

**BARANAGAR MUNICIPALITY**  
87 DESHBANDHU ROAD KOLKATA 35



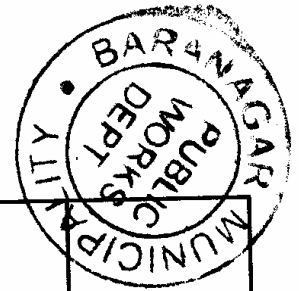
SPECIFIC PRICE SHEDULE OF PORTABLE ITEMS WITH APPROXIMATE QUANTITY AND RATES FOR THE WORK OF  
IMPROVEMENT OF PASSAGE AT 48 D.N. CHATTERJEE. ROAD.

ESTIMATE NO **B46/PW/Dept/08**

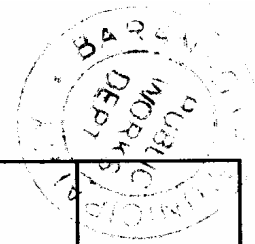
WARD NO-8

SL NO-11

| SI No | Description of Items  | Qty    | Unit | Rate   | Amount   |
|-------|---|--------|------|--------|----------|
| 1     | Labour for taking out old solling edging including removing debris a) Single brick flat solling page no.397 item no. 6(a)   | 175.00 | m2   | 6.07   | 1062.25  |
| 2     | Labour for laying solling with departmental bricks including including carriage of departmental bricks within a lead of 150 m preparation of bed as necessary with bricks joint properly field inand packed with bricks joints properly field in and packed with local sand or powder earth and including necessary quassion of similar material below the solling (and in between layers when more than one layer in use) the item included the cost of optaining local sand of powder earth a) single brick flat solling ( thickness 75 mm) | 122.50 | m2   | 25.18  | 3084.55  |
| 3     | 125 mm thick brikwork with 1st class bricks in cement mortar 1:4 page no. 73 Item no, 29 PWD Bldg   | 4.00   | m2   | 677.00 | 2708.00  |
| 4     | 10 Mm thick cement pluster with sand & cement morther (4:1)with 1.5 Mm thick neat cement punningr page no. 319 Item no, 2.(ii)c) and page no 323 item no. 8 PWD Bldg  | 34.50  | m2   | 124.29 | 4288.01  |
| 5     | Single brick flat soiling pcked jhama bricks including preparation of bed as necessary with brick joints properly filled in and in and packed with powdered earth and including necessary cushion of similar material below the soiling (and in between layers when more than one layer is used ) complets asper direction a) single brick flat soiling thickness 75 MM page no. 393 item no. 1 A, PWD BLDG   | 52.50  | m2   | 340.00 | 17850.00 |



|   |   |       |    |         |          |
|---|---|-------|----|---------|----------|
| 6 | <p>Supplying ready mix concrete of capital M20 Grade with well graded stone chips of 20MM nominal size containing designed quantity of cement per CU.m of weight concrete produced in computerised batching under controlled condition using approved super plastisized designing concrete mix following IS 10262 &amp; IS 456 transporting the mix with egutation in trabsit mixture to work site depositing the mix on aplatform erected for the purpose at required lebe;s of concreteing and the placing the mix in its final locatio0n of form work compacting &amp; curibg the same complete as per specification &amp; direction of the Engineer --in -Charge including computerised batching plnat transit mixture witi all assesories vibratorsr etc inclusive of all other incidental charges in this connection complate but excluding cost of higher charge of platform and its supporting staging which would be paid through seperate item ( cement to be supplied by the manufactures or supplier .)</p> <p>i) Without approved concrete pump<br/>ii) With approved concrete pump</p> <p>page no. 51 item no. 9 B (a) i 7 ii PWD BLD</p> | 13.12 | m3 | 6207.16 | 81437.94 |
| 7 | <p>Hires &amp; labour chargesfor shuttering wuth centering &amp; necessary staging up to 4 meter using approved stout props &amp; thick hard wood planks of approved thckness with required bracing for concrete slabs beams &amp; column lintels curved or straight including fixing &amp; striking out after completion of works ( up to roof of ground floor)</p> <p>F) 25 Mm to 30 MM shuttering without staging in foundation</p> <p>Page no. 63 item no. 12 F PWD BLDG</p>  | 1.5   | m2 | 167.1   | 250.65   |



|    |  |       |     |         |         |
|----|--|-------|-----|---------|---------|
| 8  | <b>Rnforcement for reinforced concrete work in all sorts of structures including distribution bars stirrups , binders etc initial strainghtening and removal of loose rust ( if necessary )cuttong to requisute length , hooking and bending to corrcet safe, placing in proper position and binding with 16 gauge black annealed wire at every intersection complte as pere drawing &amp; direction.<br/>a) For work in foundation , basemnet &amp; up to roof of ground flor / up nto 4 m<br/>i) Tor steel / mild steel<br/>page no. 65 item no. 15 a i PWD BLDG</b> | 50.00 | Kg. | 54.23   | 2711.50 |
| 9  | <b>Dismelting R.C. floor , roof, beems etc including cutting rods &amp; removing rubbish as directed within a lead of 75 meter including stracking of steel burs<br/>Filling in foundation or plinth by silver sand in layers not exceeding 150 MM as directed and consolidating the same by through saturation with water ramming complte including the cost of supply of sand.( Payment to be made on measuremnet of finished quantity.<br/>Page no. 5 Item no. 4 A PWD BLDG</b>   | 0.5   | m3  | 1210.00 | 605.00  |
| 10 | <b>Brick work with ist class in cement mortar (1:6) in foundation and plinth page no. 69<br/>Item no. 21(a) PWD Bldg</b>   | 13.10 | m3  | 583.00  | 7637.30 |
| 11 | <b>Ordinary cement concrete (Mix1:1.5:3) with graded stone chips ( 20mm nominal size) excluding shuttering and reinforcement if any in ground floor as per relevant IS code<br/>i) pakur varity p no 39 item no 7 (i)PWD BLDG</b>  | 1.75  | CUM | 4999.00 | 8748.25 |
| 12 |  | 0.5   | CUM | 5675.32 | 2837.66 |

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SAY 133221

  
Assistant Engineer  
P.W. Department  
Baranagar Municipality

  
Chairman  
Baranagar Municipality  
19/9/12.