CHAPTER NO. 31

MAINTENANCE OF BUILDINGS AND FURNITURE

Notes :

(i) Unless otherwise stated, the labour rates include rehandling of materials within 100 ms.

| Sr. No. | Description | Unit | Pla | Plains | | Sub-Mountainous | |
|---------|---|------|----------------|-----------------|----------------|-----------------|--|
| | | | Labour Rate | Through Rate | Labour Rate | Through Rate | |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | |
| 31.1 | Repairs to plaster in patches of area 2.5 sqm and under including cutting the patch in proper shape and preparing and plastering the surface of the walls complete including disposal of rubbish to the dumping ground within 50 ms lead : | | | | | | |
| | (a) with cement sand mortar 1:4 | sqm | 37.96 | 76.44 | 41.76 | 80.24 | |
| | (b) with cement sand mortar 1:7 | sqm | 37.96 | 60.23 | 41.76 | 64.03 | |
| | (c) with cement lime mortar and sand 1:1:7 | sqm | 37.96 | 74.26 | 41.76 | 78.06 | |
| 31.2 | Fixing chowkats in existing opening including embedding chowkats in floors or walls, cutting masonry for hold fasts embedding hold fasts in cement concrete holes with cement concrete 1:3:6, painting two coats of bitumen to sides of chowkats and making good the damages to walls and floors as required complete including disposal of rubbish to the dumping ground within 50 m lead: | | | | | | |
| | (a) Door chowkats (1.22 m x 2.06 m) | each | 165.45 | 218.74 | 182.00 | 235.29 | |
| | (b) Window chowkats (1.52 m x 1.22 m) | each | 153.15 | 201.25 | 168.47 | 216.57 | |
| | (c) Clerestorey window chowkats (1.22 m x 0.45 m) | each | 132.32 | 159.97 | 145.55 | 173.20 | |
| 31.3 | Making the opening in brick masonry including dismantling, fixing, chowkats in floor or walls, cutting masonry & fixing hold fasts in cement concrete 1:3:6, painting two coats of coal tar to sides of chowkats and making good the damages to walls and floors complete to match the existing surface : | | | | | | |
| | (a) for door chowkats (1.22 m x 2.06 m) | each | 277.09 | 379.75 | 304.80 | 407.46 | |

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| Sr. No. | Description | Unit | Pla | ains | Sub-Mountainous | | |
|---------|--|-----------|--------------------|--------------------|--------------------|--------------------|--|
| | | | Labour Rate | Through Rate | Labour Rate | Through Rate | |
| 1 | (b) for window chowkats (1.52 m x 1.22 m) | 3 each | 4 239.02 | 5 336.49 | 6 262.92 | 7 360.39 | |
| | (c) for clerestorey window (1.22 m x 0.46 m) | each | 192.42 | 239.52 | 211.66 | 258.76 | |
| 31.4 | Providing and fixing wooden cleats of size 100mm x 75mm x 50mm to doors and windows with approved fittings including removal of old cleats where necessary, including painting, polishing or bees waxing to match the existing shade : | | | | | | |
| | (a) Ist Class teak wood cleats with steel hinges and screws. | each | 35.43 | 88.27 | 38.97 | 91.81 | |
| | (b) Ist Class deodar wood cleats with steel hinges and screws. | each | 35.43 | 85.73 | 38.97 | 89.27 | |
| | (c) Sal wood cleats with steel hinges and screws. | each | 35.43 | 86.68 | 38.97 | 90.22 | |
| | (d) Ist class Kail wood cleats with steel hinges and screws. | each | 35.43 | 79.01 | 38.97 | 82.55 | |
| 31.5 | Renewing glass panes with putty and nails wherever necessary : | | | | | | |
| | (a) Glass panes weighing 8.44 kg/sqm | sqm | 74.03 | 528.81 | 81.43 | 536.21 | |
| | (b) Glass panes weighing 10.75 kg/sqm | sqm | 74.03 | 596.66 | 81.43 | 604.06 | |
| | (c) Frosted glass panes weighing 8.44 Kg/sqm | sqm | 74.03 | 559.66 | 81.43 | 567.06 | |
| 31.6 | Renewing glass panes with wooden fillets wherever necessary : | | | | | | |
| | (a) Glass panes weighing 8.44 kg/sqm | sqm | 75.99 | 481.68 | 83.59 | 489.28 | |
| | (b) Glass panes weighing 10.75 kg/sqm | sqm | 75.99 | 549.55 | 83.59 | 557.15 | |
| | (c) Frosted glass panes weighing 8.44 Kg/sqm | sqm | 75.99 | 512.54 | 83.59 | 520.14 | |
| 31.7 | Renewing glass panes and refixing existing wooden fillets- | | | | | | |
| | (a) Glass panes weighing 8.44 kg/sqm | sqm | 44.42 | 358.92 | 48.86 | 363.36 | |
| | (b) Glass panes weighing 10.75 kg/sqm | sqm | 44.42 | 426.77 | 48.86 | 431.21 | |

| Sr. No. | Description | Unit | Pla | nins | Sub-Mo | untainous |
|---------|--|----------|-------------------|--------------------|-------------------|--------------------|
| | | | Labour Rate | Through Rate | Labour Rate | Through Rate |
| 1 | (c) Frosted glass panes weighing 8.44 Kg/sqm | 3 sqm | 4 44.42 | 5 389.76 | 6 48.86 | 7 394.20 |
| 31.8 | Supplying and fixing new wooden fillets wherever necessary. | | | | | |
| | (a) Ist class teak wood fillets 3.20m x 0.0125m x 0.0125m | m | 7.67 | 21.93 | 8.44 | 22.70 |
| | (b) Ist class Deodar wood fillets 3.20m x 0.0125m x 0.0125m | m | 7.67 | 20.90 | 8.44 | 21.67 |
| | (c) Ist class Kail wood fillets 3.20m x 0.0125m x 0.0125m | m | 7.67 | 18.17 | 8.44 | 18.94 |
| 31.9 | Renewal of old putty of Glass panes. | | | | | |
| | (a) Refixing old glass panes with putty and nails. | sqm | 55.52 | 183.17 | 61.07 | 188.72 |
| | (b) Fixing old glass panes with wooden fillets. | sqm | 30.13 | - | 33.14 | - |
| 31.10 | Providing and fixing 16mm. M.S. fan clamps of standard shape and size in existing R.C.C slab including cutting and making good and painting exposed portion of the clamps complete. | each | 111.85 | 149.85 | 123.04 | 161.04 |
| 31.11 | Regrading terracing of mud plaster covered with tiles or bricks in cement by dismantling tiles or bricks, removing mud plaster, preparing the surface of mud plaster to proper, slope, relaying mud plaster Gobri leaping and tiles or bricks grouted in cement mortar 1:3 (1 cement and 3 fine sand) including replacing unserviceable tiles, or bricks with new over and disposal of unserviceable material to the dumping ground within 50 m lead (The cost of new tiles or bricks excluded). | sqm | 155.43 | 170.11 | 170.97 | 185.65 |
| 31.12 | Providing and fixing cotton string 6mm. diameter (Machine made) including supplying and fixing, wherever necessary, the plate and ring as per existing fitting or as required of the clerestorey window. | | | | | |
| | (a) Mild steel plate and ring. | each | 29.73 | 467.21 | 32.70 | 470.18 |
| | (b) Brass plate and ring. | each | 29.73 | 467.21 | 32.70 | 470.18 |

| Rate Rate | Sr. No. | Description | Unit | Pla | ins | Sub-Mo | untainous |
|---|---------|--|------|---------|----------|---------|-----------|
| 1 | | | | | _ | | Through |
| 31.13 Renewing wooden battens roofs including making good the holes in wall and painting with oil type wood preservative of approved brand and manufacture complete including removal of rubbish to the dumping ground within 50 m lead. (a) Sal wood battens. cum 3012.74 98939.45 3314.01 992 | | 2 | | | | | Rate 7 |
| making good the holes in wall and painting with oil type wood preservative of approved brand and manufacture complete including removal of rubbish to the dumping ground within 50 m lead. | 1 | | | 4 | 5 | ь | |
| (b) Ist class deodar wood battens. cum 3012.74 96198.63 3314.01 964 (c) Ist class kail wood battens. cum 3012.74 77013.29 3314.01 773 31.14 Renewing wooden beams in roofs including making good the holes in wall and painting with oil type wood preservative of approved brand and manufacture complete including removal of rubbish to the dumping ground within 50 m lead. (a) Sal wood beams cum 2441.39 97946.61 2685.53 981 (b) Ist class deodar wood. cum 2441.39 95217.91 2685.53 954 (c) Hollock wood beams. cum 2441.39 64292.43 2685.53 645 (d) kail wood beams. cum 2441.39 76116.87 2685.53 763 (e) Above 4.00 m and up to 5 m length : (ii) Ist class deodar wood beams cum 3073.47 98796.87 3380.82 991 (iii) Ist class Kail wood beams cum 3073.47 96061.87 3380.82 963 | 31.13 | making good the holes in wall and painting with oil type wood preservative of approved brand and manufacture complete including removal of rubbish to the dumping ground | | | | | |
| (c) Ist class kail wood battens. cum 3012.74 77013.29 3314.01 773 31.14 Renewing wooden beams in roofs including making good the holes in wall and painting with oil type wood preservative of approved brand and manufacture complete including removal of rubbish to the dumping ground within 50 m lead. cum 2441.39 97946.61 2685.53 981 (b) Ist class deodar wood. cum 2441.39 95217.91 2685.53 954 (c) Hollock wood beams. cum 2441.39 64292.43 2685.53 645 (d) kail wood beams. cum 2441.39 76116.87 2685.53 763 (e) Above 4.00 m and up to 5 m length : (i) Sal wood beams cum 3073.47 98796.87 3380.82 991 (ii) Ist class deodar wood beams cum 3073.47 96061.87 3380.82 963 | | (a) Sal wood battens. | cum | 3012.74 | 98939.45 | 3314.01 | 99240.72 |
| 31.14 Renewing wooden beams in roofs including making good the holes in wall and painting with oil type wood preservative of approved brand and manufacture complete including removal of rubbish to the dumping ground within 50 m lead. (a) Sal wood beams cum 2441.39 97946.61 2685.53 981 | | (b) Ist class deodar wood battens. | cum | 3012.74 | 96198.63 | 3314.01 | 96499.90 |
| making good the holes in wall and painting with oil type wood preservative of approved brand and manufacture complete including removal of rubbish to the dumping ground within 50 m lead. cum 2441.39 97946.61 2685.53 981 (b) Ist class deodar wood. cum 2441.39 95217.91 2685.53 954 (c) Hollock wood beams. cum 2441.39 64292.43 2685.53 645 (d) kail wood beams. cum 2441.39 76116.87 2685.53 763 (e) Above 4.00 m and up to 5 m length : (i) Sal wood beams cum 3073.47 98796.87 3380.82 991 (ii) Ist class deodar wood beams cum 3073.47 96061.87 3380.82 963 (iii) Ist class Kail wood beams cum 3073.47 76917.22 3380.82 772 (iii) Ist class Kail wood beams cum 3073.47 76917.22 3380.82 772 (iii) Ist class Kail wood beams cum 3073.47 76917.22 3380.82 772 (iii) Ist class Kail wood beams cum 3073.47 76917.22 3380.82 772 (iii) Ist class Kail wood beams cum 3073.47 76917.22 3380.82 772 (iii) Ist class Kail wood beams cum 3073.47 76917.22 3380.82 772 (iii) Ist class Kail wood beams cum 3073.47 76917.22 3380.82 772 (iii) Ist class Kail wood beams cum 3073.47 76917.22 3380.82 772 (iii) Ist class Kail wood beams cum 3073.47 76917.22 3380.82 772 (iii) Ist class Kail wood beams cum 3073.47 76917.22 3380.82 772 (iii) Ist class Kail wood beams cum 3073.47 76917.22 3380.82 772 (iii) Ist class Kail wood beams cum 3073.47 76917.22 3380.82 772 (iii) Ist class Kail wood beams cum 3073.47 76917.22 3380.82 772 (iii) Ist class Kail wood beams cum 3073.47 76917.22 3380.82 772 (iii) Ist class Kail wood beams cum 3073.47 76917.22 3380.82 772 (iii) Ist class Kail wood beams cum 3073.47 76917.22 3380.82 772 (iii) Ist class Kail wood beams cum 3073.47 76917.22 3380.82 772 (iii) Ist class Kail wood beams cum 3073.47 76917.22 | | (c) Ist class kail wood battens. | cum | 3012.74 | 77013.29 | 3314.01 | 77314.56 |
| (b) Ist class deodar wood. cum 2441.39 95217.91 2685.53 954 (c) Hollock wood beams. cum 2441.39 64292.43 2685.53 645 (d) kail wood beams. cum 2441.39 76116.87 2685.53 763 (e) Above 4.00 m and up to 5 m length : | 31.14 | making good the holes in wall and painting with oil type wood preservative of approved brand and manufacture complete including removal of rubbish to the dumping ground | | | | | |
| (c) Hollock wood beams. cum 2441.39 64292.43 2685.53 645 (d) kail wood beams. cum 2441.39 76116.87 2685.53 763 (e) Above 4.00 m and up to 5 m length : cum 3073.47 98796.87 3380.82 991 (ii) Ist class deodar wood beams cum 3073.47 96061.87 3380.82 963 (iii) Ist class Kail wood beams cum 3073.47 76917.22 3380.82 772 | | (a) Sal wood beams | cum | 2441.39 | 97946.61 | 2685.53 | 98190.75 |
| (d) kail wood beams. cum 2441.39 76116.87 2685.53 763 (e) Above 4.00 m and up to 5 m length : cum 3073.47 98796.87 3380.82 991 (ii) Ist class deodar wood beams cum 3073.47 96061.87 3380.82 963 (iii) Ist class Kail wood beams cum 3073.47 76917.22 3380.82 772 | | (b) Ist class deodar wood. | cum | 2441.39 | 95217.91 | 2685.53 | 95462.05 |
| (e) Above 4.00 m and up to 5 m length : (i) Sal wood beams (ii) Ist class deodar wood beams (iii) Ist class deodar wood beams (iiii) Ist class Kail wood beams (iii) Ist class Kail wood beams (iii) Ist class Kail wood beams | | (c) Hollock wood beams. | cum | 2441.39 | 64292.43 | 2685.53 | 64536.57 |
| (i) Sal wood beams cum 3073.47 98796.87 3380.82 991 (ii) Ist class deodar wood beams cum 3073.47 96061.87 3380.82 963 (iii) Ist class Kail wood beams cum 3073.47 76917.22 3380.82 772 | | (d) kail wood beams. | cum | 2441.39 | 76116.87 | 2685.53 | 76361.01 |
| (ii) Ist class deodar wood beams cum 3073.47 96061.87 3380.82 963 (iii) Ist class Kail wood beams cum 3073.47 76917.22 3380.82 772 | | (e) Above 4.00 m and up to 5 m length : | | | | | |
| (iii) Ist class Kail wood beams cum 3073.47 76917.22 3380.82 772 | | (i) Sal wood beams | cum | 3073.47 | 98796.87 | 3380.82 | 99104.22 |
| | | (ii) Ist class deodar wood beams | cum | 3073.47 | 96061.87 | 3380.82 | 96369.22 |
| | | (iii) Ist class Kail wood beams | cum | 3073.47 | 76917.22 | 3380.82 | 77224.57 |
| (iv) Hollock wood beams. cum 30/3.47 65065.76 3380.82 653 | | (iv) Hollock wood beams. | cum | 3073.47 | 65065.76 | 3380.82 | 65373.11 |

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| Sr. No. | Description | Unit | Pla | ains | Sub-Mountainous | | |
|-------------------|--|------|--------------------|--------------------|--------------------|--------------------|--|
| | | | Labour Rate | Through Rate | Labour Rate | Through Rate | |
| <u>1</u> 31.15 | Renewing 100mm dia. 2.5 m long sal wood Ballies post embedded 60cm in the ground in a hole 45cm. dia. and 70cm deep, filled with cement concrete 1:5:10 (1 cement, 5 fine sand, 10 stone aggregate) (40 mm. nominal size) including necessary excavation cement concrete foundation & painting two coats with oil type wood preservative of approved brand and manufacture complete, including disposal of rubbish to the dumping ground within 50 m lead. | ach | 4 249.73 | <u>5</u> 538.18 | 6 274.70 | <u>7</u> 563.15 | |
| 31.16 | Raking out joints in lime or cement mortar and preparing the surface for repointing or replastering including disposal of rubish to the dumping ground within 50 m lead (excluding the cost of scraping of plaster and replastering). | sqm | 54.73 | 94.64 | 60.20 | 100.11 | |
| 31.17 | Extra for making opening or recesses in A.C. corrugated/semi corrugated sheet roofing of girth not more than one m. | | | | | | |
| | (a) Those exceeding 100 sq cm in area. | each | 424.24 | 424.24 | 466.66 | 466.66 | |
| | (b) Those exceeding 100 sq cm but not exceeding 400 sq cm in area. | each | 565.64 | 565.64 | 622.20 | 622.20 | |
| | (c) Those exceeding 400 sq cm in area. | each | 707.05 | 707.05 | 777.76 | 777.76 | |
| 31.18 | Flush pointing with cement sand mortar 1:3 (1cement, 3 fine sand), mixed with 5% crude oil by weight of cement for flat tile bricks or top of mud plaster. | | | | | | |
| | (a) With brick tiles. | sqm | 28.14 | 40.61 | 30.95 | 43.42 | |
| | (b) With modular brick tiles. | sqm | 28.14 | 40.34 | 30.95 | 43.15 | |
| 31.19 | Spirit or Wax polishing . | | | | | | |
| | (a) Tables | | | | | | |
| | | | | | | | |

| | Description | Unit | Pla | ains | Sub-Mo | untainous |
|--------|---|---|--|---|--|--|
| | | | Labour Rate | Through Rate | Labour Rate | Through Rate |
| (i) | Qrdinan/ | 3 | 4 | 5 | 6 | 7 84.50 |
| (1) | Ordinary | area | | 64.50 | _ | 04.50 |
| (ii) | Pedestal Type | sam of | | 126.75 | _ | 126.75 |
| (") | | top area | | | | |
| (iii) | Теароу | each | - | 39.00 | - | 39.00 |
| (iv) | Peg table | each | | 19.50 | _ | 19.50 |
| () | 3 | | | | | |
| (v) | Centre table | each | - | 39.00 | | 39.00 |
| (vi) | Side Board. | sqm of front elevationa I area | - | 126.75 | - | 126.75 |
| (b) | Chairs | | | | | |
| (i) | Office with caned back | each | - | 46.80 | - | 46.80 |
| (ii) | Office with wooden back | each | - | 48.75 | - | 48.75 |
| (iii) | Dining with caned back | each | - | 39.00 | - | 39.00 |
| (iv) | Dining with wooden back | each | - | 42.90 | - | 42.90 |
| (v) | Easy chair | each | - | 58.50 | - | 58.50 |
| (vi) | Sofa with wooden Arms | each | - | 58.50 | - | 58.50 |
| (vii) | Sofa chair with wooden Arms | each | - | 58.50 | - | 58.50 |
| (viii) | Cane sofa | each | - | 97.50 | - | 97.50 |
| (ix) | Cane sofa chair | each | | 62.40 | - | 62.40 |
| | (iv) (vi) (b) (ii) (iii) (iv) (vi) (vi) (vii) | (ii) Ordinary (iii) Pedestal Type (iii) Teapoy (iv) Peg table (v) Centre table (vi) Side Board. (i) Office with caned back (ii) Office with wooden back (iii) Dining with caned back (iv) Dining with wooden back (v) Easy chair (vi) Sofa with wooden Arms (vii) Sofa chair with wooden Arms | (ii) Ordinary sqm of top area (iii) Pedestal Type sqm of top area (iii) Teapoy each (iv) Peg table each (v) Centre table each (vi) Side Board. sqm of front elevational area (ii) Office with caned back each (iii) Office with wooden back each (iii) Dining with caned back each (iv) Dining with wooden back each (vi) Easy chair each (vi) Sofa with wooden Arms each (vii) Sofa chair with wooden Arms each | (ii) Ordinary 2 3 4 (iii) Pedestal Type Sqm of top area (iii) Teapoy each (iv) Peg table (v) Centre table (vi) Side Board. (vi) Side Board. (vi) Office with caned back (iii) Office with wooden back (iii) Dining with caned back each (vi) Easy chair each (vi) Sofa with wooden Arms each - (vii) Sofa chair with wooden Arms each - (viii) Cane sofa | Continuity Con | Company Comp |

| . Description | | Unit | Pla | Plains | | Sub-Mountainous | |
|---------------|--|--|--|--|---------------------------------|---|--|
| | | | Labour Rate | Through Rate | Labour Rate | Through Rate | |
| (c) | Almirah or chest of drawers | sqm of front elevatio nal area | 4 - | 5 104.00 | 6 - | 7 104.00 | |
| (d) | Hat and coat stand | sqm of front elevatio nal area | - | 29.25 | - | 29.25 | |
| (e) | Office side rack | each | - | 39.00 | - | 39.00 | |
| (f) | Book case of almirah with glazed shutters | sqm of front elevatio nal area | - | 62.40 | - | 62.40 | |
| (g) | Commode | each | - | 29.25 | - | 29.25 | |
| (h) | Towel stand | each | - | 9.75 | - | 9.75 | |
| (i) | Bed-steads | each | - | 58.50 | - | 58.50 | |
| (j) | Hat-pegs | per set | - | 9.75 | - | 9.75 | |
| (k) | Pelmets of doors/windows | sqm | 56.00 | 91.00 | 56.00 | 91.00 | |
| | • | | | | | | |
| (a) | Wooden patras for bath room. | sqm of top area | | 97.50 | 48.00 | 97.50 | |
| (b) | Towel stand | each | 48.00 | 97.50 | 48.00 | 97.50 | |
| (c) | Pelmets of doors and windows | each | | ng Chapter | No.16 corr | espondingly | |
| | = | | | | | | |
| | (d) (e) (f) (g) (h) (i) (i) (k) Paint paint. (a) (b) (c) | (c) Almirah or chest of drawers (d) Hat and coat stand (e) Office side rack (f) Book case of almirah with glazed shutters (g) Commode (h) Towel stand (i) Bed-steads (j) Hat-pegs (k) Pelmets of doors/windows Painting one coat of I.S.I marked quality paint. (a) Wooden patras for bath room. | C) Almirah or chest of drawers sqm of front elevatio nal area (d) Hat and coat stand sqm of front elevatio nal area (e) Office side rack each (f) Book case of almirah with glazed shutters sqm of front elevatio nal area (g) Commode each (h) Towel stand each (i) Bed-steads each (j) Hat-pegs per set (k) Pelmets of doors/windows sqm Painting one coat of I.S.I marked quality paint. (a) Wooden patras for bath room. sqm of top area (b) Towel stand each (c) Pelmets of doors and windows each Recaning of chairs with artificial (Plastic | Co. Almirah or chest of drawers sqm of front elevation nal area (d) Hat and coat stand sqm of front elevation nal area (e) Office side rack each - (f) Book case of almirah with glazed shutters front elevation nal area (g) Commode each - (h) Towel stand each - (i) Bed-steads each - (j) Hat-pegs per set - (k) Pelmets of doors/windows sqm of top area (g) Wooden patras for bath room. sqm of top area (h) Towel stand each - (h) Towel stand sqm of top area (g) Pelmets of doors and windows each 10% painti | Cc Almirah or chest of drawers | Co Almirah or chest of drawers Sqm of front elevatio nal area Front elevatio nal area | |

| Sr. No. | Description | | Unit | Pla | ains | Sub-Mountainous | | |
|---------|-------------|---|---------------|----------------|-----------------|-----------------|-----------------|--|
| | | | - | Labour Rate | Through Rate | Labour Rate | Through Rate | |
| 1 | | 2 | 3 | 4 | 5 | 6 | 7 | |
| | (a) | Easy chairs back and seat (Single variety) | each | - | 390.00 | - | 390.00 | |
| | (b) | Office chair back and seat (Single variety) | each | - | 331.50 | - | 331.50 | |
| | (c) | Office chair seat only (Single variety) | each | - | 195.00 | - | 195.00 | |
| | (d) | Office chair back (Double variety) | each | 80.00 | 143.00 | 80.00 | 143.00 | |
| | (e) | Office chair seat (Double variety) | each | 80.00 | 143.00 | 80.00 | 143.00 | |
| 31.22 | Wasl | hing | | | | | | |
| | | | | | | | | |
| | (a) | Durries | sqm | - | 9.75 | - | 9.75 | |
| | (b) | Niwar of beds | each bed | - | 78.00 | - | 78.00 | |
| | (c) | Linen | 100 pieces | - | 312.00 | - | 312.00 | |
| | (d) | Bed sheet single | each | - | 8.00 | | 8.00 | |
| | (e) | Bed sheet double | each | - | 16.00 | - | 16.00 | |
| | (f) | Pillow cover | each | - | 4.00 | | 4.00 | |
| | (g) | Towel | each | - | 6.00 | - | 6.00 | |
| | (h) | Napkin | each | - | 2.40 | - | 2.40 | |
| | (i) | Quilt cover | each | - | 16.00 | - | 16.00 | |
| | (j) | Apron | each | - | 8.00 | - | 8.00 | |
| | | | | | | | | |

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| Sr. No. | . Description | | Unit | Pla | ains | Sub-Mo | untainous |
|---------|---------------|---|---------------------------|----------------|-------------------|----------------|-------------------|
| | | | | Labour Rate | Through Rate | Labour Rate | Through Rate |
| 1 | (k) | Safe cover | set of three pieces | - | 5 40.00 | - | 7 40.00 |
| | (I) | Door curtain above 2.75 Mtr. | each | - | 40.00 | - | 40.00 |
| | (m) | Door curtain upto 2.75 Mtr. | each | - | 32.00 | - | 32.00 |
| | (n) | Window curtains | each | - | 20.00 | - | 20.00 |
| Note :- | Cloth | for above item is to be purchased and s | upplied d | epartmenta | ally. | | |
| 31.23 | Upho | Distering | | | | | |
| | (a) | Restuffing easy or sofa chair | each | 240.00 | 273.00 | 240.00 | 273.00 |
| | (b) | Restuffing sofa | each | 480.00 | 546.00 | 480.00 | 546.00 |
| | (c) | Recovering easy or sofa chair with cloth | each | - | 240.00 | - | 240.00 |
| | (d) | Recovering sofa with cloth | each | - | 480.00 | - | 480.00 |
| | (e) | Recovering and restuffing easy or sofa chairs | each | - | 360.00 | - | 360.00 |
| | (f) | Restuffing and recovering sofa | each | - | 720.00 | - | 720.00 |
| Note: | Cloth | for above item is to be purchased and s | upplied d | epartmenta | ally. | | |
| 31.24 | Weav dowe | ving charpoys (String or munj including ens) | | | | | |
| | (a) | String (San ban) | each | 120.00 | 546.00 | 120.00 | 546.00 |
| | (b) | Munj | each | 96.00 | 312.00 | 96.00 | 312.00 |
| 31.25 | Dry (| l Cleaning. | | | | | |
| | (a) | Woolen blanket | each | - | 96.00 | - | 96.00 |
| | (b) | Woolen carpet | sqm | - | 48.00 | - | 48.00 |
| | (c) | Door curtains | per piece | - | 48.00 | - | 48.00 |
| | (d) | Window curtains | per piece | - | 48.00 | - | 48.00 |

| | 2 | 3 | Labour Rate | Through | Labour | Through |
|-------|---------------------------------------|--|---|--------------------------------|---|--|
| | | 2 | | Rate | Rate | Rate |
| | | <u> </u> | 4 | 5 | 6 | 7 |
| (f) | Bed cover single | per piece | - | 48.00 | - | 48.00 |
| | Bed cover double | per piece | - | 72.00 | - | 72.00 |
| ham | pooing with Machine. | | | | | |
| (a) | Sofa set | one set of five seat | - | 400.00 | - | 400.00 |
| (b) | Woolen carpet | sqm | - | 48.00 | - | 48.00 |
| (c) | Dewan Cushioned | each | - | 240.00 | - | 240.00 |
| lean | ing of glass panes both sides . | sqm (To be measur ed on one side only) | - | 8.00 | - | 8.00 |
| | | sqm (To be measur ed on both sides) | - | 4.00 | - | 4.00 |
| loan | ing of switch Boards | oach | _ | 0.80 | _ | 0.80 |
| | | | | | _ | |
| lean | ing and polishing brass fittings with | each | - | 3.20 | - | 3.20 |
| innin | ng of utensils. | core (20 pieces) | Rs. 320.00 to Rs. 480.00 | - | Rs. 320.00 to Rs. 480.00 | - |
| ith g | ranite finish including machine | sqm | - | 80.00 | - | 80.00 |
| | ean ean ean th g | b) Woolen carpet | of five seat b) Woolen carpet sqm c) Dewan Cushioned each eaning of glass panes both sides sqm (To be measured on one side only) eaning of joinery with surf, soda and plication of oil there after. sqm (To be measured on both sides) eaning of switch Boards each eaning and polishing brass fittings with each eaning of terrazo floors with tartric acider the granite finish including machine sqm | of five seat b) Woolen carpet | of five seat b) Woolen carpet sqm - 48.00 c) Dewan Cushioned each - 240.00 eaning of glass panes both sides sqm (To be measured on one side only) eaning of joinery with surf, soda and plication of oil there after. sqm (To be measured on both sides) sides) eaning of switch Boards each - 0.80 eaning of utensils core (20 Rs. pieces) 320.00 to Rs. 480.00 eaning of terrazo floors with tartric acid th granite finish including machine sqm - 80.00 | of five seat b) Woolen carpet sqm - 48.00 - c) Dewan Cushioned each - 240.00 - eaning of glass panes both sides sqm (To be measured on one side only) eaning of joinery with surf, soda and plication of oil there after. eaning of switch Boards each - 0.80 - eaning and polishing brass fittings with each - 3.20 - eaning of utensils core (20 Rs. pieces) 320.00 to Rs. Rs. 480.00 eaning of terrazo floors with tartric acid th granite finish including machine sqm - 80.00 - |

| Sr. No. | Description | Unit | Pla | ains | Sub-Mo | untainous |
|---------|---|----------------------------|----------------|-----------------|----------------|-----------------|
| | | | Labour Rate | Through Rate | Labour Rate | Through Rate |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 31.33 | Tailoring of curtains. | piece (1.12 m width) | - | 64.00 | - | 64.00 |
| 31.34 | Providing and fixing railing for curtains. | | | | | |
| | | | | | | |
| | (a) 'C' type | m | - | 320.00 | - | 320.00 |
| | (b) 'I' type | m | - | 280.00 | - | 280.00 |
| 31.35 | Providing and fixing curtain rail 1.90cm chrome-plated with end bracket. (including sockets and brackets) | m | - | 160.00 | - | 160.00 |
| | | | | | | |
| 31.36 | Providing and fixing steel rings chrome- plated 3.80 cm. dia. for curtains. | 100 nos | - | 3.20 | - | 3.20 |
| 31.37 | Providing and fixing plastic rings 3.80cm. dia. With hooks for curtains. | 100 nos | - | 2.40 | - | 2.40 |

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