

| ο. | DESCRIPTION | UNIT | QUNATITY | RATE | AMOUNT in |
|----|--|--------------|--------------------------|------------|------------------|
| | Providing impervious coat to exposed RCC roof slab surfaces to required slopes with CM (1:3) prop. using screened sand 20mm thick (average) mixed with water proofing compound manufactured by reputed manufacturers as approved by Engineer-in-charge at 1 Kg per one bag of cement, laid over roof slab when it is green. | | andre. | | Rs. |
| | All floors | 1 Sqft | 3000 | 50 | 150000 |
| | Providing impervious coat to exposed RCC roof slab surfaces of sump, sump side wall, sump bottom slab, in side of septic tank, in sunken slabs etc. to required slopes with CM (1:3) prop. using screened sand 12mm thick mixed with water proofing compound manufactured by reputed manufacturers as approved by Engineer-in-charge at 1 Kg per one bag of cement, laid over roof slab when it is green, finished smooth with a floating coat of neat cement and thread lining at regular intervals of 45cmx45cm where ever necessary including cost and conveyance of all materials like cement, sand, water proofing compound, water etc., to site, including sales & other taxes on all materials and operational, incidental, and labour charges for mixing mortar, laying, lift charges, rendering smooth and thread lining, curing including rounding off junctions of wall and slab etc., and overheads & contractors profit complete for finished item of work. (APSS No. 901 & 903). | D | evely | , | |
| | All Floors | Sqft | 1000 | 50 | 50000 |
| | Flooring with polished italian marble slab 16 - 18mm thick set over base coat of cement mortar (1:6) 20 mm thick (joints of stone must be flushed) over CC bed already laid or RCC roof slab, including near cement slurry of honey like consistency spread @ 3.30 kgs per sqm. Jointed with neat cement to full depth mixed with pigment of matching shade, including cost of all materials like flooring slab, cement, sand, and water etc., complete, including seigniorage charges, labour charges for dressing, rubbing and polishing of flooring stones etc., complete for finished item of work | | on offer | wl. | 260 |
| | | | | | / |
| _ | first floor second Floor | Sqft Sqft | 2000 2000 | 320 320 | 640000 640000 |
| | third Floor | Sqft | 2000 | 320 | (40000 |
| | Providing Flooring to steps with marble slab 16mm to 20mm thickness, length equal to flooring stones, set over base coat of CM (1:3) 12 mm thick with cement slurry of honey like consistency spread at the rate of 3.30 kgs per sqm and jointed with white cement paste mixed with pigment of matching shade to full depth, including cost of all materials like marble slab, cement, sand and water etc., complete including seigniorage charges, etc. complete for finished item of work for Risers /Treads. | б | phot. Mark | L. Arc | row / |
| | Ground Floor | Sqft | 300 | 150 | 45000 |
| | First Floor | Sqft | 300 | | |
| | Second Floor | Sqft | 300 | 150 | 45000 |
| | Third Floor | Sqft | 300 | 150 | 45000 |
| | Flooring with non -skid ceramic tiles, set over base coat of cement | mortar (1: | 5), 7.30mm thick over CC | bed | |
| | Ground floor | 1 Sqft | 100 | | 7000 |
| | First Floor | 1 Sqft | 500 | | |
| | Second Floor | 1 Sqft | 500 | 70 | 35000 |
| | Third Floor | 1 Sqft | 500 | 70 | 35000 |
| | Flooring with chequired terrazzo tiles of 20 mm thick(medium sha | ide) of size | 0.305m x 0.305m set ove | hase | |
| | Ground floor | 1 Sqft | 2800 | 65 | 182000 |
| | Balcony flooring with wooden deck | | | | |
| | | 210 | | | |
| | First floor | 30 | . /200 | 400 | 90000 |
| | | 300 | 200 | 400 400 | 80000 80000 |

1-10 James

| | | | | | Rs. |
|--------|--|--|---|-----------------------------------|---|
| 8 B | Bed room & Entertaiment room with wooden flooring | Mac 1601 | | | |
| F | First floor | ARU | 540 | 200 | 108000 |
| - | second floor | 101 | 540 | 200 | 108000 |
| | Third floor | PUTT | 540 | 200 | 10800 |
| | | | | | |
| | Hooring with 16 to 18 mm thick high polished grani | | | | 200 |
| | Ground floor | O 1 Sqft | 20 | 150 | 3000 |
| - | Second Floor | 1 Sqft 1 Sqft | 40 40 | 150 150 | 600 |
| _ | Chird Floor | 1 Sqft | 40 | 150 | 6000 |
| 0 P | Providing dadooing to walls with glazed coloured wall | tiles 1st quality of si | ze not less than 300mm v 20 | 0mm | |
| _ | Ground floor | Sqft | 150 | 70 | 1050 |
| | First Floor | Sqft | 750 | 150 | 11250 |
| S | Second Floor | Sqft Sqft | 750 | 150 | 11250 |
| - | Third Floor | Sqft | 750 | 150 | 11250 |
| | Filling with light weight concrete in Cement Concrete | | | | |
| - | First Floor | Cuft | 175 | 120 | 2100 |
| | Second Floor | Cuft | 175 | 120 | 2100 |
| | Third Floor | outer Cuft | 175 | 120 | 2100 |
| | Supplying and fixing of stainless steel hand railing as | per approved drawin | g with top rail of 50mm dia p | ipe and | |
| - | Ground floor | Rft | 35 | 1000 | 3500 |
| | First Floor | Rft |) / 65 | 1000 | 6500 |
| | Second Floor | Rft | . 100 65 | 1000 | 6500 |
| Т | Third Floor | Rft | too (65) | / 1000 | 6500 |
| 3 8 | Supply & applying Melamine Polish Glossy/ Matt finis | h to the wood works | duly cleaning the surface an | d | |
| F | First Floor | no | 0 1 | 15000 | 1500 |
| | Second Floor | no | / 1 | 15000 | 1500 |
| | Third Floor | no | • 1 | 15000 | 1500 |
| 14 F | Polishing two coats to teak wood doors using French sp | irit polish of approve | ed brand for new wood work | to teak | |
| - | First Floor | nos | 9 | 6000 | 5400 |
| - | Second Floor | nos | 9 | 6000 | 5400 |
| | Second Floor Third Floor | nos | 9 | 6000 | 5400 |
| | 205.1 | 75 220 | l' C : 200 10 - 1 | | |
| _ | S&F teak wood door of size 1.50x2.40m with frame of s Ground floor | | | 0 | |
| - | First Floor | no | 7 loo ! | 50,000 | 5000 |
| | Second Floor | ~ her | 1 | 50000 | 5000 |
| - | Third Floor | , "A | 1 | 50000 | 5000 |
| 16 5 | S&F teak wood door of size 1.20x2.10m with frame of s | ize 75x150mm, scant | lings of size 200x40mm and | | |
| (| Ground floor | nos | | 20000 | 4000 |
| F | First Floor | nos | t m | 30000 | |
| - | Second Floor Third Floor | . Har | 9 | 30000 | |
| 1 | Third Floor | nos | 9 | 30000 | 27000 |
| 17 5 | Supplying and fixing of Unplasticised Poly Vinyl Chlo | ride (UPVC) sliding | windows three track - two | glass | |
| _ | Ground floor | Sqft | 20 | 600 | - |
| - | First Floor | Sqft | 400 | 600 | 200000000000000000000000000000000000000 |
| - | Second Floor | Sqft | 400 | 600 | |
| 7 | Third Floor | Sqft | 400 | 600 | 24000 |
| 18 F | Providing, supplying & fixing of Fixed Louvered Vent | ilator inade out of (| Salvanized Iron profiles throu | ghout . | |
| - | Ground floor | | 0 | 0 | |
| - | First Floor | no | X 1 | 50000 | |
| - 100 | Second Floor | no | ACT NO | 50000 | |
| - | Third Floor | no | (35)00 | 50000 | 5000 |
| t t | Supplying and fixing of MS Grill to windows using 2 horizontally at 125mm centre to centre and vertically at 16holdfasts (2 on each side) duly making cutting brick making grill with one coat of red oxide primer including | Ocem centre to centre lasonry, fixing and m g cost all taxes and o | e including fixing with 4 Nos naking to original surface ne conveyance of all materials | of MS Z eatly and including | |
| | cutting, bending, welding including all operational charge work. | s and all labour char | ges etc., complete for finishe | d item of | |
| (| Ground floor | Sqft | 20 | 60 | 120 |
| - | First Floor | Sqft | 400 | 60 | |
| 5 | Second Floor | Sqft | 400 | 60 | - 100 |
| 7 | Third Floor | Sqft | 400 | 60 | |
| 20 F | Painting two coats with synthetic enamel paint VOC | Volatile Organic Co | mnound) contant less the | 50 | |
| | Ground floor | Sqft | mpound) content less than 3000 | 150 | 4500 |
| | First Floor | | 8000 | 15 | |
| F | | | | | 12000 |

| | DESCRIPTION | UNIT | QUNATITY | RATE | AMOUNT in Rs. | |
|----|--|------------------|-------------------|------|---------------|------------|
| | Second Floor | Sqft | 8000 | 15 | 120000 | |
| | Third Floor | Sqft | 8000 | 15 | 120000 | |
| | | | Teal | | 6297200 | |
| | | | Total | | 6387200 | |
| 1 | Add for Sanitary fixturus works for each floor @ Rs.1,50.000 | 1 | | | 450000 | |
| | (Reduction of electricity consumption by way f introducing sm art home features such as CCTV monitoring system and bio | 61 | • | | | |
| | metric access. | | Variable Variable | | | |
| | Add for Electrical work for each floor @ Rs.2,00,000 (Finolex or equivalent make frls wiring. Legrand or Equivalent make Switches.LEDlighting in the common areas,and terrace) | de. | | 1 | 600000 | |
| 3 | Add for solar power for each floor @Rs,4,50,000 (Provision of solar power of 5kva for each flat and 5kva for | \mathbb{T}_{X} | not vous | · . | 1800000 | |
| 1 | common amenities with online grid connection having a net meter. | | | | | |
| 4 | Add for Compond wall | 1 | | | 100000 | |
| 25 | Add for Life (Spaggagger publication about town) | 5115,e | Ser - | | 1200000 | |
| .5 | Add for Lift (8passagers schindler,ohts,kone) | 11/2 | | | 1200000 | |
| 6 | Add for external service staircase with steel doors for each floor | × | | | 200000 | |
| 27 | Add for Generator 20kv | | | Y | 300000 | |
| 28 | Add for Aircondition for each floor @Rs 200000 | wood | 4 10,00 | 4 | 600000 | = . |
| 29 | Add for false ceilling with gypsum board as said in the brochure for each floor @Rs 80,000 | | , , | | 240000 | _ |
| 30 | Provision of S.T.P | | | | 240000 | |
| 31 | Add for Unforeseen Items & Petty Supervision Charges | | | | 85052 | |
| | Dunace on a gent to the hole to the many that the dead CA | u tuus onlu | | Say | 12202252 | |
| | Rupees one crore twenty two lakhs two thousand two hunderd fift | y two only | | | | |
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| | 2 Dalan 1 | | , | | | |
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| | M Bed Balan | | | | | <i>?</i> ` |
| | M Bed Balan | | | | | 7 |
| | M Bed Balan 1 | | | | | 7 |
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| | M Bed Balan (1) | | | | | 7 |
| | M Bed Balan (1) | | | | | 7 |
| | M Bed Balan (1) | | | | | 7 |
| | M. Bed Balan II | | | | | 7 |
| | M Bed Balan (1) | | | | | 7 |
| | M. Bed Balan (1) | | | | 70/ | 7 |
| | M Bed Balan (1) | | | | 70 | 7 |
| | M Bed Balan (1) | | | | 701 | 7 |