AN ISO 9001 & 14001 COMPANY

TENDER DOCUMENT

TENDER No: DLI / CON / 686 A & B / 343

FOR


VOLUME – III

Price Bid / BOQ
ENGINEERING PROJECTS (INDIA) LTD.  
(A Govt. of India Enterprise)

**SUMMARY OF COST**

Construction of G+7 RCC Framed Structure tenements blocks with Bus bar rooms including internal water supply, sanitary and electrification works in Chennai near Perumbakkam Phase- II (Package-3).

<table>
<thead>
<tr>
<th>SL. NO.</th>
<th>DESCRIPTION</th>
<th>ESTIMATED COST (In Rs)</th>
<th>BIDDER’S PRICE</th>
<th>AMOUNT IN RUPEES (After adding percentage at Par or Below or Above)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
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<td>% QUOTE AT PAR / BELOW / ABOVE</td>
<td>In Figures</td>
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<td></td>
<td>In Figures</td>
<td>In Words</td>
</tr>
<tr>
<td>1.</td>
<td>Construction of G+7 RCC Framed Structure tenements blocks with Bus bar rooms including internal water supply, sanitary and electrification works in Chennai near Perumbakkam Phase- II (Package-3).</td>
<td><strong>Rs 15,50,30,262.00</strong> (Rupees Fifteen Crores Fifty Lakhs Thirty Thousand Two Hundred Sixty Two Only)</td>
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</tbody>
</table>

**BIDDER’S FINANCIAL OFFER:**

Rs. ________________________________

In Figures

Rs. ________________________________

In Words

Signature of Contractor with seal

Note: Unit Rates shown in the Priced BOQ and the estimated cost are calculated on the basis of the present market rates. Tenders are required to quote on % (percentage) basis accordingly.
## Work:
Construction of G+7 RCC Framed Structure tenements blocks with Bus bar rooms including internal water supply, sanitary, electrifications works in Chennai near Perumbakkam Phase- II (Package-3)

<table>
<thead>
<tr>
<th>Sl. No</th>
<th>Description</th>
<th>Qty</th>
<th>Unit</th>
<th>Rate (Rs.)</th>
<th>Amount (Rs)</th>
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<td></td>
<td><strong>1) Construction of 1116 tenements</strong></td>
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<tr>
<td>1</td>
<td>Open earthwork excavation for foundation with all leads and lifts in all soils and sub soils and to the</td>
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<td>required depth as may be directed except hard rock requiring blasting inclusive of shoring, strutting</td>
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<td></td>
<td>and bailing out water wherever necessary (Excluding refilling the sides of foundation with excavated</td>
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<td></td>
<td>earth) in layer of 15cm thick well consolidated depositing the surplus earth in places shown and</td>
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<td></td>
<td>leveling the site with all leads and lifts etc. complete complying with relevant standard specification</td>
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<td>a)</td>
<td>Depth upto 0 to 2.00m</td>
<td>4174</td>
<td>Cum</td>
<td>77.00 Rupees Seventy</td>
<td>321398.00</td>
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<td>Only</td>
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<td>b)</td>
<td>Depth upto 2 to 3.00m</td>
<td>2050</td>
<td>Cum</td>
<td>99.00 Rupees Ninety</td>
<td>202950.00</td>
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<td></td>
<td>Nine Only</td>
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<td>2</td>
<td>Filling in foundation and basement with river sand in layers not exceeding 15 cms thick well watered</td>
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<td></td>
<td>rammed and consolidated complying with relevant standard specification including the cost of</td>
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<td></td>
<td>supplying river sand</td>
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<td></td>
<td></td>
<td>296</td>
<td>Cum</td>
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<td>Hundred Twenty Seven</td>
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<td>Only</td>
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<td>3</td>
<td>Cement concrete 1:4:8 (one of cement, four of sand and eight of hard broken stone) using 40mm size</td>
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<td></td>
<td>hard broken stone inclusive of shoring, strutting, bailing out water, ramming, curing, etc complete</td>
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<td>as directed by the departmental officers</td>
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<td></td>
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<td>478</td>
<td>Cum</td>
<td>2860.00 Rupees Two</td>
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<td>Thousand Eight</td>
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<td>Hundred Sixty Only</td>
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<td>4</td>
<td>Refilling with selected excavated earth other than sand complying with relevant standard specifications</td>
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<td></td>
<td>for refilling in foundation and basement including spreading in layers not exceeding 15cm thick,</td>
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<td></td>
<td>watering and consolidation by hand ramming, etc., complete as directed by the departmental officers</td>
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<td></td>
<td></td>
<td>6576</td>
<td>Cum</td>
<td>62.00 Rupees Sixty</td>
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<td>Two Only</td>
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<td>5</td>
<td>Filling the basement with selected quarry dust complying with relevant standard specifications for</td>
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<td></td>
<td>basement etc. including watering and consolidation by hand ramming etc. complete as directed by the</td>
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<td></td>
<td>departmental officers (The cost inclusive of quarry dust)</td>
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<td></td>
<td></td>
<td>352</td>
<td>Cum</td>
<td>524.00 Rupees Five</td>
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<td>Hundred Twenty Four</td>
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<td>Only</td>
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<td>6</td>
<td>Brickwork in cement mortar 1:5 (One of cement and five of sand) using ground moulded II class</td>
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<td></td>
<td>chamber burnt bricks of size 9&quot; x 4 3/8&quot; x 2 3/4&quot; in foundation and basement including dewatering</td>
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<td>wherever necessary proper setting and curing etc. complete in all respects</td>
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<td></td>
<td></td>
<td>536</td>
<td>Cum</td>
<td>3956.00 Rupees Three</td>
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<td>Thousand Nine Hundred</td>
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<td></td>
<td>Fifty Six Only</td>
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<td>7</td>
<td>Brickwork in cement mortar 1:6 (One of cement and six of sand) using ground moulded II class</td>
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<td></td>
<td>chamber burnt bricks of size 9&quot; x 4 3/8&quot; x 2 3/4&quot; for super structure in the following floors including</td>
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<td>fixing the frames of doors and windows, scaffolding, proper setting curing etc, complete in all</td>
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<td></td>
<td>respects.</td>
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<tr>
<td>a)</td>
<td>In Ground floor</td>
<td>358</td>
<td>Cum</td>
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<td>1431642.00</td>
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<td></td>
<td>Ninety Nine Only</td>
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<td>Sl. No</td>
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<td>Qty</td>
<td>Unit</td>
<td>Rate (Rs.)</td>
<td>Amount (Rs)</td>
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<tr>
<td>b</td>
<td>In First floor</td>
<td>360</td>
<td>Cum</td>
<td>4043.00</td>
<td>1455480.00</td>
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<td></td>
<td></td>
<td>Rupees Four Thousand Forty Three Only</td>
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<tr>
<td>c</td>
<td>In Second floor</td>
<td>360</td>
<td>Cum</td>
<td>4087.00</td>
<td>1471320.00</td>
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<td>Rupees Four Thousand Eighty Seven Only</td>
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<tr>
<td>d</td>
<td>In Third floor</td>
<td>360</td>
<td>Cum</td>
<td>4131.00</td>
<td>1487160.00</td>
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<td></td>
<td>Rupees Four Thousand One Hundred Thirty One Only</td>
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<tr>
<td>e</td>
<td>In Fourth floor</td>
<td>360</td>
<td>Cum</td>
<td>4175.00</td>
<td>1503000.00</td>
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<td></td>
<td>Rupees Four Thousand One Hundred Seventy Five Only</td>
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<tr>
<td>f</td>
<td>In Fifth floor</td>
<td>360</td>
<td>Cum</td>
<td>4219.00</td>
<td>1518840.00</td>
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<td></td>
<td>Rupees Four Thousand Two Hundred Nineteen Only</td>
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<tr>
<td>g</td>
<td>In Sixth floor</td>
<td>360</td>
<td>Cum</td>
<td>4263.00</td>
<td>1534680.00</td>
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<td></td>
<td></td>
<td>Rupees Four Thousand Two Hundred Sixty Three Only</td>
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<tr>
<td>h</td>
<td>In Seventh floor</td>
<td>426</td>
<td>Cum</td>
<td>4307.00</td>
<td>1834782.00</td>
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<td>Rupees Four Thousand Three Hundred Seven Only</td>
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<tr>
<td>i</td>
<td>In Eighth floor</td>
<td>96</td>
<td>Cum</td>
<td>4351.00</td>
<td>417696.00</td>
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<td></td>
<td>Rupees Four Thousand Three Hundred Fifty One Only</td>
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<td>8</td>
<td>Providing and laying the READY MIX CONCRETE of M 25 Grade using ordinary Portland cement with a minimum cement content of 370 Kg/m3 with water cement ratio not exceeding 0.45 including the use of plasticizer of approved make and dosage of required grade, laying in position at all locations and levels using 20mm size and downgraded ISS HBG aggregates in all types of works, cost of sand of approved quality including hire charges for pump and pumping charges to the required location, machine vibrating, pumping, curing, providing fixtures like fan clamps etc as specified, charges for conveyance of RMC from plant to the site or all as required excluding cost of reinforcement and fabrication charges, centering and shuttering, mix design details to get approved before commencement of the work adopting pour card system by the departmental officers etc., complete as per IS 4926 - 1976/1990 In All floors.</td>
<td>6354</td>
<td>Cum</td>
<td>4145.00</td>
<td>2633730.00</td>
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<td></td>
<td>Rupees Four Thousand One Hundred Forty Five Only</td>
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<td>9</td>
<td>Plain cement concrete 1:3:6 (One of cement, three of sand and six of hard broken stone) using 20mm size hard broken granite broken stone for foundation including laying, shoring, strutting bailing out water, ramming, finishing, curing etc., complete as directed by the departmental officers.</td>
<td>34</td>
<td>Cum</td>
<td>3201.00</td>
<td>108834.00</td>
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<td>Rupees Three Thousand Two Hundred One Only</td>
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<td>10</td>
<td>Brick Partition wall 12cm thick in cement mortar 1:5 (one of cement and five of sand) using ground moulded II class chamber burnt bricks of size 9&quot;x 4 3/8&quot; x 2 3/4&quot; including fixing the frames of doors and windows, scaffolding and proper setting, curing, finishing etc., complete as directed by the departmental officers.</td>
<td>898</td>
<td>Sqm</td>
<td>463.00</td>
<td>415774.00</td>
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<td></td>
<td>Rupees Four Hundred Sixty Three Only</td>
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<td>Sl. No</td>
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<td>In Figures</td>
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<tr>
<td>b</td>
<td>In First floor</td>
<td>1132 Sqm</td>
<td>Rupees Four Hundred Seventy Two Only</td>
<td>534304.00</td>
<td></td>
</tr>
<tr>
<td>c</td>
<td>In Second floor</td>
<td>1132 Sqm</td>
<td>Rupees Four Hundred Eighty One Only</td>
<td>544492.00</td>
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<tr>
<td>d</td>
<td>In Third floor</td>
<td>1132 Sqm</td>
<td>Rupees Four Hundred Ninety Only</td>
<td>554680.00</td>
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<tr>
<td>e</td>
<td>In Fourth floor</td>
<td>1132 Sqm</td>
<td>Rupees Four Hundred Ninety Nine Only</td>
<td>564868.00</td>
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<tr>
<td>f</td>
<td>In Fifth floor</td>
<td>1132 Sqm</td>
<td>Rupees Five Hundred Seven Only</td>
<td>573924.00</td>
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<tr>
<td>g</td>
<td>In Sixth floor</td>
<td>1132 Sqm</td>
<td>Rupees Five Hundred Sixteen Only</td>
<td>584112.00</td>
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<td>h</td>
<td>In Seventh floor</td>
<td>1338 Sqm</td>
<td>Rupees Five Hundred Twenty Five Only</td>
<td>702450.00</td>
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<td>11</td>
<td>Supplying and filling in expansion joint using polymeric rigid, conforming to provision under BS 5628 part 3, DOT specification having the following minimum 0.080 Max kg/mt.sq. of cut surface area, 94% recovery at 50% compression (Dura board HD 100 of approved species or equivalent) with foam back up rods (of dia 25% larger than the width of joints cavity) having minimum properties of density of 0.022 kg/cm3 water absorption of 0.014 max GM/CM3., ELONGATION 100-175% (VIZ., DURA Rod or equivalent make) complete as per drawings and specification and as directed by the departmental officers – 20mm thick</td>
<td>886 Sqm</td>
<td>Rupees Two Hundred Sixty Thirty Only</td>
<td>233018.00</td>
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<td>12</td>
<td>Filling and sealing the expansion joint on the necessary Dura rod, to a size of 20x12.5 mm sealing tape as per details / drawings. Polysulphide sealant CIDOSEAL (or) in equivalent - PS Gun grade of two part component capable of withstanding repeated extensions, compressions, vibration and cyclic movements without loss of adhesion and resist deterioration by watering, sunlight, ozone, water, salt, water, oil, fuels, acids and most of the commonly used chemicals etc., complete with in min 50% movement capacity.</td>
<td>134 RM</td>
<td>Rupees Two Hundred Sixty Thirty Only</td>
<td>35242.00</td>
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<td>13</td>
<td>Supplying and fixing of expansion joint material of DURA or equivalent with necessary equivalent propriety material like EPDM sheet 1mm thick x 300mm wide over the parent slab and the filler materials of poly ethylene in between the expansion joint gap, with 10mm thick poly sulphide sealant of don construction chemicals to arrest the seepage at top finish with GI sheet of 18 gauge for coping arrangements to drain out the water away from the treated joint. The cost of inclusive cost conveyance and labour charges etc., complete as directed by the departmental, officers.</td>
<td>36 RM</td>
<td>Rupees Two Hundred Sixty Thirty Only</td>
<td>9468.00</td>
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<td>Sl. No</td>
<td>Description</td>
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<td>Unit</td>
<td>Rate (Rs.)</td>
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<td>14</td>
<td>Providing form work for centering, shuttering etc., for all reinforced concrete work such as plinth beam, raft beam, raft slab, grade beam etc., including strutting and shuttering wherever required using MS sheets of suitable size of BG 10, stiffened with MS angle of size 25mm x 25mm x 3mm laid over silver oak (Country wood) joists of size 10cm x 6.5 cm (Spaced about 91cm centre to centre) distance and supported by caesarian props of size 10cm-13cm dia (spaced at 75 cm centre to centre) and removing the same after a specified period without damaging RCC works in all floors etc., complete as directed by the departmental officer. (Grade beam / Plinth beam)</td>
<td>3004</td>
<td>Sqm</td>
<td>132.00</td>
<td>396328.00</td>
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<td>15</td>
<td>Providing form work for centering, shuttering etc., for all reinforced concrete work like lintels, window boxing etc., including shuttering, upto 3.00m high using MS sheet of size 90cm x 60cm and BG 10, stiffened with MS angle of size 25mm x 25mm x 3mm laid over silver oak (Country wood) joists of size 10cm x 6.5 cm (Spaced about 91cm centre to centre) distance and supported by casurina props of size 10cm to 13cm dia (spaced at 75 cm centre to centre) and removing the same after a specified period without damaging RCC works in all floors etc complete as directed by the departmental officer. (Sunshade /Window/Boxing / column)</td>
<td>10042</td>
<td>Sqm</td>
<td>189.00</td>
<td>1897938.00</td>
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<td>16</td>
<td>Providing form work for centering, shuttering etc., for all reinforced concrete work like slab, beams, lintels, loft etc., including shuttering, upto 3.00m high using MS sheet of size 90cm x 60cm and BG 10, stiffened with MS angle of size 25mm x 25mm x 3mm laid over silver oak (Country wood) joists of size 10cm x 6.5 cm (Spaced about 91cm centre to center) distance and supported by casurina props of size 10cm-13cm dia (spaced at 75 cm center to center) and removing the same after a specified period without damaging RCC works in all floors etc., complete as directed by the departmental officer. (Slabs, Lintels &amp; Lofts)</td>
<td>26966</td>
<td>Sqm</td>
<td>257.00</td>
<td>6930262.00</td>
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<td>17</td>
<td>Supplying, fabricating and placing in position the following kinds of steel grills for reinforcement for all RCC works and other civil works etc., including the cost of steel, binding wire and fabrication of reinforcement grills etc., complete complying with relevant standard specification</td>
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<tr>
<td>a)</td>
<td>Steel rods of all sizes</td>
<td>1208</td>
<td>MT</td>
<td>47572.00</td>
<td>57466976.00</td>
</tr>
<tr>
<td>18</td>
<td>Providing 7.5 cm thick staircase parapet wall using ground moulded II class chamber burnt bricks of size 9&quot;x4 3/8&quot;x2&quot; 3/4&quot; in cement mortar 1:4 (One of cement and four of sand) and plastering the hand rails portion only with red oxide plastering in cement mortar 1:4 (one of cement and four of sand) 20 mm thick using 9.8kg of red oxide powder per 10M2 and plastering either side of parapet with CM 1:4 (One of cement and four of sand) 20mm thick providing skirting, finishing smooth complete in all respects in all floors</td>
<td>14</td>
<td>Sqm</td>
<td>4395.00</td>
<td>61530.00</td>
</tr>
<tr>
<td>19</td>
<td>Plastering with CM 1:5 (One of cement and five of sand) 12mm thick including providing band cornice, curing, finishing, etc., complete as directed by the departmental officers</td>
<td>62784</td>
<td>Sqm</td>
<td>102.00</td>
<td>6403968.00</td>
</tr>
<tr>
<td>20</td>
<td>Stucco plastering 12mm thick in cement mortar 1:3 (One of cement and three of chips) using hard blue granite chips of size 10mm and below over the existing plastered surface including proper finishing, curing, etc., complete as directed by the departmental officers.</td>
<td>682</td>
<td>Sqm</td>
<td>133.00</td>
<td>90706.00</td>
</tr>
<tr>
<td>Sl. No</td>
<td>Description</td>
<td>Qty</td>
<td>Unit</td>
<td>Rate (Rs.)</td>
<td>Amount (Rs)</td>
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<tr>
<td>21</td>
<td>Special ceiling plastering for all RCC works in cement mortar 1:3 (One of cement and three of sand) 10mm thick including hacking the RCC surface, providing necessary water band using the same mix of mortar wherever necessary proper finishing, curing, scaffolding etc., complete with relevant standard specification</td>
<td>13384</td>
<td>Sqm</td>
<td>151.00</td>
<td>Rupees One Hundred Fifty One Only 2020984.00</td>
</tr>
<tr>
<td>22</td>
<td>Plastering with CM 1:4 (One of cement and four of sand) 20mm thick including providing band cornice, curing, finishing, etc., complete as directed by the departmental officers</td>
<td>1394</td>
<td>Sqm</td>
<td>134.00</td>
<td>Rupees One Hundred Thirty Four Only 186796.00</td>
</tr>
<tr>
<td>23</td>
<td>Cement concrete 1:5:12.5 (One of cement, five of sand and twelve and half of broken brick jelly) using 20mm size broken brick jelly including laying, ramming, curing finishing, etc. complete as directed by the departmental officers</td>
<td>448</td>
<td>Cum</td>
<td>2486.00</td>
<td>Rupees Two Thousand Four Hundred Eighty Six Only 1113728.00</td>
</tr>
<tr>
<td>24</td>
<td>Supplying and fixing in position the terracotta jolly of approved size and quality having 8&quot;x8&quot; (20cmx20cmx8cm thick in cement mortar 1:3 (One of cement and three of sand) including cost of jolly proper laying necessary scaffolding wherever necessary curing of cement joints etc. complete as directed by the departmental officers.</td>
<td>552</td>
<td>Sqm</td>
<td>472.00</td>
<td>Rupees Four Hundred Seventy Two Only 260544.00</td>
</tr>
<tr>
<td>25</td>
<td>Supplying and fixing doors with monolithic RCC door frames of size 100mm x 75mm with one edge groove of size 30mm x 20mm in reinforced CC 1:1.5:3 (One of cement, one and half of sand and three of hard broken jelly) including cost of steel and fabrication of reinforcement with 3 Nos. of 6mm MS rod around and using 3mm steel as stirrups at 30cm centre to centre including fixing 3 Nos. of iron brackets of size 100mm x 100mm x 5mm as per drawing 6 Nos. of hold fasts of size 50mm x 165mm x 3mm aluminum sleeves as per drawing 2 Nos. of iron oxidized tower bolt receiver and 6 Nos. hold fast, check nuts as per drawing including moulding with steel mould precasting making the concrete surface smooth curing etc., and GI shutter with 20 gauge GI sheets folded inside required hat section as shown in the drawing, riveting one horizontal stiffener of size as per drawing at the middle of the shutter and two sets of diagonal stiffeners at the top and bottom panels as per drawing including supplying and fixing of 2 Nos. of iron oxidized aldrops of size 300 x 12mm, 2 Nos. of iron oxidized tower bolts of size 200 x 12mm including fixing them to the shutter by riveting or welding and drilling holes for locking arrangements in concrete frame including grinding, finishing smooth and painting one coat of premixed red oxide paint for the GI shutter etc., complete in all respects as directed by the departmental officers. Door size of 910mm x 1980mm (Dumpling type)</td>
<td>764</td>
<td>Nos.</td>
<td>2940.00</td>
<td>Rupees Two Thousand Nine Hundred Forty Only 2246160.00</td>
</tr>
<tr>
<td>Sl. No</td>
<td>Description</td>
<td>Qty</td>
<td>Unit</td>
<td>Rate (Rs.)</td>
<td>_amount (Rs.)</td>
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</tr>
<tr>
<td>26</td>
<td>Fabricating, supplying and fixing in position the GI single shutter door of overall size 760mm x 1980mm using all structural steel sections confirming to IS 2062:1999, IS 277:2003 shuttering having thickness 0.80mm) shutter frame all round using Equal leg angles of size 25mm x 25mm x 3mm thick confirming to IS 808:1989, stiffeners 150mm width at top and bottom &amp; 200mm width at centre at rear side, vertical grooves of size ~ 25mm width &amp; ~ 15mm deep at an equal distance varying from ~ 65 to 85mm, machine pressed having minimum 7 grooves in a shutter, suitably welded the Door frame angle and GP sheet shutter door including supply and fixing of 3 Nos. of I.O. medium weight mild steel butt hinges 125mm x 65mm size with IS :1341 mark of MS hold fast 150mm x 25mm x 6mm size confirming of IS:1730 &amp; IS : 2062:1999. 1 No. of I.O. mild steel sliding door bolts - aldrop with IS 281 mark of size 300mm x 16mm, placing the supporting plate of size ~ 330mm x 200mm for resting the aldrop, plate using hot rolled and also provide MS flat of size ~ 50mm (breadth) x 3mm thick for staple portion - placing over the HR sheet, 2 Nos. of I.O. tower bolt of size 200mm x 12mm with IS 204 mark, 2 Nos. of tower bolt receiver using 6mm (MS bars only) ~ 75 to 85mm length bending to suitable shape &amp; size and fixing into the door frame etc., welding using a suitable grinding for smooth finish, applying one coat of priming etc., complete as directed by the departmental officers. (Door overall size 760mm x 1980mm) (Dumping type)</td>
<td>372</td>
<td>Nos.</td>
<td>2088.00</td>
<td>776736.00</td>
</tr>
<tr>
<td>27</td>
<td>Fabricating, supplying and fixing the GI Window of overall size 1220 x 1220mm using all structural steel sections confirming to &quot;Steel for General Structural Purpose - IS 2062 : 1999&quot; using Equal Leg angles (IS 808:1989) of size 35 x 35 x 5mm thick for window frames all round including providing 4 Nos. of hold fast 150mm long, providing11 Nos. of 10mm square steel bars (IS 1732:1989) @ ~ 10mm centers (whereas ~ 125 to 135mm near handle portion for easy hand operation) making window shutter using Galvanised Plain Steel sheet (IS 277:2003 - Plain sheet - Type: Ordinary, Designation : GP, Grade 'O' - 120 GM / Sq.m - sheet thickness 0.63mm), shutter frame all round using Equal Leg angles ( IS 808 :1989) of size 25 x 25 x 3mm thick, each window with three shutters, having vertical grooves of size ~ 25mm width &amp; ~ 15mm deep at an equal distance varying from ~ 65 to 85mm, machine pressed, minimum 4 grooves in each shutter, providing Indian Standard Hot Rolled Steel Tee Bars - &quot;T&quot; section (IS 1173:1978) of size 25mm x 25mm x 3mm for central vertical post - 2 Nos.</td>
<td>384</td>
<td>Nos.</td>
<td>1557.00</td>
<td>597888.00</td>
</tr>
<tr>
<td>Sl. No</td>
<td>Description</td>
<td>Qty</td>
<td>Unit</td>
<td>Rate (Rs.)</td>
<td>Amount (Rs)</td>
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<td></td>
<td>suitably welded the window frame angle and GP sheet shutter door including supply &amp; fixing 6 Nos. of I.O. medium weight mild steel butt hinges (with IS :1341 mark in hinges itself) of size 100mm (Length) x 58mm (Breadth), Supply &amp; fixing of 3 Nos. of I.O. Heavy duty handle of over all size ~ 150 (length) x ~ 25mm at one end and gradually tapered to ~ 12mm (breadth) x ~ 2.50mm thick with hexagonal bolt of size ~ 20mm (length) x ~ 6mm thick with suitable nut having complete set - total minimum weighing not less than ~ 105gm / handle set, the handle to be rested on the back plate of size ~ 70mm (length) x ~ 30mm (breadth) bending / folding to the required shape &amp; size using Hot rolled (HR) sheet (IS 1079:1994 - Grade 'O' - Ordinary quality - using sheet thickness ~ 1.60mm), supply &amp; fixing of 3 Nos. CP cabin hook of size ~ 150mm (length) x ~ 3.50 to 4.00mm thick of good quality having complete set including 2 holding clips - minimum weighing to not less than ~ 40gm / cabin hook set and to be fixed into the window shutter / frame (all fittings as suggested by the departmental officers) etc., welding using a suitable procedure, grinding for smooth finish, apply primer one coat to the exposed area by spraying using red oxide primer (classic / matt finish as directed by the field officers) of good quality etc., complete in all respects. (Dumping type shutter) (Window overall size 1220mm x 1220mm)</td>
<td>6</td>
<td>Nos.</td>
<td>1557.00</td>
<td>604116.00</td>
</tr>
<tr>
<td>28</td>
<td>Fabricating, supplying and fixing the GI Window of overall size 910 x 1220mm using all structural steel sections confirming to &quot;Steel of General Structural Purpose - IS 2062 : 1999&quot; using Equal Leg angles of size 35mm x 35mm x 5mm thick confirming to IS 808:1989 for window frames all round including supplying and fixing 4 Nos. of hold fast ~ 150mm long, providing 11 Nos. of 10mm square steel bars (IS 1732:1989) @ ~ 100mm centers (whereas ~ 125 to 135mm near handle portion for easy hand operation) shutter using Galvanised Plain Steel Sheet (IS 277:2003 - Plain sheet - Type : Ordinary, Designation : GP, Grade 'O' - 120 GM / Sq.m - sheet thickness 0.63mm), shutter frame all round using Equal Leg angles ( IS 808 :1989) of size 25mm x 25mm x 3mm thick, each window with two shutters, having vertical grooves of size ~ 25mm width &amp; ~ 15mm deep at an equal distance varying from ~ 65 to 85mm, machine pressed, minimum not less than 4 grooves in each shutter, providing Indian Standard Hot Rolled Steel Tee Bars - &quot;T&quot; section (IS 1173:1978) of size 25mm x 25mm x 3mm for central vertical post - 1 No. suitably welded the window frame angle and GP sheet shutter door including supply &amp; fixing 4 Nos. of I.O. medium weight mild steel butt hinges (with IS :1341) of size 100mm x 58mm, 2 Nos. of I.O. Heavy duty handle of over all size ~ 150 (length) x ~ 25mm with hexagonal bolt of size ~ 20mm (length) x ~ 6mm thick with suitable nut having complete set - minimum weighing to not less than ~ 105gm / each handle set, the handle to be rested on the back plate of size ~ 70mm (length) x ~ 30mm (breadth) bending / folding to the required shape &amp; size using Hot rolled (HR) sheet (IS 1079:1994 - Grade 'O' - Ordinary quality - using sheet thickness ~ 1.60mm), supply &amp; fixing of 2 Nos. CP cabin hook of size ~ 150mm (length) x ~ 3.50 to 4.00mm thick of good quality having complete set including 2 holding clips - minimum weighing to not less than ~ 40gm / cabin hook set and to be fixed into the window shutter / frame welding using a suitable procedure, grinding for smooth finish, apply primer one coat to the exposed area by spraying using red oxide primer (classic / matt finish as directed by the</td>
<td>388</td>
<td>Nos.</td>
<td>1557.00</td>
<td>604116.00</td>
</tr>
<tr>
<td>Sl. No</td>
<td>Description</td>
<td>Qty</td>
<td>Unit</td>
<td>Rate (Rs.)</td>
<td>Amount (Rs)</td>
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<tr>
<td>29</td>
<td>Supplying and fixing of factory made PVC rigid panel door with frame made from MS tubes of 19 gauge size of 19mm x 19mm and covered with heat moulded PVC channel of 5mm thick and width of 50mm to form styles and rails. The inner panel should be inserted between the frame with 5mm thick PVC rigid foam sheet welded/sealed to the styles and rails along with 5mmx25mm PVC beading on all and either sides. The vertical tube may be filled with suitable materials to further enhance the screw holding capacity etc., complete in all respects and colour as directed by the departmental officer. Door Size 0.76m x 1.98m</td>
<td>1126</td>
<td>Sqm</td>
<td>1310.00 Rupees One Thousand Three Hundred Ten Only</td>
<td>1475060.00</td>
</tr>
<tr>
<td>30</td>
<td>Supplying and fixing of Oriya type water closet 45cm with 'P' or 'S' trap (White glazed) earthen ware best (IN ALL FLOORS) including concrete packing fixing filling the sink portion with brick jelly lime concrete 32:12 1/2 (Thirty two parts of broken brick jelly and twelve and half of lime (no sand) using 20mm size broken brick jelly and plastering the top of flooring with cement mortar 1:4 (one of cement and four of sand) 12mm thick including plastering the sides of sink portion in cement mortar 1:3 (One of cement and three of sand) 12mm thick mixed with water proofing compound 4 lbs/cft in cement applying one coat of britex solution including curing for the sides and bottom of the sink portion, curing etc., complete as directed by the departmental officers</td>
<td>376</td>
<td>Nos.</td>
<td>3131.00 Rupees Three Thousand One Hundred Thirty One Only</td>
<td>1177256.00</td>
</tr>
<tr>
<td>31</td>
<td>Cement concrete 1:2:4 (One of cement, two of sand and four of hard broken stone), using 10mm gauge hard broken stone for all precast cement concrete slabs for cupboard planks, side slab for boxing around window and other similar works having 25mm thickness excluding cost and fabrication of reinforcement grills in position shuttering centering but including precasting curing finishing and fixing in position as directed by the departmental officers etc., complete complying with standard specification. (Average rate for all floors)</td>
<td>1480</td>
<td>Sqm</td>
<td>902.00 Rupees Nine Hundred Two Only</td>
<td>1334960.00</td>
</tr>
<tr>
<td>32</td>
<td>Supplying and fixing in position Ferro cement corner slab of size 10 ” radius and 1” in thickness in bathroom including grooves in the wall placing in position and fixing with necessary cement mortar, finishing curing etc. all complete as directed by the departmental officers</td>
<td>744</td>
<td>Sqm</td>
<td>45.00 Rupees Forty Five Only</td>
<td>33480.00</td>
</tr>
<tr>
<td>33</td>
<td>Providing Ellis Pattern flooring 20mm thick (Ellis pattern) with layer of cement concrete 1:3 (one of cement and three of hard broken stone) (No sand) using hard blue granite chips of size 3mm to 10mm and surface rendered smooth over RCC slab including supplying and fixing 20mm dia GI pipe outlet etc., complete in all respects.</td>
<td>10168</td>
<td>Sqm</td>
<td>263.00 Rupees Two Hundred Sixty Three Only</td>
<td>2674184.00</td>
</tr>
<tr>
<td>34</td>
<td>Weathering course in concrete broken brick jelly 20mm size in pure slacked lime over RCC roof slab the proportion being 32:12 1/2 (Thirty two parts of broken brick jelly and twelve and half of slacked lime) laying to a thickness of 110mm and compacted and well beaten to 80mm by using wooden hand beater of weight not exceeding 2 kg hand beating sprinkling liberally with lime water and a small proportion of solution prepared by soaking kadukkai dry nut powder and jaggery (vellam) and giving required slope and thickness on roof etc. completed as directed by the departmental officers in the 8th floor terrace</td>
<td>1752</td>
<td>Sqm</td>
<td>419.00 Rupees Four Hundred Nineteen Only</td>
<td>734088.00</td>
</tr>
<tr>
<td>Sl. No</td>
<td>Description</td>
<td>Qty</td>
<td>Unit</td>
<td>Rate (Rs.)</td>
<td>Amount (Rs)</td>
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<tr>
<td>35</td>
<td>Finishing the top of roof slab with one course of pressed tiles 23cm x 23cm x 2cm using cement mortar 1:3 (One of cement and three of sand) mixed with waterproofing compound at 2% by weight of the cement and pointing with the same mortar, finishing, curing, etc., complete as directed by the departmental officers in 8th floor</td>
<td>1830</td>
<td>Sqm</td>
<td>419.00</td>
<td>766770.00</td>
</tr>
<tr>
<td>36</td>
<td>White washing two coats using clean shell lime including the cost of lime, gum, brushes and scaffolding, etc., complete in all respects as directed by the departmental officers in all floors</td>
<td>59156</td>
<td>Sqm</td>
<td>9.00</td>
<td>532404.00</td>
</tr>
<tr>
<td>37</td>
<td>Painting two coats of cement paint of approved quality over one coat of white cement paint primer including the cost of cement paint, brushes, scaffolding, curing, etc., complete as directed by the departmental officers</td>
<td>20902</td>
<td>Sqm</td>
<td>106.00</td>
<td>2215612.00</td>
</tr>
<tr>
<td>38</td>
<td>Painting the new ironwork with one coat of first class synthetic enamel paint of approved quality and colour in addition over the existing primer coat including the cost of paint, patty, brushes and scaffolding, etc., complete as directed by the departmental officers</td>
<td>5224</td>
<td>Sqm</td>
<td>54.00</td>
<td>282096.00</td>
</tr>
<tr>
<td>39</td>
<td>Supplying and fixing of 110mm dia PVC pipe of 6kg/cm² of approved quality confirming to IS 13592/1992 type B with ISI monogram packing the joints with hempyarn and cement including fixing into walls with necessary wooden plugs and holding down clamps, dismantling and making good of the dismantled portion with necessary connections to the sanitary fittings, testing, etc., complete in all respects</td>
<td>768</td>
<td>RM</td>
<td>158.00</td>
<td>121344.00</td>
</tr>
<tr>
<td>40</td>
<td>Supplying and fixing of 110mm dia PVC soil pipe of 6 kg/cm² of approved quality confirming to IS 13592/1992 (type B) of finolex (or) equivalent with ISI monogram packing the joints with hempyarn and cement including fixing into walls in WC room with necessary connection to the sanitary fittings, testing, etc., complete in all respects in all floors as directed by the departmental officers</td>
<td>232</td>
<td>RM</td>
<td>158.00</td>
<td>36656.00</td>
</tr>
<tr>
<td>41</td>
<td>Supplying and fixing of 75mm dia PVC pipe of 6 kg/cm² of approved quality confirming to IS 13592/1992 Type-B of finolex or equivalent with ISI monogram packing the joints with hempyarn and cement including fixing into walls with necessary wooden plugs and holding down clamps, dismantling and making good of the dismantled portion with necessary connection to the sanitary fittings and testing, etc., complete in all respects in all floors as directed by the departmental officers</td>
<td>1344</td>
<td>RM</td>
<td>105.00</td>
<td>141120.00</td>
</tr>
<tr>
<td>42</td>
<td>Supplying and fixing of 75mm dia PVC pipe of 6 kg/cm² of approved quality confirming to IS 13592/1992 (type B) of finolex or equivalent with ISI monogram packing the joints with hempyarn and cement including fixing into walls with necessary connections to the sanitary fittings in bath/WC room, etc., complete in all respects in all floors as directed by the departmental officers from nahini trap to wall.</td>
<td>1042</td>
<td>RM</td>
<td>105.00</td>
<td>109410.00</td>
</tr>
<tr>
<td>43</td>
<td>Supplying and fixing of 160mm dia PVC pipe of 6kg / cm² of approved quality confirming to IS 13592/1992 (type B) of finolex or equivalent with ISI monogram under basement including packing the joints with hempyarn and cement with necessary wooden plugs and holding down clamps including fixing dismantling and making good of the dismantled portion with necessary connection to the sanitary fittings and testing, etc., complete in all respects in Ground floor as directed by the departmental officers</td>
<td>144</td>
<td>RM</td>
<td>184.00</td>
<td>26496.00</td>
</tr>
<tr>
<td>Sl. No</td>
<td>Description</td>
<td>Qty</td>
<td>Unit</td>
<td>Rate (Rs.)</td>
<td>Amount (Rs)</td>
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<tr>
<td>44</td>
<td>Supplying and fixing of 110mm dia PVC rain water down fall pipe 4kg/cm² confirming to IS with 1 No. of PVC bend/elbow and 1 No. of shoe with necessary clamps couplers gratings, teak wood plug etc. complete including fixing in proper position with solvent cement, making holes in the walls good of the dismantled portion with necessary brick work in CM etc. in all respects as directed by the departmental officers.</td>
<td>594</td>
<td>RM</td>
<td>132.00</td>
<td>78408.00</td>
</tr>
<tr>
<td>45</td>
<td>Supplying of following kinds of PVC pipe specials of approved quality suitable to pipe as per table II IS 14375/1999</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>a)</td>
<td>110mm dia PVC vent cowl</td>
<td>24</td>
<td>Nos.</td>
<td>105.00</td>
<td>2520.00</td>
</tr>
<tr>
<td>b)</td>
<td>110mm dia PVC single bend with door</td>
<td>336</td>
<td>Nos.</td>
<td>105.00</td>
<td>35280.00</td>
</tr>
<tr>
<td>c)</td>
<td>110mm dia PVC double ’Y’ with door</td>
<td>168</td>
<td>Nos.</td>
<td>105.00</td>
<td>17640.00</td>
</tr>
<tr>
<td>d)</td>
<td>110mm dia PVC single bend without door</td>
<td>24</td>
<td>Nos.</td>
<td>105.00</td>
<td>2520.00</td>
</tr>
<tr>
<td>e)</td>
<td>75mm dia PVC bend with door</td>
<td>336</td>
<td>Nos.</td>
<td>79.00</td>
<td>26544.00</td>
</tr>
<tr>
<td>f)</td>
<td>75mm dia PVC single ’Y’ with door</td>
<td>336</td>
<td>Nos.</td>
<td>79.00</td>
<td>26544.00</td>
</tr>
<tr>
<td>g)</td>
<td>75mm dia PVC vent cowl</td>
<td>48</td>
<td>Nos.</td>
<td>79.00</td>
<td>3792.00</td>
</tr>
<tr>
<td>h)</td>
<td>75mm dia PVC single bend without door</td>
<td>48</td>
<td>Nos.</td>
<td>79.00</td>
<td>3792.00</td>
</tr>
<tr>
<td>i)</td>
<td>100x75mm dia Nahini trap with PVC grating</td>
<td>372</td>
<td>Nos.</td>
<td>79.00</td>
<td>29388.00</td>
</tr>
<tr>
<td>46</td>
<td>Supplying the following dia PVC pipes of pressure class at 10 kg/cm² of approved quality having inner dia confirming to IS 13592/1992 as follows at the site of work</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>a)</td>
<td>40mm dia PVC pipe</td>
<td>90</td>
<td>RM</td>
<td>79.00</td>
<td>7110.00</td>
</tr>
<tr>
<td>b)</td>
<td>20mm dia PVC pipe</td>
<td>11328</td>
<td>RM</td>
<td>68.00</td>
<td>770304.00</td>
</tr>
<tr>
<td>47</td>
<td>Supplying the following PVC specials of approved quality having inner dia confirming to IS 14735:1999 as follows at site of work</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>a)</td>
<td>20mm dia PVC Coupler</td>
<td>2304</td>
<td>Nos.</td>
<td>53.00</td>
<td>122112.00</td>
</tr>
<tr>
<td>b)</td>
<td>20mm dia PVC elbow</td>
<td>2304</td>
<td>Nos.</td>
<td>53.00</td>
<td>122112.00</td>
</tr>
<tr>
<td>c)</td>
<td>20mm dia PVC Tee</td>
<td>1920</td>
<td>Nos.</td>
<td>53.00</td>
<td>101760.00</td>
</tr>
<tr>
<td>d)</td>
<td>20mm dia PVC nipple with check nut with washer</td>
<td>1152</td>
<td>Nos.</td>
<td>53.00</td>
<td>61056.00</td>
</tr>
<tr>
<td>e)</td>
<td>20mm dia PVC FTA</td>
<td>1152</td>
<td>Nos.</td>
<td>53.00</td>
<td>61056.00</td>
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<td>f)</td>
<td>20mm x 15mm dia PVC reducer</td>
<td>768</td>
<td>Nos.</td>
<td>53.00</td>
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<td>g)</td>
<td>15mm dia PVC tap</td>
<td>768</td>
<td>Nos.</td>
<td>263.00</td>
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<td>h)</td>
<td>40mm dia PVC tee</td>
<td>48</td>
<td>Nos.</td>
<td>53.00</td>
<td>2544.00</td>
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<tr>
<td>i)</td>
<td>40mm dia PVC bend</td>
<td>96</td>
<td>Nos.</td>
<td>53.00</td>
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<td>j)</td>
<td>40mm dia PVC threaded hex nipple</td>
<td>336</td>
<td>Nos.</td>
<td>53.00</td>
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<td>Sl. No</td>
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<td>Unit</td>
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<td>48</td>
<td><strong>40mm dia PVC FTA</strong></td>
<td>336</td>
<td>Nos.</td>
<td>53.00</td>
<td>17808.00</td>
</tr>
<tr>
<td>k)</td>
<td>Labour charges for cutting and threading and laying and jointing of PVC pipes with necessary specials of following outer dia above ground level etc. (specification as per relevant standards of M.S.)</td>
<td>11328</td>
<td>RM</td>
<td>11.00</td>
<td>124608.00</td>
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<tr>
<td>a)</td>
<td>20mm dia PVC pipe</td>
<td>90</td>
<td>RM</td>
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<td>b)</td>
<td>40mm dia PVC pipe</td>
<td></td>
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</tr>
<tr>
<td>49</td>
<td>Supply and erection of Rotational Moulded Polyethylene water storage tanks (HDPE Cylindrical vertical type) for out door use having capacity of 500 litres (excluding free board) with ISI mark (marked with tank itself) with top lid with provision of locking including necessary specials and fittings for storing potable water and manufactured with materials which do not import any taste / odour / any toxic effect and not to contaminate etc.. With carbon block content and dispersion in accordance with relevant IS specifications and as directed by the departmental officers. etc. complete (The tank should be got approved from the Executive Engineer before erection).</td>
<td>186</td>
<td>Nos.</td>
<td>2619.00</td>
<td>487134.00</td>
</tr>
<tr>
<td>50</td>
<td>Construction of inspection chamber 0.60M x 0.60 M for the following depth using 23cm thick ground moulded II class chamber burnt brick masonry walls in CM 1:5 (One of cement and five of sand) and inside plastering with 1:3 (One of cement and three of sand) 12mm thick including channeling benching etc. and top covered with SFRC over slab with frame (medium duty) and fixing in position etc. complete in all respects and as directed by the departmental officers (without foundation)</td>
<td>24</td>
<td>Nos.</td>
<td>2619.00</td>
<td>62856.00</td>
</tr>
<tr>
<td>51</td>
<td>Construction of Inspection chamber 0.60M x 0.60M for the following depth brick jelly cement concrete 1:5:12 1/2 (One of cement and five of sand and twelve and half of broken brick jelly) using 40mm size brick jelly 15cm thick for foundation 23cm thick brick masonry wall in CM 1:5 (One of cement and five of sand) using ground moulded II class chamber burnt bricks and inside plastering with 1:3 (one of cement and three of sand) 12mm thick including channeling, benching etc. and top covered with SFRC (medium duty) cover slab and fixing in position and necessary earth work excavation, refilling the sides of foundation in all soils except hard rock requiring blasting etc. complete in all respects as directed by the departmental officers.</td>
<td>24</td>
<td>Nos.</td>
<td>2619.00</td>
<td>62856.00</td>
</tr>
<tr>
<td>52</td>
<td>Supplying and laying 300mm dia NP3 S &amp; S type RCC pipe 2.50m long 40mm wall thickness as per IS 458/2003 including cost of materials transportation charges including loading, unloading and stacking, laying in proper position and packing the jointing and gap with necessary brick work and plastering etc., complete as directed by the departmental officers</td>
<td>144</td>
<td>RM</td>
<td>263.00</td>
<td>37872.00</td>
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<td>53</td>
<td>Brick partition walls 7.5cm thick using ground moulded II class chamber burnt bricks of size 9&quot; x 4 3/8&quot; x 2 3/4&quot; in cement mortar 1:5 (One of cement and five of sand) in the following floors including scaffolding, proper setting, curing etc., complete in all respects</td>
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<tr>
<td>Sl. No</td>
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<td>Unit</td>
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<tr>
<td>a)</td>
<td>In Ground floor</td>
<td>88</td>
<td>Sqm</td>
<td>463.00</td>
<td>40744.00</td>
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<tr>
<td>b)</td>
<td>In First floor</td>
<td>118</td>
<td>Sqm</td>
<td>472.00</td>
<td>55696.00</td>
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<tr>
<td>c)</td>
<td>In Second floor</td>
<td>118</td>
<td>Sqm</td>
<td>481.00</td>
<td>56758.00</td>
</tr>
<tr>
<td>d)</td>
<td>In Third floor</td>
<td>118</td>
<td>Sqm</td>
<td>490.00</td>
<td>57820.00</td>
</tr>
<tr>
<td>e)</td>
<td>In Fourth floor</td>
<td>118</td>
<td>Sqm</td>
<td>499.00</td>
<td>58882.00</td>
</tr>
<tr>
<td>f)</td>
<td>In Fifth floor</td>
<td>118</td>
<td>Sqm</td>
<td>507.00</td>
<td>59826.00</td>
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<tr>
<td>g)</td>
<td>In Sixth floor</td>
<td>118</td>
<td>Sqm</td>
<td>516.00</td>
<td>60888.00</td>
</tr>
<tr>
<td>h)</td>
<td>In Seventh floor</td>
<td>118</td>
<td>Sqm</td>
<td>525.00</td>
<td>61950.00</td>
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<tr>
<td>54</td>
<td>Supplying and fixing MS grill of approved design &amp; quality including providing one coat of primer with approved priming etc., complete as directed by the department officers in all floors</td>
<td>40596</td>
<td>KG</td>
<td>44.00</td>
<td>1786224.00</td>
</tr>
</tbody>
</table>

**ELECTRICAL ITEMS**

- Open earthwork excavation for foundation with all leads and lifts in all soils and sub soils and to the required depth as may be directed except hard rock requiring blasting inclusive of shoring, strutting and bailing out water wherever necessary (Excluding refilling the sides of foundation with excavated earth) in layer of 15cm thick well consolidated depositing the surplus earth in places shown and levelling the site with all leads and lifts etc. complete complying with relevant standard specification
- Wiring with 2x1.5sqmm PVC insulated single core unsheathed copper conductor cable of 1100V grade with ISI mark confirming to IS 694/1990 in suitable PVC rigid pipe 1.8 mm thick with ISI mark concealed in wall and ceiling with suitable size concealed 16 gauge MS switch box covered by laminated hylem sheet 3mm thick for LIGHT POINT including the cost of cable, PVC pipe and specials ceiling rose, flush type 5 amps SP mark switch, PVC junction box, 16gauge MS switch box 100mm x 100mm x 75mm covered by laminated hylem sheet 3mm thick, T.W. plugs, cement, labour and circuit mains etc., complete

<table>
<thead>
<tr>
<th>Sl. No</th>
<th>Description</th>
<th>Qty</th>
<th>Unit</th>
<th>Rate (Rs.)</th>
<th>Amount (Rs)</th>
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<tr>
<td>a)</td>
<td>With ceiling rose</td>
<td>1116</td>
<td>Pts.</td>
<td>449.00</td>
<td>501084.00</td>
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<td>b)</td>
<td>Without ceiling rose</td>
<td>1232</td>
<td>Pts.</td>
<td>449.00</td>
<td>553168.00</td>
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<tr>
<td>56</td>
<td>Wiring with 2x1.5 sqmm PVC insulated single core unsheathed copper conductor cable of 1100V grade with ISI mark confirming to IS:694/1990 in suitable PVC rigid pipe 1.8mm thick with ISI mark concealed in wall and ceiling with suitable size concealed 16 gauge MS switch box 300mm x 200mm x 75mm covered by laminated hylem sheet 3mm thick for FAN POINT including the cost of cable PVC pipes and specials, brass screws, ceiling rose, flush type 5 amps SP mark switch PVC junction box 16gauge MS switch box covered by laminated hylem sheet 3mm thick, T.W. plugs, cement, labour and circuit mains etc.,</td>
<td>744</td>
<td>Pts.</td>
<td>449.00</td>
<td>334056.00</td>
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<tr>
<td>57</td>
<td>Wiring with 2x1.50 sqmm PVC insulated single core unsheathed copper conductor cable of 1100V grade with ISI mark confirming to IS 694/1990 in suitable PVC rigid pipe 1.8mm thick with ISI mark concealed in wall and ceiling for 5 amps 3pins C.S. plug points plug socket at convenient place including the cost of cable, PVC pipes and specials, brass screws, flush type 5 amps 3 pin CS plug socket and switch, labour and circuit main etc.,</td>
<td>1128</td>
<td>Pts.</td>
<td>535.00</td>
<td>603480.00</td>
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<tr>
<td>58</td>
<td>Wiring with 3 x 1.50 sqmm (22/0.30) PVC insulated single core unsheathed FR copper conductor cable of 1100V grade suitable PVC rigid pipe in wall and ceiling with necessary PVC accessories in flush with wall with 3mm thick hylem sheet cover MS switch box in flush with wall and 5A FT switch (two way) and making staircase light point.</td>
<td>64</td>
<td>Nos.</td>
<td>1959.00</td>
<td>125376.00</td>
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<tr>
<td>59</td>
<td>Supply and fixing 5 A 3 pin/2 pin combined wall socket with 5A flush type switch on suitable MS box of size 150mmx100 x75mm in flush with wall and covered 3mm hylem sheet including with necessary connections etc. all complete as directed by the departmental officers</td>
<td>768</td>
<td>Nos.</td>
<td>740.00</td>
<td>568320.00</td>
</tr>
<tr>
<td>60</td>
<td>Supply and run off 2 x 4 sq.mm PVC insulated single core Fr copper cable of 1100 MV grade in suitable PVC rigid (1.8mm thick) pipe concealed on wall and concealed with continuous earth connections by 1mm of 1.5sq.mm PVC insulated unsheathed copper cable of 1100mm grade and making good of the concealed portion with suitable colour etc. all complete as directed by the departmental officers.</td>
<td>17640</td>
<td>RM</td>
<td>93.00</td>
<td>1640520.00</td>
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<tr>
<td>61</td>
<td>Supply and fixing off 32A /16 fuse units on suitable TW board with necessary internal connections for controlling the power plug etc. all complete as directed by the departmental officers</td>
<td>384</td>
<td>Nos.</td>
<td>296.00</td>
<td>113664.00</td>
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<td>62</td>
<td>Supply and run off 4x16 sq. mm of PVC insulated unsheathed single core FR copper cable of 1100 V grade from TNEB circuit to TNEB meter and from the meter to the 100 ATPN SDF main switch etc. all complete as directed by the departmental officers</td>
<td>30</td>
<td>RM</td>
<td>93.00</td>
<td>2790.00</td>
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<tr>
<td>63</td>
<td>Supply and erection of 100 Amps capacity floor mounting type metering panel board (cubical type) with bus bar chamber made up of 16 SWG MS sheet for 3 phase 4 wire system with 25mm x 3mm tin coated copper flats for phases and neutral; cable chamber, switch chamber and with 2 Nos. 25mm x 3mm tinned copper flat for the earth bus on the rear side of the panel board; necessary inter connections by copper flat of suitable sizes; suitable PVC colour sleeves for the inter connecting copper flats/rigid copper wire; earth connections to all switches/bus bar by copper flats of suitable sizes from the earth bus; hylem sheet separation between bus bar and switches 1 set LED pilot lamps with switches, fuse units, suitable angle iron frame of size of 40mm x 40mm x 6mm with powder coated painting over one coat of red oxide and with numbering; superscription of cables sizes, capacity of switches, etc., and incorporating the following in coming 1 No 100 Amps TPN SDF with HRC fuse links for incoming, 12 Nos. 32 Amps DPMC switch, 12 Nos. 32A fuse units, 2 Nos. 25mm x 3mm x 15mm copper flats for neutral and earth for outgoings, space provision for TNEB, Energy meter, 1 No. of dummy provision all complete Internal connection by 2 runs of 4 sq.mm PVC insulator unsheathed copper conductor of 1100 V grade from TNEB the 32A DP circuit to the meter and from the meter to MC switch and 1 set LED pilot lamps with fuse, units, switches and inter connections; inter connection to the bus bar by 25mm x 3mm T C copper flats for phases and neutral from 100 A TPN SDF to the bus; inter connection by 8 SWG copper for the phases and neutral from the 32A DP MC switch to the bus; 6mm thick hylem sheet separation between bus bar chamber and switches chamber; insulators for the support for the bus; super scribing on the panel Board the size capacity of cable, switches, location etc. 2 Nos. of metallic danger boards as directed by the departmental officer in all complete.</td>
<td>32</td>
<td>Nos.</td>
<td>110880.00</td>
<td>3548160.00</td>
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<tr>
<td>64</td>
<td>Supplying and fixing 600x450mm 19mm teak wood plank with supporting reapers 1&quot; x 1.1/2&quot; both sides with painting including cost on wall with necessary bolts and nuts with the following for availing three phase service connection from TNEB for common areas, lift, pump set etc. Including 1) 3 Nos. 100 A fuse units, 2) 1 No. neutral link copper flat of size 25x3x150mm, 3) 1 No. of earth link of copper flat of size 25x3x150mm, and 4) Space provision for 3 phase energy meter etc. all complete as directed by the dept., officers.</td>
<td>2</td>
<td>N1</td>
<td>4436.00</td>
<td>8872.00</td>
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<tr>
<td>65</td>
<td>Supply and erection of 100 Amps capacity floor mounting panel board (Cubical type) with bus bar chamber made up of 16 SWG MS sheet for 3 phase 4 wire system with 25mmx3mm in coated copper flats for phases and neutral, cable chamber switch chamber and with 2 Nos.25mmx3mm tinned copper flat for the earth bus on the rear side of the panel board; necessary interconnections by copper flat of suitable sizes; suitable PVC colour sleeves for the inter connecting copper flats/rigid copper wire; earth connections to all switches/bus bar copper flats of suitable sizes from the earth bus; hylem sheet separation between bus bar and switches; 1 set LED pilot lamps with switches, fuse units, suitable angle iron frame size of 40mmx40mmx6mm with painting in two coats of suitable colour over one coat of red oxide and with numbering, superscription of cables size capacity of switches etc and incorporating 1 No.100A TPN SDF with HRC fuse links for incoming, 4 Nos. 63A TPN SDF with HRC fuse link for outgoing and 1 set LED pilot lamps with fuse units, switches and inter connections; inter connection to the bus bar by 25mm x3mm T.C. copper flats for phases and neutral from 100A TPN SDF with HRC fuse links to the bus; inter connection by No.6 SWG copper for the phases and natural from the 63A TPN SDF to the bus; 6mm thick hylem sheet separation between bus bar chamber and switches chamber; insulators for the support for the bus; super scribing on the panel board the size, capacity of cable, switches, location etc. 2 Nos. metallic danger boards etc. all complete as directed by the departmental officers</td>
<td>2 Nos.</td>
<td>RM</td>
<td>147840.00</td>
<td>Rupees One Lakh Forty Seven Thousand Eight Hundred Forty Only</td>
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<td>66</td>
<td>Supply and clamping of 4 x 16 Sq.mm PVC armored LT UG cable from the common panel to the lift machine room etc. all complete as directed by the departmental officers</td>
<td>200 Nos.</td>
<td>150.00</td>
<td>Rupees One Hundred Fifty Only</td>
<td>30000.00</td>
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<tr>
<td>67</td>
<td>Supply and providing cable end termination of 4 x 16 Sq.mm PVC LTUG aluminum armored cable with necessary aluminum cable sockets by crimping etc. with electrical connection complete as directed by the departmental</td>
<td>8 Nos.</td>
<td>888.00</td>
<td>Rupees Eight Hundred Eighty Eight Only</td>
<td>7104.00</td>
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<tr>
<td>68</td>
<td>Supply and fixing of brass cable gland for 4 x 16 sq. mm PVC armored LTUG cable with earth connection</td>
<td>8 Nos.</td>
<td>481.00</td>
<td>Rupees Four Hundred Eighty One Only</td>
<td>3848.00</td>
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<tr>
<td>69</td>
<td>Supply and fixing of vertical type 4 way triple pole and neutral MCB sheet steel enclosure with bus and neutral link and earth link and with 1 No. 63A/ 100A 4 pole isolator MCB type as incoming and 12 Nos. 20A/32A 10 KA SP MCB as outgoing with bus bar and double door arrangements in flush with wall and making good of the concealed portion with earth connection</td>
<td>4 Nos.</td>
<td>7392.00</td>
<td>Rupees Seven Thousand Three Hundred Ninety Two Only</td>
<td>29568.00</td>
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<tr>
<td>70</td>
<td>Supply and fixing of 4 way single phase distribution board of 16A per way with 32A DP switch with metal clade of 500 V/side handle with fuse and neutral on suitable angle iron frame work with trucking box, MS cable entry box and 20mmx3mmx100mm copper flat for earth connection etc. all complete as directed by the departmental officers</td>
<td>400 Nos.</td>
<td>740.00</td>
<td>Rupees Seven Hundred Forty Only</td>
<td>296000.00</td>
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<td>71</td>
<td>Supply and fixing of 25mm x 3mm x300mm tin coated copper flat on the wall for use as earth bus in the lift machine room</td>
<td>4 Nos.</td>
<td>4953.00</td>
<td>Rupees Four Thousand Nine Hundred Fifty Three Only</td>
<td>19812.00</td>
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<td>Rate (Rs.)</td>
<td>Amount (Rs)</td>
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<tr>
<td>72</td>
<td>Supply and fixing of 32 A TPN MC switch and 32 A DPMC switch on suitable angle iron frame work with MS cable entry boxes at both ends with earth connection by No.8 SWG copper in the lift machine room</td>
<td>4</td>
<td>Nos.</td>
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<td>Rupees Three Hundred Seventy Only</td>
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<td>73</td>
<td>Earthing</td>
<td>320</td>
<td>RM</td>
<td>63.00</td>
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<td>Supply and run of 25mmx3mm GI flat from the earthing to the cubical panels and also for inter connecting the earthings and for the earth bus from the metering panel to the lift machine room</td>
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<td>Rupees Sixty Three Only</td>
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<td>74</td>
<td>Supplying and run of 8 SWG copper wire on walls/below ground level with necessary `U' nails, earth work excavation and refilling etc. including the cost of all materials complete</td>
<td>200</td>
<td>RM</td>
<td>7.00</td>
<td>1400.00</td>
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<td>Rupees Seven Only</td>
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<td>75</td>
<td>Earthing as per the ISI specification with an earth electrode of 2.1 mts class `B' GI pipe of dia not less than 40mm with copper earth plate of size 25mmx50mmx6mm with necessary funneling arrangements with necessary masonry work and with 40mm RCC cover/CI cover slab for the brick masonry etc. all complete as directed by the departmental officers</td>
<td>24</td>
<td>Nos.</td>
<td>1571.00</td>
<td>37704.00</td>
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<td></td>
<td>Rupees One Thousand Five Hundred Seventy One Only</td>
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<td></td>
<td>Change-over arrangements</td>
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<tr>
<td>76</td>
<td>Supply and fixing 100A 4 pole change-over switch on suitable angle iron frame work with cable box at both ends and with earth connection etc. all complete</td>
<td>2</td>
<td>Nos.</td>
<td>5914.00</td>
<td>11828.00</td>
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<td>Rupees Five Thousand Nine Hundred Fourteen Only</td>
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<td>77</td>
<td>Supply and fixing of 100A TPN sheet double break switch with HRC fuse and neutral on suitable angle iron frame work with MS cable entry boxes and with earth connection only etc., all complete</td>
<td>2</td>
<td>Nos.</td>
<td>5544.00</td>
<td>11088.00</td>
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<td>Rupees Five Thousand Five Hundred Forty Four Only</td>
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<tr>
<td>78</td>
<td>Supply and clamping of 3.5 x 50 Sq.mm PVC armored LTUG cable from the main switch for common service to the change over switch and from the change over switch to the common 100A panel etc. all complete</td>
<td>100</td>
<td>RM</td>
<td>296.00</td>
<td>29600.00</td>
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<td>Rupees Two Hundred Ninety Six Only</td>
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<td>79</td>
<td>Supply and providing cable end termination of 3.5x50 Sq.mm PVC LTUG Aluminum armored cable with necessary aluminum cable sockets by crimping etc. with electrical connection complete.</td>
<td>8</td>
<td>Nos.</td>
<td>924.00</td>
<td>7392.00</td>
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<td></td>
<td>Rupees Nine Hundred Twenty Four Only</td>
<td></td>
</tr>
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<td>80</td>
<td>Supplying and fixing of brass cable gland for 3.5x50 sq.mm PVC armored LTUG cable with earth connection etc. all complete as directed by the departmental officers</td>
<td>8</td>
<td>Nos.</td>
<td>924.00</td>
<td>7392.00</td>
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<td>Rupees Nine Hundred Twenty Four Only</td>
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<td></td>
<td>Grand Total=</td>
<td></td>
<td></td>
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<td>155030262.00</td>
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