre, of app achieve even shad | oroved brand ar de and colour.O | nd manufactui ne coat | re, including | • | | ts wherever | |
| | | 2 | 8.000 | 3.000 | 4 13 | | 48.000 | |
| | | 2 | 3.200 | 3.200 | 12 | | 20.481 | |
| | DOOD | 1 | 12.800 | 0.100 | 3 300 | | 1.281 | |
| | DOOR | 1 | 2.100 | 1.000 | 76-25-79-5-7 760-5-7 | | -2.100 | |
| | WINDOW | 1 | 1.000 | 0.500 | T | | -0.500 | |
| | | 0.1 E | | na Ora | Total Qu | | 69.762 sq | |
| | | ()ther Hi | noineem | | | | | |
| | | Other E | ngmeen | ng Ol F | otal Deducted Qu | | -2.600 sq | |
| | | D Other E | D] | | Net Total Qu | ıantity | 67.162 sq | m |
| 0 | 12 95 2 | P | D] | | 7 | ıantity | 67.162 sq | |
| 9 | 13.85.3 Applying priming Organic Compour less than 50 gram | coats with prind) content.Witl | Samer of appro | ay 67.162 s | Net Total Que qm @ Rs 74.06 and manufacture | antity sqm e, havi | 67.162 sq Rs 49 | m 974.02 C (Vol |
| 9 | Applying priming Organic Compour | coats with prind) content.With | Samer of appro | ay 67.162 s ved brand able cemer | Net Total Que qm @ Rs 74.06 and manufacture | antity sqm e, havi | 67.162 sq Rs 49 ng low VOoce having V | m 974.02 C (Vol |
| 9 | Applying priming Organic Compour | coats with prind) content.With s / litre | mer of appro | ay 67.162 s ved brand able cemer | Net Total Que qm @ Rs 74.06 and manufacture | antity sqm e, havi | Rs 49 | m 974.02 C (Vol |
| 9 | Applying priming Organic Compour | coats with prind) content.With s / litre | mer of appro h water thinns 8.000 3.200 | ay 67.162 s ved brand able cemer 3.000 3.200 | Net Total Que qm @ Rs 74.06 and manufacture | antity sqm e, havi | 67.162 sq Rs 49 ng low VOoce having V 48.000 20.481 | m 974.02 C (Vol |
| 9 | Applying priming Organic Compour | coats with prind) content.With s / litre | 8.000 3.200 12.800 | 3.000 3.200 0.100 | Net Total Que qm @ Rs 74.06 and manufacture | antity sqm e, havi | 67.162 sq Rs 49 ng low VOo ce having V 48.000 20.481 1.281 | m 974.02 C (Vol |
| 9 | Applying priming Organic Compour | coats with prind) content.With s / litre | 8.000 3.200 12.800 2.100 | 3.000 3.200 0.100 | Net Total Que qm @ Rs 74.06 and manufacture | yantity / sqm re, havi s surface | 67.162 sq Rs 49 ng low VOo ce having V 48.000 20.481 1.281 -2.100 | m 974.02 C (Vol OC cor |
| 9 | Applying priming Organic Compour | coats with prind) content.With s / litre | 8.000 3.200 12.800 2.100 | 3.000 3.200 0.100 1.000 | Net Total Queen @ Rs 74.06 / | re, havi | 67.162 sq Rs 49 ng low VOo ce having V 48.000 20.481 1.281 -2.100 -0.500 | m 974.02 C (Vol OC cor |
| 9 | Applying priming Organic Compour | coats with prind) content.With s / litre | 8.000 3.200 12.800 2.100 | 3.000 3.200 0.100 1.000 | Net Total Queen @ Rs 74.06 / And manufacturent primer on walls | Jantity / sqm re, having surface Jantity Jantity | 67.162 sq Rs 49 ng low VOo ce having V 48.000 20.481 1.281 -2.100 -0.500 69.762 sq | m 974.02 C (Vol OC cor |

Providing and fixing in position factory made precast RCC M-40 doors and win frames having excellent smooth finish as per IS:6523 with reinforcement of 3 Nos, 6 mm dia main bars tied with 3 mm M.S stirrups placed @ 200 mm CC nad 6 numbers high strength polymer blocks of required size for fixing hinges including providing 6 no specially designed M.S galvanised sleeves for accomodating 6 mm dia fully threaded bolts for fixing hold fast on vertical members, providing suitable arrangement for receiving sliding door bolts and tower bolt etc all complete, as per the direction of Engineer in charge. (The cost of hold fast and cc block of 1:3:6 mix is also included in the item.) The frame shall be measured in running meter correct to two places of decimal. Door frame 100 mm x 60 mm. 2.1 height, **DOOR** 1 6.200 6.200 1.00 width 1.00x0.50 **WINDOW** 1 3.400 3.400 opening **Total Quantity** 9.600 metre **Total Deducted Quantity** 0.000 metre 9.600 metre **Net Total Quantity** Say 9.600 metre @ Rs 617.82 / metre Rs 5931.07 11 50.9.4.1 Providing and fixing paneling or paneling and glazing in paneled or paneled and glazed shutters for doors, windows and clerestory windows (Area of opening for panel inserts excluding portion inside grooves or rebates to be measured) paneling for paneled or paneled and glazed shutters 25 mm to 40 mm thick using good quality Anjili/ Jack wood 2.100 **DOOR** 2.100 1.000 0.500 window 0.500 **Total Quantity** 2.600 sqm **Total Deducted Quantity** 0.000 sqm **Net Total Quantity** 2.600 sqm Say 2.600 sqm @ Rs 2466.16 / sqm Rs 6412.02 12 50.9.5.1 Providing and fixing glazed shutters for doors, windows and clerestory windows using 4 mm thick float glass panes including ISI marked M.S pressed butt hinges bright finished of required size with necessary screws. Using Anjili wood/ jack wood 35 mm thick shutters. 1 0.800 0.300 0.240 **Total Quantity** 0.240 sqm **Total Deducted Quantity** 0.000 sqm **Net Total Quantity** 0.240 sqm Say 0.240 sqm @ Rs 3596.98 / sqm Rs 863.28 13 9.76 Providing and fixing bright finished brass 100 mm mortice latch and lock with 6 levers and a pair of lever

| | handles of approved q | uanty with he | ecessary so | rews etc. co | mpiete. | | | |
|------------|--|--|---|--|---|--|---|--|
| | | 1 | | | | | 1.000 | |
| | | | | | To | otal Quantity | 1.000 no | |
| | | | | To | otal Deduc | ted Quantity | 0.000 no | |
| | | | | | Net To | otal Quantity | 1.000 no | |
| | | | | Say 1.000 | no @ Rs | 827.50 / no | Rs | 327.50 |
| SI No | Description | No | L | В | D | CF | Quantity | Remark |
| | | | 4 EPABX | installation | | | | |
| 1 | od96081/2020_2021 Wiring charges for incharges and testing of | | stal Digital | 16 Line Int | ercom EP | ABX includir | ng all mate | rials, lab |
| | Peermade Ecolodge | 1 | 550.000 | 1997 | | | 550.000 | |
| | | | 8.81 | | To | otal Quantity | 550.000 ו | metre |
| | | 610 | W. P. | To | otal Deduc | ted Quantity | 0.000 me | tre |
| | | 12 | 1 | SAK (| Net To | otal Quantity | 550.000 ı | metre |
| | | 1/57 | Say 5 | 550.000 metr | e @ Rs 7! | 5 50 / metre | Rs 4 | 1525.00 |
| 2 | od96082/2020_2021 Supplying and installicharges should be pa | | 895.0 | | | (wiring mate | rials and w | viring lab |
| 2 | Supplying and installi | | 895.0 | | | (wiring mate | rials and w | viring labe |
| 2 | Supplying and installi charges should be pa | | 895.0 | | n EPABX | (wiring mate | | riring lab |
| 2 | Supplying and installi charges should be pa | | 895.0 | ine Intercor | n EPABX | ons | 1.000 | riring lab |
| 2 | Supplying and installi charges should be pa | | 895.0 | ine Intercor | m EPABX nnisati To otal Deduc | ons otal Quantity | 1.000 1.000 no | riring lab |
| 2 | Supplying and installi charges should be pa | | ly). gineer | ine Intercor | m EPABX nnisati To otal Deduc | ons otal Quantity ted Quantity otal Quantity | 1.000 1.000 no 0.000 no 1.000 no | viring labo |
| 2 SI No | Supplying and installi charges should be pa | | ly). gineer | ine Intercor | m EPABX nnisati To otal Deduc | ons otal Quantity ted Quantity otal Quantity | 1.000 1.000 no 0.000 no 1.000 no | 2592.15 |
| | Supplying and installicharges should be particularly permade Ecolodge | aid separate | ly). gincer | ine Intercor | Total Deduction @ Rs 32 | otal Quantity ted Quantity otal Quantity 592.15 / no | 1.000 1.000 no 0.000 no 1.000 no Rs 32 | |
| | Supplying and installicharges should be particularly permade Ecolodge | No fan point/ e. le core cable le GI box a | L 5 ELECTRI xhaust fan e in surface nd earthing | Say 1.000 no B CAL WORK point/ call by recessed rig the point | m EPABX Total Deduct Net Total © @ Rs 32 © S pell point we medium cla | otal Quantity ted Quantity otal Quantity 592.15 / no | 1.000 no 1.000 no 1.000 no Rs 32 Quantity | 2592.15 Remark VCinsula dular swi |
| Si No | Description 1.10.3 Wiring for light point/copper conductor single modular plate, suitab | No fan point/ e. le core cable le GI box a | L 5 ELECTRI xhaust fan e in surface nd earthing | Say 1.000 no B CAL WORK point/ call by recessed rig the point | m EPABX Total Deduct Net Total © @ Rs 32 © S pell point we medium cla | otal Quantity ted Quantity otal Quantity 592.15 / no | 1.000 no 1.000 no 1.000 no Rs 32 Quantity | 2592.15 Remark |
| Si No | Description 1.10.3 Wiring for light point/ copper conductor single core | No fan point/ e le core cable le GI box a e cable etc | L 5 ELECTRI xhaust fan e in surface nd earthing | Say 1.000 no B CAL WORK point/ call by recessed rig the point | m EPABX Total Deduct Net Total © @ Rs 32 © S pell point we medium cla | otal Quantity ted Quantity otal Quantity 592.15 / no | 1.000 1.000 no 0.000 no 1.000 no Rs 32 Quantity m FRLS P duit, with mo | 2592.15 Remark VCinsula dular swi |
| Si No | Description 1.10.3 Wiring for light point/copper conductor single conduc | No fan point/ e le core cable le GI box a e cable etc | L 5 ELECTRI xhaust fan e in surface nd earthing | Say 1.000 no B CAL WORK point/ call by recessed rig the point | m EPABX Total Deduct Net Total Deduct O @ Rs 32 D Sell point verification clause with 1.5 sell point verification clause with | otal Quantity ted Quantity otal Quantity 592.15 / no | 1.000 1.000 no 0.000 no 1.000 no Rs 32 Quantity m FRLS P' duit, with mo PVC insula | 2592.15 Remark VCinsula dular swith atted cop |
| Si No | Description 1.10.3 Wiring for light point/copper conductor single conduc | No fan point/ e le core cable le GI box a e cable etc | L 5 ELECTRI xhaust fan e in surface nd earthing | Say 1.000 no B CAL WORK point/ call by recessed righted point do group C | m EPABX Total Deduc Net Total Deduc O @ Rs 32 D Sell point venedium clawith 1.5 s | otal Quantity ted Quantity otal Quantity 592.15 / no CF with 1.5 sq.mass PVC concurrence of the concurrenc | 1.000 1.000 no 0.000 no 1.000 no Rs 32 Quantity m FRLS P duit, with mo PVC insula 19.000 3.000 | 2592.15 Remark VCinsular dular switted copplete copplet |

| | | | Say 22.0 | 000 point | @ Rs 1125. | 73 / point | Rs 24 | 766.06 |
|---|---|-------------------------|--|-----------|---|--|---|--------------------------------------|
| 2 | 1.14.1 Wiring for circuit/ subropper conductor, singsq.mm + 1x1.5 sq.mm | gle core cab | | | | | | |
| | 1.14.1 | 1 | 60.000 | | | | 60.000 | |
| | | | · | | Tota | al Quantity | 60.000 me | etre |
| | | | | То | tal Deducte | d Quantity | 0.000 met | re |
| | | | | | Net Tota | l Quantity | 60.000 me | etre |
| | | | Say 60.0 | 00 metre | @ Rs 166.5 | 66 / metre | Rs 99 | 93.60 |
| | Wiring for circuit/ subropper conductor, sing sq. mm + 1 X 2.5 sq. r | le core cabl | e in surface / r | | | J | | |
| | 1.14.2 | 1 | 30.000 | MA | 1 4 1 | | 30.000 | |
| | | 15 | | 21 | Tota | I Quantity | 30.000 me | etre |
| | | 104 | KOU | То | tal Deducted | d Quantity | 0.000 met | re |
| | | | | | Net Tota | l Quantity | 30.000 me | etre |
| | | | | | @ Rs 203.7 | | Rs 61 | 111.90 |
| 4 | 1.17.3 Supplying and drawing existing surface / reces | following si | | VC insula | ated copper | conductor, | single core | cable in th |
| | 1.17.3 | 1 | 30.000 | | | | 30.000 | |
| | | | | | | | 30.000 | |
| | | | | | Tota | l Quantity | 30.000 me | etre |
| | | | | То | Tota | • | | |
| | | | | То | tal Deducte | • | 30.000 me | re |
| | | | Say 30. | | tal Deducte | d Quantity | 30.000 met 0.000 met 30.000 me | re |
| 5 | 1.12 Wiring for light/ power surface/ recessed me conductor single core | dium class | (4 sq. mm FRL | 000 metro | Net Totale @ Rs 74.3 | d Quantity al Quantity 66 / metre | 30.000 met 0.000 met 30.000 met Rs 22 | re etre 230.80 corecable |
| 5 | Wiring for light/ power surface/ recessed me | dium class | (4 sq. mm FRL | 000 metro | Net Totale @ Rs 74.3 | d Quantity al Quantity 66 / metre | 30.000 met 0.000 met 30.000 met Rs 22 | re etre 230.80 corecable |
| 5 | Wiring for light/ power surface/ recessed me conductor single core | dium class cable for lo | (4 sq. mm FRL PVC conduit a op earthing as | 000 metro | Net Total Re @ Rs 74.3 Insulated cop In 1 No 4 sq Id. | d Quantity al Quantity 66 / metre | 30.000 met 0.000 met 30.000 met Rs 22 ctor single c | re etre 230.80 corecable atedcoppe |
| 5 | Wiring for light/ power surface/ recessed me conductor single core | dium class cable for lo | (4 sq. mm FRL PVC conduit a op earthing as | 000 metro | Net Total Re @ Rs 74.3 Insulated cop In 1 No 4 sq Id. | d Quantity al Quantity a6 / metre apper condu by and many many many many many many many many | 30.000 met 30.000 met 30.000 met 30.000 met 30.000 met 30.000 | re etre 230.80 corecable atedcoppe |
| 5 | Wiring for light/ power surface/ recessed me conductor single core | dium class cable for lo | (4 sq. mm FRL PVC conduit a op earthing as | 000 metro | Net Total Re @ Rs 74.3 Insulated cop In 1 No 4 sq Id. Total | d Quantity al Quantity a6 / metre apper condu by and many many many many many many many many | 30.000 met | re etre 230.80 corecable i atedcoppe |

| 6 | | fixing following mo | | | | - | - | switch b |
|----|------------|--|-------------|-------------|--------------|-------------|-----------|-----------|
| | 1.24.1 | 5 | | | | | 5.000 | |
| | | | | | Tota | al Quantity | 5.000 ead | h |
| | | | | To | otal Deducte | d Quantity | 0.000 ead | h |
| | | | | | Net Tota | al Quantity | 5.000 ead | h |
| | | | Say | 5.000 eac | h @ Rs 124 | .92 / each | Rs 6 | 24.60 |
| 7 | | fixing following mo | | | | • | • | |
| | 1.24.4 | 3 | 199 | 1997 | | | 3.000 | |
| | | | | | Tota | al Quantity | 3.000 ead | h |
| | | 1 | T B | To | otal Deducte | d Quantity | 0.000 ead | h |
| | | | KVIE | | Net Tota | al Quantity | 3.000 eac | h |
| | | 155 | Say | 3.000 eac | h @ Rs 120 | .46 / each | Rs 3 | 61.38 |
| | | fixing following mo ections but excludi Other En | | r plate etc | | ed.15/16 ar | • | switch b |
| | | 26 | \supset 1 | | | | 26.000 | |
| | | | | | Tota | al Quantity | 30.000 ea | ach |
| | | | | To | otal Deducte | d Quantity | 0.000 ead | h |
| | | | | | Net Tota | al Quantity | 30.000 ea | ach |
| | | | Say 3 | 30.000 eac | h @ Rs 169 | .53 / each | Rs 5 | 085.90 |
| 9 | | ng the following mo | | | | _ | • | s and giv |
| | 90.10.3.15 | 4 | | | | | 4.000 | |
| | | | <u>'</u> | | Tota | al Quantity | 4.000 eac | ch |
| | | | | To | otal Deducte | d Quantity | 0.000 ead | :h |
| | | | | | Net Tota | al Quantity | 4.000 eac | :h |
| | | | Say | 4.000 eac | h @ Rs 556 | .79 / each | Rs 2 | 227.16 |
| 10 | | fixing following mo | | | | _ | • | |

| | 1.24.5 | 4 | | | | | 4.000 | |
|----|---|---|------------------------------|-------------------------------|--|--|---|-------------|
| | | 26 | | | | | 26.000 | |
| | | | | | Tota | al Quantity | 30.000 ea | ıch |
| | | | | Тс | tal Deducte | d Quantity | 0.000 eac | :h |
| | | | | | Net Tota | al Quantity | 30.000 ea | ıch |
| | | | Say | 30.000 each | n @ Rs 227 | .53 / each | Rs 6 | 825.90 |
| 11 | 90.10.1.2 Supply & Fixing t including making moulded plastic | g good the dama | | | | | | |
| | | 16 | 0 | 0 | | | 16.000 | |
| | | | JAN | SPA L | Tota | al Quantity | 16.000 ea | ıch |
| | | | E.2 1 | To | tal Deducte | d Quantity | 0.000 eac | :h |
| | | 610 | K Z | 75 N | Net Tota | al Quantity | 16.000 ea | ıch |
| | | | Say | 16.000 each | n @ Rs 215 | .30 / each | Rs 3 | 444.80 |
| 12 | 90.10.1.1 Supply & Fixing t including making moulded plastic | g good the dama | ages, colou | ur washing o | etc as requ | ired (RoHS | S compliant | |
| 12 | Supply & Fixing t | g good the dama | ages, colou | ng Orga | anisatio | ired (RoHS | 4.000 eac |)1 mod |
| 12 | Supply & Fixing t including making moulded plastic | g good the dama | ages, colou | ng Orga | anisation Total | Ins Al Quantity d Quantity | 4.000 4.000 eac 0.000 eac |)1 mod |
| 12 | Supply & Fixing t including making moulded plastic | g good the dama | gineeri | ng Orga | Total Deducte | Ins Al Quantity d Quantity al Quantity | 4.000 4.000 eac 0.000 eac 4.000 eac |)1 mod |
| 13 | Supply & Fixing t including making moulded plastic | g good the dama box on surface Other Er | gineeri Sa e/ modules, | ng Orga To | Total Deducte Net Total Q Rs 215 | ns al Quantity d Quantity al Quantity 30 / each | 4.000 4.000 eac 0.000 eac 4.000 eac Rs 8 |)1 mod |
| | Supply & Fixing to including making moulded plastic 90.10.1.1 1.27.1 Supplying and fix | g good the dama box on surface Other Er | gineeri Sa e/ modules, | ng Orga To | Total Deducte Net Total Q Rs 215 | ns al Quantity d Quantity al Quantity 30 / each | 4.000 4.000 eac 0.000 eac 4.000 eac Rs 8 |)1 mod |
| | Supply & Fixing to including making moulded plastic 90.10.1.1 1.27.1 Supplying and fix switches in reces | g good the dama box on surface Other Er | gineeri Sa e/ modules, | ng Orga To | Total Deducte Net Total n @ Rs 215 gwith modu | ns al Quantity d Quantity al Quantity 30 / each | 4.000 4.000 eac 0.000 eac 4.000 eac Rs 8 |)1 mod |
| | Supply & Fixing to including making moulded plastic 90.10.1.1 1.27.1 Supplying and fix switches in reces | g good the dama box on surface Other Er | gineeri Sa e/ modules, | ng Organia (Total) 4.000 each | Total Deducte Net Total n @ Rs 215 gwith modu | ired (RoHS al Quantity d Quantity al Quantity 30 / each lar base & each | 4.000 4.000 eac 0.000 eac 4.000 eac Rs 8 |)1 mod |
| | Supply & Fixing to including making moulded plastic 90.10.1.1 1.27.1 Supplying and fix switches in reces | g good the dama box on surface Other Er | gineeri Sa e/ modules, | ng Organia (Total) 4.000 each | Total Deducte Net Total gwith modu (75mm) Total tal Deducte | Ins Al Quantity d Quantity al Quantity 30 / each lar base & each | 4.000 4.000 eac 0.000 eac 4.000 eac Rs 8 cover plate 2.000 2.000 eac |)1 mod |
| | Supply & Fixing to including making moulded plastic 90.10.1.1 1.27.1 Supplying and fix switches in reces | g good the dama box on surface Other Er | Same/ modules, | ng Organia (Total) 4.000 each | Total Deducte Net Total gwith modu (75mm) Total tal Deducte Net Total | ired (RoHS al Quantity d Quantity al Quantity 30 / each lar base & al Quantity d Quantity d Quantity | 4.000 4.000 eac 0.000 eac 4.000 eac 2.000 2.000 eac 2.000 eac 2.000 eac |)1 models:h |

| | 2.10.1 | 7 | | | | | 7.000 | |
|----|---|---|---|--|--|--|--|--|
| | | | | | Tota | al Quantity | 7.000 ea | ch |
| | | | | To | otal Deducte | d Quantity | 0.000 ea | ch |
| | | | | | Net Tota | al Quantity | 7.000 ea | ch |
| | | | Sa | y 7.000 eacl | h @ Rs 257. | 27 / each | Rs 1 | 800.89 |
| 15 | 2.10.3 Supplying and fix suitable for induct and commissionir | ive load of follow | ving poles i | n the existin | * | • | | |
| | 2.10.3 | 1 | | | | | 1.000 | |
| | | | 6 | 6 | Tota | al Quantity | 1.000 ea | ch |
| | | | JAM. | To | otal Deducte | d Quantity | 0.000 ea | ch |
| | | - | E. L 1 | | Net Tota | al Quantity | 1.000 ea | ch |
| | | | Sa | y 1.000 eacl | h @ Rs 688. | 53 / each | Rs | 688.53 |
| 16 | Supply and instal MCB DB including isolator etc. fixed making good the with provision for | g copper /brass on wall using sui damages, colour | bus bar, ne table ancho washing et | eutral link, e or bolts or fix c. as require | arth bus an ed in recess ed4 way (8+ | d DIN rail s including c 12) - double | suitable for cutting hole cover TPN | fixing MCB on the wall I vertical DE |
| | MCB DB including isolator etc. fixed | g copper /brass on wall using sui damages, colour | bus bar, ne table ancho washing et | eutral link, e or bolts or fix c. as require | arth bus an ed in recess ed4 way (8+ | d DIN rail s including c 12) - double | suitable for cutting hole cover TPN | fixing MCB on the wall I vertical DB |
| | MCB DB including isolator etc. fixed a making good the owith provision for 42/43) | g copper /brass on wall using sui damages, colour | bus bar, ne table ancho washing et | eutral link, e or bolts or fix c. as require | arth bus an ed in recess ed4 way (8+ as incomer | d DIN rail s including c 12) - double | suitable for cutting hole e cover TPN P MCB as | fixing MCB/ on the wall I vertical DB outgoing (IF |
| | MCB DB including isolator etc. fixed a making good the owith provision for 42/43) | g copper /brass on wall using sui damages, colour | bus bar, ne table ancho washing et | eutral link, e or bolts or fix c. as require CCB/ RCBO | arth bus an ed in recess ed4 way (8+ as incomer | d DIN rail s including o 12) - double and SP/ T | suitable for cutting hole e cover TPN P MCB as | fixing MCB/ on the wall I vertical DE outgoing (IF |
| | MCB DB including isolator etc. fixed a making good the owith provision for 42/43) | g copper /brass on wall using sui damages, colour | bus bar, ne table ancho washing et | eutral link, e or bolts or fix c. as require CCB/ RCBO | arth bus an eed in recessed way (8+ as incomer | d DIN rail s including o 12) - double and SP/ T | suitable for cutting hole e cover TPN P MCB as 1.000 | fixing MCB, on the wall I vertical DE outgoing (IF |
| | MCB DB including isolator etc. fixed a making good the owith provision for 42/43) | g copper /brass on wall using sui damages, colour | bus bar, ne table ancho washing et Isolator/ R0 | eutral link, e or bolts or fix c. as require CCB/ RCBO | arth bus an eed in recessed way (8+ as incomer Total Deducte | d DIN rail so including of 12) - double rand SP/ To al Quantity al Quantity | suitable for cutting hole e cover TPN P MCB as 1.000 1.000 eac 0.000 eac | fixing MCB/ on the wall I vertical DE outgoing (IF |
| 17 | MCB DB including isolator etc. fixed a making good the owith provision for 42/43) | g copper /brass on wall using sui damages, colour fixing 4P MCB / Ing following way ess, complete v powder painted | say /, single polywith tinned | teutral link, eprobolis or fix c. as require CCB/ RCBO To 1.000 each le and neutropper bu | arth bus an ed in recessed way (8+2) as incomer as inco | d DIN rail so including of 12) - double rand SP/ T and SP/ T al Quantity d Quantity al Quantity 71 / each eel, MCB distral bus based in the control of the c | suitable for cutting hole cover TPN P MCB as 1.000 1.000 eac 1.000 eac Rs 6 stribution bear, earth bear, earth bear, earth bear, | fixing MCB/ on the wall I vertical DB outgoing (IP ch ch ch 490.71 |
| | MCB DB including isolator etc. fixed a making good the owith provision for 42/43) 90.11.1.14 2.3.1 Supplying and fixion surface/ receinterconnections, | g copper /brass on wall using sui damages, colour fixing 4P MCB / Ing following way ess, complete v powder painted | say /, single polywith tinned | teutral link, eprobolis or fix c. as require CCB/ RCBO To 1.000 each le and neutropper bu | arth bus an ed in recessed way (8+2) as incomer as inco | d DIN rail so including of 12) - double rand SP/ T and SP/ T al Quantity d Quantity al Quantity 71 / each eel, MCB distral bus based in the control of the c | suitable for cutting hole cover TPN P MCB as 1.000 1.000 eac 1.000 eac Rs 6 stribution bear, earth bear, earth bear, earth bear, | fixing MCB/ on the wall I vertical DB outgoing (IP ch ch ch 490.71 |
| | MCB DB including isolator etc. fixed a making good the of with provision for 42/43) 90.11.1.14 2.3.1 Supplying and fixing on surface/ receinterconnections, way, Double door | g copper /brass on wall using sui damages, colour fixing 4P MCB / | say /, single polywith tinned | teutral link, eprobolis or fix c. as require CCB/ RCBO To 1.000 each le and neutropper bu | Total Deducte Net Total @ Rs 6490. al, sheet stess bar, neurals required. | d DIN rail so including of 12) - double rand SP/ T and SP/ T al Quantity d Quantity al Quantity 71 / each eel, MCB distral bus based in the control of the c | suitable for cutting hole cover TPN P MCB as 1.000 eac 0.000 eac Rs 6 stribution bar, earth but MCBIRCo | fixing MCB/ on the wall I vertical DE outgoing (IF ch ch 490.71 |
| | MCB DB including isolator etc. fixed a making good the of with provision for 42/43) 90.11.1.14 2.3.1 Supplying and fixing on surface/ receinterconnections, way, Double door | g copper /brass on wall using sui damages, colour fixing 4P MCB / | say /, single polywith tinned | teutral link, eprobolits or fixed as required CCB/ RCBO To 1.000 each le and neutropper but arthing etc. as | Total Deducte Net Total @ Rs 6490. al, sheet stess bar, neurals required. | d DIN rail so including of 12) - double rand SP/ T and SP/ T al Quantity d Quantity al Quantity ral pech without late at Quantity bar bar (But without al Quantity bar al Quantity bar bar bus bar (But without al Quantity bar Quantity al Quantity al Quantity bar Quantity al Quantity | suitable for cutting hole cover TPN P MCB as 1.000 1.000 eac 1.000 eac Rs 6 stribution bar, earth but MCBIRCO 1.000 | fixing MCB, on the wall I vertical DE outgoing (IF outgoi |
| | MCB DB including isolator etc. fixed a making good the of with provision for 42/43) 90.11.1.14 2.3.1 Supplying and fixing on surface/ receinterconnections, way, Double door | g copper /brass on wall using sui damages, colour fixing 4P MCB / | say /, single polywith tinned | teutral link, eprobolits or fixed as required CCB/ RCBO To 1.000 each le and neutropper but arthing etc. as | Total Deducte Net Total Rs 6490. al, sheet stess bar, neural steps required. Total Deducte | d DIN rail so including of 12) - double rand SP/ T and SP/ T al Quantity d Quantity al Quantity ral pech without late at Quantity bar bar (But without al Quantity bar al Quantity bar bar bus bar (But without al Quantity bar Quantity al Quantity al Quantity bar Quantity al Quantity | suitable for cutting hole cover TPN P MCB as 1.000 each 1.000 each Rs 6 stribution bear, earth but MCBIRCO 1.000 each 1.0 | fixing MCB/on the wall I vertical DB outgoing (IP) ch ch ch card, 240 V ar, din bar CB/Isolator6 |
| | MCB DB including isolator etc. fixed a making good the of with provision for 42/43) 90.11.1.14 2.3.1 Supplying and fixing on surface/ receinterconnections, way, Double door | g copper /brass on wall using sui damages, colour fixing 4P MCB / | Say y, single political political discountries sincluding ear | teutral link, eprobolits or fixed as required CCB/ RCBO To 1.000 each le and neutropper but arthing etc. as | Total Deducte Net Total Rs 6490. al, sheet stess bar, neural steps required. Total Deducte Net Total Deducte | d DIN rail so including of 12) - double rand SP/ T and SP/ T al Quantity d Quantity ral Quantity bel, MCB distral bus be (But without al Quantity d Quantity d Quantity d Quantity al Quantity al Quantity al Quantity al Quantity al Quantity | suitable for cutting hole cover TPN P MCB as 1.000 eac | fixing MCB/on the wall I vertical DB outgoing (IP) ch ch ch card, 240 V ar, din bar CB/Isolator6 |

| | Supplying and fixicircuit breaker (Romplete with co | CCB), having a | • | • | | • | the existin | ig MCB I |
|----|--|--------------------------------|--|--|--|---|--|---------------------------------|
| | 2.14.1 | 1 | | | | | 1.000 | |
| | | , | • | | Tota | al Quantity | 1.000 eac | :h |
| | | | | To | otal Deducte | d Quantity | 0.000 eac | :h |
| | | | | | Net Tota | al Quantity | 1.000 eac | :h |
| | | | Say | 1.000 each | @ Rs 2453. | .72 / each | Rs 2 | 453.72 |
| 19 | 2.10.5 Supplying and fix suitable for induct and commissionin | ive load of follow | wing poles i | n the existin | g MCB DB | | | |
| | 2.10.5 | 1 | -1 | W. | | | 1.000 | |
| | | | 33 6 | | Tota | al Quantity | 1.000 eac | :h |
| | | (1) | | To | otal Deducte | d Quantity | 0.000 eac | :h |
| | | | | | Not Tota | al Quantity | 1.000 eac | eh. |
| | | | | ENT A COLUMN | INEL TOLO | al Qualitity | 11000 | '1 I |
| 20 | 2.15.2 Supplying and fix | ing following ra | M. Comment | 1.000 each | @ Rs 1325. | .01 / each | Rs 1: | 325.01 |
| 20 | | CCB), having a | ting, four po | ole, (three p | @ Rs 1325. hase and note 300 milli | 01 / each eutral), 415 amperes in | Rs 1 | 325.01 dual curr |
| 20 | Supplying and fix circuit breaker (R complete with co | CCB), having a | ting, four po | ole, (three p | @ Rs 1325. hase and note 300 millionetc. as rec | 01 / each eutral), 415 amperes in | Rs 1: | 325.01 dual curr |
| 20 | Supplying and fix circuit breaker (R complete with co | CCB), having a | ting, four po | ole, (three p | @ Rs 1325. hase and note 300 millionetc. as rec | eutral), 415 amperes in quired.40 a | Rs 1: volts, resident the existing mps 1.000 | 325.01 dual curr ng MCB |
| 20 | Supplying and fix circuit breaker (R complete with co | CCB), having a | ting, four po | ole, (three p | @ Rs 1325. hase and note 300 millinetc. as reconstant Deducte | eutral), 415 amperes in quired.40 a | Rs 1: volts, resident the existing mps 1.000 1.000 each | dual curr g MCB |
| 20 | Supplying and fix circuit breaker (R complete with co | CCB), having a | ting, four po a sensitivity ng and cor | ole, (three p | @ Rs 1325. hase and note 300 millipetc. as reconstal Deducte Net Total | eutral), 415 amperes in quired.40 a al Quantity d Quantity | Rs 1: volts, resident the existing mps 1.000 1.000 each of the existing mps | dual curring MCB |
| 20 | Supplying and fix circuit breaker (R complete with co | CCB), having annections, testi | ting, four po a sensitivity ng and cor | ole, (three p current up nmissioning To | @ Rs 1325. hase and note 300 millipetc. as recontal Deducte Net Tota @ Rs 3169. | eutral), 415 amperes in uired.40 a al Quantity d Quantity al Quantity 01 / each | Rs 1: volts, resident the existing mps 1.000 1.000 each color of the existing mps Rs 3 | dual curring MCB |
| | Supplying and fix circuit breaker (R complete with co 2.15.2 | CCB), having annections, testi | ting, four po a sensitivity ng and cor | ole, (three p current up nmissioning To | @ Rs 1325. hase and note 300 millipetc. as recontal Deducte Net Tota @ Rs 3169. | eutral), 415 amperes in uired.40 a al Quantity d Quantity al Quantity 01 / each | Rs 1: volts, resident the existing mps 1.000 1.000 each color of the existing mps Rs 3 | dual curring MCB |
| | Supplying and fix circuit breaker (R complete with complet | ing 3 pin, 5 ams required. | ting, four po a sensitivity ng and cor | ole, (three p current up nmissioning To | @ Rs 1325. hase and note 300 millipetc. as reconstal Deducte Net Tota @ Rs 3169. existing june | eutral), 415 amperes in uired.40 a al Quantity d Quantity al Quantity 01 / each | Rs 1: volts, resident the existing mps 1.000 1.000 each 1.000 each Rs 3 | dual curring MCB ch |
| | Supplying and fix circuit breaker (R complete with complet | ing 3 pin, 5 ams required. | ting, four po a sensitivity ng and cor | ole, (three procured up missioning) To 1.000 each ose on the each | @ Rs 1325. hase and note 300 millipetc. as reconstal Deducte Net Tota @ Rs 3169. existing june | eutral), 415 amperes in quired.40 a al Quantity d Quantity 01 / each ction box/ v | Rs 1: volts, resident the existing mps 1.000 1.000 each 1.000 each 1.000 each Rs 3 wooden blo | dual curring MCB ch ch ckinclud |
| | Supplying and fix circuit breaker (R complete with complet | ing 3 pin, 5 ams required. | ting, four po a sensitivity ng and cor | ole, (three procured up missioning) To 1.000 each ose on the each | @ Rs 1325. hase and note 300 millipetc. as reconstal Deducte Net Tota @ Rs 3169. existing june Tota total Deducte | eutral), 415 amperes in quired.40 a al Quantity d Quantity 01 / each ction box/ v | Rs 1: 5 volts, resident the existing mps 1.000 1.000 each 1.000 ea | dual curring MCB ch ch ckh |

| | 1.34 | 5 | | | | | 5.000 | |
|----|---|--|--|---|--|--|--|---|
| | 1.04 | | | | Tota | L Quantity | 5.000 ead | <u> </u> |
| | | | | To | otal Deducte | | 0.000 eac | |
| | | | | 10 | | | | |
| | | | Sav | 5 000 each | net 10t | al Quantity | 5.000 ead | 557.65 |
| 23 | od331350/2020_2021 Supply, conveyance, ir standard accessories insulated and PVC she original wiring etc. as I rod, canopies, shacke A/C <br< th=""><th>excluding reathed 650/1</th><th>esistance typ 100V grade r>900mm sw</th><th>pe regulato 3 core roui reep -5star</th><th>or, wiring the nd copper contact</th><th>ne down roc onductor fle</th><th>d with 16/0. x wire or wi lete with 30</th><th>20mm PV th extende 00mm dow</th></br<> | excluding reathed 650/1 | esistance typ 100V grade r>900mm sw | pe regulato 3 core roui reep -5star | or, wiring the nd copper contact | ne down roc onductor fle | d with 16/0. x wire or wi lete with 30 | 20mm PV th extende 00mm dow |
| | od331350/2020_2021 | 3 | JAN | M | | | 3.000 | |
| | | | E. S. M | | Tota | al Quantity | 3.000 ead | :h |
| | | 619 | WIE | To | otal Deducte | d Quantity | 0.000 ead | :h |
| | | B | (1)W | CONT. | Net Tota | al Quantity | 3.000 ead | :h |
| | | | | | | | | |
| 24 | od337855/2020_2021 Supply, conveyance, ir standard accessories | excluding r | esting and c | ommission | or, wiring th | ng fans of th | ne following | 20mm PV |
| 24 | Supply, conveyance, in standard accessories insulated and PVC she original wiring etc. as rod, canopies, shacke | excluding reathed 650/1 | esting and c esistance typ 100V grade r>1200mm sv | commission pe regulato 3 core roui weep -5sta | ing of ceilir or, wiring th nd copper c r rated ceili | ng fans of the down roo onductor fle | ne following d with 16/0. ex wire or wi | sizes usin 20mm PV th extende 00mm dow |
| 24 | Supply, conveyance, ir standard accessories insulated and PVC she original wiring etc. as rod, canopies, shacke A/C <br< td=""><td>excluding r athed 650/1 equired. les and blac</td><td>esting and c esistance typ 100V grade r>1200mm sv</td><td>commission pe regulato 3 core roui weep -5sta</td><td>ing of ceilir or, wiring th nd copper c r rated ceili</td><td>ng fans of the down roo onductor fle</td><td>ne following d with 16/0. ex wire or wi blete with 30 30V/240V s</td><td>sizes usin 20mm PV th extende 00mm dow</td></br<> | excluding r athed 650/1 equired. les and blac | esting and c esistance typ 100V grade r>1200mm sv | commission pe regulato 3 core roui weep -5sta | ing of ceilir or, wiring th nd copper c r rated ceili | ng fans of the down roo onductor fle | ne following d with 16/0. ex wire or wi blete with 30 30V/240V s | sizes usin 20mm PV th extende 00mm dow |
| 24 | Supply, conveyance, in standard accessories insulated and PVC she original wiring etc. as rod, canopies, shacke | excluding reathed 650/1 | esting and c esistance typ 100V grade r>1200mm sv | commission pe regulato 3 core roui weep -5sta | ning of ceilir or, wiring the nd copper country or rated ceiling regulator w | ng fans of the down roconductor fleing fan comporting on 2 | ne following d with 16/0. ex wire or wi blete with 30 30V/240V s | sizes usin 20mm PV th extende 00mm dow ingle phas |
| 24 | Supply, conveyance, ir standard accessories insulated and PVC she original wiring etc. as rod, canopies, shacke A/C <br< td=""><td>excluding r athed 650/1 equired. les and blac</td><td>testing and contesting and contesting and contesting the contesting and contestin</td><td>commission pe regulate 3 core roui weep -5sta stance type</td><td>ning of ceilir or, wiring the nd copper country or rated ceiling regulator w</td><td>ng fans of the down roconductor fleeng fan comporking on 2</td><td>ne following d with 16/0. ex wire or wi blete with 30 30V/240V s 3.000 3.000 eac</td><td>sizes usin 20mm PV th extende 00mm dow ingle phas</td></br<> | excluding r athed 650/1 equired. les and blac | testing and contesting and contesting and contesting the contesting and contestin | commission pe regulate 3 core roui weep -5sta stance type | ning of ceilir or, wiring the nd copper country or rated ceiling regulator w | ng fans of the down roconductor fleeng fan comporking on 2 | ne following d with 16/0. ex wire or wi blete with 30 30V/240V s 3.000 3.000 eac | sizes usin 20mm PV th extende 00mm dow ingle phas |
| 24 | Supply, conveyance, ir standard accessories insulated and PVC she original wiring etc. as rod, canopies, shacke A/C <br< td=""><td>excluding r athed 650/1 equired. les and blac</td><td>testing and contesting and contesting and contesting the contesting and contestin</td><td>commission pe regulate 3 core roui weep -5sta stance type</td><td>ning of ceilir or, wiring the nd copper contract ceiling regulator we Total</td><td>ng fans of the down roconductor fleeng fan comporking on 2 al Quantity</td><td>are following of with 16/0. Ex wire or with 30 determined with 30 dete</td><td>sizes usin 20mm PV th extende 00mm dow ingle phas</td></br<> | excluding r athed 650/1 equired. les and blac | testing and contesting and contesting and contesting the contesting and contestin | commission pe regulate 3 core roui weep -5sta stance type | ning of ceilir or, wiring the nd copper contract ceiling regulator we Total | ng fans of the down roconductor fleeng fan comporking on 2 al Quantity | are following of with 16/0. Ex wire or with 30 determined with 30 dete | sizes usin 20mm PV th extende 00mm dow ingle phas |
| 24 | Supply, conveyance, ir standard accessories insulated and PVC she original wiring etc. as rod, canopies, shacke A/C <br< td=""><td>excluding r athed 650/1 equired. les and blac</td><td>esting and coesistance type 100V grade r>1200mm sydes and resis</td><td>commission pe regulate 3 core roui weep -5sta stance type</td><td>ning of ceilir or, wiring the nd copper contract ceiling regulator we Total</td><td>ng fans of the down roconductor fleeng fan comporking on 2 al Quantity al Quantity</td><td>are following of with 16/0. Ex wire or with 30 solution w</td><td>sizes usir 20mm PV th extende 00mm dow ingle phas</td></br<> | excluding r athed 650/1 equired. les and blac | esting and coesistance type 100V grade r>1200mm sydes and resis | commission pe regulate 3 core roui weep -5sta stance type | ning of ceilir or, wiring the nd copper contract ceiling regulator we Total | ng fans of the down roconductor fleeng fan comporking on 2 al Quantity al Quantity | are following of with 16/0. Ex wire or with 30 solution w | sizes usir 20mm PV th extende 00mm dow ingle phas |
| 24 | Supply, conveyance, ir standard accessories insulated and PVC she original wiring etc. as rod, canopies, shacke A/C <br< td=""><td>excluding reathed 650/1 equired. les and blaces 3</td><td>sesting and contesting and contesting and resistance type 100V grade r>1200mm systems and resistance and resist</td><td>commission pe regulate 3 core roul weep -5sta stance type To 3.000 each</td><td>regulator w Total Deducte Res 2088 C fan regulator w</td><td>al Quantity al Quantity al Quantity al Quantity at Quantity</td><td>are following of with 16/0. Ex wire or with 30 solution w</td><td>sizes usin 20mm PV th extende 00mm dow ingle phase the ch</td></br<> | excluding reathed 650/1 equired. les and blaces 3 | sesting and contesting and contesting and resistance type 100V grade r>1200mm systems and resistance and resist | commission pe regulate 3 core roul weep -5sta stance type To 3.000 each | regulator w Total Deducte Res 2088 C fan regulator w | al Quantity al Quantity al Quantity al Quantity at Quantity | are following of with 16/0. Ex wire or with 30 solution w | sizes usin 20mm PV th extende 00mm dow ingle phase the ch |
| | Supply, conveyance, ir standard accessories insulated and PVC she original wiring etc. as rod, canopies, shacke A/C od337855/2020_2021 | excluding reathed 650/1 equired. les and blaces 3 | sesting and contesting and contesting and resistance type 100V grade r>1200mm systems and resistance and resist | commission pe regulate 3 core roul weep -5sta stance type To 3.000 each | regulator w Total Deducte Res 2088 C fan regulator w | al Quantity al Quantity al Quantity al Quantity at Quantity | are following of with 16/0. Ex wire or with 30 solution w | sizes usin 20mm PV th extende 00mm dow ingle phase the ch |
| | Supply, conveyance, ir standard accessories insulated and PVC she original wiring etc. as rod, canopies, shacke A/C od337855/2020_2021 | excluding reathed 650/1 equired. les and blaces are blaces are blaces are blaces and blaces are blaces are blaces and blaces are blaces are blaces are blaces are blaces are blaces are blaces and blaces are blaces ar | sesting and contesting and contesting and resistance type 100V grade r>1200mm systems and resistance and resist | commission pe regulate 3 core roul weep -5sta stance type To 3.000 each | Total Deducte Net Total Res 2088 c fan regular r plate etc. | al Quantity al Quantity al Quantity al Quantity at Quantity | are following of with 16/0. Ex wire or with 30 solution w | sizes usin 20mm PV th extende 00mm dow ingle phas ch ch ch 265.20 |
| | Supply, conveyance, ir standard accessories insulated and PVC she original wiring etc. as rod, canopies, shacke A/C od337855/2020_2021 | excluding reathed 650/1 equired. les and blaces are blaces are blaces are blaces and blaces are blaces are blaces and blaces are blaces are blaces are blaces are blaces are blaces are blaces and blaces are blaces ar | sesting and contesting and contesting and resistance type 100V grade r>1200mm systems and resistance and resist | commission pe regulate 3 core roul weep -5sta stance type To 3.000 each e electroni ng modular | Total Deducte Net Total Res 2088 c fan regular r plate etc. | ag fans of the down roconductor flee on the age of the down roconductor flee on the age of the down in the d | are following of with 16/0. Ex wire or with 30 solution w | sizes usin 20mm PV th extende 00mm dow ingle phas ch ch ch cdular plat |
| | Supply, conveyance, ir standard accessories insulated and PVC she original wiring etc. as rod, canopies, shacke A/C od337855/2020_2021 | excluding reathed 650/1 equired. les and blaces are blaces are blaces are blaces and blaces are blaces are blaces and blaces are blaces are blaces are blaces are blaces are blaces are blaces and blaces are blaces ar | sesting and contesting and contesting and resistance type 100V grade r>1200mm systems and resistance and resist | commission pe regulate 3 core roul weep -5sta stance type To 3.000 each e electroni ng modular | Total Deducted atal Deducted a | ag fans of the down roconductor flee on the age of the down roconductor flee on the age of the down in the d | are following by with 16/0. Ex wire or with 30 solution w | sizes usin 20mm PV0 th extende 00mm dow ingle phas th th th ch odular plat th |

| 26 | od331351/2020_2021 Supply and fixing 9/12 W | V LED Bull | b in existina | fitting as red | uired | | | |
|----|--|--------------------------|--|--|---|---|--|--|
| | od331351/2020_2021 | 7 | | | | | 7.000 | |
| | | | | | Tota | al Quantity | 7.000 ead | ch |
| | | | | To | otal Deducte | d Quantity | 0.000 ead | h |
| | | | | | Net Tota | al Quantity | 7.000 ead | h |
| | | | Sa | y 7.000 eac | n @ Rs 125 | .00 / each | Rs 8 | 375.00 |
| 27 | od51968/2021_2022 SITC of Ceiling mounter glass diffuser to minimis filament lamp, IP rating equivalent) | ze glare, l | Recommend | ded to use v | vith energy | saving lam | os, 5 x 7.5 | W A60 LE |
| | For Reception and Dining room | 2 | 641 | | 7 | | 2.000 | |
| | | 619 | N R | SIN | Tota | al Quantity | 2.000 ead | h |
| | | Bu | TOW | To | otal Deducte | d Quantity | 0.000 ead | ch |
| | | ah | Line | | Net Tota | al Quantity | 2.000 ead | h |
| | | | | | | | | |
| 28 | 90.3.19.3 | | Nº Hai | 2.000 each (| | | | 1143.90 |
| 28 | 90.3.19.3 Supply conveyance, inst CRCA sheet 0.5mm thic 16/0.20 mm 3 core PV original wiring and givin | kness with C insulate | esting and con all accessored and shear | ommissionin ories and lan | g the light finps directly copper cormm 1X20V | ttings of foll on wall and nductor flex | owing types giving conn wire or ex | s made fro ections w tending t type fixtu |
| 28 | Supply conveyance, inst CRCA sheet 0.5mm thic 16/0.20 mm 3 core PV original wiring and giving | kness with C insulate | esting and con all accessored and shear | ommissionin ories and lan athed round quired1200 | g the light finps directly copper cormm 1X20V | ttings of foll on wall and nductor flex / LED Lam al Quantity | owing types giving conn wire or exp with box | s made fro ections w tending t type fixtu |
| 28 | Supply conveyance, inst CRCA sheet 0.5mm thic 16/0.20 mm 3 core PV original wiring and giving | kness with C insulate | esting and con all accessored and shear | ommissionin ories and lan athed round quired1200 | g the light finps directly copper cormm 1X20V Tota | ttings of foll on wall and nductor flex / LED Lam al Quantity | owing types giving conn wire or exp with box 8.000 | s made fro ections w tending t type fixtu ch |
| 28 | Supply conveyance, inst CRCA sheet 0.5mm thic 16/0.20 mm 3 core PV original wiring and giving | kness with C insulate | esting and con all accessored and sheattions as re | ommissionin ories and lan athed round quired1200 | g the light finps directly copper cormm 1X20V Total Deducte Net Total | ttings of follon wall and ductor flex LED Lam al Quantity d Quantity al Quantity | owing types giving conn wire or exp with box 8.000 eac 0.000 eac 8.000 eac | s made fro ections w tending t type fixtu ch |
| 28 | Supply conveyance, inst CRCA sheet 0.5mm thic 16/0.20 mm 3 core PV original wiring and giving | number P | esting and con all accessored and sheattions as restricted as as sections as restricted as a section of the sec | ommissioning of the distribution of the distri | g the light finps directly copper cormm 1X20V Total Deducte Net Total @ Rs 1186. sheathed ar cavation of | ttings of follon wall and nductor flex / LED Lam al Quantity d Quantity 12 / each moured alu trench of si | owing types giving conn wire or exp with box 8.000 eac 0.000 eac Rs 9 | ections we tending to type fixtuech character were cable cm, refilli |
| | Supply conveyance, instance CRCA sheet 0.5mm thice 16/0.20 mm 3 core PV original wiring and giving 90.3.19.3 90.12.1.40 Supply & laying of one 1.1KV grade of the follow the trench etc. as required. | number P | esting and con all accessored and sheattions as restricted as as sections as restricted as a section of the sec | ommissioning of the distribution of the distri | g the light finps directly copper cormm 1X20V Total Deducte Net Total @ Rs 1186. sheathed ar cavation of | ttings of follon wall and nductor flex / LED Lam al Quantity d Quantity 12 / each moured alu trench of si | owing types giving conn wire or exp with box 8.000 eac 0.000 eac Rs 9 | ections we tending to type fixtuech character were cable cm, refilling to the control of the con |
| | Supply conveyance, instance CRCA sheet 0.5mm thich 16/0.20 mm 3 core PV original wiring and giving 90.3.19.3 90.12.1.40 Supply & laying of one 1.1KV grade of the follow the trench etc. as require 10 sq mm | number Powing size | Say VC insulated in ground should be gr | ommissioning of the distribution of the distri | g the light finps directly copper cormm 1X20V Total Deducte Net Tota @ Rs 1186 sheathed ar cavation of and protecti | ttings of follon wall and nductor flex / LED Lam al Quantity d Quantity 12 / each moured alu trench of si | owing types giving conn wire or exp with box 8.000 eac 0.000 eac 8.000 eac Rs 9 | s made from ections we tending to type fixtues the character was captured by the character with the character was captured by |
| | Supply conveyance, instance CRCA sheet 0.5mm thich 16/0.20 mm 3 core PV original wiring and giving 90.3.19.3 90.12.1.40 Supply & laying of one 1.1KV grade of the follow the trench etc. as require 10 sq mm | number Powing size | Say VC insulated in ground should be gr | ommissioning of the distribution of the distri | g the light finps directly copper cormm 1X20V Total Deducte Net Tota @ Rs 1186 sheathed ar cavation of and protecti | ttings of follon wall and aductor flex V LED Lam al Quantity d Quantity 12 / each moured alutrench of sive covering al Quantity | owing types giving conn wire or exp with box 8.000 8.000 eac 0.000 eac Rs 9 minium povize 35 x 75 (in ordinary | s made from ections we tending to type fixtues the character was cable cm, refilling soil).4 commetre |

| | | | Say 100 | .000 metre | @ Rs 374.7 | 79 / metre | Rs 37 | 479.00 |
|----|--|---|--|--|---|---|--|--|
| 30 | 90.12.10.2 Supply & laying of nearest size | f DWC pipe in ord | dinary soil 0.7 | 75m below | ground leve | el including | excavation5 | 0/38 mm c |
| | 90.12.10.2 | 1 | 400.000 | | | | 400.000 | |
| | | | | | Tota | al Quantity | 400.000 n | netre |
| | | | | То | tal Deducte | d Quantity | 0.000 me | tre |
| | | | | | Net Tota | al Quantity | 400.000 n | netre |
| | | | Say 400 | .000 metre | @ Rs 248.5 | 56 / metre | Rs 99 | 424.00 |
| 31 | 90.16.1.2 Supply and drawing connection as required. | | | | _ | long with w | riring/ cables | and givir |
| | 90.16.1.2 | 1 | 400.000 | | | | 400.000 | |
| | | 1 | J 3 | S. W | Tota | al Quantity | 400.000 n | netre |
| | | | | То | tal Deducte | d Quantity | 0.000 me | tre |
| | | | | | | | | |
| | | 1/5 | | | Net Tota | al Quantity | 400.000 n | netre |
| 32 | 90.12.1.2 | | A Same | 10 12 Z | e @ Rs 40.9 | 90 / metre | Rs 16 | 360.00 |
| 32 | Supply & laying of 1.1KV grade of the trench etc. as 6 sq mm | ne following sizes | /C insulated in ground ir uding sand c | and PVC s | e @ Rs 40.9 sheathed ar | moured alu | Rs 16 Iminium pov ize 35 x 75 (in ordinary | 360.00 ver cable cm, refillir |
| 32 | Supply & laying of 1.1KV grade of the trench etc. as | ne following sizes | /C insulated in ground in | and PVC s | e @ Rs 40.9 sheathed ar cavation of and protection | moured alu trench of si ve covering | Rs 16 minium povize 35 x 75 (in ordinary) 300.000 | ver cable cm, refillir soil).2 co |
| 32 | Supply & laying of 1.1KV grade of the trench etc. as 6 sq mm | ne following sizes | /C insulated in ground ir uding sand c | and PVC s neluding ex cushioning a | e @ Rs 40.9 sheathed ar cavation of and protection | moured alutrench of sive covering | Rs 16 minium povize 35 x 75 (in ordinary 300.000 300.000 n | ver cable cm, refillir soil).2 co |
| 32 | Supply & laying of 1.1KV grade of the trench etc. as 6 sq mm | ne following sizes | /C insulated in ground ir uding sand c | and PVC s neluding ex cushioning a | e @ Rs 40.9 sheathed ar cavation of and protection Tota tal Deducte | moured alutrench of sive covering | Rs 16 Iminium povize 35 x 75 (in ordinary 300.000 300.000 n 0.000 mer | ver cable cm, refillir soil).2 co |
| 32 | Supply & laying of 1.1KV grade of the trench etc. as 6 sq mm | ne following sizes | /C insulated in ground ir uding sand c | and PVC s neluding ex cushioning a | e @ Rs 40.9 sheathed ar cavation of and protection Total tal Deducte Net Total | moured alutrench of sive covering al Quantity d Quantity | Rs 16 Iminium povize 35 x 75 (in ordinary 300.000 300.000 n 0.000 met 300.000 n | ver cable cm, refillir soil).2 co |
| | Supply & laying of 1.1KV grade of the the trench etc. as 6 sq mm 90.12.1.2 | ne following sizes | /C insulated in ground ir uding sand c | and PVC s neluding ex cushioning a | e @ Rs 40.9 sheathed ar cavation of and protection Tota tal Deducte | moured alutrench of sive covering al Quantity d Quantity | Rs 16 Iminium povize 35 x 75 (in ordinary 300.000 300.000 n 0.000 met 300.000 n | ver cable cm, refilling soil).2 co |
| 32 | Supply & laying of 1.1KV grade of the trench etc. as 6 sq mm | ne following sizes required but excl 1 aking end terminal | /C insulated in ground in uding sand control 300.000 | and PVC s notluding ex cushioning a To | e @ Rs 40.9 sheathed ar cavation of and protection Tota tal Deducte Net Tota @ Rs 345.7 | moured alutrench of sive covering d Quantity d Quantity d Quantity of P / metre | Rs 16 Iminium povize 35 x 75 (in ordinary) 300.000 300.000 n 0.000 me 300.000 n Rs 103 | ver cable cm, refilling soil).2 connetre the metre 3737.00 |
| | Supply & laying of 1.1KV grade of the trench etc. as 6 sq mm 90.12.1.2 | ne following sizes required but excl 1 aking end terminal | /C insulated in ground in uding sand control 300.000 | and PVC s notluding ex cushioning a To | e @ Rs 40.9 sheathed ar cavation of and protection Tota tal Deducte Net Tota @ Rs 345.7 | moured alutrench of sive covering d Quantity d Quantity d Quantity of P / metre | Rs 16 Iminium povize 35 x 75 (in ordinary) 300.000 300.000 n 0.000 me 300.000 n Rs 103 | ver cable cm, refilling soil).2 connetre the metre 3737.00 |
| | Supply & laying of 1.1KV grade of the trench etc. as 6 sq mm 90.12.1.2 9.1.1 Supplying and masize of PVC insurequired.2 X 6 si | aking end terminal ulated and PVC q. mm (19mm) | /C insulated in ground in uding sand control 300.000 | and PVC s notluding ex cushioning a To | e @ Rs 40.9 sheathed ar cavation of and protection Tota tal Deducte Net Tota @ Rs 345.7 ession glane ninium con | moured alutrench of sive covering d Quantity d Quantity d Quantity of P / metre | Rs 16 Iminium povize 35 x 75 (in ordinary) 300.000 300.000 met 300.000 met 300.000 met inium lugs f le of 1.1 K | ver cable cm, refilling soil).2 connetre tree |
| | Supply & laying of 1.1KV grade of the trench etc. as 6 sq mm 90.12.1.2 9.1.1 Supplying and masize of PVC insurequired.2 X 6 si | aking end terminal ulated and PVC q. mm (19mm) | /C insulated in ground in uding sand control 300.000 | and PVC sonctuding excushioning and Tournal To | e @ Rs 40.9 sheathed ar cavation of and protection Tota tal Deducte Net Tota @ Rs 345.7 ession glane ninium con | moured alutrench of sive covering al Quantity al Quantity al Quantity al Quantity and alum ductor cab | Rs 16 Iminium povize 35 x 75 (in ordinary) 300.000 300.000 met 300.000 met 300.000 met 100.000 met | ver cable cm, refilling soil).2 connetre the metre 3737.00 |
| | Supply & laying of 1.1KV grade of the trench etc. as 6 sq mm 90.12.1.2 9.1.1 Supplying and masize of PVC insurequired.2 X 6 si | aking end terminal ulated and PVC q. mm (19mm) | /C insulated in ground in uding sand control 300.000 | and PVC sonctuding excushioning and Tournal To | rota Rs 345.7 | moured alutrench of sive covering al Quantity al Quantity al Quantity al Quantity and alum ductor cab | Rs 16 Iminium povize 35 x 75 (in ordinary) 300.000 300.000 met 300.000 met 300.000 met 1000 met 100 | ver cable cm, refillir soil).2 co |

| | 9.1.32 Supplying and makir size of PVC insulat | ed and PVC | sheathed / XL | - | _ | | _ | |
|----|--|-------------------------------|--|---|--|--|---|--|
| | required.4 X 10 sq. 9.1.32 | mm (25mm) 8 | | | | | 8.000 | |
| | 011102 | | | | Tota | L Quantity | 8.000 set | |
| | | | | To | otal Deducte | | 0.000 set | |
| | | | | | Net Tota | al Quantity | 8.000 set | |
| | | | Sa | y 8.000 | set @ Rs 30 | 1.88 / set | Rs 2 | 415.04 |
| 35 | od344513/2020_202 SITC of 15litre, 2KW, | | water heater w | vith acce | ssories. | | | |
| | od344513/2020_202 | 1 4 | 1600 | 1 | | | 4.000 | |
| | | | | 10 | Tota | al Quantity | 4.000 eac | :h |
| | | 1 | N W | To | otal Deducte | d Quantity | 0.000 eac | :h |
| | | 12 | AND R | MA | Net Tota | al Quantity | 4.000 eac | :h |
| | | 155 | Say 4.0 | 00 each | @ Rs 6107 | .50 / each | Rs 24 | 430.00 |
| | Washer with Dryer (I | G or Equivale | 1, 2, 2, 2 | _ | | | • | |
| | Washer with Dryer (L Intelligent Electronics year Motor warranty | Controls and | ent)having a Ex | tractor F | ront Load S | ingle Phase | e, 220~240V product war | /,50 Hz v |
| | Intelligent Electronics | Controls and | ent)having a Ex | tractor F | ront Load S for Washer | ingle Phase | 2, 220~240\vert product war | ranty an |
| | Intelligent Electronics year Motor warranty | Controls and | ent)having a Ex | tractor F | ront Load S for Washer Tota | ingle Phase with 1 year al Quantity | 2, 220~240\vert product war 1.000 1.000 each | 7,50 Hz v ranty an |
| | Intelligent Electronics year Motor warranty | Controls and | ent)having a Ex | tractor F | Total Deducte | ingle Phase with 1 year al Quantity d Quantity | 1.000 1.000 eac | 7,50 Hz v ranty an |
| | Intelligent Electronics year Motor warranty | Controls and | ent)having a Ext | tractor F | Total Deducte | ingle Phase with 1 year al Quantity d Quantity al Quantity | 1.000 eac 1.000 eac | 7,50 Hz v ranty an ch |
| 37 | Intelligent Electronics year Motor warranty | testing and cond nuts etc., a | Say 1.000 mmissioning of as required incl | tractor Fel Drum To each @ Wall far luding gi | Total Deducte Net Total Rs 175250 of 300mm ving connections | ingle Phase with 1 year al Quantity al Quantity 01 / each | 1.000 each 1.000 each Rs 175 | ch ch ch ch ch ch ch |
| 37 | Intelligent Electronics year Motor warranty od51591/2021_2022 od51782/2021_2022 Supply, installation , tanchor bolts / bolt ar | testing and cond nuts etc., a | Say 1.000 mmissioning of as required incl | tractor Fel Drum To each @ Wall far luding gi | Total Deducte Net Total Rs 175250 of 300mm ving connections | ingle Phase with 1 year al Quantity al Quantity 01 / each | 1.000 each 1.000 each Rs 175 | ch ch ch 5250.01 |
| 37 | od51782/2021_2022 Supply, installation , tanchor bolts / bolt ar with the Wall fan. Intelligent Electronics year Motor warranty od51782/2021_2022 | testing and cond nuts etc., a | Say 1.000 mmissioning of as required incl | tractor Fel Drum To each @ Wall far luding gi | Total Deducte Net Total Rs 175250 of 300mm ving connect 230 V A/C | ingle Phase with 1 year al Quantity al Quantity 01 / each | 1.000 each 1.000 each Rs 175 | ch ch ch sh sh sh sh sh sh sh sh sh sh sh sh sh |
| 37 | od51782/2021_2022 Supply, installation , tanchor bolts / bolt ar with the Wall fan. Intelligent Electronics year Motor warranty od51782/2021_2022 | testing and cond nuts etc., a | Say 1.000 mmissioning of as required incl | tractor Fel Drum To each @ Wall far luding gi | Total Deducte Net Total Rs 175250 of 300mm ving connect 230 V A/C | ingle Phase with 1 year al Quantity d Quantity 01 / each sweep dia continuous with the | 1.000 1.000 eac | ch ch ch ch sh sh sh sh sh sh sh sh sh sh sh sh sh |
| 37 | od51782/2021_2022 Supply, installation , tanchor bolts / bolt ar with the Wall fan. Intelligent Electronics year Motor warranty od51782/2021_2022 | testing and cond nuts etc., a | Say 1.000 mmissioning of as required incl | tractor Fel Drum To each @ Wall far luding gi | Total Deducte Net Total Rs 175250 n of 300mm ving connect 230 V A/C Total otal Deducte | ingle Phase with 1 year al Quantity d Quantity 01 / each sweep dia continuous with the | 1.000 each | ch ch ch ch ch ch sh ch ch ch ch ch ch ch ch ch ch ch ch ch |
| 37 | od51782/2021_2022 Supply, installation , tanchor bolts / bolt ar with the Wall fan. Intelligent Electronics year Motor warranty od51782/2021_2022 | testing and cond nuts etc., a | Say 1.000 mmissioning of as required include per wall fan wo | tractor Fel Drum To each @ Wall far luding giorking on | Total Deducte Net Total Rs 175250 n of 300mm ving connect 230 V A/C Total otal Deducte | ingle Phase with 1 year al Quantity d Quantity 01 / each sweep dia contions with the diagram of the quantity diagram of the quantity diagram of the quantity al Quantity al Quantity al Quantity al Quantity | 1.000 each | ch ch ch ch ch ch ch ch ch ch ch ch ch c |

| | Supply, installation, test capacity of 15 place set with 70 hot water and s | ttings havin | g Pre-wash | and pre-pro | grammed W | ash prograi | ms with Ho | • |
|----|---|--|--|--|--|--|--|--|
| | For modular kitchen | 1 | | | | | 1.000 | |
| | | | | | Tota | al Quantity | 1.000 ea | ch |
| | | | | To | tal Deducte | d Quantity | 0.000 ea | ch |
| | | | | | Net Tota | al Quantity | 1.000 ea | ch |
| | | | Say | 1.000 each @ | ® Rs 46990 | .00 / each | Rs 4 | 6990.00 |
| 39 | od51825/2021_2022 Supply, installation, to opening, fixing necessary the supplied wire along | ary anchor | bolts / bolt a | and nuts etc. | , as require | • | | |
| | od51825/2021_2022 | 4 | -N | | | | 4.000 | |
| | | | 33 6 | W 7 | Tota | al Quantity | 4.000 ea | ıch |
| | | 11 | | To | tal Deducte | d Quantity | 0.000 ea | ch |
| | | NA | TOR | | Net Tota | al Quantity | 4.000 ea | ch |
| | | | Cou | 4.000 | @ D- 4057 | 10 / | Do - | |
| 40 | od51841/2021_2022 SITC of Solar LED ligh | nting Syste | | 4.000 each | DI. | | | 7829.92 SADHMP |
| 40 | | oton make menssions ately) suita n with botto sting ceme | m with follo /Equilant (Approx) 99 ble to fit on om dia.200n | owing access having 60W 55 X 630 X tubular pole. nm with base | sories. (a) A solar mod 55 (LWH) h (b) Pole :- 3 plate and t | all in one Soule Wp with naing appro 3.5/4 Mtr. loo op dia. 100 | olar LED C n 27 Ah ba ximate we ng (clear ho mm, founda | SADHMP attery havi ight of 19 eight -210k ation bolt e |
| 40 | SITC of Solar LED light CDL, 40W LED Cromplete fixed on exist | oton make menssions ately) suita n with botto sting ceme | m with follo /Equilant (Approx) 99 ble to fit on om dia.200n | owing access having 60W 55 X 630 X tubular pole. nm with base | sories. (a) A solar mod 55 (LWH) h (b) Pole :- 3 plate and t | all in one Soule Wp with naing appro 3.5/4 Mtr. loo op dia. 100 | olar LED C n 27 Ah ba ximate we ng (clear ho mm, founda | SADHMP attery havi ight of 19 eight -210k ation bolt e |
| 40 | SITC of Solar LED light CDL, 40W LED Cromplete fixed on exist required including 3 ye | oton make menssions ately) suita n with botto sting ceme ar AMC co | m with follo /Equilant (Approx) 99 ble to fit on om dia.200n | owing access having 60W 55 X 630 X tubular pole. nm with base | sories. (a) A solar mod 55 (LWH) h (b) Pole :- 3 e plate and t etc. as per t | all in one Soule Wp with naing appro 3.5/4 Mtr. loo op dia. 100 | plar LED C n 27 Ah ba ximate we ng (clear he mm, founda ns of engine | SADHMP attery havi ight of 19 eight -210 ation bolt e eer at site |
| 40 | SITC of Solar LED light CDL, 40W LED Cromplete fixed on exist required including 3 ye | oton make menssions ately) suita n with botto sting ceme ar AMC co | m with follo /Equilant (Approx) 99 ble to fit on om dia.200n | wing access having 60W 55 X 630 X tubular pole. nm with base foundation o | sories. (a) A solar mod 55 (LWH) h (b) Pole :- 3 e plate and t etc. as per t | all in one Soule Wp with along appro 3.5/4 Mtr. loo op dia. 1000 he direction | plar LED Con 27 Ah baximate weing (clear heinm, foundates of engine | SADHMP attery havi ight of 19 eight -210 ation bolt e eer at site |
| 40 | SITC of Solar LED light CDL, 40W LED Cromplete fixed on exist required including 3 ye | oton make menssions ately) suita n with botto sting ceme ar AMC co | m with follo /Equilant (Approx) 99 ble to fit on om dia.200n | wing access having 60W 55 X 630 X tubular pole. nm with base foundation o | sories. (a) A solar mode 55 (LWH) h (b) Pole :- 3 e plate and t etc. as per t Tota stal Deducte | all in one Soule Wp with along appro 3.5/4 Mtr. loo op dia. 1000 he direction | plar LED Con 27 Ah baximate weing (clear heinm, foundates of engine 4.000 | SADHMP attery havi ight of 19 eight -210le ation bolt eleer at site |
| 40 | SITC of Solar LED light CDL, 40W LED Cromplete fixed on exist required including 3 ye | oton make menssions ately) suita n with botto sting ceme ar AMC co | m with follon/Equilant (Approx) 96 ble to fit on om dia.200n ent concrete mplete. | wing access having 60W 55 X 630 X tubular pole. nm with base foundation o | sories. (a) A solar modi 55 (LWH) h (b) Pole :- 3 e plate and t etc. as per t Tota stal Deducte | all in one Soule Wp with paing appro 3.5/4 Mtr. loo op dia. 1000 he direction al Quantity al Quantity | plar LED Con 27 Ah baximate weng (clear homm, foundates of engine 4.000 ea 4.000 ea 4.000 ea | SADHMP attery havi ight of 19 eight -210le ation bolt eleer at site |
| 40 | SITC of Solar LED light CDL, 40W LED Cromples 6800 lumens having discontinuous attached separarmless pole of cast iron complete fixed on existing required including 3 yet od51841/2021_2022 od51940/2021_2022 Supply, installation, test | oton make menssions ately) suita n with botto sting ceme ar AMC co 4 | m with follon/Equilant (Approx) 96 ble to fit on om dia.200n ont concrete mplete. Say | wing access having 60W 55 X 630 X tubular pole. hm with base foundation of | Sories. (a) A solar modifies (LWH) has been solar modified to be solar m | all in one Soule Wp with aing appro 3.5/4 Mtr. loo op dia. 1000 he direction al Quantity d Quantity al Quantity al Quantity | plar LED Con 27 Ah baximate we ng (clear he mm, foundates of engine 4.000 ea 4.000 ea 4.000 ea Rs 39 er,1500W | esADHMP attery havi ight of 19 eight -210l ation bolt eleer at site ach ach arch arch arch arch arch arch a |
| | SITC of Solar LED light CDL, 40W LED Cromples of CDL, 40W LED Cromples | oton make menssions ately) suita n with botto sting ceme ar AMC co 4 | m with follon/Equilant (Approx) 96 ble to fit on om dia.200n ont concrete mplete. Say | wing access having 60W 55 X 630 X tubular pole. hm with base foundation of | Sories. (a) A solar modifies (LWH) has been solar modified to be solar m | all in one Soule Wp with aing appro 3.5/4 Mtr. loo op dia. 1000 he direction al Quantity d Quantity al Quantity al Quantity | plar LED Con 27 Ah baximate we ng (clear he mm, foundates of engine 4.000 ea 4.000 ea 4.000 ea Rs 39 er,1500W | esADHMP attery havi ight of 19 eight -210 ation bolt eleer at site ach ach arch arch arch arch arch arch a |
| | SITC of Solar LED light CDL, 40W LED Cromples 6800 lumens having di (Details attached separ armless pole of cast iro complete fixed on exist required including 3 yet od51841/2021_2022 od51940/2021_2022 Supply, installation, tessettings, overheat protein | oton make menssions ately) suita n with botto sting ceme ar AMC co 4 | m with follon/Equilant (Approx) 96 ble to fit on om dia.200n ont concrete mplete. Say | wing access having 60W 55 X 630 X tubular pole. hm with base foundation of | Sories. (a) A solar mode of the solar mode. | all in one Soule Wp with aing appro 3.5/4 Mtr. loo op dia. 1000 he direction al Quantity d Quantity al Quantity al Quantity copatio heat ote control, | olar LED Con 27 Ah baximate weng (clear homm, foundates of engine 4.000 ea 4.000 ea Rs 39 er,1500W wall moundates of engine 4.000 ea Rs 39 er,1500W wall moundates of engine 4.000 ea Rs 39 er,1500W wall moundates of engine 4.000 ea Rs 39 er,1500W wall moundates of engine 4.000 ea Rs 39 er,1500W wall moundates of engine 6.000 ea Rs 39 er,1500W wall moundates of engine 6.000 ea Rs 39 er,1500W wall moundates of engine 6.000 ea Rs 39 er,1500W wall moundates of engine 6.000 ea Rs 39 er,1500W wall moundates of engine 6.000 ea Rs 39 er,1500W wall moundates of engine 6.000 ea Rs 39 er,1500W wall moundates of engine 6.000 ea Rs 39 er,1500W wall moundates of engine 6.000 ea Rs 39 er,1500W wall moundates of engine 6.000 ea Rs 39 er,1500W wall moundates of engine 6.000 ea Rs 39 er,1500W wall moundates of engine 6.000 ea Rs 39 er,1500W wall moundates of engine 6.000 ea Rs 39 er,1500W wall moundates of engine 6.000 ea Rs 39 er,1500W wall moundates of engine 6.000 ea Rs 39 er,1500W wall moundates of engine 6.000 ea Rs 39 er,1500W wall moundates of engine 6.000 ea Rs 30 er,1500W wall moundates of engine 6.000 ea Rs | esaddes sales and sales are street at site sales are site sales are sales ar |
| | SITC of Solar LED light CDL, 40W LED Cromples 6800 lumens having di (Details attached separ armless pole of cast iro complete fixed on exist required including 3 yet od51841/2021_2022 od51940/2021_2022 Supply, installation, tessettings, overheat protein | oton make menssions ately) suita n with botto sting ceme ar AMC co 4 | m with follon/Equilant (Approx) 96 ble to fit on om dia.200n ont concrete mplete. Say | wing access having 60W 55 X 630 X tubular pole. hm with base foundation of To 4.000 each of hg of indoor , instant war | Sories. (a) A solar mode of the solar mode. | all in one Soule Wp with aing appro 3.5/4 Mtr. loo op dia. 1000 he direction al Quantity d Quantity al Quantity cop dia expense of the control, al Quantity | olar LED Con 27 Ah baximate weng (clear homm, foundates of engine 4.000 ear 4.000 ear 4.000 ear Rs 39 er,1500W wall moundates of engine 4.000 ear 11.000 | essadder having the result of 19 to |

| | | | Say 11 | .000 each @ | ® Rs 12400. | .00 / each | Rs 136 | 6400.00 |
|-------|---|---|--|--|---|--|--|---|
| 42 | od51973/2021_2022 Supply, conveyance, i with 1050 mm (or high standard accessories insulated and PVC she wiring etc – Make- Ush | er) sweep co excluding reathed 650/1 | omplete with esistance ty 100V grade | n 1500mm d ype regulato | lown rod, ca or, wiring th | nopies, sha e down roc | ackles and b | lades using 20mm PVC |
| | od51973/2021_2022 | 2 | | | | | 2.000 | |
| | | | | | Tota | al Quantity | 2.000 eac | h |
| | | | | То | tal Deducte | d Quantity | 0.000 eac | h |
| | | | | | | al Quantity | 2.000 eac | h |
| | | | Say 2 | 2.000 each @ | ® Rs 13990. | .00 / each | Rs 27 | 980.00 |
| | Supply, design, testing reputable brand like he Outdoor 2 MP Bullet Nescan, True day/night canned power supply for the proper installation as power with Optimal resolution. Surveillence system | Honeywell/ /arifocal Ca apability, Minthe system over the instraction: 1600 x 90 | Hikvision o meras and nimum illum and Wire R uction of th 00 at 60 Hz | r Equivalent 4 nos of Do ination: 0 Lu oll for conne e site officer for viewing | t having the me Camera ix (IR ON) a ection with a rand a DVF purposes Tota tal Deducte Net Tota | e following as both have all the required mouse and Quantity at Quantity | componenting CMOS pared Connected 20-inch Language 1.000 set 1.000 set 1.000 set 1.000 set | s: 4 nos o progressive isc Storage ctors for the |
| SI No | Description | No | L | В | D | CF | Quantity | Remark |
| | , | | 6 DIESEL G | ENERATOR | ₹ | | | |
| 1 | od8869/2021_2022 Supply, Installation, tes start DG set with acou 10% overload for one it self regulated, class H 0.8pf, 50Hz 0.85 load | stic enclosunour after 2 insulation, s | ire and stan hours of ope suitable for d ase, 4 wire | dard contro eration, with continuous o system. <b< td=""><td>I panel. The AMF panel. peration at or>Basefran</td><td>e engine sha . Alternator- 1500rpm gene- formed</td><td>all be capab brushless, enerating 41</td><td>le of taking self excited 5V +/-5V a</td></b<> | I panel. The AMF panel. peration at or>Basefran | e engine sha . Alternator- 1500rpm gene- formed | all be capab brushless, enerating 41 | le of taking self excited 5V +/-5V a |
| | welded construction for | or mounting | g engine, A | iternator an | d Acoustic | enclosure | | |
| | welded construction for od8869/2021_2022 | or mounting 1 | g engine, A | iternator an | d Acoustic | enciosure | 1.000 | |
| | | | g engine, A | iternator an | | al Quantity | 1.000 1.000 eac | h |
| | | | g engine, A | | | al Quantity | | |
| | | | g engine, A | | Tota | al Quantity | 1.000 eac | h |

| _ | | | Say 1.0 | 000 each @ | Rs 650000 | .00 / each | Rs 650 | 000.00 |
|-------|---|---|--|--|--|--|---|-------------------|
| SI No | Description | No | L | В | D | CF | Quantity | Remark |
| | | | 7 DEEP | FREEZER | | | | |
| 1 | od8799/2021_2022 Supply, Installation, testemperature range -18 and minimum 1 year m | to -22 deg | ree celsius, | having high | density PU | F insulation | | |
| | od8799/2021_2022 | 1 | | | | | 1.000 | |
| | | | | | Tota | al Quantity | 1.000 eac | h |
| | | | | To | tal Deducte | d Quantity | 0.000 eac | h |
| | | | | ~ | Net Tota | al Quantity | 1.000 eac | h |
| | | | Say 1 | .000 each @ | ® Rs 36006 | .50 / each | Rs 36 | 006.50 |
| SI No | Description | No | 11 | В | D | CF | Quantity | Remark |
| | | | 8 REFRIC | SERATOR | | | | |
| | Supply, installation, tessmart inverter compresconforming to IS 1476 | ssor of 10 y | | | | | _ | |
| | smart inverter compres | ssor of 10 y | | ng Orga | ar product v | varranty (Pa | _ | Equivaler h |
| | smart inverter compres | ssor of 10 y | ear warrant | ng Orga | ar product v | varranty (Pa | 2.000 2.000 eac | Equivaler h |
| | smart inverter compres | ssor of 10 y | year warrant | ng Orga | Total Deducte | al Quantity d Quantity al Quantity | 2.000 2.000 eac 0.000 eac 2.000 eac | Equivaler h |
| Si No | smart inverter compres | ssor of 10 y | say 2 | ng Organo To | Total Deducter Net Total Rs 37500 | al Quantity d Quantity al Quantity | 2.000 2.000 eac 0.000 eac 2.000 eac | Equivaler h |
| SI No | smart inverter compresconforming to IS 1476 od51557/2021_2022 | 2 ther Er No | Say 2 L 9 MICROW | ng Organo 1 year of 1 year of 32L co | Total Deducte Net Total Rs 37500 D | al Quantity d Quantity al Quantity al Quantity CF | 2.000 2.000 eac 0.000 eac 2.000 eac Quantity | h h 000.02 |
| | smart inverter compressions of the conforming to IS 1476 od51557/2021_2022 Description od51577/2021_2022 Supply, installation, test | 2 ther Er No | Say 2 L 9 MICROW | ng Organo 1 year of 1 year of 32L co | Total Deducte Net Total Rs 37500 D | al Quantity d Quantity al Quantity al Quantity CF | 2.000 2.000 eac 0.000 eac 2.000 eac Quantity | h h 000.02 |
| | smart inverter compresconforming to IS 1476 od51557/2021_2022 Description od51577/2021_2022 Supply, installation, tell warranty (Samsung or | 2 ther Er No sting and contents Equivalent | Say 2 L 9 MICROW | ng Organo 1 year of 1 year of 32L co | Total Deducte Net Total Rs 37500 D novection m | al Quantity d Quantity al Quantity al Quantity CF | 2.000 2.000 eac 0.000 eac 2.000 eac Rs 75 Quantity | h h O00.02 Remark |
| | smart inverter compresconforming to IS 1476 od51557/2021_2022 Description od51577/2021_2022 Supply, installation, tell warranty (Samsung or | 2 ther Er No sting and contents Equivalent | Say 2 L 9 MICROW | ng Organo To | Total Deducte Net Total Rs 37500 D novection m | al Quantity al Quantity al Quantity control co | 2.000 2.000 eac 0.000 eac 2.000 eac Rs 75 Quantity 7en with 2 ye | h h O00.02 Remark |
| | smart inverter compresconforming to IS 1476 od51557/2021_2022 Description od51577/2021_2022 Supply, installation, tell warranty (Samsung or | 2 ther Er No sting and contents Equivalent | Say 2 L 9 MICROW | ng Organo To | Total Deducted Devection more than Deducted Deducted Devection more than Deducted De | al Quantity al Quantity al Quantity control co | 2.000 2.000 eac 0.000 eac 2.000 eac 2.000 eac Rs 75 Quantity 7en with 2 ye 1.000 1.000 eac | h h O00.02 Remark |
| | smart inverter compresconforming to IS 1476 od51557/2021_2022 Description od51577/2021_2022 Supply, installation, tell warranty (Samsung or | 2 ther Er No sting and contents Equivalent | Say 2 L 9 MICROW ommissionir) conforming | ng Organo To | Total Deducte Net Total Rs 37500 D I I I I I I I I I I I I | varranty (Pa | 2.000 2.000 eac 0.000 eac 2.000 eac 2.000 eac Rs 75 Quantity 1.000 1.000 eac 0.000 eac 1.000 eac | h h 000.02 Remark |

| | od17307/2021_2022 Supplying and installin cyclenders), guage, on including one year warr the engineer in charge. | off valves, | shutt off val | ves for safe | ety, connect | ing pipes fo | or burners et | c. (charg |
|---|--|-----------------|---|---|--|---|--|--------------------------------|
| | Peerumede Ecolodge | 1 | 25.000 | | | | 25.000 | |
| | | | | | Tota | al Quantity | 25.000 m | etre |
| | | | | To | tal Deducte | d Quantity | 0.000 met | re |
| | | | | | Net Tota | al Quantity | 25.000 m | etre |
| | | | Say 25.0 | 000 metre | @ Rs 3300.0 | 00 / metre | Rs 82 | 500.00 |
| | Supplying and fixing sir and placing at a suitable Peerumede Ecolodge | • | 7 403533 | the engine | er in charge Tota | al Quantity | 1.000 1.000 eac 0.000 eac | h h |
| | | | Say 1 | 000 each @ | Rs 24750 | · | | 750.00 |
| 3 | od17309/2021_2022 | | Maria and | | | | • | |
| | Supplying and fixing sir and placing at a suitable | | | \mathcal{O} | | _ | uding all its | conveyar |
| | | | | \mathcal{O} | | _ | uding all its o | conveyar |
| | and placing at a suitabl | e location in | | \mathcal{O} | er in charge | _ | | |
| | and placing at a suitabl | e location in | | the engine | er in charge | al Quantity | 1.000 | h |
| | and placing at a suitabl | e location in | | the engine | er in charge Tota | al Quantity | 1.000 1.000 eac | h h |
| | and placing at a suitabl | e location in | nstructed by | the engine | er in charge Tota | al Quantity d Quantity al Quantity | 1.000 1.000 eac 0.000 eac 1.000 eac | h h |
| 4 | and placing at a suitabl | e location in 1 | Say 1. duct for fres | To 000 each @ | Total Deducte Net Total Rs 37400 | al Quantity d Quantity al Quantity 00 / each | 1.000 1.000 eac 0.000 eac 1.000 eac Rs 37 | h h 400.00 |
| 4 | and placing at a suitable Peerumede Ecolodge od17310/2021_2022 Supplying ,providing ar ,scaffolding charges,la | e location in 1 | Say 1. duct for fres | To 000 each @ | Total Deducte Net Total Rs 37400 | al Quantity d Quantity al Quantity 00 / each | 1.000 1.000 eac 0.000 eac 1.000 eac Rs 37 | h h 400.00 |
| 4 | and placing at a suitable Peerumede Ecolodge od17310/2021_2022 Supplying ,providing ar ,scaffolding charges,la suitable location instru | e location in 1 | Say 1. duct for fres ges and all i e engineer i | To 000 each @ | Total Deducte Net Tota Rs 37400 with 24 swincluding al | al Quantity d Quantity al Quantity 00 / each | 1.000 1.000 eac 0.000 eac 1.000 eac Rs 37 | h h 400.00 anging ro |
| 4 | and placing at a suitable Peerumede Ecolodge od17310/2021_2022 Supplying ,providing ar ,scaffolding charges,la suitable location instru | e location in 1 | Say 1. duct for fres ges and all i e engineer i | To 000 each @ sh systems ts fittings in charge. | Total Deducte Net Tota Rs 37400 with 24 swincluding al | al Quantity d Quantity al Quantity .00 / each g G.I sheet I its convey | 1.000 1.000 eac 0.000 eac 1.000 eac Rs 37 including havance and p | h h 400.00 anging re blacing a |
| 4 | and placing at a suitable Peerumede Ecolodge od17310/2021_2022 Supplying ,providing ar ,scaffolding charges,la suitable location instru | e location in 1 | Say 1. duct for fres ges and all i e engineer i | To 000 each @ sh systems ts fittings in charge. | Total Deducte Net Total Rs 37400 with 24 swincluding al Total tal Deducte | al Quantity d Quantity al Quantity .00 / each g G.I sheet I its convey | 1.000 1.000 eac 0.000 eac 1.000 eac Rs 37 including havance and p | h h 400.00 anging roblacing a |
| 4 | and placing at a suitable Peerumede Ecolodge od17310/2021_2022 Supplying ,providing ar ,scaffolding charges,la suitable location instru | e location in 1 | Say 1. duct for fres ges and all i e engineer i 15.000 | To 000 each @ sh systems ts fittings in charge. | Total Deducte Net Total Rs 37400 with 24 swincluding al Total tal Deducte | al Quantity d Quantity al Quantity 00 / each g G.I sheet I its convey al Quantity d Quantity d Quantity | 1.000 1.000 eac 0.000 eac 1.000 eac 1.000 eac Rs 37 including havance and properties and properties are and properties are also properties are als | h h 400.00 anging roblacing a |

| | suitable location instruc | ica by the t | J. 19111001 111 0 | ······ g · · | T | | | |
|---|--|---------------------------------|---|--|---|---|--|--|
| | Peerumede Ecolodge | 1 | 15.000 | | | | 15.000 | |
| | | | | | Tota | I Quantity | 15.000 m | etre |
| | | | | То | tal Deducted | d Quantity | 0.000 me | tre |
| | | | | | Net Tota | I Quantity | 15.000 m | etre |
| | | | Say 15. | 000 metre @ | ② Rs 6160.0 | 0 / metre | Rs 92 | 2400.00 |
| 6 | od17312/2021_2022 Supplying , providing a with all its fittings includ in charge. | _ | | | | | | |
| | Peerumede Ecolodge | 1 | -/N | W6- | | | 1.000 | |
| | | 1 | 43 6 | | Tota | I Quantity | 1.000 ead | ch |
| | | 11 | | То | tal Deducted | d Quantity | 0.000 ead | ch |
| | | NA | | | Net Tota | I Quantity | 1.000 ead | ch |
| | | | | | | | | |
| 7 | od17313/2021_2022 Supplying ,providing an | | wall type ha | | for hot plate | /dosa plate | of size 1.5 | |
| 7 | | | wall type ha | nging hood | for hot plate | /dosa plate | of size 1.5 | 0m × 0. |
| 7 | Supplying ,providing an × 0.60m with all its fittinengineer in charge. | gs includin | wall type ha | nging hood | for hot plate | /dosa plate | of size 1.5 | 0m × 0. ucted by |
| 7 | Supplying ,providing an × 0.60m with all its fittinengineer in charge. | gs includin | wall type ha | nging hood eyance and | for hot plate | /dosa plate suitable lo | e of size 1.5 cation instru | 0m × 0. ucted by |
| 7 | Supplying ,providing an × 0.60m with all its fittinengineer in charge. | gs includin | wall type ha | nging hood eyance and | for hot plate placing at a Tota tal Deducted | /dosa plate suitable lo | 2 of size 1.5 cation instruction instruction instruction instruction in the cation in | 0m × 0. ucted by ch |
| 7 | Supplying ,providing an × 0.60m with all its fittinengineer in charge. | gs includin | wall type ha | nging hood eyance and | for hot plate placing at a Tota tal Deducted Net Tota | /dosa plate suitable lo I Quantity d Quantity I Quantity | 1.000 each | 0m × 0. ucted by ch |
| 8 | Supplying ,providing an × 0.60m with all its fittinengineer in charge. | nd fixing bo | wall type had gall its converged and its converged and its fitting. | nging hood eyance and To .000 each @ | Total Met Total Rs 46200. | /dosa plate suitable lo I Quantity d Quantity I Quantity 00 / each | 1.000 each 1.000 each Rs 46 and bulk co | Om × 0. ucted by ch ch ch ch ch ch ch ch ch c |
| | Supplying ,providing an × 0.60m with all its fitting engineer in charge. Peerumede Ecolodge od17314/2021_2022 Supplying ,providing an of size 2.50m × 1.50m | nd fixing bo | wall type had gall its converged and its converged and its fitting. | nging hood eyance and To .000 each @ | Total Met Total Rs 46200. | /dosa plate suitable lo I Quantity d Quantity I Quantity 00 / each | 1.000 each 1.000 each Rs 46 and bulk co | Om × 0. ucted by ch ch ch ch ch ch ch ch ch c |
| | Supplying ,providing an × 0.60m with all its fitting engineer in charge. Peerumede Ecolodge od17314/2021_2022 Supplying ,providing an of size 2.50m × 1.50m location instructed by the size of the s | nd fixing box 0.60m whe enginee | wall type had gall its converged and its converged and its fitting. | nging hood eyance and To .000 each @ | Tota tal Deducted Net Tota Rs 46200. Chineese/t | /dosa plate suitable lo I Quantity d Quantity I Quantity 00 / each | 1.000 each 1.000 each 1.000 each Rs 46 and bulk conditions and placing a | Om × 0. ucted by ch ch 6200.00 oking ra at a suit |
| | Supplying ,providing an × 0.60m with all its fitting engineer in charge. Peerumede Ecolodge od17314/2021_2022 Supplying ,providing an of size 2.50m × 1.50m location instructed by the size of the s | nd fixing box 0.60m whe enginee | wall type had gall its converged and its converged and its fitting. | nging hood eyance and To .000 each @ ing hood for ngs including | Tota tal Deducted Net Tota Rs 46200. Chineese/t | /dosa plate suitable lo I Quantity I Quantity I Quantity wo burner and the veyance and I Quantity | 1.000 each ond placing at 1.000 | Om × 0. ucted by ch ch s200.00 oking ra at a suit |
| | Supplying ,providing an × 0.60m with all its fitting engineer in charge. Peerumede Ecolodge od17314/2021_2022 Supplying ,providing an of size 2.50m × 1.50m location instructed by the size of the s | nd fixing box 0.60m whe enginee | wall type had gall its converged and its converged and its fitting. | nging hood eyance and To .000 each @ ing hood for ngs including | Tota Tota Rs 46200. Chineese/t g all its con Tota | /dosa plate suitable lo I Quantity I Quantity I Quantity wo burner and the veyance and I Quantity | 1.000 each of size 1.5 postion instruction instruction instruction instruction instruction in the size of the size | Om × 0. ucted by ch ch sat a suit |

| | Supplying ,Providing and fixing including all its conveyance an | | • | - | • | • | _ |
|----|---|------------------|--------------------|---|--|---|------------|
| | Peerumede Ecolodge 1 | | | | | 1.000 | |
| | | | | Tot | al Quantity | 1.000 eac | h |
| | | | To | tal Deducte | d Quantity | 0.000 eac | h |
| | | | | Net Tot | al Quantity | 1.000 eac | h |
| | | Say | 1.000 each @ | ® Rs 18149 | .99 / each | Rs 18 | 149.99 |
| 10 | od17316/2021_2022 Supplying and providing two ties wheels and all its fittings includir engineer in charge. | | • | | | | • |
| | Peerumede Ecolodge 1 | //ãi | 1631 | | | 1.000 | |
| | | 5.0 | | Tot | al Quantity | 1.000 eac | h |
| | | CK 3 | To | tal Deducte | d Quantity | 0.000 eac | h |
| | () | | | Net Tot | al Quantity | 1.000 eac | h |
| | 1,55 | Say | 1.000 each @ | Rs 27500 | .00 / each | Rs 27 | 500.00 |
| 11 | od17317/2021_2022 Supplying ,providing two tier wo 0.75m including caster wheels a Peerumede Ecolodge | | ngs including | | veyance . | f size 0.75m 1.000 | × 0.55n |
| | D | D | | Tot | al Quantity | 1.000 eac | h |
| | | Λ. | To | tal Deducte | d Quantity | 0.000 eac | h |
| | | | | Net Tot | al Quantity | 1.000 eac | h |
| | | Say | 1.000 each @ | ® Rs 33000 | .00 / each | Rs 33 | 00.00 |
| | od17318/2021_2022 | | | | | | |
| 12 | Supplying,providing and fixing standard including all its conveyance and | | | | | | |
| 12 | Supplying, providing and fixing sta | | | | | | |
| 12 | Supplying,providing and fixing staincluding all its conveyance and | | | on instructe | | gineer in cha | arge. |
| 12 | Supplying,providing and fixing staincluding all its conveyance and | | uitable locati | on instructe | ed by the en | gineer in cha | arge. h |
| 12 | Supplying,providing and fixing staincluding all its conveyance and | | uitable locati | on instructe Tot | ed by the en | 2.000 2.000 eac | arge. h |
| 12 | Supplying,providing and fixing staincluding all its conveyance and | placing at a s | uitable locati | on instructe Tot tal Deducte Net Tot | al Quantity al Quantity al Quantity | 2.000 eac 2.000 eac 2.000 eac | arge. h |
| 12 | Supplying,providing and fixing staincluding all its conveyance and | Say stainless st | To 2.000 each @ | Tot tal Deducte Net Tot Rs 26950 ck of size 1 | al Quantity al Quantity al Quantity .01 / each | 2.000 eac 2.000 eac 0.000 eac 2.000 eac Rs 53 | h h 900.02 |

| | | T |
|----|---|-----------------------------|
| | Total Quantity | 1.000 each |
| | Total Deducted Quantity | 0.000 each |
| | Net Total Quantity | 1.000 each |
| | Say 1.000 each @ Rs 24750.00 / each | Rs 24750.00 |
| 14 | od17320/2021_2022 Supplying,providing and installing stainless steel 4 door frost free vertical freeze Body crafted with stainless steel 304, Copland emerson compressor, Digital procompressor, 220v, 1ph, 4 Doors, Temp. range -15 to -20 with all its fittings incluand placing at a suitable location instructed by the engineer in charge. | cessing controller, ¾ hp |
| | Peerumede Ecolodge 1 | 1.000 |
| | Total Quantity | 1.000 each |
| | Total Deducted Quantity | 0.000 each |
| | Net Total Quantity | 1.000 each |
| | Say 1.000 each @ Rs 145200.00 / each | Rs 145200.00 |
| | crafted with stainless steel 304, Copland emerson compressor, Digital proce compressor, 220v, 1ph, 2 Doors, Temp. range +02 to +06 with all its fittings incluand placing at a suitable location instructed by the engineer in charge. | • |
| | Peerumede Ecolodge | 1.000 |
| | Total Quantity | 1.000 each |
| | Total Deducted Quantity | 0.000 each |
| | Net Total Quantity | 1.000 each |
| | Say 1.000 each @ Rs 107800.00 / each | Rs 107800.00 |
| 16 | od17322/2021_2022 Supplying ,providing and fixing 20L wet grinder with stainless steel body including all its conveyance and placing at a suitable location instructed by the engineer in | ng all its fixing including |
| | Peerumede Ecolodge 1 | 1.000 |
| | Total Quantity | 1.000 each |
| | Total Deducted Quantity | 0.000 each |
| | Net Total Quantity | 1.000 each |
| | Say 1.000 each @ Rs 49499.99 / each | Rs 49499.99 |
| 17 | od17323/2021_2022 Supplying, providing and fixing stainless steel work table of size 0.70m × 0.70m cross support with all its fittings including all its conveyance and placing at a suit by the engineer in charge. | able location instructed |
| | Peerumede Ecolodge 1 | 1.000 |

| | | | | | Tota | al Quantity | 1.000 eac | h |
|----|--|--|---|---------------------------------------|--|---|---|---|
| | | | | To | tal Deducte | • | 0.000 eac | |
| | | | | 10 | | • | | |
| | | | | | | al Quantity | 1.000 eac | |
| | | | Say 1 | .000 each @ | ® Rs 17600. | .00 / each | Rs 17 | 600.00 |
| 18 | od17324/2021_2022 Supplying ,providing at 0.80m including clay poinstructed by the engine | ot with all its | s fittings incl | | • | | | |
| | Peerumede Ecolodge | 1 | | | | | 1.000 | |
| | | | | | Tota | al Quantity | 1.000 eac | h |
| | | | 0 | To | tal Deducte | d Quantity | 0.000 eac | h |
| | | | 1900 | 1991 | Net Tota | al Quantity | 1.000 eac | h |
| | | | Say 1 | .000 each @ | Rs 44000. | .00 / each | Rs 44 | 00.00 |
| | with 1 no. T35 burner instructed by the engir | neer in char | | ding all its o | conveyance | and placin | | ole location |
| | Peerumede Ecolodge | 1 | | | DC. | | 1.000 | |
| | | | | | | | | |
| | | Ala an En | A A A A A A A A | a = 100 | | al Quantity | 1.000 eac | h |
| | 0 | ther En | gineeri | ng Orga | Tota tal Deducte | | 1.000 eac | |
| | 0 | ther En | gineeri | ng Orga | tal Deducte | | | h |
| | 0 | ther En | | ng Org | tal Deducte Net Tota | d Quantity | 0.000 eac | h |
| 20 | od17381/2021_2022 Supplying , providing with 1 no. G10 bur location instructed by t | and fixing and 1 remarks and 1 | Say 1 stainless st | .000 each @ | Net Tota Rs 39050. oking range | d Quantity al Quantity .00 / each | 0.000 eac 1.000 eac Rs 39 50m × 0.50 nd placing a | h h 050.00 m × 0.45n |
| 20 | od17381/2021_2022 Supplying , providing with 1 no. G10 bur | and fixing and 1 r | Say 1 stainless st | .000 each @ | Net Tota Rs 39050 oking range g all its con | d Quantity al Quantity .00 / each e of size 0 veyance ar | 0.000 eac 1.000 eac Rs 39 50m × 0.50 nd placing a | h 050.00 m × 0.45m t a suitable |
| 20 | od17381/2021_2022 Supplying , providing with 1 no. G10 bur location instructed by t | and fixing and 1 remarks and 1 | Say 1 stainless st | .000 each @ | Net Tota Rs 39050 oking range g all its con | d Quantity al Quantity .00 / each e of size 0.s veyance ar | 0.000 eac 1.000 eac Rs 39 50m × 0.50 and placing a 2.000 2.000 eac | h 050.00 m × 0.45m t a suitable |
| 20 | od17381/2021_2022 Supplying , providing with 1 no. G10 bur location instructed by t | and fixing and 1 remarks and 1 | Say 1 stainless st | .000 each @ | Net Tota Rs 39050 oking range g all its con Tota tal Deducte | d Quantity al Quantity .00 / each e of size 0.s veyance ar al Quantity d Quantity | 0.000 eac 1.000 eac Rs 39 50m × 0.50 and placing a 2.000 2.000 eac 0.000 eac | h 050.00 m × 0.45n t a suitable h |
| 20 | od17381/2021_2022 Supplying , providing with 1 no. G10 bur location instructed by t | and fixing and 1 remarks and 1 | Say 1 stainless st no. T35 burn er in charge | .000 each @ eel bulk conner including | Net Tota Rs 39050. oking range g all its con Tota tal Deducte Net Tota | d Quantity al Quantity .00 / each e of size 0.s veyance ar al Quantity d Quantity al Quantity | 0.000 eac 1.000 eac Rs 39 50m × 0.50 ad placing a 2.000 2.000 eac 0.000 eac 2.000 eac | h 050.00 m × 0.45n t a suitable h h |
| | od17381/2021_2022 Supplying , providing with 1 no. G10 bur location instructed by the supplying the provided by the supplying the provided by the provided by the supplying the suppl | and fixing and 1 remarks and 1 | Say 1 stainless st no. T35 burn er in charge | .000 each @ | Net Tota Rs 39050. oking range g all its con Tota tal Deducte Net Tota | d Quantity al Quantity .00 / each e of size 0.s veyance ar al Quantity d Quantity al Quantity | 0.000 eac 1.000 eac Rs 39 50m × 0.50 ad placing a 2.000 2.000 eac 0.000 eac 2.000 eac | h 050.00 m × 0.45n t a suitable h |
| 20 | od17381/2021_2022 Supplying , providing with 1 no. G10 bur location instructed by t | and fixing stand fixing stand fixing stander, 1 no. of | Say 1 stainless st no. T35 burn er in charge. Say 2 sinless steel G9 burner, | .000 each @ eel bulk conner includin | Net Total Rs 39050. Oking range g all its con Total tal Deducte Net Total Rs 18700. Trunit of size p, waste co | d Quantity al Quantity 00 / each e of size 0.3 veyance ar al Quantity d Quantity al Quantity al Quantity al Quantity al Quantity al Quantity d Quantity al Quantity | 0.000 eac 1.000 eac Rs 39 50m × 0.50 ad placing a 2.000 2.000 eac 0.000 eac 2.000 eac Rs 37 | h 050.00 m × 0.45m t a suitable h h 400.00 |

| | Total Qua | antity | 1.000 eacl | h |
|----|---|---|--|---|
| | Total Deducted Qua | | 0.000 eac | h |
| | Net Total Qua | , | | |
| | Say 1.000 each @ Rs 48950.00 / e | , | | 950.00 |
| 22 | od17328/2021_2022 Supplying,providing and fixing stainless steel sink unit of size 0.80m × 0.6 including bottom cross support, backsplash and all its fittings including all its suitable location instructed by the engineer in charge. | | | • |
| | Peerumede Ecolodge 1 | | 1.000 | |
| | Total Qua | antity | 1.000 eac | h |
| | Total Deducted Qua | antity | 0.000 eacl | h |
| | Net Total Qua | antity | 1.000 each | h |
| | Say 1.000 each @ Rs 20350.00 / e | each | Rs 20 | 350.00 |
| | Supplying and providing stainless work table of size $1.40m \times 0.60m \times 0.8$ distance of $0.45m$ from the table top, including all its fittings including all its suitable location instructed by the engineer in charge. | | yance and p | |
| | Desaulus ede Castadas III | | | |
| | Peerumede Ecolodge 1 | | 1.000 | |
| | Total Qua | antity | 1.000 1.000 eac | h |
| | 1/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2 | - | | |
| | Other Engineering Organisations | antity | 1.000 eac | h |
| | Other Engineering Organisations | antity | 1.000 each | h |
| 24 | Other Engineering Organisation Other Engineering Organisation Total Qua | antity antity each | 1.000 each 0.000 each 1.000 each Rs 22 | h 1 68.99 × 0.55m × |
| 24 | Other Engineering Ortotal Deducted Qual Net Total Qual Say 1.000 each @ Rs 22168.99 / e od17414/2021_2022 Supplying ,providing and fixing wall mountable stainless steel 2 tiered pot r 0.50m with 10 hooks including all its fittings and conveyance and placing at | antity antity each | 1.000 each 0.000 each 1.000 each Rs 22 | h 1 68.99 × 0.55m × |
| 24 | Other Engineering Or Total Deducted Qual Net Total Qual Net Total Qual Say 1.000 each @ Rs 22168.99 / e od17414/2021_2022 Supplying ,providing and fixing wall mountable stainless steel 2 tiered pot r 0.50m with 10 hooks including all its fittings and conveyance and placing at by the engineer in charge. | antity antity each rack of | 1.000 each 1.000 each Rs 22 size 1.10m able location | h 168.99 × 0.55m × |
| 24 | Other Engineering Ortotal Deducted Qual Net Total Qual Say 1.000 each @ Rs 22168.99 / e od17414/2021_2022 Supplying ,providing and fixing wall mountable stainless steel 2 tiered pot r 0.50m with 10 hooks including all its fittings and conveyance and placing at by the engineer in charge. Peerumede Ecolodge 1 | antity antity each rack of a suita | 1.000 each 0.000 each 1.000 each Rs 22 size 1.10m able location 1.000 | h 168.99 × 0.55m × n instructed |
| 24 | Other Engineering Ortotal Deducted Qual Net Total Qual Say 1.000 each @ Rs 22168.99 / e od17414/2021_2022 Supplying ,providing and fixing wall mountable stainless steel 2 tiered pot r 0.50m with 10 hooks including all its fittings and conveyance and placing at by the engineer in charge. Peerumede Ecolodge 1 Total Qua | antity antity each rack of a suita | 1.000 each 0.000 each 1.000 each Rs 22 size 1.10m able location 1.000 1.000 each | h 168.99 × 0.55m × n instructed |
| 24 | Total Qua Other Engineering Or Total Deducted Qua Net Total Qua Say 1.000 each @ Rs 22168.99 / e od17414/2021_2022 Supplying ,providing and fixing wall mountable stainless steel 2 tiered pot r 0.50m with 10 hooks including all its fittings and conveyance and placing at by the engineer in charge. Peerumede Ecolodge 1 Total Qua Total Deducted Qua | antity antity each rack of a suita | 1.000 each | h 168.99 × 0.55m × n instructed |
| 24 | Total Qua Other Engineering Or Total Deducted Qua Net Total Qua Say 1.000 each @ Rs 22168.99 / e od17414/2021_2022 Supplying ,providing and fixing wall mountable stainless steel 2 tiered pot r 0.50m with 10 hooks including all its fittings and conveyance and placing at by the engineer in charge. Peerumede Ecolodge 1 Total Qua Total Deducted Qua Net Total Qua | antity each rack of a suita entity eath of of 0.1 | 1.000 each 1.000 each 1.000 each Rs 22 size 1.10m able location 1.000 1.000 each 1 | h 168.99 × 0.55m × n instructed h h 200.00 × 0.70m × three side |

| | | | | Tota | I Quantity | 1.000 eac | h |
|----|---|-------------|--|--|---|--|---|
| | | | | | | | |
| | | | I | otal Deducted | | 0.000 each | |
| | | | | Net Tota | I Quantity | 1.000 eac | |
| | | 00 / each | Rs 44 | 00.00 | | | |
| 26 | od17329/2021_2022 Supplying ,providing an × 0.85m with one botto placing at a suitable lo | m shelf and | d three side splash wit | h all its fitting | • | | |
| | Peerumede Ecolodge | 1 | | | | 1.000 | |
| | | | | Tota | I Quantity | 1.000 eac | h |
| | | | 0 0 T | otal Deducted | d Quantity | 0.000 eac | h |
| | | | JANSIPA L | Net Tota | l Quantity | 1.000 eac | h |
| | | 0 | Say 1.000 each | @ Rs 35200. | 00 / each | Rs 35 | 200.00 |
| | with backsplash and all by the engineer in char | B 7 - 1 | nordaing all its conveya | ince and plac | ing at a Sull | ianie iucalioi | ii iiistiucte |
| | | | | A CASA | | | |
| | Peerumede Ecolodge | 1 | | | | 1.000 | |
| | | | ginooring Oro | 4 | Il Quantity | 1.000 1.000 eac | h |
| | | | gineering Org | Tota | <u> </u> | | |
| | | | gineering Org | otal Deducted | <u> </u> | 1.000 eac | h |
| | | | gineering Org | otal Deducted | d Quantity | 1.000 eac 0.000 eac 1.000 eac | h |
| 28 | | ther En | Say 1.000 each | Net Tota @ Rs 15950. table of size | Quantity I Quantity 00 / each | 1.000 eac 0.000 eac 1.000 eac Rs 15 | h h 950.00 m including |
| 28 | od17333/2021_2022 Supplying ,providing all bottom cross support i | ther En | Say 1.000 each | Net Tota @ Rs 15950. table of size | Quantity I Quantity 00 / each | 1.000 eac 0.000 eac 1.000 eac Rs 15 | h h 950.00 m including |
| 28 | od17333/2021_2022 Supplying ,providing all bottom cross support i engineer in charge. | ther En | Say 1.000 each | Net Tota Rs 15950. Rable of size placing at a s | Quantity I Quantity 00 / each | 1.000 eac 0.000 eac 1.000 eac Rs 15 60m × 0.856 eation instruction | h 950.00 m including |
| 28 | od17333/2021_2022 Supplying ,providing all bottom cross support i engineer in charge. | ther En | Say 1.000 each ainless steel draining to lits conveyance and | Net Tota Rs 15950. Rable of size placing at a s | Quantity I Quantity 00 / each 0.90m × 0.0 suitable loc | 1.000 eac 0.000 eac 1.000 eac Rs 15 60m × 0.856 eation instruction | h 950.00 m including the by the h |
| 28 | od17333/2021_2022 Supplying ,providing all bottom cross support i engineer in charge. | ther En | Say 1.000 each ainless steel draining to lits conveyance and | Net Tota Rs 15950. Table of size placing at a solution of the control of the co | Quantity I Quantity 00 / each 0.90m × 0.0 suitable loc | 1.000 eac 0.000 eac 1.000 eac Rs 15 60m × 0.856 ation instruction 1.000 1.000 eac | h 950.00 m including the h |
| 28 | od17333/2021_2022 Supplying ,providing all bottom cross support i engineer in charge. | ther En | Say 1.000 each ainless steel draining to lits conveyance and | Net Tota Rs 15950. Rs 15950. Rable of size placing at a solution of the control of the contro | Quantity I Quantity 00 / each 0.90m × 0.0 Suitable local I Quantity d Quantity I Quantity | 1.000 eac 0.000 eac 1.000 eac Rs 15 60m × 0.856 ation instruct 1.000 1.000 eac 0.000 eac 1.000 eac | h 950.00 m including the h h |
| 28 | od17333/2021_2022 Supplying ,providing all bottom cross support i engineer in charge. | ther En | Say 1.000 each ainless steel draining to a ste | Net Tota @ Rs 15950. table of size placing at a second Deducted Net Tota @ Rs 16500. Ink unit of size placksplash a | Quantity I Quantity 00 / each 0.90m × 0.0 Suitable local I Quantity d Quantity I Quantity | 1.000 eac 0.000 eac 1.000 eac Rs 15 60m × 0.856 ation instruct 1.000 1.000 eac 0.000 eac 1.000 eac Rs 16 0.60m × 0.856 atitings included | h 950.00 m including the by the bh h 500.00 |

| | Total Quantity | 1.000 each |
|----|---|--|
| | Total Deducted Quantity | 0.000 each |
| | Net Total Quantity | 1.000 each |
| | Say 1.000 each @ Rs 48950.00 / each | Rs 48950.00 |
| 30 | od17335/2021_2022 Supplying and providing stainless steel waste dish landing table of size 0.80m × no. chute hole at the centre of the top sink, sunken top and bottom cross su 0.15m,with backsplash and all its fittings including all its conveyance and placin instructed by the engineer in charge. | upport at a distance of g at a suitable location |
| | Peerumede Ecolodge 1 | 1.000 |
| | Total Quantity | 1.000 each |
| | Total Deducted Quantity Net Total Quantity | 0.000 each |
| | Say 1.000 each @ Rs 24199.99 / each | Rs 24199.99 |
| | Supplying, providing and fixing stainless steel food pick up counter of size 1.50m two nos of bottom shelf, with three sides enclosed with stainless steel sheet and shelf including all its conveyance and placing at a suitable location instructed by | d two nos of over head |
| | Peerumede Ecolodge 1 | 1.000 |
| | Other Engineering Organisa Total Quantity | 1.000 each |
| | Total Deducted Quantity | 0.000 each |
| | Net Total Quantity | 1.000 each |
| | Say 1.000 each @ Rs 45100.00 / each | Rs 45100.00 |
| 32 | od17337/2021_2022 Supplying , providing and fixing stainless steel bain maire counter of size 1.45m on nos of 1/1 gn pan, 4 nos of 1/2 gn pan including all its conveyance and placing instructed by the engineer in charge. | |
| | Peerumede Ecolodge 1 | 1.000 |
| | Total Quantity | 1.000 each |
| | Total Deducted Quantity | 0.000 each |
| | Net Total Quantity | 1.000 each |
| | Say 1.000 each @ Rs 59399.99 / each | Rs 59399.99 |
| 33 | od17338/2021_2022 Supplying, providing and fixing stainless steel coffee table of size 1.55m × 0.60m shelf at a distance of 0.45m from the table top, and fixing a wall mountable woods 0.125m × 0.76m with backsplash and all its fittings including conveyance and location instructed by the engineer in charge. | en shelf of size 0.76m |

| | Peerumede Ecolodge | 1 | | | | | 1.000 | |
|-------|--|---|---|---|--|--|---|---|
| | | | | | Tota | al Quantity | 1.000 eac | h |
| | | | | To | otal Deducte | d Quantity | 0.000 each | |
| | | | | | Net Tota | al Quantity | 1.000 each | |
| | Say 1.000 each @ Rs 27500.00 / each Rs 27500.0 | | | | | | | 500.00 |
| 34 | od17339/2021_2022 Supplying ,providing ar sink of dimension 0.60 table top, backsplash a by the engineer in char | m × 0.45m nd all its fitt | on top (sur | nken) and a | bottom she | elf at a dista | ance of 0.45 | m from the |
| | Peerumede Ecolodge | 1 | 9.5 | | | | 1.000 | |
| | | | /lin | 166 | Tota | al Quantity | 1.000 eac | h |
| | | | C.03 | Tc | otal Deducte | d Quantity | 0.000 eac | h |
| | | 1 | 7 3 | K W | Net Tota | al Quantity | 1.000 each | |
| | | (k. | Say 1 | .000 each @ | ® Rs 38500 | .00 / each | Rs 38500.00 | |
| SI No | Description | No | LA | В | D | CF | Quantity | Remark |
| | | | 11 STEEL | ALMIRAH | | | | |
| | shelves including polisl engineer in charge. (1 conveyance and placi | 8 gauge fr | ont and 20 | gauge side | and back) d by the en | with all its | fittings inclu | uding all its |
| | Total Deducted Quantity | | | | | | 0.000 each | |
| | Net Total Quantity | | | | | | | h |
| | | | | | Net Tota | al Quantity | 4.000 eac | |
| | | | Say 4 | .000 each @ | Net Tota @ Rs 12499 | | 4.000 eac | |
| SI No | Description | No | L | В | @ Rs 12499. | | 4.000 eac | h |
| SI No | Description | | | В | @ Rs 12499. | .99 / each | 4.000 eac | 999.96 |
| SI No | Description 2.31 Clearing jungle including to 30 cm measured at a moutside the periphery | ng uprootinq a height of | 12 GENERA g of rank veg 1 m above g | ATOR ROOF | © Rs 12499 M ass, brush w | .99 / each CF rood, trees | 4.000 eac Rs 49 Quantity and saplings | 999.96 Remark |
| | 2.31 Clearing jungle includir to 30 cm measured at | ng uprootinq a height of | 12 GENERA g of rank veg 1 m above g | ATOR ROOF | © Rs 12499 M ass, brush w | .99 / each CF rood, trees | 4.000 eac Rs 49 Quantity and saplings | 999.96 Remark |
| | 2.31 Clearing jungle includir to 30 cm measured at | ng uprooting a height of y of the are | g of rank veg 1 m above g a cleared | BATOR ROOF getation, gra ground level | © Rs 12499. M ass, brush w I and remove | .99 / each CF rood, trees | 4.000 eac Rs 49 Quantity and saplings and up to a dis | n 999.96 Remark s of girth up tance of 50 |
| | 2.31 Clearing jungle includir to 30 cm measured at | ng uprooting a height of y of the are | g of rank veg 1 m above g a cleared | getation, graground level | © Rs 12499. M ass, brush w I and remove | .99 / each CF rood, trees all of rubbish | 4.000 eac Rs 49 Quantity and saplings an up to a dis 6.000 | n Remark S of girth up tance of 50 |
| | 2.31 Clearing jungle includir to 30 cm measured at | ng uprooting a height of y of the are | g of rank veg 1 m above g a cleared | getation, graground level | Rs 12499. M ass, brush w and remove Total | .99 / each CF rood, trees all of rubbish | 4.000 eac Rs 49 Quantity and saplings an up to a dis 6.000 6.000 sqm | n Remark S of girth up tance of 50 |

| | | | ; | Say 6.000 s | qm @ Rs 10 |).71 / sqm | Rs 64.26 | | | | |
|---|---|----------------------------------|--|---|---|--|---|--|--|--|--|
| 2 | Say 6.000 sqm @ Rs 10.71 / sqm Rs 64.26 2.6.1 Earth work in excavation by mechanical means (Hydraulic excavator)/manual means over areas (exceeding 30 cm in depth, 1.5 m in width as well as 10 sqm on plan) including disposal of excavated earth, lead up to 50 m and lift up to 1.5 m, disposed earth to be levelled and neatly dressed. All kinds of soil | | | | | | | | | | |
| | for posts | 4 | 0.600 | 0.600 | 0.600 | | 0.864 | | | | |
| | floor | 1 | 2.500 | 2.000 | 0.400 | | 2.000 | | | | |
| | | | | | Tota | al Quantity | 2.864 cun | า | | | |
| | | | | To | tal Deducte | d Quantity | 0.000 cun | า | | | |
| | | | 0 | 6 | Net Tota | al Quantity | 2.864 cun | า | | | |
| | | | s | ay 2.864 cu | m @ Rs 187 | 7.30 / cum | Rs 5 | 36.43 | | | |
| | Providing and laying shuttering - All work nominal size) | up to plinth | level:1:4:8 (| 1 cement : | 4 coarse sa | _ | ed stone aç | • | | | |
| | floor | 1 | 2.500 | 2.000 | 0.100 | | 0.500 | | | | |
| | | | | | | | | | | | |
| | | 100 | | | | al Quantity | 0.500 cun | | | | |
| | | Other Fi | ngingari | | otal Deducte | d Quantity | 0.000 cun | n | | | |
| | | Other E | | ng Org | otal Deducte | d Quantity | 0.000 cun | า | | | |
| 4 | 4.1.2 Providing and laying shuttering - All work mm nominal size) | in position o | Sa ement concr | ng Org | Net Total Rs 6659 fied grade | d Quantity al Quantity 0.46 / cum excluding th | 0.000 cun 0.500 cun Rs 3 | n 3 29.73 ntering ai | | | |
| 4 | 4.1.2 Providing and laying shuttering - All work | in position o | Sa ement concr | ng Org | Net Total Rs 6659 fied grade | d Quantity al Quantity 0.46 / cum excluding th | 0.000 cun 0.500 cun Rs 3 | n 3 29.73 ntering ai | | | |
| 4 | 4.1.2 Providing and laying shuttering - All work mm nominal size) | in position of up to plinth le | Sa ement concr evel:1:1/2:3 (| ng Orga y 0.500 cum ete of speci (cement : 11 | Net Total Rs 6659 fied grade 6 /2 coarse s | d Quantity al Quantity 0.46 / cum excluding th | 0.000 cun 0.500 cun Rs 3 | n 3 29.73 ntering ai | | | |
| 4 | 4.1.2 Providing and laying shuttering - All work mm nominal size) for posts | in position of up to plinth le | Sa ement concrevel:1:1/2:3 (| y 0.500 cum ete of speci cement : 11 | Net Total Rs 6659 fied grade 6 /2 coarse s | d Quantity al Quantity 0.46 / cum excluding th | 0.000 cun 0.500 cun Rs 3: e cost of ceded stone as | n 3 29.73 ntering ar | | | |
| 4 | 4.1.2 Providing and laying shuttering - All work mm nominal size) for posts floor foundation | g in position of up to plinth le | Sa ement concrevel:1:1/2:3 (0.600 2.500 | y 0.500 cum ete of speci cement : 11 0.600 2.000 | Net Total Rs 6659 fied grade 6 /2 coarse s 0.600 0.300 0.150 | d Quantity al Quantity 0.46 / cum excluding th | 0.000 cun 0.500 cun Rs 3: e cost of ceded stone as 0.864 1.500 | n 329.73 ntering ar | | | |
| 4 | 4.1.2 Providing and laying shuttering - All work mm nominal size) for posts floor foundation | g in position of up to plinth le | Sa ement concrevel:1:1/2:3 (0.600 2.500 | y 0.500 cum ete of speci (cement : 11 0.600 2.000 2.000 | Net Total Rs 6659 fied grade 6 /2 coarse s 0.600 0.300 0.150 | d Quantity al Quantity 0.46 / cum excluding the and : 3 grades | 0.000 cun 0.500 cun Rs 3: e cost of ceded stone ag 0.864 1.500 0.750 | n 329.73 Intering ar ggregate 2 | | | |
| 4 | 4.1.2 Providing and laying shuttering - All work mm nominal size) for posts floor foundation | g in position of up to plinth le | Sa ement concrevel:1:1/2:3 (0.600 2.500 | y 0.500 cum ete of speci (cement : 11 0.600 2.000 2.000 | ntal Deducte Net Total Rs 6659 fied grade 6 /2 coarse s 0.600 0.300 Total otal Deducte | d Quantity al Quantity 0.46 / cum excluding the and : 3 grades | 0.000 cun 0.500 cun Rs 3: e cost of ceded stone ag 0.864 1.500 0.750 3.114 cun | n 329.73 Intering arggregate 2 | | | |
| 4 | 4.1.2 Providing and laying shuttering - All work mm nominal size) for posts floor foundation | g in position of up to plinth le | Sa ement concrevel:1:1/2:3 (0.600 2.500 2.500 | y 0.500 cum ete of speci (cement : 11 0.600 2.000 2.000 | ntal Deducte Net Total Rs 6659 fied grade 6 /2 coarse s 0.600 0.300 Total Deducte Net Total | d Quantity al Quantity 0.46 / cum excluding the and : 3 grades al Quantity d Quantity al Quantity | 0.000 cun 0.500 cun Rs 3: e cost of ce ded stone aç 0.864 1.500 0.750 3.114 cun 0.000 cun 3.114 cun | n 329.73 Intering a ggregate 2 | | | |
| 5 | 4.1.2 Providing and laying shuttering - All work mm nominal size) for posts floor foundation | in position of up to plinth lo | 9.600 2.500 2.500 | y 0.500 cum ete of special (cement : 11 0.600 2.000 To | ntal Deducte Rs 6659 fied grade 6 /2 coarse s 0.600 0.300 0.150 Total Deducte Net Total Rs 8810 | d Quantity al Quantity 2.46 / cum excluding the and : 3 grade al Quantity d Quantity d Quantity al Quantity 2.55 / cum | 0.000 cun 0.500 cun Rs 3: e cost of ce ded stone ag 0.864 1.500 0.750 3.114 cun 0.000 cun 3.114 cun Rs 27 | ntering and ggregate and n | | | |

| | | 2 | 2.000 | 0.150 | | | 0.600 | |
|---|---|---------------|-----------------------------|--------------|----------------------------|--|---|-----------|
| | Foundation for posts | 4 | 4*.6 | | 0.600 | | 5.760 | |
| | | | | | Tota | al Quantity | 7.110 sqm | 1 |
| | | | | To | tal Deducte | d Quantity | 0.000 sqm | |
| | | al Quantity | 7.110 sqm | | | | | |
| | | Rs 2050.67 | | | | | | |
| 6 | 10.16.1 Steel work in built up cutting, hoisting, fixing and bolted with specia | position an | d applying a | priming co | at of approv | ved steel pr | imer, includi | |
| | | 1 | 2.500 | 2.000 | | 25.0 | 125.000 | |
| | | | 1400 | 19 | Tota | al Quantity | 125.000 kg | g |
| | | - | | Tc | tal Deducte | d Quantity | 0.000 kg | |
| | | 610 | W. B | 5 N | Net Tota | al Quantity | 125.000 kg | g |
| | | 18 | 9 | Say 125.000 | kg @ Rs 1: | 34.21 / kg | Rs 16 | 776.25 |
| | steel work | ther En | gineeri | ng Orga | | ns _{0.5} | 2.500 2.500 sqm | l |
| | | | | To | tal Deducte | d Quantity | 0.000 sqm | l |
| | | | | | Net Tota | al Quantity | 2.500 sqm | 1 |
| | | | Sa | ay 2.500 sqr | m @ Rs 182 | 2.17 / sqm | Rs 4 | 55.42 |
| | | | | | | | | |
| 8 | 12.48 Providing & fixing on resize and as per approv | • | on steel fram (2.5+.83)/ | J | • | | | |
| 8 | Providing & fixing on re | ved pattern o | (2.5+.83)/ 2 | ne work com | • | | 3.164 | |
| 8 | Providing & fixing on re | ed pattern o | on steel fram (2.5+.83)/ | ne work com | nplete (steel | frame work | 3.164 1.800 | separatel |
| 8 | Providing & fixing on re | ved pattern o | (2.5+.83)/ 2 | 0.950 | nplete (steel | frame work | 3.164 1.800 4.964 sqm | separatel |
| 8 | Providing & fixing on re | ved pattern o | (2.5+.83)/ 2 | 0.950 | Tota | frame work al Quantity d Quantity | 3.164 1.800 4.964 sqm 0.000 sqm | separatel |
| 8 | Providing & fixing on re | ved pattern o | (2.5+.83)/ 2 .5*2*.9 | 0.950 | Tota stal Deducte Net Tota | frame work Al Quantity d Quantity al Quantity | 3.164 1.800 4.964 sqm 0.000 sqm 4.964 sqm | separate |
| 9 | Providing & fixing on re | ved pattern o | (2.5+.83)/ 2 .5*2*.9 | 0.950 | Tota | frame work Al Quantity d Quantity al Quantity | 3.164 1.800 4.964 sqm 0.000 sqm 4.964 sqm | separate |

| pattern on steel frame work complete (steel frame work to be paid separately). 1 6.000 Total Quantity 6.000 metre | | | | | | | | | | | |
|--|-------|--|-------------|----------------------------|-----------------------------|----------------------------|-------------|-------------|-----------|--|--|
| Total Quantity 6.000 metre Total Deducted Quantity 0.000 metre Net Total Quantity 0.000 metre Say 6.000 metre @ Rs 78.00 / metre Rs 468.00 10 5.22.6 Steel reinforcement for R.C.C work including straightening, cutting, bending, placing in position and binding all complete upto plinth levelThermo - Mechanically Treated bars of grade Fe-500D or more 1 3.114 30.0 93.420 kilogram Total Deducted Quantity 0.000 kilogram Net Total Quantity 93.420 kilogram Rs 7863.16 Si No Description No L B D CF Quantity Remark 13 CIVIL WORK FOR LAMP POST 1 2.8.1 Earth work in excavation by mechanical means (Hydraulic excavator) / manual means in foundation trenches or drains (not exceeding 1.5 m in width or 10 sqm on plan), including dressing of sides and ramming of bottoms, lift up to 1.5 m, including egiting out the excavated soil and disposal of surplus excavated soil as directed, within a lead of 50 m.All kinds of soil 2.8.1 4 0.600 0.600 0.600 0.864 Total Quantity 0.000 cum Net Total Quantity 0.864 cum Total Deducted Quantity 0.000 cum Net Total Quantity 0.864 cum Total Deducted Quantity 0.000 cum Net Total Quantity 0.864 cum Total Deducted Quantity 0.000 cum Net Total Quantity 0.864 cum Total Deducted Quantity 0.000 cum Net Total Quantity 0.864 cum Total Deducted Quantity 0.000 cum Net Total Quantity 0.864 cum Total Deducted Quantity 0.000 cum Net Total Quantity 0.864 cum Total Deducted Quantity 0.000 cum Net Total Quantity 0.864 cum Total Deducted Quantity 0.000 cum Net Total Quantity 0.864 cum Total Deducted Quantity 0.864 cum Total Deducted Quantity 0.000 cum Net Total Quantity 0.864 cum Total Qu | | pattern on steel frame w | ork comple | ete (steel fra | me work to | be paid sepa | arately). | | | | |
| Total Deducted Quantity | | | 1 | 6.000 | | | | 6.000 | | | |
| Net Total Quantity | | | | | | Tota | al Quantity | 6.000 met | re | | |
| Say 6.000 metre @ Rs 78.00 / metre Say 6.000 metre @ Rs 78.00 / metre | | | | | To | otal Deducte | d Quantity | 0.000 metre | | | |
| Steel reinforcement for R.C.C work including straightening, cutting, bending, placing in position and binding all complete upto plinth levelThermo - Mechanically Treated bars of grade Fe-500D or more and binding all complete upto plinth levelThermo - Mechanically Treated bars of grade Fe-500D or more and planting all complete upto plinth levelThermo - Mechanically Treated bars of grade Fe-500D or more and planting all complete upto plinth levelThermo - Mechanically Treated bars of grade Fe-500D or more and planting all complete upto plinth levelThermo - Mechanically Treated bars of grade Fe-500D or more and planting all complete planting and pl | | | al Quantity | 6.000 metre | | | | | | | |
| Steel reinforcement for R.C.C work including straightening, cutting, bending, placing in position and binding all complete upto plinth levelThermo - Mechanically Treated bars of grade Fe-500D or more and binding all complete upto plinth levelThermo - Mechanically Treated bars of grade Fe-500D or more and binding all complete upto plinth levelThermo - Mechanically Treated bars of grade Fe-500D or more and binding all complete upto plinth level: 1.114 | | Say 6.000 metre @ Rs 78.00 / metre | | | | | | | Rs 468.00 | | |
| Total Quantity 93.420 kilogram Total Deducted Quantity 93.420 kilogram Net Total Quantity 93.420 kilogram Net Total Quantity 93.420 kilogram Say 93.420 kilogram @ Rs 84.17 / kilogram Rs 7863.16 SI No Description No L B D CF Quantity Remark 13 CIVIL WORK FOR LAMP POST 1 2.8.1 Earth work in excavation by mechanical means (Hydraulic excavator) /manual means in foundation trenches or drains (not exceeding 1.5 m in width or 10 sqm on plan), including dressing of sides and ramming of bottoms, lift up to 1.5 m, including getting out the excavated soil and disposal of surplus excavated soil as directed, within a lead of 50 m.All kinds of soil 2.8.1 4 0.600 0.600 0.600 0.600 0.864 Total Quantity 0.864 cum Total Deducted Quantity 0.864 cum Say 0.864 cum @ Rs 247.45 / cum Rs 213.80 2 4.1.3 Providing and laying in position cement concrete of specified grade excluding the cost of centering and shuttering - All work up to plinth level:1:2:4 (cement : 2 coarse sand : 4 graded stone aggregate 20 mm nominal size) 1:2:4 (cement : 2 coarse sand : 4 graded stone 4 0.600 0.600 0.800 1.152 cum Total Quantity 1.152 cum | 10 | Steel reinforcement for | | _ | - | | | | | | |
| Total Deducted Quantity 93.420 kilogram Net Total Quantity 93.420 kilogram Rs 7863.16 SI No Description No L B D CF Quantity Remark 13 CIVIL WORK FOR LAMP POST 1 2.8.1 Earth work in excavation by mechanical means (Hydraulic excavator) /manual means in foundation trenches or drains (not exceeding 1.5 m in width or 10 sqm on plan), including dressing of sides and ramming of bottoms, lift up to 1.5 m, including getting out the excavated soil and disposal of surplus excavated soil as directed, within a lead of 50 m.All kinds of soil 2.8.1 4 0.600 0.600 0.600 0.600 0.864 Total Quantity 0.864 cum Total Deducted Quantity 0.000 cum Net Total Quantity 0.864 cum Say 0.864 cum @ Rs 247.45 / cum Rs 213.80 2 4.1.3 Providing and laying in position cement concrete of specified grade excluding the cost of centering and shuttering - All work up to plinth level:1:2:4 (cement : 2 coarse sand : 4 graded stone aggregate 20 mm nominal size) 1:2:4 (cement : 2 coarse sand : 4 graded stone 4 0.600 0.600 0.800 1.152 cum Total Quantity 1.152 cum | | | 1 | 3.114 | | | 30.0 | 93.420 | | | |
| Net Total Quantity Say 93.420 kilogram ® Rs 84.17 / kilogram Rs 7863.16 SI No Description No L B D CF Quantity Remark 13 CIVIL WORK FOR LAMP POST 1 2.8.1 Earth work in excavation by mechanical means (Hydraulic excavator) /manual means in foundation trenches or drains (not exceeding 1.5 m in width or 10 sqm on plan), including dressing of sides and ramming of bottoms, lift up to 1.5 m, including getting out the excavated soil and disposal of surplus excavated soil as directed, within a lead of 50 m.All kinds of soil 2.8.1 4 0.600 0.600 0.600 0.864 Total Quantity 0.864 cum Say 0.864 cum ® Rs 247.45 / cum Rs 213.80 2 4.1.3 Providing and laying in position cement concrete of specified grade excluding the cost of centering and shuttering - All work up to plinth level:1:2:4 (cement : 2 coarse sand : 4 graded stone aggregate 20 mm nominal size) Total Quantity 1.152 cum | | | | Con | R. | Tota | al Quantity | 93.420 kil | ogram | | |
| Say 9.3.420 kilogram @ Rs 84.17 / kilogram Rs 7863.16 SI No Description No L B D CF Quantity Remark 13 CIVIL WORK FOR LAMP POST 1 2.8.1 Earth work in excavation by mechanical means (Hydraulic excavator) /manual means in foundation trenches or drains (not exceeding 1.5 m in width or 10 sqm on plan), including dressing of sides and ramming of bottoms, lift up to 1.5 m, including getting out the excavated soil and disposal of surplus excavated soil as directed, within a lead of 50 m.All kinds of soil 2.8.1 4 0.600 0.600 0.600 0.864 Total Quantity 0.864 cum Total Deducted Quantity 0.864 cum Say 0.864 cum @ Rs 247.45 / cum Rs 213.80 2 4.1.3 Providing and laying in position cement concrete of specified grade excluding the cost of centering and shuttering - All work up to plinth level:1:2:4 (cement : 2 coarse sand : 4 graded stone aggregate 20 mm nominal size) 1:2:4 (cement : 2 coarse sand : 4 graded stone aggregate 20 mm nominal size) Total Quantity 1.152 cum | | | | _/N | To | otal Deducte | d Quantity | 0.000 kilo | gram | | |
| SINO Description No L B D CF Quantity Remark 13 CIVIL WORK FOR LAMP POST 1 2.8.1 Earth work in excavation by mechanical means (Hydraulic excavator) /manual means in foundation trenches or drains (not exceeding 1.5 m in width or 10 sqm on plan), including dressing of sides and ramming of bottoms, lift up to 1.5 m, including getting out the excavated soil and disposal of surplus excavated soil as directed, within a lead of 50 m.All kinds of soil 2.8.1 4 0.600 0.600 0.600 0.864 Total Quantity 0.864 cum Total Deducted Quantity 0.864 cum Say 0.864 cum @ Rs 247.45 / cum Rs 213.80 2 4.1.3 Providing and laying in position cement concrete of specified grade excluding the cost of centering and shuttering - All work up to plinth level:1:2:4 (cement : 2 coarse sand : 4 graded stone aggregate 20 mm nominal size) 1:2:4 (cement : 2 coarse sand : 4 graded stone aggregate 20 mm nominal size) Total Quantity 1.152 cum | | | 1 | 43 0 | 8 4 | Net Tota | al Quantity | 93.420 kil | ogram | | |
| 13 CIVIL WORK FOR LAMP POST 2.8.1 Earth work in excavation by mechanical means (Hydraulic excavator) /manual means in foundation trenches or drains (not exceeding 1.5 m in width or 10 sqm on plan), including dressing of sides and ramming of bottoms, lift up to 1.5 m, including getting out the excavated soil and disposal of surplus excavated soil as directed, within a lead of 50 m.All kinds of soil 2.8.1 4 0.600 0.600 0.600 0.600 Total Quantity 0.864 cum Total Quantity 0.864 cum Say 0.864 cum @ Rs 247.45 / cum Rs 213.80 2 4.1.3 Providing and laying in position cement concrete of specified grade excluding the cost of centering and shuttering - All work up to plinth level:1:2:4 (cement : 2 coarse sand : 4 graded stone aggregate 20 mm nominal size) 1:2:4 (cement : 2 coarse sand : 4 graded stone 4 0.600 0.600 0.800 1.152 aggregate 20 mm nominal size) Total Quantity 1.152 cum | | | PL" | Say 93.42 | 0 kilogram (| @ Rs 84.17 | / kilogram | Rs 78 | 363.16 | | |
| 2.8.1 Earth work in excavation by mechanical means (Hydraulic excavator) /manual means in foundation trenches or drains (not exceeding 1.5 m in width or 10 sqm on plan), including dressing of sides and ramming of bottoms, lift up to 1.5 m, including getting out the excavated soil and disposal of surplus excavated soil as directed, within a lead of 50 m.All kinds of soil 2.8.1 4 0.600 0.600 0.600 Total Quantity 0.864 cum Total Deducted Quantity 0.000 cum Net Total Quantity 0.864 cum Say 0.864 cum @ Rs 247.45 / cum Rs 213.80 2 4.1.3 Providing and laying in position cement concrete of specified grade excluding the cost of centering and shuttering - All work up to plinth level:1:2:4 (cement : 2 coarse sand : 4 graded stone aggregate 20 mm nominal size) 1:2:4 (cement : 2 coarse sand : 4 gr a d e d s t o n e 4 0.600 0.600 0.800 1.152 cum Total Quantity 1.152 cum | SI No | Description | No | L | В | D | CF | Quantity | Remark | | |
| Earth work in excavation by mechanical means (Hydraulic excavator) /manual means in foundation trenches or drains (not exceeding 1.5 m in width or 10 sqm on plan), including dressing of sides and ramming of bottoms, lift up to 1.5 m, including getting out the excavated soil and disposal of surplus excavated soil as directed, within a lead of 50 m.All kinds of soil 2.8.1 | | | 13 CI | VIL WORK | FOR LAMP | POST | | | | | |
| Total Quantity 0.864 cum Total Deducted Quantity 0.000 cum Net Total Quantity 0.864 cum Say 0.864 cum @ Rs 247.45 / cum Rs 213.80 2 4.1.3 Providing and laying in position cement concrete of specified grade excluding the cost of centering and shuttering - All work up to plinth level:1:2:4 (cement : 2 coarse sand : 4 graded stone aggregate 20 mm nominal size) 1:2:4 (cement : 2 coarse sand : 4 graded stone 4 0.600 0.600 0.800 1.152 aggregate 20 mm nominal size) Total Quantity 1.152 cum | | ramming of bottoms, life excavated soil as direct | t up to 1.5 | m, includir a lead of 5 | ng getting o 0 m.All kin | ut the excar ds of soil | in c | ind disposa | | | |
| Total Deducted Quantity 0.000 cum Net Total Quantity 0.864 cum Say 0.864 cum @ Rs 247.45 / cum Rs 213.80 2 4.1.3 Providing and laying in position cement concrete of specified grade excluding the cost of centering and shuttering - All work up to plinth level:1:2:4 (cement : 2 coarse sand : 4 graded stone aggregate 20 mm nominal size) 1:2:4 (cement : 2 coarse sand : 4 graded stone aggregate 20 mm nominal size) 1:2:4 (cement : 2 coarse sand : 4 graded stone aggregate 20 mm nominal size) Total Quantity 1.152 cum | | 2.0.1 | 4 | 0.000 | 0.000 | | ol Quantity | | | | |
| Net Total Quantity 0.864 cum Say 0.864 cum @ Rs 247.45 / cum Rs 213.80 2 4.1.3 Providing and laying in position cement concrete of specified grade excluding the cost of centering and shuttering - All work up to plinth level:1:2:4 (cement : 2 coarse sand : 4 graded stone aggregate 20 mm nominal size) 1:2:4 (cement : 2 coarse sand : 4 graded stone 4 graded stone 4 graded stone 3 lines 1.152 cum Total Quantity 1.152 cum | | | | | | | - | | | | |
| Say 0.864 cum @ Rs 247.45 / cum Rs 213.80 4.1.3 Providing and laying in position cement concrete of specified grade excluding the cost of centering and shuttering - All work up to plinth level:1:2:4 (cement : 2 coarse sand : 4 graded stone aggregate 20 mm nominal size) 1:2:4 (cement : 2 coarse sand : 4 graded stone aggregate 20 mm nominal size) 1:2:4 (cement : 2 coarse sand : 4 graded stone aggregate 20 mm nominal size) Total Quantity 1.152 cum | | | | | | | | | | | |
| 2 4.1.3 Providing and laying in position cement concrete of specified grade excluding the cost of centering and shuttering - All work up to plinth level:1:2:4 (cement : 2 coarse sand : 4 graded stone aggregate 20 mm nominal size) 1:2:4 (cement : 2 coarse sand : 4 graded stone aggregate 20 mm nominal size) 1:3:4 (cement : 2 coarse sand : 4 graded stone aggregate 20 mm nominal size) Total Quantity 1.152 cum | | | | 9: | av 0.864 cu | | | | | | |
| coarse sand : 4 graded stone 4 0.600 0.600 0.800 1.152 aggregate 20 mm nominal size) Total Quantity 1.152 cum | 2 | 4.1.3 Providing and laying in position cement concrete of specified grade excluding the cost of centering and shuttering - All work up to plinth level:1:2:4 (cement : 2 coarse sand : 4 graded stone aggregate 20 mr | | | | | | | | | |
| | | 1:2:4 (cement : 2 coarse sand : 4 graded stone aggregate 20 mm | 4 | 0.600 | 0.600 | 0.800 | | 1.152 | | | |
| Total Deducted Quantity 0.000 cum | | | | | | Tota | al Quantity | 1.152 cum | 1 | | |
| | | | | | То | otal Deducte | d Quantity | 0.000 cum | າ | | |

| | | | | | Net Tota | al Quantity | 1.152 cun | า |
|--------|--|----------------------|---------------|--------------|---------------|--------------|----------------|-------------|
| | Say 1.152 cum @ Rs 8152.21 / cum | | | | | | | 391.35 |
| 3 | | d shuttering includi | ng strutting, | propping e | tc. and remo | oval of form | work for:F | oundations |
| | 4.3.1 | 4 | 0.600 | 0.600 | 0.400 | | 0.576 | |
| | | | | | Tota | al Quantity | 0.576 sqn | า |
| | | | | To | otal Deducte | d Quantity | 0.000 sqn | า |
| | | | | | Net Tota | al Quantity | 0.576 sqn | า |
| | | | S | ay 0.576 sq | m @ Rs 288 | .42 / sqm | Rs 1 | 66.13 |
| 4 | | ement for R.C.C w | | | | · . | • • | |
| | 5.22.6 | 4 | 0.600 | 0.600 | 0.400 | 15.0 | 8.640 | |
| | | | 4120 | | Tota | al Quantity | 8.640 kilogram | |
| | Total Deducted Quantity | | | | | | | gram |
| | Net Total Quantity | | | | | | | gram |
| | Say 8.640 kilogram @ Rs 84.17 / kilogram | | | | | | Rs 727.23 | |
| SI No | Description | Other E | ngineeri | | anisatio | ns CF | Quantity | Remark |
| | 14 GST @12% | | | | | | | |
| | SI No | Lump-Sum T | otal | | В | 1 D | Rs 963335.2 | Quantity |
| Remark | SHVO | Description | | ntage char | | | 01 | Quantity |
| | 15 Centage charge @8% Lump-Sum Total | | | | | | Rs 642223.40 | |
| | SI No | Description | No | L | В | D | CF | Quantity |
| Remark | | | 16 GST @ | 18% on Cer | ntage charge | • | | |
| | Lump-Sum Total | | | | | | Rs 115600.2 | 20 |
| | Provision for GST payments (in %) @ | | | | | | 0.0% | |
| | | | Amount rese | erved for GS | T payments | | 0.00 | |
| | | | | | Total | | 9748951.0 | 0 |
| | | | | Lumpsum | for round off | | 1049.00 | |
| | | | | | | | TOTAL Rs | 9750000.00 |
| | | | | | | Round | ded Total R | s 97,50,000 |
| | | | | F | Rupees Nine | ty Seven La | kh Fifty Tho | usand Only |

(Cost Index Applied for this estimate is 48.71%)

