## Schedule of Work

Name of Work: Providing & fixing curtain rod to window and cupboard, book shelf, window handle and stay rod to OPA1 A, B, C and D blocks.


### Name of the Contractor/Firm:

### Item No | Sub-Heads and Item of Work | QTY | Unit | Rate (Rs) | Rate (In Words) | Amount (Rs)
---|---|---|---|---|---|---
1 | Providing and fixing bright finished brass hasp and staple (safety type) with necessary screws etc. complete: | 200.00 | Each | 200.00 | Each |
1.1 | 150 mm | | | | |
2 | Providing and fixing aluminium hanging floor door stopper, ISI marked, anodised (anodic coating not less than grade AC 10 as per IS : 1868) transparent or dyed to required colour and shade, with necessary screws etc. complete. | 300.00 | Each | 300.00 | Each |
2.1 | Twin rubber stopper | | | | |
3 | Renewing glass panes, with putty and nails wherever necessary including racking out the old putty: | 30.00 | Sqm | 30.00 | Sqm |
3.1 | Float glass panes of thickness 4 mm | | | | |
4 | Renewing glass panes, with wooden fillets wherever necessary: | 3.00 | Sqm | 3.00 | Sqm |
4.1 | Float glass panes of thickness 5.5 mm | | | | |
5 | Repairing the existing MS handle and MS stay rod to window with necessary bolts, nuts and welding etc as per the direction of Engineer-in-charge. | 100.00 | Each | 100.00 | Each |
6 | Providing and fixing of MS Handle of 150mm size with necessary bolts, nuts and welding charges etc as per the direction of Engineer-in-charge. | 320.00 | Each | 320.00 | Each |
7 | Providing and fixing of MS Stay rod for window with necessary bolts, nuts and welding etc as per the direction of Engineer-in-charge. | 300.00 | Each | 300.00 | Each |
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<tr>
<th>ITEM No</th>
<th>SUB-HEADS AND ITEM OF WORK</th>
<th>QTY</th>
<th>UNIT</th>
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<th>AMOUNT(Rs)</th>
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<tbody>
<tr>
<td>8</td>
<td>Providing and fixing open type cupboards with shelves of overall size 600x600x300mm including fixing to wall with rawl plugs and C.P brass screws using 6/19mm thick both side pre-laminated BWR grade ply wood as per the direction of the Engineer-in-charge and consisting of: a) 19mm thick both side pre-laminated BWR grade ply wood for bottom, sides, top and middle horizontal with necessary adhesive and screws. b) 6mm thick both side pre laminated BWR grade ply wood for backing with necessary adhesive and screws c) 2mm thick PVC edge moulding for the exposed face of the prelaminated BWR grade ply wood using necessary adhesive and machine pressing.</td>
<td>126.00</td>
<td>Each</td>
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<td>9</td>
<td>Providing and fixing M.S. angle of size 25x25x5 mm and 30 cm long embedded in brick work with CC 1:3:6 (1 cement : 3 coarse sand &quot; 6 graded stone aggregate of 20 mm nominal size) to support the open type cupboard including with one or more coat of approved Zinc chromate yellow primer and two or more coats of synthetic enamel paint etc complete as per the direction of the Engineer-in-charge.</td>
<td>252.00</td>
<td>Each</td>
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<td>10</td>
<td>Providing and fixing powder coated aluminum curtain rod with brackets fixed to wooden cleats with CP brass screws with concealed fitting arrangements of approved quality as directed by Engineer-in-charge.</td>
<td>950.00</td>
<td>Meter</td>
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<td>11</td>
<td>Providing and fixing STAR Flex Board with frames and fittings of size 8'0&quot; x 3'3&quot; including lettering transportation as per required font as per direction of Engineer-in-charge.</td>
<td>2.00</td>
<td>Each</td>
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SIGNATURE OF CONTRACTOR