Providing New Class Rooms for Secondary Level Girl Students in Government School

Estimate value : Rs 39,96,550.00

| Earth excavation for foundation and footing in all soll and sub-soll with the intial lead and lift and other labour charges all complete. Column Footings of size 5'0"x5'0" | 0 | Discription | | | | | Rate | | Quan | tity | Length | | Breath | | Depth | Total Qty | Aı | mou | int |
|--|---|---|----------|---------|----------|------------|--------------------|---------|---------|------------|----------------|--------|--------------|--------|--------------|----------------|-------|-----|---------|
| Column Footings of size 50"x510" | | | | | | | | | | | | | | | | | | | |
| EW for Plinth beams main walls alround I x 1 275.45 x 2.50 x 1.50 300.00 Add for entrance steps Cost 166.75 M 3 @ Rs 575.00 M3 Filling the foundation & basement with pure & fine river sand including the cost and conveyance of materials to site and other labour charges ell complete. For Plinth beams main walls alround I x 1 275.45 x 2.50 x 1.50 6.00 5.888.94 Cft Rs 95883.8 Filling the foundation & basement with pure & fine river sand including the cost and conveyance of materials to site and other labour charges all complete. Foundation Column Footings of size 50"x50" I x 26 5.00 x 5.00 x 0.50 325.00 For Plinth beams main walls alround I x 1 275.45 x 2.50 x 0.50 325.00 For Plinth beams main walls alround I x 1 275.45 x 2.50 x 0.50 344.31 For Plinth beams main walls alround I x 1 275.45 x 2.50 x 0.50 6.00 775.31 Cft Rs 18661.0 Basement Class Room 1 Class Room 2 I x 1 22.83 x 21.00 x 1.50 700.88 Class Room 3 I x 1 22.83 x 21.00 x 1.50 700.88 Class Room 4 Cost 60.28 M 3 @ Rs 850.00 M3 Foundation and basement in cc 1:5:10 using 1.5" HBG blue metal including the cost and conveyance of materials to site and other labour charges extra all complete. Foundation Column Footings of size 50"x50" I x 26 5.00 x 5.00 x 0.75 719.15 719 | | | | | | labour cha | rges all complet | e. | | | | | | | | | | | |
| EV for Plinth beams long cross walls | Colum | n Footings of si | ize 5'0" | x5'0" | | | | | 1 | x 26 | 5.00 | Χ | 5.00 | Χ | 7.00 | 4,550.00 | | | |
| Add for entrance steps Cost 166.75 M3 @ Rs 575.00 M3 Filling the foundation & basement with pure & fine river sand including the cost and conveyance of materials to site and other labour charges all complete. Foundation Column Footings of size 5'0"x5'0" 1 x 26 5.00 x 5.00 x 0.50 325.00 For Plinth beams long cross walls 1 x 4 20.00 x 2.50 x 0.50 100.00 Add for entrance steps Cost 21.95 M3 @ Rs 850.00 M3 Basement Class Room 1 1 x 1 22.83 x 21.00 x 1.50 779.15 Class Room 2 1 x 1 22.83 x 21.00 x 1.50 700.88 Class Room 4 1 x 1 22.80 x 21.00 x 1.50 700.88 Class Room 4 1 x 1 22.80 x 21.00 x 1.50 700.85 Cost 60.28 M3 @ Rs 850.00 M3 For Dinth beams nain walls alround 1 x 22.83 x 21.00 x 1.50 700.85 Class Room 4 1 x 1 22.83 x 21.00 x 1.50 700.85 Class Room 5 1 x 1 22.83 x 21.00 x 1.50 700.85 Class Room 60.28 M3 @ Rs 850.00 M3 Foundation and basement in cc 1:5:10 using 1.5" HBG blue metal including the cost and conveyance of materials to site and other labour charges extra all complete. Foundation Column Footings of size 5'0"x5'0" To Plinth beams main walls alround 1 x 1 275.45 x 2.50 x 0.75 1516.47 long cross walls Add for entrance steps Cost 32.97 M3 @ Rs 3,650.00 M3 Filling the foundation 1 x 1 22.83 x 2.50 x 0.75 42.81 Class Room 1 1 x 1 22.83 x 2.50 x 0.75 42.81 Class Room 1 1 x 1 22.83 x 2.50 x 0.75 42.81 Class Room 1 1 x 1 22.83 x 2.50 x 0.75 42.81 Class Room 1 1 x 1 22.83 x 2.50 x 0.75 42.81 Class Room 1 1 x 1 22.83 x 2.50 x 0.75 42.81 Class Room 1 1 x 1 22.83 x 2.50 x 0.75 42.81 Class Room 2 1 x 1 22.25 x 2.50 x 0.75 42.81 Class Room 3 1 x 1 22.25 x 2.50 x 0.75 42.81 Class Room 3 1 x 1 22.25 x 2.50 x 0.75 42.81 Class Room 4 1 x 1 22.25 x 2.50 x 0.75 42.81 Class Room 3 1 x 1 22.25 x 2.50 x 0.75 42.81 Class Room 4 1 x 1 22.25 x 2.50 x 0.75 42.81 Class Room 4 1 x 1 22.25 x 2.50 x 0.75 42.81 | EW for | Plinth beams | main w | alls al | Iround | d | | | 1 | x 1 | 275.45 | Χ | 2.50 | Χ | 1.50 | 1,032.94 | | | |
| Add for entrance steps | EW for | Plinth beams | ong cro | OSS W | alls | | | | 1 | x 4 | 20.00 | Χ | 2.50 | Χ | 1.50 | 300.00 | | | |
| Filling the foundation & basement with pure & fine river sand including the cost and conveyance of materials to site and other labour charges all complete. Foundation Column Footings of size 50"x50" 1 x 26 5.00 x 5.00 x 0.50 325.00 For Plinth beams main walls alround 1 x 1 275.45 x 2.50 x 0.50 100.00 Add for entrance steps Cost 21.95 M 3 @ Rs 850.00 M 3 Basement Class Room 1 Class Room 2 Class Room 3 Rs 850.00 M 3 Rs 850.00 | | | | | | | | | | | | | | | L.S | 6.00 | | | |
| Conveyance of materials to site and other labour charges all complete. Foundation Column Footings of size 5'0"x5'0" For Plinth beams main walls alround Torp Plinth beams long cross walls Add for entrance steps Cost 21.95 M3 @ Rs 850.00 M3 | Cost | • | 166.75 | М 3 | @ | Rs | 575.00 | М3 | | | | | | | • | 5,888.94 | Cft | Rs | 95883.8 |
| Conveyance of materials to site and other labour charges all complete. Foundation Column Footings of size 5'0"x5'0" For Plinth beams main walls alround 1 x 1 275.45 x 2.50 x 0.50 325.00 For Plinth beams long cross walls Add for entrance steps Cost 21.95 M3 @ Rs 850.00 M3 Basement Class Room 1 Class Room 2 Class Room 3 Class Room 4 Cost 60.28 M3 @ Rs 850.00 M3 For Plinth beams long cross walls Add for entrance steps Cost 1 x 1 22.83 x 21.00 x 1.50 719.15 Class Room 2 Class Room 4 Cost 60.28 M3 @ Rs 850.00 M3 For Plinth beams main walls alround Column Footings of size 5'0"x5'0" For Plinth beams main walls alround Column Footings of size 5'0"x5'0" For Plinth beams main walls alround Column Footings of size 5'0"x5'0" For Plinth beams main walls alround Column Footings of size 5'0"x5'0" For Plinth beams main walls alround Column Footings of size 5'0"x5'0" For Plinth beams main walls alround Column Footings of size 5'0"x5'0" Add for entrance steps Cost 32.97 M3 @ Rs 3,650.00 M3 Basement Class Room 1 Class Room 1 Class Room 1 Class Room 2 Cost 32.97 M3 @ Rs 3,650.00 M3 Class Room 2 Cost 32.97 M3 @ Rs 3,650.00 M3 Class Room 2 Class Room 3 Class Room 3 Class Room 4 Class Room 3 Class Room 4 Class Room 3 Class Room 4 Class Room 3 Class Room 4 Class Room 5 Class Room 6 Class Room 6 Class Room 7 Class Room 6 Class Room 7 Class Room 8 Class Room 7 Class | Filling | the foundation | n & ba | seme | ent wi | ith pure & | fine river sand ir | cludi | ng the | cost a | ınd | | | | | | | | |
| Column Footings of size 5'0"x5'0" | | | | | | | | | | | | | | | | | | | |
| Column Footings of size 5'0"x5'0" | | | | | | | | | | | | | | | | | | | |
| For Plinth beams main walls alround | | | ize 5'0" | x5'0" | | | | | 1 | x 26 | 5.00 | х | 5.00 | х | 0.50 | 325.00 | | | |
| For Plinth beams long cross walls | | | | | | | | | | | | | | | | | | | |
| Add for entrance steps Cost 21.95 M 3 @ Rs 850.00 M3 Rs 850.00 M3 Cit Rs 18661.0 Basement Class Room 1 Class Room 2 Class Room 2 Class Room 3 Class Room 4 Cost 60.28 M 3 @ Rs 850.00 M3 Rs 850.00 | | | | | | | | | | | | | | | | | | | |
| Cost 21.95 M3 Rs 850.00 M3 | | | | wans | | | | | ' | л т | 20.00 | ^ | 2.00 | ^ | | | | | |
| Class Room 1 | | i cililance step | | МЗ | @ | Re | 850 00 | МЗ | | | | | | | L.O | | Cft | Re | 10661 0 |
| Class Room 1 | Cost | | 21.93 | IVI 3 | w | 1/2 | 030.00 | IVIS | | | | | | | | 113.31 | - 011 | 1/2 | 10001.0 |
| Class Room 2 | Basem | nent | | | | | | | | | | | | | | | | | |
| Class Room 3 Class Room 4 Class Room 4 Cost 60.28 M3 @ Rs 850.00 M3 Foundation and basement in cc 1:5:10 using 1.5" HBG blue metal including the cost and conveyance of materials to site and other labour charges extra all complete. Foundation Column Footings of size 5'0"x5'0" For Plinth beams main walls alround 1 x 1 275.45 x 2.50 x 0.75 For Plinth beams main walls alround 1 x 1 275.45 x 2.50 x 0.75 Cost 32.97 M3 @ Rs 3,650.00 M3 Basement Class Room 1 Class Room 2 Class Room 3 Class Room 4 Class Room 6 Class Room 7 Class Room 7 Class Room 8 Class Room 9 Clas | Class I | Room 1 | | | | | | | 1 | x 1 | 22.83 | Χ | 21.00 | Χ | 1.50 | 719.15 | | | |
| Class Room 3 Class Room 4 Cost 60.28 M 3 @ Rs 850.00 M3 Foundation and basement in cc 1:5:10 using 1.5" HBG blue metal including the cost and conveyance of materials to site and other labour charges extra all complete. Foundation Column Footings of size 5'0"x5'0" For Plinth beams main walls alround 1 x 1 275.45 x 2.50 x 0.75 For Plinth beams main walls alround 1 x 4 20.00 x 2.50 x 0.75 LS 10.50 Cost 32.97 M 3 @ Rs 3,650.00 M3 Basement Class Room 1 Class Room 2 Class Room 3 Class Room 4 1 x 1 22.83 x 2.50 x 0.75 42.81 Class Room 4 Class Room 6 Class Room 6 Class Room 6 Class Room 7 Class Room 7 Class Room 8 Class Room 8 Class Room 9 Class | Class F | Room 2 | | | | | | | 1 | x 1 | 22.25 | Χ | 21.00 | Х | 1.50 | 700.88 | | | |
| Class Room 4 | Class F | Room 3 | | | | | | | 1 | x 1 | 22.50 | Х | 21.00 | Х | | | | | |
| Cost 60.28 M 3 @ Rs 850.00 M3 | Class F | Room 4 | | | | | | | | | 22.83 | Х | 21.00 | Х | 1.50 | 719.15 | | | |
| and conveyance of materials to site and other labour charges extra all complete. Foundation Column Footings of size 5'0"x5'0" For Plinth beams main walls alround 1 | Cost | | 60.28 | М 3 | @ | Rs | 850.00 | М3 | | | | | | | , | 2,128.77 | Cft | Rs | 51237.5 |
| and conveyance of materials to site and other labour charges extra all complete. Foundation Column Footings of size 5'0"x5'0" To Plinth beams main walls alround In x 1 275.45 x 2.50 x 0.75 516.47 In x 4 20.00 x 2.50 x 0.75 516.47 In x 4 20.00 x 2.50 x 0.75 150.00 Add for entrance steps Cost 32.97 M 3 @ Rs 3,650.00 M3 Basement Class Room 1 | | | | | | | | | | | | | | | • | | • | | |
| Foundation Column Footings of size 5'0"x5'0" For Plinth beams main walls alround long cross walls Add for entrance steps Cost 32.97 M3 @ Rs 3,650.00 M3 T x 1 22.83 x 2.50 x 0.75 150.00 LS 1 x 4 20.00 x 2.50 x 0.75 150.00 LS 10.50 1,164.47 Cft Rs 120354. Basement Class Room 1 Class Room 2 Class Room 3 Class Room 4 T x 1 22.83 x 2.50 x 0.75 42.81 T x 1 22.83 x 2.50 x 0.75 42.81 T x 1 22.83 x 2.50 x 0.75 42.19 T x 1 22.83 x 2.50 x 0.75 42.81 T x 1 22.83 x 2.50 x 0.75 42.81 T x 1 22.83 x 2.50 x 0.75 42.81 T x 1 22.83 x 2.50 x 0.75 42.81 T x 1 22.83 x 2.50 x 0.75 42.81 T x 1 22.83 x 2.50 x 0.75 42.81 T x 1 22.83 x 2.50 x 0.75 42.81 | | | | | | | | | | | | | | | | | | | |
| Column Footings of size 5'0"x5'0" For Plinth beams main walls alround long cross walls Add for entrance steps Cost 32.97 M 3 @ Rs 3,650.00 M3 T x 1 22.83 x 2.50 x 0.75 150.00 L.S 1 x 4 20.00 x 2.50 x 0.75 150.00 L.S 10.50 1,164.47 Cft Rs 120354. Basement Class Room 1 Class Room 2 Class Room 3 Class Room 4 T x 1 22.83 x 2.50 x 0.75 42.81 T x 1 22.83 x 2.50 x 0.75 42.19 T x 1 22.83 x 2.50 x 0.75 42.81 T x 1 22.83 x 2.50 x 0.75 42.19 T x 1 22.83 x 2.50 x 0.75 42.81 | and co | onveyance of i | nateria | als to | site a | and other | labour charges | extra a | all com | plete. | | | | | | | | | |
| For Plinth beams main walls alround long cross walls Add for entrance steps Cost 32.97 M3 @ Rs 3,650.00 M3 | | | | | | | | | | | | | | | | | | | |
| 1 x 4 20.00 x 2.50 x 0.75 150.00 10.50 10.50 | | n Footings of si | ıze 5'0" | x5'0" | | | | | | | | | | | | | | | |
| Add for entrance steps Cost 32.97 M 3 @ Rs 3,650.00 M3 Basement Class Room 1 | Colum | nth beams mai | n walls | alrou | ınd | | | | | | | | 2.50 | Х | | 516.47 | | | |
| Cost 32.97 M3 @ Rs 3,650.00 M3 I,164.47 Cft Rs 120354. Basement Class Room 1 1 x 1 22.83 x 2.50 x 0.75 42.81 Class Room 2 1 x 1 22.25 x 2.50 x 0.75 41.72 Class Room 3 1 x 1 22.50 x 2.50 x 0.75 42.19 Class Room 4 1 x 1 22.83 x 2.50 x 0.75 42.81 | | oss walls | | | | | | | 1 | x 4 | 20.00 | Х | 2.50 | Х | 0.75 | 150.00 | | | |
| Basement Class Room 1 1 x 1 22.83 x 2.50 x 0.75 42.81 Class Room 2 1 x 1 22.25 x 2.50 x 0.75 41.72 Class Room 3 1 x 1 22.50 x 2.50 x 0.75 42.19 Class Room 4 1 x 1 22.83 x 2.50 x 0.75 42.81 | For Pli | ooc mano | | | | | | | | | | | | | L.S | 10.50 | | | |
| Class Room 1 1 x 1 22.83 x 2.50 x 0.75 42.81 Class Room 2 1 x 1 22.25 x 2.50 x 0.75 41.72 Class Room 3 1 x 1 22.50 x 2.50 x 0.75 42.19 Class Room 4 1 x 1 22.83 x 2.50 x 0.75 42.81 | For Plin | | S | | | | 2 050 00 | М3 | | | | | | | | 1,164.47 | Cft | Rs | 120354. |
| Class Room 1 1 x 1 22.83 x 2.50 x 0.75 42.81 Class Room 2 1 x 1 22.25 x 2.50 x 0.75 41.72 Class Room 3 1 x 1 22.50 x 2.50 x 0.75 42.19 Class Room 4 1 x 1 22.83 x 2.50 x 0.75 42.81 | For Plin long cr Add for | | | М 3 | @ | Rs | 3,650.00 | | | | | | | | | | | | |
| Class Room 2 1 x 1 22.25 x 2.50 x 0.75 41.72 Class Room 3 1 x 1 22.50 x 2.50 x 0.75 42.19 Class Room 4 1 x 1 22.83 x 2.50 x 0.75 42.81 | For Plin long cr Add for Cost | r entrance step | | М 3 | @ | Rs | 3,650.00 | | | | | | | | | | | | |
| Class Room 3 | For Plii long cr Add for Cost | r entrance step | | M 3 | @ | Rs | 3,650.00 | | 1 | x 1 | 22.83 | x | 2.50 | x | 0.75 | 42.81 | | | |
| Class Room 4 1 x 1 22.83 x 2.50 x 0.75 42.81 | For Plii long cr Add for Cost Basem Class F | r entrance step nent Room 1 | | M 3 | @ | Rs | 3,650.00 | | - | | | | | | | | | | |
| | For Plil long cr Add for Cost Basem Class F | r entrance step nent Room 1 Room 2 | | M 3 | @ | Rs | 3,650.00 | | 1 | x 1 | 22.25 | Х | 2.50 | Х | 0.75 | 41.72 | | | |
| | For Plii long cr Add for Cost Basen Class F Class F | nent Room 1 Room 2 Room 3 | | M 3 | @ | Rs | 3,650.00 | | 1 | x 1 x 1 | 22.25 22.50 | X X | 2.50 2.50 | X X | 0.75 0.75 | 41.72 42.19 | | | |

| ۷o | Discription | | | | Rate | Per | Qua | ntity | L | Length | | Breath | | Depth | Total Qty | Am | ount |
|----|--|---|--|--|---|--------|-----------------------|---|--------|---|---|--|----------------------|--|---|-------|-------------|
| | RCC 1:1.5:3 for foo | | | | | | | | | | | | | | | | |
| | and flight slab usi | | | | | | and | con | veyan | ice | | | | | | | |
| | of materials to site | | other la | bour charg | es extra all com | plete. | | | | | | | | | | | |
| | Upto Basement leve | | | | | | | | _ | | | | | | | | |
| | Column Footings of s | | | | | | | x 2 | | 5.00 | | 5.00 | | 1.00 | 650.00 | | |
| | Column Pillers of size | | ı ' 0" | | | | 1 | χŹ | 20 | 1.25 | | 1.00 | Χ | 4.50 | 112.50 | | |
| | Column Pillers of size | 9"x9" | | | | | 1 | х (| ; | 0.75 | Х | 0.75 | Χ | 1.00 | 3.38 | | |
| | Plinth beams Long cr | oss wa | ills | | | | 1 | χ 4 | | 20.00 | Х | 0.75 | Χ | 1.00 | 60.00 | | |
| | Cost | 23.39 | M 3 @ | Rs | 3,270.00 | М3 | | | | | | | | | 825.88 | Cft r | Rs 76472.07 |
| | Ground Floor | | | | | | | | | | | | | | | | |
| | RCC Column Pillers | of size | 1'3"x1'0" | | | | 1 | x 2 | 20 | 1.25 | х | 1.00 | Х | 13.00 | 325.00 | | |
| | RCC Column Pillers | of size | 9"x9" | | | | | х (| | 0.75 | | 0.75 | | 13.00 | 43.88 | | |
| | Lintel beams alround | | - //• | | | | | X | | 275.45 | | 0.75 | | 0.75 | 154.94 | | |
| | Lintel beams Long cr | | Ш | | | | | х 4 | | 20.00 | | 0.75 | | 0.75 | 45.00 | | |
| | Roof Slab for Gfl 4.5" | | | | | | - | X | | 106.27 | | 29.81 | | 0.73 | 1,045.41 | | |
| | Cost | | М3 @ | Rs | 3,270.00 | МЗ | ' | ^ | | 100.21 | ^ | 20.01 | ^ | 0.00 | | Cff [| Rs 149469.5 |
| | 0031 | 45.71 | w s w | 11.5 | 3,270.00 | WIJ | | | | | | | | - | 1,014.23 | OIL I | (5 143403.0 |
| | and other labour of For Ground Floor Requirement of stee Requirement of stee | el for E | Beams & | Pillers | ie. | | | | | | | Kg / Cun | | | 5,200.00 7,150.00 | | |
| | For Ground Floor | el for E | Beams & | Pillers | | | | | | | | Kg / Cun Kg / Cun | | - | 5,200.00 7,150.00 12,350.00 | Kg | |
| | For Ground Floor Requirement of stee | el for E | Beams & | Pillers s | 61,000.00 | | | | | | | | | or _ | 7,150.00 12,350.00 | | Rs 753350.0 |
| | For Ground Floor Requirement of stee Requirement of stee Cost Brickwork in cm 1: of materials to site Upto Basement leve | el for E el for S 12.35 :5 usir e and | Beams & Blab item MT @ ng first | Pillers s Rs grade stan | 61,000.00 dard wire-cut bri | | | ing | 55 Cu | ım @ | 130 d c | Kg / Cun | n | • | 7,150.00 12,350.00 12.35 | | Rs 753350.0 |
| | For Ground Floor Requirement of stee Requirement of stee Cost Brickwork in cm 1: of materials to site Upto Basement leve Main wall alround | el for E el for S 12.35 :5 usir e and | Beams & Blab item MT @ ng first | Pillers s Rs grade stan | 61,000.00 dard wire-cut bri | | 1 | ing x | 55 Cu | ost an 275.5 | 130 d c | Ng / Cun onveyan 0.75 | n nce | 2.50 | 7,150.00 12,350.00 12.35 12.35 | | Rs 753350.C |
| | For Ground Floor Requirement of stee Requirement of stee Cost Brickwork in cm 1: of materials to site Upto Basement leve Main wall alround Long cross wall | el for E el for S 12.35 5 usir e and | Beams & Blab item MT @ grist other la | Pillers is Rs grade stan abour charg | 61,000.00 dard wire-cut bri ges all complete. | | 1 | ing | 55 Cu | ım @ | 130 d c | Kg / Cun | n nce | • | 7,150.00 12,350.00 12.35 12.35 516.47 150.00 | MŤ F | |
| | For Ground Floor Requirement of stee Requirement of stee Cost Brickwork in cm 1: of materials to site Upto Basement leve Main wall alround | el for E el for S 12.35 5 usir e and | Beams & Blab item MT @ ng first | Pillers is Rs grade stan abour charg | 61,000.00 dard wire-cut bri | | 1 | ing x | 55 Cu | ost an 275.5 | 130 d c | Ng / Cun onveyan 0.75 | n nce | 2.50 | 7,150.00 12,350.00 12.35 12.35 516.47 150.00 | MŤ F | |
| | For Ground Floor Requirement of stee Requirement of stee Cost Brickwork in cm 1: of materials to site Upto Basement leve Main wall alround Long cross wall Cost Ground Floor | el for E el for S 12.35 5 usir e and | Beams & Blab item MT @ grist other la | Pillers is Rs grade stan abour charg | 61,000.00 dard wire-cut bri ges all complete. | | 1 | ing x ^ x 4 | the c | cost an 275.5 20.00 | 130 d c | onveyan 0.75 0.75 | nce x x | 2.50 2.50 | 7,150.00 12,350.00 12.35 12.35 516.47 150.00 666.47 | MŤ F | Rs 753350.0 |
| | For Ground Floor Requirement of stee Requirement of stee Cost Brickwork in cm 1: of materials to site Upto Basement leve Main wall alround Long cross wall Cost Ground Floor Main wall alround | el for E el for S 12.35 5 usir e and | Beams & Blab item MT @ g first other la | Pillers is Rs grade stan abour charg | 61,000.00 dard wire-cut bri ges all complete. | | 1 1 | ing X X X | the c | cost an 275.5 20.00 | 130 d c | onveyan 0.75 0.75 | nce x x | 2.50 2.50 10.00 | 7,150.00 12,350.00 12.35 12.35 516.47 150.00 666.47 | MŤ F | |
| | For Ground Floor Requirement of stee Requirement of stee Cost Brickwork in cm 1: of materials to site Upto Basement leve Main wall alround Long cross wall Cost Ground Floor Main wall alround Long Cross walls | el for E el for S 12.35 5 usir e and | Beams & Blab item MT @ g first other la | Pillers is Rs grade stan abour charg | 61,000.00 dard wire-cut bri ges all complete. | | 1 1 1 1 | x x x x x x x x x x x x x x x x x x x | the c | cost an 275.5 20.00 275.5 20.00 | 130 x x x x | 0.75 0.75 0.75 0.75 | nnce x x x x | 2.50 2.50 10.00 10.00 | 7,150.00 12,350.00 12.35 516.47 150.00 666.47 2,065.88 600.00 | MŤ F | |
| | For Ground Floor Requirement of stee Requirement of stee Cost Brickwork in cm 1: of materials to site Upto Basement leve Main wall alround Long cross wall Cost Ground Floor Main wall alround | el for E el for S 12.35 5 usir e and | Beams & Blab item MT @ g first other la | Pillers is Rs grade stan abour charg | 61,000.00 dard wire-cut bri ges all complete. | | 1 1 1 1 | ing X X X | the c | cost an 275.5 20.00 | 130 x x x x | onveyan 0.75 0.75 | nnce x x x x | 2.50 2.50 10.00 | 7,150.00 12,350.00 12.35 12.35 516.47 150.00 666.47 | MŤ F | |
| | For Ground Floor Requirement of stee Requirement of stee Requirement of stee Cost Brickwork in cm 1: of materials to site Upto Basement leve Main wall alround Long cross wall Cost Ground Floor Main wall alround Long Cross walls Parapet wall alround Deduction for openi | 12.35 12.35 15 usine and el | Beams & Blab item MT @ g first other la | Pillers Rs grade stan abour charg | 61,000.00 dard wire-cut bri ges all complete. | | 1 1 1 1 | x x x x x x x x x x x x x x x x x x x | tthe c | 275.5 20.00 275.5 20.00 275.5 | 130 d c | 0.75 0.75 0.75 0.75 0.75 | nce x x x | 2.50 2.50 10.00 10.00 2.50 | 7,150.00 12,350.00 12.35 516.47 150.00 666.47 2,065.88 600.00 516.47 | MŤ F | |
| | For Ground Floor Requirement of stee Requirement leve Brickwork in cm 1: of materials to site Upto Basement leve Main wall alround Long cross wall Cost Ground Floor Main wall alround Long Cross walls Parapet wall alround Deduction for openi Doors | 12.35 12.35 15 usine and el | Beams & Blab item MT @ g first other la | Pillers IS Rs grade stan abour charg Rs (-) D1 | 61,000.00 dard wire-cut bri ges all complete. | | 1 1 1 1 | ing XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX | tthe c | 275.5 20.00 275.5 20.00 275.5 | 130 d c | 0.75 0.75 0.75 0.75 0.75 | nnce XXX XXX | 2.50 2.50 10.00 10.00 2.50 | 7,150.00 12,350.00 12.35 516.47 150.00 666.47 2,065.88 600.00 516.47 | MŤ F | |
| | For Ground Floor Requirement of stee Requirement leve Brickwork in cm 1: of materials to site Upto Basement leve Main wall alround Long cross wall Cost Ground Floor Main wall alround Long Cross walls Parapet wall alround Deduction for openi Doors Doors | 12.35 12.35 15 usine and el | Beams & Blab item MT @ g first other la | Pillers IS Rs grade stan abour charg Rs (-) D1 D2 | 61,000.00 dard wire-cut bri ges all complete. | | 1 1 1 1 1 | x x x x x x x x x x x x x x x x x x x | the c | 275.5 20.00 275.5 20.00 275.5 | 130 x x x x x x x x x x x x x x x x x x x | 0.75 0.75 0.75 0.75 0.75 0.75 | nnce x x x x x x x x | 2.50 2.50 10.00 10.00 2.50 7.50 7.00 | 7,150.00 12,350.00 12.35 516.47 150.00 666.47 2,065.88 600.00 516.47 112.50 17.06 | MŤ F | |
| | For Ground Floor Requirement of stee Requirement leve Brickwork in cm 1: of materials to site Upto Basement leve Main wall alround Long cross wall Cost Ground Floor Main wall alround Long Cross walls Parapet wall alround Deduction for openi Doors | 12.35 12.35 15 usine and el | Beams & Blab item MT @ g first other la | Pillers IS Rs grade stan abour charg Rs (-) D1 | 61,000.00 dard wire-cut bri ges all complete. | | 1 1 1 1 1 | ing XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX | the c | 275.5 20.00 275.5 20.00 275.5 | 130 x x x x x x x x x x x x x x x x x x x | 0.75 0.75 0.75 0.75 0.75 | nnce x x x x x x x x | 2.50 2.50 10.00 10.00 2.50 7.50 7.00 5.00 | 7,150.00 12,350.00 12.35 516.47 150.00 666.47 2,065.88 600.00 516.47 112.50 17.06 292.50 | MŤ F | |
| | For Ground Floor Requirement of stee Requirement leve Brickwork in cm 1: of materials to site Upto Basement leve Main wall alround Long cross wall Cost Ground Floor Main wall alround Long Cross walls Parapet wall alround Deduction for openi Doors Doors | 12.35 12.35 15 using 18.87 | Beams & Blab item MT @ g first other la | Pillers IS Rs grade stan abour charg Rs (-) D1 D2 W1 | 61,000.00 dard wire-cut bri ges all complete. | М3 | 1 1 1 1 1 | x x x x x x x x x x x x x x x x x x x | the c | 275.5 20.00 275.5 20.00 275.5 | 130 x x x x x x x x x x x x x x x x x x x | 0.75 0.75 0.75 0.75 0.75 0.75 | nnce x x x x x x x x | 2.50 2.50 10.00 10.00 2.50 7.50 7.00 | 7,150.00 12,350.00 12,35 516.47 150.00 666.47 2,065.88 600.00 516.47 112.50 17.06 292.50 422.06 | MT F | |

| | on of work | | | Rate | | Quantity | Length | | Breath | | Depth | Total Qty | Amount |
|---|---|---|--|--|---|---|--|---------------------------------------|--|-----------------|-------------------------|---|---------------|
| Suppying and fix | | | | | | | | | | | | | |
| the cost and con | | f materia | als to site an | d other labour | charges | s all complet | e.with gri | ill in | polish | soft | rod | | |
| For Ground Floo | r | | | | | | | | | | | | |
| Doors | | | D1 | | | 1 x 4 | 5.00 | Χ | - | Χ | 7.50 | 150.00 | |
| Doors | | | D2 | | | 1 x 1 | 3.25 | Χ | _ | Х | 7.00 | 22.75 | |
| Windows | | | W1 | | | 1 x 13 | 6.00 | X | _ | Х | 5.00 | 390.00 | |
| | | | ••• | | | | 0.00 | | | ,, | • | 562.75 | |
| Cost | 29.33 | M2 | Rs | 5,900.00 | M2 | | | | | | or | | Sft Rs 173047 |
| Plastering the su | perstructi | ure in cm | 1:5 to 1/2" t | thick including t | he cost | <u>:</u> | | | | | | | |
| and conveyance | | | | | | | | | | | | | |
| Ground Floor | or materic | 10 5110 | and other | about ondiges | un 00111 | picto. | | | | | | | |
| Main wall alround | | | | | | 2 x 1 | 275.5 | v | | х | 10.00 | 5.509.00 | |
| | | | | | | 2 x 1 | 20.00 | | - | | 10.00 | -, | |
| Long cross wall | | | | | | 2 X 4 | ∠0.00 | Х | - | Χ | 10.00 | 1,600.00 | |
| Add for stair steps | | L.S | | | | | | | | | | 95.00 | - 4 |
| | | | | | | | | | | | | 7,204.00 | Sft |
| Deduction for op | ening | | (-) | | | | | | | | | | |
| Doors | | | D1 | | | 1 x 4 | 5.00 | | - | Χ | 7.50 | 150.00 | |
| Doors | | | D2 | | | 1 x 1 | 3.25 | Χ | - | Χ | 7.00 | 22.75 | |
| Windows | | | W1 | | | 1 x 13 | 6.00 | Χ | - | X | 5.00 | 390.00 | |
| | | | | | | | | | | | (-) | 562.75 | |
| of materials to si | | n 1:3 to 1 | | | | | astering a | area | | | or _. | 6,641.25 | Sft Rs 475068 |
| Plastering the ce | iling in cn te and oth | n 1:3 to 1/ er labou | /2" thick inc | luding the cost | and co | | 22.83 22.25 22.50 22.83 | X X X | 21.00 21.00 21.00 21.00 | X X | or . | 479.43 467.25 472.50 479.43 10.75 | Sft Rs 475068 |
| Plastering the ce of materials to si Ground floor Class Room 1 Class Room 2 Class Room 3 Class Room 4 Add for entrance s Cost | iling in cn te and oth teps 177.38 | n 1:3 to 1/ eer labou | /2" thick inc ir charges al | luding the cost Il complete. | and cor | 1 x 1 1 x 1 1 x 1 1 x 1 1 x 1 | 22.83 22.25 22.50 | X X X | 21.00 21.00 | X X | - - - - | 479.43 467.25 472.50 479.43 10.75 | |
| Plastering the ce of materials to si Ground floor Class Room 1 Class Room 2 Class Room 3 Class Room 4 Add for entrance s Cost | iling in cn te and oth teps 177.38 | n 1:3 to 1/ er labou | /2" thick inc ir charges al Rs | luding the cost il complete. 820.00 ty granite slab i | M2 | 1 x 1 1 x 1 1 x 1 1 x 1 1 x 1 | 22.83 22.25 22.50 | X X X | 21.00 21.00 | X X | - - - - | 479.43 467.25 472.50 479.43 10.75 | |
| Plastering the ce of materials to si Ground floor Class Room 1 Class Room 2 Class Room 3 Class Room 4 Add for entrance s Cost Finishing the top | iling in cn te and oth teps 177.38 | n 1:3 to 1/ er labou | /2" thick inc ir charges al Rs | luding the cost il complete. 820.00 ty granite slab i | M2 | 1 x 1 1 x 1 1 x 1 1 x 1 1 x 1 | 22.83 22.25 22.50 | X X X | 21.00 21.00 | X X | - - - - | 479.43 467.25 472.50 479.43 10.75 | |
| Plastering the ce of materials to si Ground floor Class Room 1 Class Room 2 Class Room 3 Class Room 4 Add for entrance s Cost Finishing the top and conveyance | iling in cn te and oth teps 177.38 | n 1:3 to 1/ er labou | /2" thick inc ir charges al Rs | luding the cost il complete. 820.00 ty granite slab i | M2 | 1 x 1 1 x 1 1 x 1 1 x 1 1 x 1 | 22.83 22.25 22.50 | x x x | 21.00 21.00 | X X X | - - - - | 479.43 467.25 472.50 479.43 10.75 | |
| Plastering the ce of materials to si Ground floor Class Room 1 Class Room 2 Class Room 3 Class Room 4 Add for entrance s Cost Finishing the top and conveyance Ground floor Class Room 1 | iling in cn te and oth teps 177.38 | n 1:3 to 1/ er labou | /2" thick inc ir charges al Rs | luding the cost il complete. 820.00 ty granite slab i | M2 | 1 x 1 1 x 1 1 x 1 1 x 1 1 x 1 1 x 1 | 22.83 22.25 22.50 22.83 | x x x x | 21.00 21.00 21.00 | x x x | - - - - | 479.43 467.25 472.50 479.43 10.75 1,909.36 | |
| Plastering the ce of materials to si Ground floor Class Room 1 Class Room 2 Class Room 3 Class Room 4 Add for entrance s Cost Finishing the top and conveyance Ground floor Class Room 1 Class Room 2 | iling in cn te and oth teps 177.38 | n 1:3 to 1/ler labou | /2" thick inc ir charges al Rs | luding the cost il complete. 820.00 ty granite slab i | M2 | 1 x 1 1 x 1 1 x 1 1 x 1 1 x 1 1 x 1 1 x 1 | 22.83 22.25 22.50 22.83 22.83 22.25 | x x x x | 21.00 21.00 21.00 21.00 | x x x | - - - - L.S | 479.43 467.25 472.50 479.43 10.75 1,909.36 | |
| Plastering the ce of materials to sit Ground floor Class Room 1 Class Room 2 Class Room 3 Class Room 4 Add for entrance s Cost Finishing the top and conveyance Ground floor Class Room 1 Class Room 2 Class Room 3 | iling in cn te and oth teps 177.38 | n 1:3 to 1/ler labou | /2" thick inc ir charges al Rs | luding the cost il complete. 820.00 ty granite slab i | M2 | 1 x 1 1 x 1 | 22.83 22.25 22.50 22.83 22.83 22.25 22.50 | x | 21.00 21.00 21.00 21.00 21.00 21.00 21.00 | x x x x x x x | - - - - L.S | 479.43 467.25 472.50 479.43 10.75 1,909.36 479.43 467.25 472.50 | |
| Plastering the ce of materials to sit Ground floor Class Room 1 Class Room 2 Class Room 3 Class Room 4 Add for entrance s Cost Finishing the top and conveyance Ground floor Class Room 1 Class Room 2 Class Room 3 Class Room 4 | iling in cn te and oth teps 177.38 | n 1:3 to 1/ler labou | /2" thick inc ir charges al Rs | luding the cost il complete. 820.00 ty granite slab i | M2 | 1 x 1 1 x 1 | 22.83 22.25 22.50 22.83 22.83 22.25 22.50 22.83 | x | 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 | x x x x x x x x | - - - - L.S | 479.43 467.25 472.50 479.43 10.75 1,909.36 479.43 467.25 472.50 479.43 | |
| Plastering the ce of materials to sit Ground floor Class Room 1 Class Room 2 Class Room 3 Class Room 4 Add for entrance s Cost Finishing the top and conveyance Ground floor Class Room 1 Class Room 2 Class Room 3 | iling in cn te and oth teps 177.38 | n 1:3 to 1, ler labou M2 oring wit | /2" thick inc ir charges al Rs | luding the cost il complete. 820.00 ty granite slab i | M2 ncludir | 1 x 1 1 x 1 | 22.83 22.25 22.50 22.83 22.83 22.25 22.50 | x | 21.00 21.00 21.00 21.00 21.00 21.00 21.00 | x x x x x x x x | - - - - L.S | 479.43 467.25 472.50 479.43 10.75 1,909.36 479.43 467.25 472.50 479.43 25.56 | |
| Plastering the ce of materials to sit Ground floor Class Room 1 Class Room 2 Class Room 3 Class Room 4 Add for entrance s Cost Finishing the top and conveyance Ground floor Class Room 1 Class Room 2 Class Room 3 Class Room 4 Stair area Cost | iling in cn te and oth teps 177.38 of the flo of materia | M2 oring witels to site | /2" thick inc ir charges al Rs th best quality and other | luding the cost il complete. 820.00 ty granite slab ilabour charges | M2 ncludir all com | 1 x 1 1 x 1 | 22.83 22.25 22.83 22.83 22.25 22.50 22.83 12.00 | x | 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 | x x x x x x x x | - - - - L.S | 479.43 467.25 472.50 479.43 10.75 1,909.36 479.43 467.25 472.50 479.43 25.56 | Sft Rs 145451 |
| Plastering the ce of materials to si Ground floor Class Room 1 Class Room 2 Class Room 3 Class Room 4 Add for entrance s Cost Pinishing the top and conveyance Ground floor Class Room 1 Class Room 2 Class Room 3 Class Room 4 Stair area Cost Weathering cours 1:4 mix and the fi | iling in cn te and oth teps 177.38 of the flo of materia | M2 M2 oring with als to site | /2" thick inc ir charges al Rs th best quality and other I | luding the cost all complete. 820.00 ty granite slab is labour charges all abour charges all brick jelly concities pointing in | M2 Includir all com M2 Erete wi cm 1:3 | 1 x 1 1 x 1 | 22.83 22.25 22.50 22.83 22.25 22.50 22.83 12.00 | x | 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 | x x x x x x x x | - - - - L.S | 479.43 467.25 472.50 479.43 10.75 1,909.36 479.43 467.25 472.50 479.43 25.56 | Sft Rs 145451 |
| Plastering the ce of materials to si Ground floor Class Room 1 Class Room 2 Class Room 3 Class Room 4 Add for entrance s Cost Finishing the top and conveyance Ground floor Class Room 1 Class Room 2 Class Room 3 Class Room 3 Class Room 4 Stair area Cost Weathering cours | iling in cn te and oth teps 177.38 of the flo of materia | M2 M2 oring with als to site | /2" thick inc ir charges al Rs th best quality and other I | luding the cost all complete. 820.00 ty granite slab is labour charges all abour charges all brick jelly concities pointing in | M2 Includir all com M2 Erete wi cm 1:3 | 1 x 1 1 x 1 | 22.83 22.25 22.50 22.83 22.25 22.50 22.83 12.00 | x x x x x x x x x x x x x x x x x x x | 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 | x x x x x x x x | - - - - L.S | 479.43 467.25 472.50 479.43 10.75 1,909.36 479.43 467.25 472.50 479.43 25.56 | Sft Rs 145451 |

| S.No | | | Rate | Per Quantity | Length | Breath | Depth | Total Qty | Amount |
|------|--|---------------|------------------|--------------------|-------------|--------|-------|---------------------|----------------|
| 12 | putty works for internal &external w | | | | | | | | |
| | including the cost and conveyance Ground & First Floor only | | | er labour charges | • | | | | |
| | Wall Plastering Area | As per the It | | | 616 x 2 nos | | _ | 1,232.00 | |
| | Ceiling Plastering Area | As per the It | | | 178x2 nos | | | 356.00 | |
| | Cost 124.50 M 2 @ | Rs | 390.00 | | | | or | 1,588.00 S f | ft Rs 48555.00 |
| 13 | Painting the doors and windows tw the cost and conveyance of materia Ground & First Floor only All Doors, Windows & Ventilators | | | | | | | 315.71 S (| ft |
| | Cost 29.33 M 2 @ | Rs | 3,200.00 | | | | or | 315.71 St | • |
| 14 | Provision for electrification with bra and conveyance of materials to site Cost L.S | | | | ost | | | L.S | Rs 114000.00 |
| 15 | Provision for the construction of and conveyance of materials to site Cost L.S | | | all complete. | | | | L.S | Rs 34500.00 |
| 16 | Provision for 6" dia bore well to ac and other labour charges all compl | - | vith 750 lit OH | Γ including all ch | arges | | | | |
| | Cost L.S | | | | | | | L.S | Rs 114000.00 |
| 17 | Add for Technical supervition fees | | | | | | | | |
| •• | Cost L.S | | | | | | | L.S | Rs 300000.00 |
| 18 | Add for unforseen itemss | | | | | | | | |
| | Cost L.S | | | | | | | L.S | Rs 136180.51 |
| | (Rupees Forty lakhs only) | | | | | | | | |
| | | | | | | | | | 3996550.00 |
| | This is to cetify that the above | statement is | correct to t | he hest of | | | | | |
| | This is to cettly that the above | Statement 18 | י ייטוויטני נט נ | ווכ מבפנ טו | | | | | |

my knowledge.