| • | JIAGANJ - AZIMGANJ MUNIC Description of Items | Quantity | Unit | Rate | Amount | |
|----|--|----------|------|------------|------------|---|
| 40 | PWD S & P Schedule, Page No -41, Item No - 02. | | | | | |
| | Supplying, fitting and fixing white vitreous china best quality approved make wash basin with C.I. brackets on 75 mm X 75 mm wooden blocks, C.P. waste fittings of 32 mm dia., one approved quality brass C.P. pillar cock of 15 mm dia., C.P. chain with rubber plug of 30 mm dia., approved quality P.V.C. waste pipe with C.P. nut 32 mm dia., 900 mm long approved quality P.V.C. connection pipe with heavy brass C.P. nut including | | | | | |
| | mending good all damages and painting the brackets with two | | | 1383. | 00 2766.00 | |
| | coats of approved paint. | 2.000 | Fach | | 2.310.00 | |
| | (ii) 550 mm X 400 mm size | 2.000 | Each | 1,155.00 | 4,310.00 | |
| 41 | PWD S & P Schedule, Page No -41, Item No - 03. Supplying, fitting and fixing pedestal of approved make for wash basin (white) | 2.000 | Each | 1,497.00 / | 2,994.00 | / |
| 42 | PWD S & P Schedule, Page No -49, Item No - 01. | | | | | |
| | Labour for boring tube well of required dia. by water jet system through any type of soil strata including hire and labour charges for boring pipes, scaffolding, tools and plants as necessary and taking out them and lowering pipes, strainers, blind pipe etc. and fitting and fixing the same complete including bucket washing and other incidental works in the connection. The tube well should have a minimum 50 mm gap in between the outside of the tubewell pipe and the bore. | | | | | |
| | (a) For depth upto 150 metre. | 45.000 | | 00.00/ | 4.050.00 | 1 |
| 1 | (i) 40 mm dia. boring etc. | 45.000 | Mtr. | 90.00 | 4,050.00 | |
| 43 | PWD S & P Schedule, Page No -52, Item No - 06. Supplying PVC strainer of approved make with adapter conforming to I.S.12818 specifications. | | | | | |
| | (i) 40 mm dia. | 5.000 | Mtr. | 293.00 | 1,465.00 | 1 |
| 44 | PWD S & P Schedule, Page No -53, Item No - 09. | | | | | |
| | | | | | | |

124.00/

848.00 /

7,538.00 /

59.00

1.000

1.000

1.000

3.000

Each

Each

each

124.00 /

848.00

7,538.00

177.00

Supplying, fitting and fixing steel cutter piece upto 450 mm long

Supplying, fitting and fixing chech valve (vertical) G.M. tested to 21

Washing and developing tube well with air compressor pump and engine for 8 (eight) hours continuous pumping per day with

necessary arrangements for testing the yield in gallons per hour

with 'V' notch including hire and labour charges for all tools and

Supplying, fitting and fixing approved brand 32 mm dia.P.V.C. waste pipe, with PVC coupling at one end fitted with necessary

7 of 10

with sockets.

(i) 40 mm dia.

kg per sq. cm.

(v) 40 mm

clamps.

(ii) 750 mm long

PWD S & P Schedule, Page No -53, Item No - 09.

46 PWD S & P Schedule, Page No -55, Item No - 20.

plants and scaffolding as required.

PWD S & P Schedule, Page No -43, Item No -10.

| SI | JIAGANJ - AZIMGANJ MUNIC Description of Items | Quantity | Unit | Rate | Amount |
|-------|---|----------|-------|----------|----------|
| 48 | PWD S & P Schedule, Page No -74, Item No - 24. | | | | |
| | Labour for fitting and fixing U.P.V.C. pipes for above ground work including cost of jointing materials etc. fitting and fixing all necessary specials, cutting pipes, cutting holes in walls or R.C. floor where necessary and mending good all damages excluding the cost of masonry or concrete work, if necessary, but including the cost and fitting and fixing holder bat clamps (any floor) or for underground work including cutting trenches upto 1.5 metre and refilling the same complete as per direction of the Engineerincharge. (Payment will be made on centre line measurement of the total pipeline including specials. | | | | |
| 48.01 | (A) Above ground | | | | - |
| | (ii) 110 mm dia. | 14.000 | Mtr. | 57.00 | 798.00 |
| 48.02 | (B) Under ground | | | | |
| | (ii) 110 mm dia. | 2.000 | Mtr. | 84.00 | 168.00 |
| 49 | PWD S & P Schedule, Page No -79, Item No - 02. Supplying, fitting and fixing E.W.C. in white glazed vitreous chinaware of approved make complete in position with necessary bolts, nuts etc. (a) With 'P' trap | 2.000 | each | 1,421.00 | 2,842.00 |
| 50 | PWD S & P Schedule, Page No -79, Item No - 04. | 2.000 | Cacii | 1,421.00 | 2,042.00 |
| 50 | Supplying, fitting and fixing Orissa pattern water closet in white glazed vitreous chinaware of approved make in position complete excluding 'P' or 'S' trap (excluding cost of concrete for fixing). | | | | |
| | (i) 580 mm X 440 mm | 2.000 | each | 1,613.00 | 3,226.00 |
| 51 | PWD S & P Schedule, Page No -80, Item No - 06. | | | | |
| | Supplying, fitting and fixing Flat back urinal (half stall urinal) in white vitreous chinaware of approved make in position with brass screws on 75 mm X 75 mm X 75 mm wooden blocks complete. | | | | |
| | (i) 635 mm X 395 mm X 420 mm | 3.000 | each | 2,869.00 | 8,607.00 |
| 52 | PWD S & P Schedule, Page No -80, Item No - 07. | | | | |
| | Supplying, fitting and fixing Squating plate with integral flushing in white vitreous chinaware of approved make in cement concrete (6:3:1) with jhama chips complete. (Payment of concrete will be paid seperately). (i) 450 mm X 350 mm | | each | 881.00 | 1,762.0 |
| 53 | PWD S & P Schedule, Page No -81, Item No - 10. | 2.000 | eduli | 001.00 | 1,702.0 |
| 23 | Supplying, fitting and fixing Closet seat of approved make with lid | | | | |
| | | | | | |

Supplying, fitting and fixing liquid soap container. (c) Fibre glass 2.000 188.00 376.00 each PWD S & P Schedule, Page No -82, Item No - 22. Supplying, fitting and fixing towel rail with two brackets. (b) Aluminium (ii) 25 mm dia. and 600 mm long 4.000 164.00 each 656.00 A.Rahaman 8 of 10

302.00

484.00

604.00

968.00

2.000

2.000

each

each

and C.P. hinges, rubber buffer and brass screws complete.

Supplying, fitting and fixing bevelled edged mirror 5.5 mm thick silver red as per 1.S. 3438 / 1965 together with brass C.P. hinges.

(i) Plastic (hallow type) black

(ii) 600 mm X 450 mm

55

54 PWD S & P Schedule, Page No -81, Item No - 10.

PWD S & P Schedule, Page No -82, Item No - 17.

| -7 | iglija | 7 | ė4 |
|----|--------|----|----|
| | 16 | 10 | 5 |
| -1 | × | | 1 |

| le: | JIAGANJ - AZIMGANJ MUNI Description of Items | | | Doto | A |
|-----|--|----------|-------|------------|----------|
| DI | • | Quantity | Unit | Rate | Amount |
| 57 | PWD S & P Schedule, Page No -87, Item No - 01 | | | | |
| | Constructing Inspection pit of inside measurement 600mm X | | | | |
| | 600mm X upto 600mm (depth) with 250 mm thick 1st. class brick | | | | |
| | work in cement mortar (1:4) on all sides, bottom of the pit | | | | |
| | consisting of 100 mm thick cement concrete (1:3:6) with stone | | | | |
| | chips over a layer of jhama brick flat soling, 15 mm thick (1:4) | | | | |
| | cement plaster to inside walls and out-side walls upto G.L. and 20 | | | | |
| | mm.thick (1:4) plaster to bottom of the pit, providing necessary | | | | |
| | invert with cement concrete (1:3:6) with stone chips as per | | | | |
| | direction, neat cement finishing to entire internal surfaces, top of | | | | |
| | the pit covered with 100 mm thick R.C.C. slab (1:1.5:3) with stone | | | | |
| | chips and necessary reinforcements upto 1% and shuttering | | | | |
| | including 6 mm thick cement plaster (1:4) in all external | | | | |
| | surfaces of the slab and one 560 mm dia. R.C.C. manhole cover of | | | | |
| | approved make supplied, fitted and fixed in the slab with necessary | | | | |
| | fittings, necessary earthwork in excavation in all sorts of soil, filling | | | | |
| | sides of the pit with earth and removing spoils | | | | |
| | after work complete in all respect with all costs of labour and | | | | |
| | materials | | | . 00 | |
| | (JSW JSPL/SHYAM/SRMB dr) | | | C871.00 | 6871-00 |
| | i) With Pakur variety (Other than SAIL/TATA/RINL). | 1.000 | each | 6,728.00 | 6,728.0 |
| 8 | PWD S & P Schedule, Page No -88, Item No - 03 | | | | |
| | Construction of septic tank of different capacities as per approved | | | | |
| | drawing with 1st class brick work in cement mortar (1:4) including | | | | |
| | two 560 mm dia. R.C.C. manhole cover(heavy type)of approved | | | | |
| | make supplied, fitted and fixed in the 100mm thick | | | | |
| | R.C.C (1:1.5:3) top slab with necessary fittings, 20mm thick | | | | |
| | cement plaster (4:1) with neat cement finish to the internal | | | | |
| | surfaces and 15 mm thick cement plaster (4:1) to outside wall | | | | |
| | upto 200 mm below G.L floor finished with 25 mm thick grey | | | | |
| | artificial stone over 100 mm thick R.C.C(1:1.5:3) bottom slab | | | | |
| | including supplying, fitting and fixing all necessry specials, fittings, | | | | |
| | S.W. tees, C.I. foot rest etc. including excavation | | | | |
| | earth in all sorts of soil, shoring, bailing out and pumping out water | | | | |
| | as necessary, ramming, dressing the bed and fefilling the sides of | | | | |
| | the tanks with earth, removing spoils, filling up the chamber with | | | | |
| | clear water, removing foreign materials from the chamber and | | | | |
| | including constructing attached inspection pit as per approved drawing and connecting all necessary pipes, joints etc. with internal | | | | |
| | plaster work and artificial stone flooring is to be done with | | | | |
| | admixture of water proofing compound @ 0.5% by | | | | |
| | weight of cement with all costs of labour and materials. Note:- (i) | | | | |
| | Finished level of Septic Tank should be 400 mm. from Ground | | | | |
| | Level. (ii) Height of 50 mm. Ventilation pipe &Mosquito proof mesh, | | | | |
| | should be follwed as per IS:2470,Part- | | | | |
| | (ii) For 20 users | | | 4926500 | 49265-0 |
| | With Pakur variety. (Other than SAIL/TATA/RINL) | 1.000 | each | 45 002-00- | 45 002 O |
| | 7. (2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2 | 1.000 | cacii | 227072.00 | 40,002.0 |

| | Z | _ | 7 |
|---|----|---|---|
| 1 | 17 | 0 | |
| l | 1 | | V |
| | - | | |

| SI | Description of Items | Quantity | Unit | Rate | Amount |
|-------|--|-----------|----------|-----------------------|-----------------------|
| 59 | PWD S & P Schedule, Page No -89, Item No - 04 | | | | |
| | Construction of circular soak well 2.5 metre deep in all types of | | | | |
| | sandy soils with dry brick work upto 1.6 metre from the bottom | | | | |
| | having 150 mm intermediate cement brick work (1:4) band all | | | | |
| | round and cement brick work (1:4) upto 0.90 metre from top with | | | | |
| | 20mm thick cement plastering (1:4) to inside face upto the depth of cement brick work, 15mm thick cement plaster (1:4) on outer face | | | | |
| | from top of the well upto G.L. and 6 mm thick cement plaster (1:4) | | | | |
| | on top of the R.C.C. cover slab including filling | | | | |
| | bottom 1.00 metre of inside of the well with brick metal (50 mm to | | | | |
| | 63 mm size) including R.C.C. cover slab of 100 mm thick with | | | | |
| | cement conc (1:1.5:3) with stone chips with necessary | | | | |
| | reinforcement and shuttering including one 560 mm dia. R.C.C. | | | | |
| | manhole cover (heavy type)of approved make supplied, fitted and | | | | |
| | fixed in the cover slab with necessary fittings, making nacessary | | | | |
| | arrangements for pipe connections, excavation of well including shoring, dewatering and removing the exess earth from | | | | |
| | the premises as per direction complete in all respect with all costs | | | | |
| | of labour and materials. With 250 mm thick dry brick work and 250 | | | | |
| | mm thick cement brick work (1:6) and 1.00m inside dia | | | 18626.00 | 16626-06 |
| | (Other than SAIL/TATA/RINL) | 1.000 | each | 15,447.0 0 | 15,447.00 |
| 60 | PWD Building Schedule, Page No - 205, Item No - 01. | | | | |
| | Supplying, fitting & fixing UPVC pipes A- Type and fittings | | | | |
| | conforming to IS:13592-1992 with all necessary clamps nails, | | | | |
| | including making holes in walls, floor etc. cutting trenches in any | | | | |
| | soil through masonry concrete structures etc if necessary and mending good damages including joining with jointing materails | | | | |
| | (Spun Yarn, Valamoid/Bitumen/M-Seal etc) complete. | | | | |
| | A) UPVC Pipes: | | | | |
| 0.01 | (i) 75 mm. Dia. | 9.150 | Mtr. | 188.00 | 1,720.20 |
| 0.02 | a) Plain Tee - (i) 75 mm. Dia. | 3.000 | each | 102.00 | 306.00 |
| 0.03 | d) Shoe - (i) 75 mm. Dia. | 3.000 | each | 78.00 | 234.00 |
| | man lia | ०२१।१० | 04 | Total = | 796,717.46 |
| Si | ab-Assistant Engineer | | Add 12 | % for G.S.T - | 96350-28 95,606.09 |
| Jiaga | anj-Azimganj Municipality | | | 70 101 0.0.1 | |
| | A 1 | То | tal excl | uding Cess= | 899,323.55 |
| | Marsh | | | | |
| F | raseriji Orosti (Manti) | 1% Labour | and W | elfare Cess - | 8,923.24 |
| | Chairman May be vetted | | | | 20856507 |
| | The state of the s | To | tal incl | uding Cess - | 901,246.79 |
| | ASSISTANT ENGINEER | | | | 26978.08 |

ASSISTANT ENGINEER?
Murahidabad Division, M.E.DTE.
Dept. of Municipal Affairs
Govt. of West Bengal

Add 3% contingency = 26,769.71

935 240 10

Grand Total = 928,016.49

Say = 928,016.00

9,35,240.00

Expees Nine Lake Though Five Thousand Two Hundred Forty only

Votter wanter

A.Rahaman

EXECUTIVE ENGINEER
Murshidabad Division
ME Directorate
Deptt. of Municipal Affairs
Govt. of West Bengal





OFFICE OF THE COUNCILLORS

Jiaganj-Azimganj Municipality P.O.-Azimganj; Dist.-Murshidabad West Bengal; PIN-742122.

e-mail – jamunicipality@gmail.com Phone: 03483-253222

DETAILS PROJECT REPORT

NAME OF SCME: MODEL "PAY & USE TOILET AND CHANGING ROOM AT RIVER SIDE" FOR REDUCE ODP UNDER I.H.H.L WITHIN JIAGANJ - AZIMGANJ MUNICIPALITY. MODEL - B TYPE

PROJECT COST FOR - 15,17,638.00 (RUPEES FIFTEEN LACKS SEVENTEEN THOUSAND SIX HUNDRED THIRTY EIGHT ONLY).

Sri Prasemit Ghosh(Manu)
Chairman
Jiaganj-Azimganj Municipality

Prasenjit Ghosh (Manu) Chairman Jiaganj-Azimganj Municipaliti



JIAGANJ - AZIMGANJ MUNICIPALITY Estimate

Model "Pay & Use Toilet and Changing Room at River Side" for reduce ODP under I.H.H.L within Jiaganj - Azimganj Municipality. Model - ち †ォャモ

(As per P.W.D Building Schedule of Rates w.e.f 01.11.2017 and 3rd. Corrigenda & Addenda)

| 51 | Description of Items | Quantity | Unit | Rate | Amount |
|----|--|----------|-------|----------|------------|
| 1 | PWD Building Schedule, Page No - 01, Item No - 02. | | | | |
| | Earth work in excavation of foundation trenches or drains, in all sorts of soil (including mixed soil but excluding laterite or | | | | |
| | sandstone) including removing, spreading or stacking the spoils within a lead of 75 m. as directed. The item includes necessary trimming the sides of trenches, levelling, dressing and ramming the bottom, bailing out water as required complete. | | | | |
|) | (a) Depth of excavation not exceeding 1,500 mm. PWD Building Schedule, Page No - 01, Item No - 03. | 27.338 | Cu.m. | 119.27 | 3,260.60 |
| | Earth work in filling in foundation trenches or plinth with good earth, in layers not exceeding 150 mm. including watering and ramming etc. layer by layer complete. (Payment to be made on the basis of measurement of finished quantity of work) | | | | |
| | (a) With earth obtained from excavation of foundation. | 5.468 | Cu.m. | 77.54 | 423.99 |
| } | PWD Building Schedule, Page No - 47, Item No - 03. | | | | |
| | Supplying and laying Polythene Sheet (150gm/sq.m.) over damp proof course or below flooring or roof terracing or in foundation trenches. | 24.319 | Sq.m. | 24.00 | 583.66 |
| 4 | PWD Building Schedule, Page No -12, Item No - 05. | | | | |
| | Ordinary Cement concrete (mix 1:2:4) with graded stone chips(20 mm.size) excluding shuttering and reinforcement, if any, in ground floor as per relent I.S Code. | | | , | |
| | a) Pakur / Chandil Variety | 3.648 | Cu.m. | 5,523.78 | 20,150.75 |
| 5 | PWD Building Schedule, Page No -15, Item No - 7 | | | | |
| | Brick work with 1st class bricks in cement mortar (4:1) | | | - / | |
| | (a) In foundation and plinth | 2.531 | Cu.m. | 5,197.00 | 13,153.61 |
| 5 | PWD Building Schedule, Page No -42, Item No - 36. | | | | |
| | Hire and labour charges for shuttering with centreing and necessary staging upto 4 m. using approved stout props and thick hard wood planks of approved thickness with required bracing for concrete slabs, beams, columns, lintels curved or straight including fitting, fixing and striking out after completion of works. (upto roof of ground floor) | | | | |
| | (c) Steel shuttering or 9 to 12 mm. thick approved quality ply board shuttering in any concrete work | 272.096 | Sq.m. | 365.00 | 99,315.04 |
| 7 | PWD Building Schedule, Page No - 26, Item No - 10. | | | 1 | |
| | Ordinary Cement concrete (mix 1:1.5:3) with graded stone chips(20 mm.size) excluding shuttering and reinforcement, if any, in ground floor. | | | | |
| | a) Pakur / Chandil Variety | 35.222 | Cu.m. | 6,072.36 | 213,880.66 |

| 1 | 1 |
|---|----|
| 1 | th |
| 6 | 1 |

| SI | JIAGANJ - AZIMGANJ MUNI Description of Items | Quantity | Unit | Rate | Amount |
|------|---|----------|---------|-----------|------------|
| 8 | PWD Building Schedule, Page No - 43, Item No - 40. | | | | |
| | Reinforcement for reinforced concrete work in all sorts of structures including distribution bars, stirrups, binders etc. including supply of rods, initial straightening and removal of loose rust (if necessary), cutting to requisite length, hooking and bending to correct shape, placing in proper position and binding with 16 gauge black annealed wire at every inter-section, complete as per drawing and direction. | | | | |
| | (a) For works in foundation, basement and upto roof of ground floor / upto 4m. (ii) Tor steel Rod/HYSD/Fe415/Fe 500D | | | | |
| | I. Other than SAIL/TATA/RINL(As per 6th. Corrigendum) | 3.318 | MT | 68,053.00 | 225,799.85 |
| 9 | PWD Building Schedule, Page No - 31, Item No - 30. 125 mm. thick brick work with 1st class bricks in cement mortar (3:1) in ground floor. | 75.810 | Sq.m. | 706.00 | 53,521.86 |
| 10 | PWD Building Schedule, Page No - 17, Item No - 21. | | | | |
| | (b) 75 mm. thick brick work with 1st class bricks set in sand cement mortar (3:1) in ground floor including H.B. netting in every alternate layer. | 1.500 | Sq.m. | 514.00 | 771.00 |
| 11 | PWD Building Schedule, Page No -189, Item No -01 | | | | |
| | Plaster (to wall, floor, ceiling etc.) with sand and cement mortar including rounding off or chamfering corners as directed and raking out joints or rougening of concrete surface, including throating, nosing and drip course where necessary (ground floor) | | | | |
| 1.01 | (ii) With 4:1 cement mortar | | | | |
| | (b) 15 mm. thick plaster | 215.246 | Sq.m. | 158.00 | 34,008.87 |
| 1.02 | (i) With 6:1 cement mortar | | | | 0.,000.0 |
| | (b) 20 mm. thick plaster | 263.928 | Sq.m. | 163.00 | 43,020.20 |
| 1.03 | (c) 15 mm. thick plaster | 90.283 | Sq.m. | 142.00 | 12,820.1 |
| | PWD Building Schedule, Page No -193, Item No -03 | 50.203 | Jq.111. | 142.00 | 12,020.1. |
| | Extra for fluted, corrugated or ribbed plaster (over rate of corresponding rate of plaster). (Cement 0.135 Cu.m/100Sq.m) | 113.183 | Sq.m. | 39.00 | 4,414.14 |
| 12 | PWD Building Schedule, Page No - 66, Item No - 36. | | | | |
| | Supplying and laying true to line Virtified tiles of approved brand (size not less than 600 X 600 X 10 mm thick) in floor skirting etc. set in 20 mm sand cement mortar (1:4) and 2 mm thick cement slurry back side of tiles using cement mortar (1:4) and 2 mm thick cement slurry back side of tiles using cement @ 2.91 Kg./Sq.m. or using polymerised adhesive (6mm thick layer applied directly over finished artificial stone floor/Mosaic etc without any backing course) laid after application slurry using 1.75 kg of cement per sq.m. below motar only, joints,groujed with admixture of white cement and colouring pigment to much colour of tiles / exposive grout materials of approved make as directed and removal of wax coating of top surface of tiles with warm water and polishing the tiles using soft and dry cloth upto mirror finish complete including the cost of materials, labou and all other incedental charges comple true to the manufacturers specification and direction of Engineer - in - Charge (White cement, synthetic adhesive and grout material to be supplied by the contractor). | | | | |

| > | - | |
|---|----|----|
| | 1 | \$ |
| | 9 | 1 |
| 1 | نا | |

| SI | JIAGANJ - AZIMGANJ MUNI Description of Items | Quantity | Unit | Rate | Amount |
|----|--|----------|-------|-----------|------------|
| 13 | With application slurry @ 1.75 Kg/Sq.m., 20 mm sand cement mortar(1:4) & 2 mm thick cement slurry at back side tiles, 02 kg/Sq.m. white cement for joint filling with pigment. (A) Deep Colour & White PWD Building Schedule, Page No - 64, Item No - 35. | 71.074 | Sq.m. | 1,690.00 | 120,115.06 |
| | Supplying, fitting & fixing 1st quality Ceramic tiles in wall and floors to match with the existing work & 4 nos. of key stones (10 mm) fixed witharaldite at back of each tiles & finishing the joints with white cement mixed with colouring oxide if required to match the colour of tile including roughning of concrete surface, if necessary or by synthetic adhesive & grout materials etc. | | | | |
| | (B) Wall: - With sand cement mortar(1:3) 15 mm thick cement slurry at back side of tiles using cement @2.91 Kg/Sq.m. & joint filling using white cement slurry @ 0.20 Kg/Sq.m. (a) Area of each tile uotp 0.09 Sq.m. | | | | |
| | i) Coloured decorative - | 146.245 | Sq.m. | 746.00 | 109,098.77 |
| 14 | PWD Building Schedule, Page No - 204, Item No - 5. | 2.0.2.0 | 54 | 740.00 | 105,056.77 |
| | (b) Rendering the surface of walls and ceiling with white cement based wall putty of approved make and brand (1.5 mm thick) | 133.208 | Sq.m. | 110.00 | 14,652.88 |
| 15 | PWD Building Schedule, Page No -196, Item No - 10. Acrylic Distemper to interior wall, ceiling with a coat of solvent based interior grade acrylic primer (as per manufacturer's specification) including cleaning and smoothning of surface. Two Coats | 133.208 | Sq.m. | 70.00 | 9,324.56 |
| .6 | PWD Building Schedule, Page No - 114 Item No - 01. Wood work in door and window frame fitted and fixed complete icluding a protective coat of painting at the contact surface of the frame excluding cost of Concrete, Iron Butt Hinges and M.S Clams. (The quantum should be correted upto three decimals). | | | | |
| | (h) Neem. Jam, Jackfruits | 0.117 | Cu.m. | 53,057.00 | 6,207.67 |
| .7 | PWD Building Schedule, Page No - 140, Item No - 4 Supplying, fitting and fixing M.S. clamp for fixing door and window frame made of flat bent bar, end bifurcated, fixed in cement concrete with stone chips (4:2:1) fitted and fixed complete as per direction. (Cost of cement concrete will be paid separately) | | | | |
| | (c) 40mm. X 6mm. 125mm.Length. | 18.000 | Each | 20.00 | 360.00 |
| .8 | PWD Building Schedule, Page No - 140, Item No - 5 Iron butt hinges of approved quality fitted and fixed with steel screws, with ISI mark. | | | | 300.00 |
| | (v)75mmx60mmx3.15mm | 12.000 | Each | 47.00 | 564.00 |
| 9 | PWD Building Schedule, Page No -141, Item No -8 | | | | |
| | Iron socket bolt of approved quality fitted and fixed complete. | | | | / |
| 0 | (c) 150mm long x 10mm dia bolt. PWD Building Schedule, Page No - 145, Item No - 30 | 3.000 | Each | 63.00 | 189.00 |
| 0 | Anodised aliminium D-type handle of approved quality manufactured from extruded section conforming to I.S. specification (I.S. 230/72) fitted and fixed complete: (a) With continuous plate base (hexagonal/round rod) | | | | |
| 4 | (iv) 125mm grip x 10mm dia rod. | 3.000 | Each | 95.00 | 285.00 |
| .1 | PWD Building Schedule, Page No -141, Item No - 10 | | | | |
| | Iron hasp bolt of approved quality fitted and fixed complete (oxidised) with 16mm dia rod with centre bolt and round fitting. | | | | |
| | (c) 300mm long. | 3.000 | Each | 166.00 | 498.00 |

| 1 | - |
|----|-----|
| 6 | 11. |
| 10 | 14) |
| 1 | 1 |

| SI | JIAGANJ - AZIMGANJ MUNI Description of Items | Quantity | Unit | Rate | | Amount |
|-------|---|----------|-------|----------|---|-----------|
| 22 | PWD Building Schedule, Page No -124, item No - 12. | | | | | |
| | Supplying solid flush type doors of deluxe decorative (both side) quality, conforming to I:S 2202 timber frame consisting of top and bottom rail and side styles of well seasoned timber 65mm wide each and the entire frame fitted with 27.5mm wide battens places both ways in order to made the door of solid core and internal lipping with teak, mahogony or rose wood approved decorative veneers using phenol for maldehyde as glue etc. complete, including fitting, fixing the shutters in position but excluding the cost of hinges and other fittings in ground floor: | | | | | |
| | (a) 35mm thick shutters (single leaf) | 5.100 | Sq.m. | 3,955.00 | 1 | 20,170.50 |
| 24 | PWD Building Schedule, Page No - 125, Item No - 15 Supplying, Fitting & Fixing 30 mm thick Factory made solid Panel PVC Door Shutter consisting of outer frame made out of M.S. tubes of 19 gauge thickness and size 19 mmx19 mm for styles, top and bottom rails, M.S. frame shall have cost of steel primers of approved make and manufacture, M.S. frame covered with 5 mm th. heat moulded PVC "C" channel of size 30 mm th, 70 mm width out of which 50 mm shall be flat and 20 mm shall be tapered in 45 degree angle on either sides forming styles; and 5 mm th. 95 mm wide PVC sheet out of which 75 mm shall be flat and 20 mm tapered in 45 degree on the inner side to form top & bottom rail and 115 mm wide PVC sheet out of which 75mm shall be flat and 20 mm shall be tapered on both sides to form lock rail. Top, bottom and lock rails shall be provided either side of the panel with 10 mm (5 mmx2) th., 20 mm wide cross PVC sheet as gap insert for top rail and bottom rail. Paneling of 5 mm th. both side PVC sheet to be fitted in the M.S. frame welded/sealed to the styles &rails with 7 mm (5 mm+2 mm) th.x15 mm wide PVC sheet beading on inner side and joined together with solvent cement adhesive. An additional 5 mm th. PVC strip of 20 mm which is to be stuck on the interior side of the "C" channel using PVC solvent PWD Building Schedule, Page No - 104, Item No - 13. (a) M.S.or W.I. Ornamental grill of approved design joints continuously welded with M.S, W.I. Flats and bars of windows, railing etc. fitted and fixed with necessary screws and lugs in | 6.300 | Sq.m. | 1,943.00 | | 12,240.90 |
| | ground floor. | 227 600 | V- | 00.00 | 1 | 22 422 42 |
| 25 | (i) Grill weighing above 10 Kg./sq.mtr and up to 16 Kg./sq. mtr. | 237.600 | Kg | 98.88 | | 23,493.89 |
| 25 | PWD Building Schedule, Page No -200, Item No - 01 (a) Priming one coat on timber, plastered surface with synthetic enamel/ oil bound primer of approved quality including smooth ening surfaces by sand papering etc. PWD Building Schedule, Page No -200, Item No - 01 | 16.380 | Sq.m. | 38.00 | / | 622.44 |
| | (b) Priming one coat on steel or other metal surface with synthetic enamel/ oil bound primer of approved quality including smooth ening surfaces by sand papering etc. | 15.840 | Sq.m. | 29.00 | 1 | 459.36 |
| 27.01 | PWD Building Schedule, Page No -200, Item No - 02 (A) Painting with best quality synthetic enamel paint of approved make and brand including smoothening surface by sand papering etc. including using of approved putty etc. on the surface, if necessary: (a) On timber or plastered surface: | | | | | |
| | With super gloss (hi-gloss) - | | | | | |
| | (iv) Two coats (with any shade except white) | 16.380 | Sq.m. | 81.00 | / | 1,326.78 |

| | 6 | |
|----|---|----|
| 1 | 1 | 0 |
| | 1 | 2/ |
| 1. | 1 | 1 |

| SI | JIAGANJ - AZIMGANJ MUN Description of Items | Quantity | Unit | Rate | 1 | Amount |
|-------|--|----------|--------|--------|---|-----------|
| 28 | PWD Building Schedule, Page No -200, Item No - 02 (A) Painting with best quality synthetic enamel paint of approved make and brand including smoothening surface by sand papering etc. including using of approved putty etc. on the surface, if necessary: (b) On steel or other metal surface: | | | | | |
| 29 | (iv) Two coats (with any shade except white) PWD Building Schedule, Page No - 233, Item No - 01. | 15.840 | Sq.m. | 79.00 | 1 | 1,251.36 |
| 23 | Supplying profiles of required section made of Aluminium Alloy Extrusions conforming to IS: 732-1983 and IS: 1285- 1975; Annodized (with required film thickness and specified colour / natural) matt finished conforming to IS: 1868-1983 for fabrication of composit door, sliding & casement windows, partitions, formed of basic sections of any ISI embossed / certified make and brand as per direction of Engineer - In- Charge. (Payment will be made on finished length of the work). | | | | | |
| | (A) In 10-12 Micron thickness Annodizing film | | | | | |
| | 1) Natural white | | | | | |
| | a) 2- track sliding window | | | | | |
| 29.01 | i) Bottom frame | 3.000 | Mtr. | 218.00 | - | 654.00 |
| 29.02 | ii) Top and side frame. | 8.000 | Mtr. | 195.00 | / | 1,560.00 |
| | d) Shutter for all traack sliding window. | | | 200.00 | | 2,500.00 |
| | i) Bottom & Top member. | 6.000 | Mtr. | 117.00 | | 702.00 |
| 29.04 | ii) Style side member. | 5.000 | Mtr. | 119.00 | | 595.00 |
| | iii) Interlock member. | 5.000 | Mtr. | 148.00 | 1 | 740.00 |
| | h) louvered window. | 3.000 | ivita. | 140.00 | | 740.00 |
| | i) Top, bottom and side member. | 9.600 | Mtr. | 183.00 | , | 1 756 90 |
| 29 07 | ii) Louvered Section. | 12.000 | Mtr. | 658.00 | 1 | 1,756.80 |
| 30 | PWD Building Schedule, Page No - 205, Item No - 01. | 12.000 | IVICI. | 036.00 | | 7,896.00 |
| | (Supplying best Indian sheet glass panes set in putty and fitted and fixed with nails and putty complete. (In all floors for internal wall & upto 6 m height for external wall) | | | | | |
| | (ii) 4 mm. thick | 5.190 | Sq.m. | 536.00 | 1 | 2,781.84 |
| 31 | PWD Building Schedule, Page No -196, Item No - 8. | | | | | |
| | Applying Exterior grade Acrylic primer of approved quality and brand on plastered or cencrete surface old or new surface to receive decorative textured (matt finish) or smooth finish acrylic exterior emulsion paint including scraping and preparing the surface throughly, complete as per manufacturer's specification and as per direction of the EIC. | | | | | |
| | In Ground Floor: | | | | | |
| | (b) Two Coats | 193.753 | Sq.m. | 45.10 | 1 | 8,738.26 |
| 32 | PWD Building Schedule, Page No -197, Item No - 16. | 230.1.33 | Jq | 45.10 | | 0,730.20 |
| | Protective and Decorative Textured exterior high class matt finish paint of approved quality, composed of special Tharmoplastic Resin containing fine crystalline additives derive from Granite as per manufacturer's specification and as per direction of EIC to be applied over acrylic primer as required. The rate includes cost of material, labour, scaffolding and all incidental charges but excluding the cost of primer. | | | | | |
| | In Ground floor | 193.753 | Sam | 101.00 | 1 | 10 560 05 |
| | Two Coat | 133./33 | Sq.m. | 101.00 | | 19,569.05 |

| _ | 4 | 5 | | _ |
|---|---|-----|---|---|
| | , | 1 | 0 | |
| | 6 | 1 | L | 1 |
| 1 | - | - 1 | - | |

| O _{SI} | JIAGANJ - AZIMGANJ MUNI Description of Items | CIPALIT Quantity | Unit | Rate | Amount |
|-----------------|---|---------------------|------|----------|-----------|
| 33 | PWD Building Schedule, Page No -109, Item No -22. | | | | |
| | Supplying, fitting and fixing Stainless Steel railing consist of 38mm dia and 900mm height vertical balustrade at every two alternative steps, 50mm dia top rail, 3 (three) nos 19mm dia horizontal Strainless steel pipe and base/cover plate with Strainless Steel GRADE 304 containing 7.5% nickle (Interior Grade) Brushed/Mat finish, complete as per direction of the Engineer-in-charge. Weight of Strainless Steel railing per metre 6.5 Kg (approx) | 7.000 | RM | 7,677.00 | 53,739.00 |
| 34 | PWD Building Schedule, Page No -264, Item No - 04. | | | | |
| | (a) Brick gabion 1.50 m.internal diameter and 1.20m. high with 150 mm. deep solid brick band (in 1:6 cement mortar) at base,125 mm.thick body of jaffry brick work set in cement mortar (1:4) and 150 mm. deep solid brick band at top in cement mortar 1:6 and cement plaster (1:6) (all faces) including colour wash (all surfaces) to the top band and redoxide or similar approved wash (all surfaces) to the remaining portion, complete as per direction. | 2.000 | each | 3,598.00 | 7,196.00 |
| 35 | PWD Building Schedule, Page No -261, Item No - 01. Supplying and Planting of different plant / trees (Supplying well grown plants bushy and healthy, minimum height as specified i.e. exposed height including all leads & lift, carriage, handling, manuring, applying presticide and fertilizer etc. | | | | |
| | xiii) Ficus regnold well branched (bushy) of height 120cm- 135cm in cement pots of size 35cm. | 2.000 | each | 142.00 | 284.00 |
| 36 | Sanitary and Plumbing Works :- PWD S & P Schedule, Page No - 2, Item No - 01. | | | | |
| | Supplying, fitting and fixing G.I. pipes of TATA make with all necessary accessories, specials viz. socket, bend, tee, union, cross, elbo, nipple, longscrew, reducing socket, reducing tee, short piece etc. fitted with holder bats clamps, including cutting pipes, making threads, fitting, fixing etc. complete in all respect including cost of all necessary fittings as required, jointing materials and two coats of painting with approved paint in any position above ground. (Payment will be made on the centre line measurements of total pipe line including all specials. No separate (payment will be made for accesories, specials. Payment for painting will be made seperately) | | | | |
| | (A) For Exposed Work | | | | |
| | C (ii) 25 mm dia. medium quality | 25.380 | Mtr. | 305.00 | 7,740.90 |
| | (e) (ii) 40 mm dia. medium quality | 12.000 | Mtr. | 415.00 | 4,980.00 |
| 56.03 | (a) 15 mm dia medium quality | 20.455 | | | |
| 37 | (a) 15 mm dia. medium quality PWD S & P Schedule, Page No - 5, Item No - 05. | 38.100 | Mtr. | 238.00 | 9,067.80 |
| | Supplying, fitting and fixing gunmetal wheel valve of approved | | | | |
| | brand and make tested to 21 kg per sq. cm. (for water lines only). | | | | |

| | | 1 | = | 7 |
|---|---|---|---|---|
| 9 | 6 | - | 1 | |
| 1 | 1 | 1 | / | |

| SI | JIAGANJ - AZIMGANJ MUNI Description of Items | Quantity | Unit | Rate | Ai | mount |
|----|--|----------|------|-----------|----|----------|
| 31 | PWD S & P Schedule, Page No - 6, Item No - 07. | | | | | |
| 38 | Supplying, fitting and fixing bib cock or stop cock. (a) (i) Chromium plated Bib Cock short body (Equivalent to Code No. 511 & Model - Tropical / Sumthing Special of ESSCO or | 4.000 | Each | 539.00 | / | 2,156.00 |
| | similar brand). (b) (i) Chromium plated Stop Cock (Equivalent to Code No. 513(A) & 513(B) & Model - Tropical / Sumthing Special of ESSCO or similar. | 6.000 | Each | 493.00 | | 2,958.00 |
| 39 | PWD S & P Schedule, Page No - 36, Item No - 02. | | | | | |
| | Supplying, fitting and fixing 10 litre P.V.C. low-down cistern conforming to I.S. specification with P.V.C. fittings complete, C.I. brackets including two coats of painting to bracket etc. | 4.000 | Each | 1,015.00 | / | 4,060.00 |
| 40 | PWD S & P Schedule, Page No - 37, Item No - 06. Supplying P.V.C. water storage tank of approved quality with closed top with lid (Black) - Multilayer (a) 500 litre capacity PWD S & P Schedule, Page No - 37, Item No - 09. | 1.000 | Each | 2,584.00 | (| 2,584.00 |
| | Labour for hoisting plastic water storage tank. (i) Upto 1500 litre capacity. (a) 1st story from G.L. | 1.000 | Each | 96.00 | / | 96.00 |
| 42 | PWD S & P Schedule, Page No - 38, Item No - 13. Labour for punching hole in plastic water storage tank upto 50 mm dia. PWD S & P Schedule, Page No -41, Item No - 02. | 3.000 | Each | 19.00 | 1 | 57.00 |
| | Supplying, fitting and fixing white vitreous china best quality approved make wash basin with C.I. brackets on 75 mm X 75 mm wooden blocks, C.P. waste fittings of 32 mm dia., one approved quality brass C.P. pillar cock of 15 mm dia., C.P. chain with rubber plug of 30 mm dia., approved quality P.V.C. waste pipe with C.P. nut 32 mm dia., 900 mm long approved quality P.V.C. connection pipe with heavy brass C.P. nut including mending good all damages and painting the brackets with two coats of approved paint. | | | | | |
| | (ii) 550 mm X 400 mm size | 2.000 | Each | 1,383.00 | | 2,766.00 |
| 44 | PWD S & P Schedule, Page No -41, Item No - 03. Supplying, fitting and fixing pedestal of approved make for wash | 2.000 | Each | 1,497.00 | / | 2,994.00 |
| 45 | basin (white) PWD S & P Schedule, Page No -49, Item No - 01. | | | _,,,,,,,, | | _, |
| | Labour for boring tube well of required dia. by water jet system through any type of soil strata including hire and labour charges for boring pipes, scaffolding, tools and plants as necessary and taking out them and lowering pipes, strainers, blind pipe etc. and fitting and fixing the same complete including bucket washing and other incidental works in the connection. The tube well should have a minimum 50 mm gap in between the outside of the tubewell pipe and the bore. | | | | | |
| | (a) For depth upto 150 metre. | | | | | |
| | (i) 40 mm dia. boring etc. | 45.000 | Mtr. | 90.00 | / | 4,050.00 |
| 46 | PWD S & P Schedule, Page No -52, Item No - 06. Supplying PVC strainer of approved make with adapter | | | | | |
| | conforming to I.S.12818 specifications. | F 000 | 8.44 | 202.00 | 1 | 1 455 05 |
| | (i) 40 mm dia. | 5.000 | Mtr. | 293.00 | | 1,465.0 |

| _ | _ | _ | _ |
|---|---|-----|---|
| 1 | | ja. | - |
| | 2 | F | " |
| | | ٧ | |

| SI | JIAGANJ - AZIMGANJ MUNI Description of Items | Quantity | Unit | Rate | Amount |
|-------|---|----------|--------|----------|---|
| 47 | PWD S & P Schedule, Page No -53, Item No - 09. | | | | |
| 4/ | Supplying, fitting and fixing steel cutter piece upto 450 mm long with sockets. (i) 40 mm dia. | 1.000 | Each | 124.00 | 124.00 |
| 48 | PWD S & P Schedule, Page No -53, Item No - 09. | | | | |
| 40 | Supplying, fitting and fixing chech valve (vertical) G.M. tested to 21 kg per sq. cm. (v) 40 mm | 1.000 | Each | 848.00 | 848.00 |
| 49 | PWD S & P Schedule, Page No -55, Item No - 20. | | | | |
| | Washing and developing tube well with air compressor pump and engine for 8 (eight) hours continuous pumping per day with necessary arrangements for testing the yield in gallons per hour with 'V' notch including hire and labour charges for all tools and plants and scaffolding as required. | 1.000 | day | 7,538.00 | 7,538.00 |
| 50 | PWD S & P Schedule, Page No -43, Item No -10. Supplying, fitting and fixing approved brand 32 mm dia.P.V.C. waste pipe, with PVC coupling at one end fitted with necessary clamps. (ii) 750 mm long PWD S & P Schedule, Page No -74, Item No - 24. | 1.000 | each | 59.00 | 59.00 |
| 31 | Labour for fitting and fixing U.P.V.C. pipes for above ground work including cost of jointing materials etc. fitting and fixing all necessary specials, cutting pipes, cutting holes in walls or R.C. floor where necessary and mending good all damages excluding the cost of masonry or concrete work, if necessary, but including the cost and fitting and fixing holder bat clamps (any floor) or for underground work including cutting trenches upto 1.5 metre and refilling the same complete as per direction of the Engineerincharge. (Payment will be made on centre line measurement of the total pipeline including specials. | | | | |
| | (A) Above ground | | | | |
| 51.01 | (ii) 110 mm dia. | 14.000 | Mtr. | 57.00 / | 798.00 |
| 51.02 | (B) Under ground | | | | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, |
| | (ii) 110 mm dia. | 2.000 | Mtr. | 84.00 | 168.00 |
| 52 | PWD S & P Schedule, Page No -79, Item No - 02. | 2,000 | 14161. | 04.00 | 100.00 |
| | Supplying, fitting and fixing E.W.C. in white glazed vitreous chinaware of approved make complete in position with necessary bolts, nuts etc. (a) With 'P' trap | 2.000 | each | 1,421.00 | 2,842.00 |
| 53 | PWD S & P Schedule, Page No -79, Item No - 04. | 2.000 | Cucii | 1,421.00 | 2,042.00 |
| | Supplying, fitting and fixing Orissa pattern water closet in white glazed vitreous chinaware of approved make in position complete excluding 'P' or 'S' trap (excluding cost of concrete for fixing). | | | | |
| | (i) 580 mm X 440 mm | 2.000 | each | 1,613.00 | 3,226.00 |
| 54 | PWD S & P Schedule, Page No -80, Item No - 06. | | | | |
| | Supplying, fitting and fixing Flat back urinal (half stall urinal) in white vitreous chinaware of approved make in position with brass screws on 75 mm X 75 mm X 75 mm wooden blocks complete. | | | | |
| | (i) 635 mm X 395 mm X 420 mm | 1 000 | 00-6 | 2 000 00 | 200000 |
| | (i) 635 mm X 395 mm X 420 mm | 1.000 | each | 2,869.00 | 2,869.00 |

| 0 | 0 | 1 |
|---|---|----|
| 1 | | |
| 9 | | 5 |
| | G | Go |

| SI | JIAGANJ - AZIMGANJ MUNI Description of Items | Quantity | Unit | Rate | Amount |
|----|--|----------|------|----------|-----------|
| 55 | PWD S & P Schedule, Page No -80, Item No - 07 | | | | |
| 22 | Supplying, fitting and fixing Squating plate with integral flushing in white vitreous chinaware of approved make in cement concrete (6:3:1) with jhama chips complete. (Payment of concrete will be paid seperately). (i) 450 mm X 350 mm | 1.000 | each | 881.00 | 881.00 |
| 56 | PWD S & P Schedule, Page No -81, Item No - 10. Supplying, fitting and fixing Closet seat of approved make with lid and C.P. hinges, rubber buffer and brass screws complete. | | | | , |
| 57 | (i) Plastic (hallow type) black PWD S & P Schedule, Page No -81, Item No - 10. | 2.000 | each | 302.00 | 604.00 |
| | Supplying, fitting and fixing bevelled edged mirror 5.5 mm thick silver red as per I.S. 3438 / 1965 together with brass C.P. hinges. | | | | |
| 58 | (ii) 600 mm X 450 mm PWD S & P Schedule, Page No -82, Item No - 17. | 2.000 | each | 484.00 | 968.00 |
| | Supplying, fitting and fixing liquid soap container. (c) Fibre glass | 2.000 | each | 188.00 | 376.00 |
| 59 | PWD S & P Schedule, Page No -82, Item No - 22. Supplying, fitting and fixing towel rail with two brackets. (b) Aluminium | | | | , |
| 0 | (ii) 25 mm dia. and 600 mm long PWD S & P Schedule, Page No -87, Item No - 01 Constructing Inspection pit of inside measurement 600mm X 600mm X upto 600mm (depth) with 250 mm thick 1st. class brick work in cement mortar (1:4) on all sides, bottom of the pit consisting of 100 mm thick cement concrete (1:3:6) with stone chips over a layer of jhama brick flat soling, 15 mm thick (1:4) cement plaster to inside walls and out-side walls upto G.L. and 20 mm.thick (1:4) plaster to bottom of the pit, providing necessary invert with cement concrete (1:3:6) with stone chips as per direction, neat cement finishing to entire internal surfaces, top of the pit covered with 100 mm thick R.C.C. slab (1:1.5:3) with stone chips and necessary reinforcements upto 1% and shuttering including 6 mm thick cement plaster (1:4) in all external surfaces of the slab and one 560 mm dia. R.C.C. manhole cover of approved make supplied, fitted and fixed in the slab with necessary fittings, necessary earthwork in excavation in all sorts of soil, filling sides of the pit with earth and removing spoils after work complete in all respect with all costs of labour and materials. | 4.000 | each | 164.00 | 656.00 |
| | i) With Pakur variety (JSW/JSPL/SHYAM/SRMD). | 2.000 | each | 6,871.00 | 13,742.00 |

| | 100 |
|---|-----|
| 1 | LX |
| | 0 |

| SI | Description of Items | Quantity | Unit | Rate | Am | nount | |
|----|---|----------|------|-----------|----|----------|--|
| 61 | PWD S & P Schedule, Page No -88, Item No - 03 Construction of septic tank of different capacities as per approved drawing with 1st class brick work in cement mortar (1:4) including two 560 mm dia. R.C.C. manhole cover(heavy type)of approved make supplied, fitted and fixed in the 100mm thick R.C.C (1:1.5:3) top slab with necessary fittings, 20mm thick cement plaster (4:1) with neat cement finish to the internal surfaces and 15 mm thick cement plaster (4:1) to outside wall upto 200 mm below G.L floor finished with 25 mm thick grey artificial stone over 100 mm thick R.C.C(1:1.5:3) bottom slab including supplying, fitting and fixing all necessry specials, fittings, S.W. tees, C.I. foot rest etc. including excavation earth in all sorts of soil, shoring, bailing out and | | | | | | |
| | pumping out water as necessary, ramming, dressing the bed and fefilling the sides of the tanks with earth, removing spoils, filling up the chamber with clear water, removing foreign materials from the chamber and including constructing attached inspection pit as per approved drawing and connecting all necessary pipes, joints etc. with internal plaster work and artificial stone flooring is to be done with admixture of water proofing compound @ 0.5% by weight of cement with all costs of labour and materials. Note:- (i) Finished level of Septic Tank should be 400 mm. from Ground Level. (ii) (ii) For 20 users With Pakur variety. (Other than SAIL/TATA/RINL) | | each | 49.265.00 | | 9.265.00 | |

| SI | Description of Items | Quantity | Unit | Rate | Amount |
|-----|--|-----------|---------------------------------------|---------------------------------|---|
| 62 | PWD S & P Schedule, Page No -89, Item No - 04 | | | | |
| 02 | Construction of circular soak well 2.5 metre deep in all types of | | | | |
| | sandy soils with dry brick work upto 1.6 metre from the bottom | | | | |
| | having 150 mm intermediate cement brick work (1:4) band all | | | | |
| | round and cement brick work (1:4) upto 0.90 metre from top with | | | | |
| | 20mm thick cement plastering (1:4) to inside face upto the depth | - | | | |
| | of cement brick work, 15mm thick cement plaster (1:4) on outer | | | | |
| | face from top of the well upto G.L. and 6 mm thick cement plaster | | | | |
| | (1:4) on top of the R.C.C. cover slab including filling bottom 1.00 | | | | |
| | metre of inside of the well with brick metal (50 mm to 63 mm size) including R.C.C. cover slab of 100 mm thick with cement cond | | | | |
| | (1:1.5:3) with stone chips with necessary reinforcement and | | | | |
| | shuttering including one 560 mm dia. R.C.C. manhole cover | | | | |
| | (heavy type)of approved make supplied, fitted and fixed in the | | | | |
| | cover slab with necessary fittings, making nacessary | | | | |
| | arrangements for pipe connections, excavation of well including | | | | |
| | shoring, dewatering and removing the exess earth from the | | | | |
| | premises as per direction complete in all respect with all costs of | | | | |
| | labour and materials. With 250 mm thick dry brick work and 250 | | | | |
| | mm thick cement brick work (1:6) and 1.00m inside dia | | | | |
| | (Other than SAIL/TATA/RINL) | 1.000 | each | 16,626.00 | 16,626.00 |
| 63 | PWD Building Schedule, Page No - 205, Item No - 01. | | | | |
| | Supplying, fitting & fixing UPVC pipes A- Type and fittings | | | | |
| | conforming to IS:13592-1992 with all necessary clamps nails, including making holes in walls, floor etc. cutting trenches in any | | | | |
| | soil through masonry concrete structures etc if necessary and | | 1 | | |
| | mending good damages including joining with jointing materails | | | | |
| | (Spun Yarn, Valamoid/Bitumen/M-Seal etc) complete. | | | | |
| | A) UPVC Pipes: | | | | |
| .01 | (i) 75 mm. Dia. | 10.000 | Mtr. | 188.00 | 1,880.00 |
| | a) Plain Tee - (i) 75 mm. Dia. | 4.000 | each | 102.00 | 408.00 |
| .03 | d) Shoe - (i) 75 mm. Dia. | 4.000 | each | 78.00 | 312.00 |
| | 1 many | | | Total = | 1,302,917.30 |
| | 31/1919 | | Add 12 | % for G.S.T - | 156,350.08 |
| | Sub-Assistant Engineer Jiaganj-Azimganj Municipality | То | tal excl | uding Cess= | 1,459,267.37 |
| | Prasenjit Ghosh (Manu) Chairman Jiaganj-Azimganj Munic pality | 1% Labour | and W | elfare Cess - | 14,592.67 |
| _ | and good a confidence of the control | | | | |
| E | Rupers Filtern Lake Seventeen Thomas | То | tal incl | uding Cess - | 1,473,860.05 |
| E | O Para Thirty Eight oney | | · · · · · · · · · · · · · · · · · · · | ontingency = | |
| E | Washallow of May be vetted | Ad | d 3% cc | ontingency = | 43,778.02 |
| E | Washallow of May be vetted | | d 3% cc | ontingency = rand Total = | 43,778.02 1,517,638.07 |
| E | Wordlow of May be vetted What be vetted May be vetted ASSISTANT ENGINEER MUNICIPAL STANT ENGINEER Dept. of Municipal AFFAIRS Dept. of Municipal A.E.DTE. | Ad | d 3% cc | ontingency = | 1,473,860.05 43,778.02 1,517,638.07 |
| 0 | May be vetted Wordhoer of a May be vetted What he vetted ASSISTANT ENGINEER MUNICIPAL Affairs Dept. of Municipal Affairs Govt. of West Bengal EX | Ad | d 3% co | ontingency = rand Total = Say = | 43,778.0 1,517,638.0 |



JIAGANJ - AZIMGANJ MUNICIPALITY Estimate

RENOVATION OF " PAY & USE TOILET BLOCK " AT AZIMGANJ SADARGHAT, WARD NO - 13, UNDER I.H.H.L WITHIN JIAGANJ - AZIMGANJ MUNICIPALITY.

(As per P.W.D Building Schedule of Rates w.e.f 01.11.2017)

| SI | Description of Items | No | L(M) | B(M) | H(M) | Quantity | Unit | | Rate | Amount |
|----|--|----|--------|------|-----------------|-----------------|--------------|---|--------|-----------|
| 1 | PWD Building Schedule, Page No - 11 Item No - | | | | | | | | | |
| | Stripping off worn out plaster and raking out joints of walls, celings etc. upto any height and in any floor including removing rubbish within a | | | Y | | | | | | |
| | lead of 75m as directed. | | | | | | | | | |
| | Existing Inner Wall at Toilet | 1 | 35.989 | | 2.375 | 85.474 | Sqm | | | |
| | Existing Outer Wall at Toilet | 1 | 19.037 | | 2.375 | 45.213 | Sqm | 1 | | |
| | For ceiting- | 1 | 5.906 | | 3.375 | 19.933 | Sqm | - | | |
| | For Stair- | 2 | 1.200 | | 0.900 | 2.160 | Sqm | 1 | | |
| | chajja- | 1 | 23.600 | | 0.500 | 11.800 | Sq.m | - | | |
| | Crayo | | | | Total= | 164.580 | Sqm | 1 | 19.00 | 3,127.01 |
| 2 | PWD Building Schedule, Page No - 11, item No - 06 | | | | 10001 | 101.500 | 34111 | | 23.007 | 0,22,102 |
| | Dismantling artificial stone flooring upto 50 mm.thick by carefully | | | | | | | | | |
| | chiselling without damaging the base | | | | | | | | | |
| | and removing rubbish as directed | | | | | | | | | |
| | within alead of 75 m. | | | | | | | 1 | | |
| | | 1 | 6.000 | | 6.50 | 39.000 | Sq.m | | | |
| | | 1 | 2.400 | | 2.00 Total= | 4.800 43.800 | Sq.m Sq.m | | 50.00 | 2,190.00 |
| 3 | PWD Building Schedule, Page No -189, Item No -01 | | | | iotal= | 45.500 | 34.111 | | 30.00 | 2,130.00 |
| | Plaster (to wall, floor, ceiling etc.) with sand and cement mortar including rounding off or chamfering corners as directed and raking out joints or rougening of concrete surface, including throating, nosing and drip course where necessary (ground floor) | | | | | | | | | |
| | (i) With 6:1 cement mortar (b) 20 mm. thick plaster | | | | | | | | | |
| | Existing Inner Wall at Toilet | 1 | 35.989 | | 2.375 | 85.474 | Sq.m | | | |
| | Partion wall | 1 | 9.450 | | 1.200 | 11.340 | Sq.m | | | |
| | For stair- | 2 | 1.200 | | 0.900 Total= | 2.160 98.974 | Sq.m Sq.m | 1 | 163.00 | 16,132.74 |
| | (i) With 4:1 cement mortar (c) 15 mm. thick plaster | | | | TOTAL | 30.3/4 | m.pc | | 103.00 | 10,132.74 |
| | Existing Outer Wall at Toilet | 1 | 19.037 | | 2.375 | 45.213 | Sq.m | 1 | | |
| | chajja- | 1 | 23.600 | | 0.500 | 11.800 | Sq.m | - | | |
| | For ceiling- | 1 | 5.906 | | 3.375 | 19.933 | Sqm | - | 158.0 | 12157 |
| | | | | | Total= | | Sq.m | | 146.00 | 11,234.06 |

JIAGANJ - AZIMGANJ MUNICIPALITY

Rate Amount Description of Items PWD Building Schedule, Page No - 66, Item No Supplying and laying true to line Virtified tiles of approved brand (size not less than 600 X 600 X 10 mm thick) in floor skirting etc. set in 20 mm sand cement mortar (1:4) and 2 mm thick cement slurry back side of tiles using cement mortar (1:4) and 2 mm thick cement slurry back side of tiles using cement @ 2.91 Kg./Sq.m. or using polymerised adhesive (6mm thick layer applied directly over finished artificial stone floor/Mosaic etc without any backing course) laid after application slurry using 1.75 kg of cement per sq.m. below motar only, joints, groujed with admixture of white cement and colouring pigment to much colour of tiles / exposive grout materials of approved make as directed and removal of wax coating of top surface of tiles with warm water and polishing the tiles using soft and dry cloth upto mirror finish complete including the cost of materials, labou and all other incedental charges comple true to the manufacturers specification and direction of Engineer - in Charge (White cement, synthetic adhesive and grout material to be supplied by the contractor). With application slurry @ 1.75 Kg/Sq.m., 20 mm sand cement mortar(1:4) & 2 mm thick cement slurry at back side tiles, 02 kg/Sq.m. white cement for joint filling with pigment. Floor of toilet-3.000 2.250 13.500 Sq.m 2 1.675 0.800 2.680 Sq.m 2.400 2.000 4.800 1 Sq.m < Dado 35.989 0.300 10.797 Sq.m (Stair 1.200 0.900 1.080 Sq.m 1 Total= 32.857 1,685.00 Sq.m 55,363.54 PWD Building Schedule, Page No -189, Item No -01 Supplying, fitting & fixing 1st quality Ceramic tiles inwallsand floors to match with the existing work & 4 nos. of keystones (10mm) fixed with araldite at the back of each tile &finishing the joints with white cement mixed with colouringoxide if required to match the colour of tiles includingroughening of concrete

surface, if necessary or by synthetic adhesive & grout materials etc.

B) Wall

| Description of Items | No | L(M) | B(M) | H(M) | CIPALI Quantity | Unit | | Rate | | Amount | |
|---|----|--------|------|--------|--------------------|--------|---|--------|---|----------|---|
| With Sand Cement Mortar (1:3) 15 mm thick & 2 mm thickcement slurry at back side of tiles using cement @ 2.91Kg/Sq.m & joint filling using white | | | | | | | | | | | |
| cement slurry @0.20kg/Sq.m. | | | | | | | | | | | |
| (a) Area of each tile upto 0.09 Sq.m (ii) Other than Coloured decorative including white | | | | | | | | | | | |
| Existing Inner Wall at Toilet | 1 | 35.989 | | 2.375 | 85.474 | Sq.m | - | * | | | |
| For Stair- | 2 | 1.200 | | 0.900 | 2.160 | Sqm | - | | | | |
| For ceiling- | 1 | 5.906 | | 3.375 | 19.933 | Sam | - | | | | |
| Existing Outer front Wall at Toilet | 1 | 8.000 | | 2.375 | 19.000 | Sq.m | - | | | | |
| | | | | Total= | 126.567 | Sq.m | | 742.00 | 1 | 93,912.4 | 4 |
| PWD Building Schedule, Page No - 134, Item No -26 Supplying fitting and fixing P.V.C. door shutter of approved quality & shade in position, the style & rail of the P.V.C. door shutter will be made of rigid P.V.C. multicavity hollow chamber of 59 mm x30 mm section with 2.0 mm (+/-0.2 mm) wall thickness. Horizontal & vertical section shall be fixed to each other by self tapping screws and 1 solid polymeric or M.S. galvanised tubular 'L' shaped bracket 100mm.x 200mm in each corner of the shutter frame for placing hinges. Polymer based multicavity hollow section of 120 mm x30mm with 2.0 mm (+/- 0.2 mm) wall thickness will be fitted in the middle, reinforced by solid polymer bar of 200 mm long at both ends and screws from both sides as lock rail. | | | | Total | 120.507 | 34.111 | | 742.00 | | 33,712.4 | 4 |
| The section frame will then be fitted in by PVC panels of size 100 mmx25 mm with wall thickness of 1.2 mm (+/- 0.2 mm) and 2 nos. of 6 mm dia bright rod will be inserted horizontally with both side check and nut system and stretches where fixing of hinges / hasp bolt / tower bolt / door ring are required | | | | | | | | | | | |

4 0.750

6.0

2.000 8.000 Sq.m. 2,287.00

13722.00

18,296.00

to be strong enough to with stand wear

and tear. The rate is inclusive of cost. For Door - D

| 11 | 17 |
|----|-----|
| | 67) |
| | / |
| | |

| | JIAGANJ | | | TANL | MUNI | CIPALL | [Init] | Rate | Amount | |
|-----|---|----|-------|------|---------|----------|----------|--|----------------------|------|
| SI. | Description of teems | No | L(M) | B(M) | H(M) | Quantity | Unit | Rate | Amount | |
| 7 | PWD Building Schedule, Page No - 124, Item No -11 | | | | | | | | | |
| | Supplying solid flush type doors of | | | | | | | | | 19 |
| | commercial quality, the timber frame | | | | | | | | | |
| | consisting of top and bottom rails and | | | | | | | | | |
| | side styles of well seasoned timber | | | | | | | | | |
| | 65mm wide each and the entire | | | | | | | | | |
| | frame fitted with 37.5mm wide | | | | | | | | | |
| | battens places both ways in order to | | | | | | | | | |
| | make the door of solid core and | | | | | | | | | |
| | internal lipping with Garjan or similar | | | | | | | | | |
| | wood veneers using phenol | | | | | | | | | |
| | formaldehyde as glue etc. complete, | | | | | | | | | |
| | including | | | | | | | | | |
| | fitting, fixing shutters in position but | | | | | | | | | |
| | excluding the cost of hinges and other | | | | | | | | | |
| | fittings in ground floor. (b) 32 mm thick shutters (single leaf) | | | | | | | | | |
| | (b) 32 mm thek shatters (single rear) | | | | | 3.6 | | | | |
| | For Front door | 2 | 0.900 | | 2.000 | 4.000 | Sq.m. | | 2492 | 40 |
| | To Home door | - | | | Total= | | | 2,359.00 | - 9,436. | 00 |
| | PWD Building Schedule, Page No -196, Item No | | | | | 3'6 | | | | |
| | - 10. | | - | | | A 1 | | | * | |
| | Acrylic Distemper to interior wall, | | | | | | | | | |
| | ceiling with a coat of solvent | | | | | | | | | |
| | based interior grade acrylic primer (as per manufacturer's | | | | | | | | | |
| | specification) including cleaning and | | | | | | | | | |
| | smoothning of surface. | | | | | | | | | |
| | Two Coats | | | | | | | | | |
| | For Ceilling - | 1 | 7.375 | | 4.375 | | | | | |
| | | 1 | 3.143 | | 1.800 | | Sq.m. | | 2654 | |
| | DIAID Building School to Dogo No. 107 Rose No. | | | | Total= | 37.923 | Sq.m. | 70.00 | - 2,654 . | 59 |
| 9 | PWD Building Schedule, Page No -197, Item No - 16. | | | | | | | | | |
| | Protective and Decorative Textured | | | | | | | | | |
| | exterior high class matt finish paint of approved quality, composed of special | | | | | | | | | |
| | Tharmoplastic Resin containing fine | | | | | | | | | |
| | crystalline additives derive from | | | | | | | | | |
| | Granite as per manufacturer's | | | | | | | | | |
| | specification and as per direction of | | | | | | | | | |
| | EIC to be applied over acrylic primer as required. The rate includes cost of | | | | | | | | | |
| | material, labour, scaffolding and all | | | | | | | | | |
| | incidental charges but excluding the | | | | | | | | | |
| | cost of primer. | | | | | | | | | |
| | In Ground floor | | | | | | | | | |
| | Two Coat | 7 | 3.375 | | 3.150 | 21.263 | Sa | / | | |
| | Out side Excluding Front - | 2 | 6.375 | | 3.150 | | Sq.m. | | | |
| | Poof Ton | 1 | 7.375 | | 4.375 | | Sq.m. | | | |
| | Roof Top | 1 | 3.143 | | 1.800 | | Sq.m. | The state of the s | ~ A A - | . (|
| | | T | 3.143 | | Total= | | Sq.m. | | 8005 | |
| | | | | | i Utai= | 13.201 | J4.115. | 101.00 | 0,000 | . 52 |

| 120 |
|-----|
| 11 |
| 3/ |
| |

| SI | JIAGAN Description of Items | No | L(M) | B(M) | H(M) | Quantity | Unit | Rate | Amount |
|-----|---|-----|-------------------------|--------|-----------|-------------------------|--------------|----------|-----------|
| 10 | S&P Schedule Page No - 79, Item No -02 | 140 | C(IVI) | 0(141) | 1 11(141) | Quantity | Ottic | NGCC | Miloune |
| | Supplying, fitting and fixing E.W.C. in | | | | | | | | |
| | white glazed vitreous chinaware of | | | | | | | | |
| | approved make complete in position with | | | | | | | | |
| | necessary holts nuts etc | | 4.00 | | | | | | |
| 4.4 | (a) With 'P' trap | 4 | 1.00 | | | 4.00 | each | 1,421.00 | 5,684.00/ |
| 11 | S&P Schedule Page No - 80, Item No -06 | | | | | | | | |
| | Supplying, fitting and fixing Flat back urinal (half stall urinal) in white vitreous | | | | | | | | |
| | chinaware of approved make in position | | | | | | | | |
| | with brass screws on 75 mm X 75 mm X 75 | | | | | | | | |
| | mm wooden blocks complete | | | | | | | | |
| | (ii) 470 mm X 280 mm X 340 mm | 3 | 1.00 | | | 3.00 | each | 945.00 | 2,835.00 |
| 12 | S&P Schedule Page No - 80, Item No -06 | | | | | 2150 | | | 2,000.00 |
| | Supplying, fitting and fixing Squating plate | | | | | | | | |
| | with integral flushing in white vitreous | | | | | | | | |
| | chinaware of approved make in cement | | | | | | | | |
| | concrete (6:3:1) with jhama chips | | | | | | | | |
| | complete. (Payment of concrete will be | | | | | | | | |
| | naid senerately) (i) 450 mm X 350 mm | 3 | 1.00 | | | 2.00 | | 001.00 | 2 5 4 2 |
| | P.W.D S&P Schedule Item No -01, Page No |) | 1.00 | | | 3.00 | each | 881.00 | 2,643.00 |
| 13 | -41 | | | | | | | | |
| | Wash basin vitreous china of approved | | | | | | | | |
| | make (without fittings)supplied, fitted and | | | | | | | | |
| | fixed in position on 75mm X 75 mm X 75 | | | | | | | | |
| | mm wood blocks and C.i. brackets | | | | | | | | |
| | including two coats of painting of C.I. | | | | | | | | |
| | brackets. (i) 450 mm X 300 mm size | | | | | | | | |
| | For Male Toilet | 1 | | | | | | | |
| | For Female Toilet | 1 | | | | 1 | Each | | |
| | TO TEMALE TOREL | 1 | | | T. s. I | 1 | Each | | |
| | PWD S & P Schedule, Page No - 2, Item No - | | | | Total= | 2 | Each | 1,155.00 | 2,310.00 |
| 14 | 01. | | | | | | | | |
| | Supplying, fitting and fixing G.I. pipes of | | | | | | | | |
| | TATA make with all necessary | | | | | | | | |
| | accessories, specials viz. socket, bend, | | | | | | | | |
| | tee, union, cross, elbo, nipple, longscrew, | | | | | | | | |
| | reducing socket, reducing tee, short piece etc. fitted with holder bats clamps. | | | | | | | | |
| | including cutting pipes, making threads. | | | | | | | | |
| | fitting, fixing etc. complete in all respect | | | | | | | | |
| | including cost of all necessary fittings as | | | | | | | | |
| | required, jointing materials and two coats of painting with approved paint in any | | | | | | | | |
| | parities character approved paint in any | | | | | | | | |
| | position above dround. (Payment will be | | | | | | | | |
| | position above ground. (Payment will be made on the centre line measurements of | | | | | | | | |
| | made on the centre line measurements of total pipe line including all specials. No | | | | | | | | |
| | made on the centre line measurements of total pipe line including all specials. No separate (payment will be made for | | | | | | | | |
| | made on the centre line measurements of total pipe line including all specials. No separate (payment will be made for accesories, specials, Payment for painting | | | | | | | | |
| | made on the centre line measurements of total pipe line including all specials. No separate (payment will be made for | | | | | | | | |
| | made on the centre line measurements of total pipe line including all specials. No separate (payment will be made for accesories, specials, Payment for painting will be made seperately) | 1 | 4,000 | | | 4.000 | Mtr | | |
| | made on the centre line measurements of total pipe line including all specials. No separate (payment will be made for accesories, specials, Payment for painting will be made seperately) (A) For Exposed Work | | 4.000 6.375 | | | 4.000 | Mtr. | | |
| | made on the centre line measurements of total pipe line including all specials. No separate (payment will be made for accesories, specials, Payment for painting will be made seperately) (A) For Exposed Work | 1 | 4.000 6.375 3.375 | | | 4.000 6.375 6.750 | Mtr. Mtr. | | |

| | JIAGAN | | | B(M) | H(M) | Quantity | Unit | Rate | Amount |
|-------|---|----|-------|--------|--------|----------|--------|-------------|-------------------------|
| Par I | Description of Items | No | L(M) | D(191) | FILIVI | Quantity | Oint | | |
| | (B) For Concealed Work | | 2 200 | | | 13.200 | Mtr. | 238.00 | 3,141.60 |
| | (a) 15 mm dia. medium quality | 4 | 3.300 | | | 13.200 | IVILI. | 238.00 | 3,141.00 |
| 5 | PWD S & P Schedule, Page No - 5, Item No - 05. | | | | | | | | |
| | Supplying, fitting and fixing gunmetal | | | | | | | | |
| | wheel valve of approved brand and | | | | | | | | |
| | make tested to 21 kg per sq. cm. (for | | | | | | | | |
| | water lines only). | | | | | 2 | Fash | 770 00 | 1 556 00 |
| | (vii) 25 mm dia | 2 | 1 | | | 2 | Each | 778.00 | 1,556.00 |
| 16 | Supplying, fitting and fixing bib | | | | | | | | |
| | cock or stop cock. (a) (i) Chromium plated Bib Cock short | | | | | | | | |
| | body (Equivalent to Code No. 511 & | | | | | | - 1 | 520.00 | 2 455 00 |
| .01 | Model - Tropical / Sumthing Special of | 4 | 1 | | | 4 | Each | 539.00 | 2,156.00 |
| | ESSCO or similar brand). | | | | | | | | |
| | (b) (i) Chromium plated Stop Cock | | | | | | | | |
| | (Equivalent to Code No. 513(A) & | | | | | 10 | Cook | 403.00 | 4,930.00 |
| .01 | 513(B) & Model - Tropical / Sumthing | | 1 | | | 10 | Each | 493.00 | 4,930.00 |
| | Special of ESSCO or similar | | | | | | | | |
| 7 | PWD S & P Schedule, Page No - 36, Item No - | | | | | | | | |
| 7 | 02. | | | | | | | | |
| | Supplying, fitting and fixing 10 litre | | | | | | | | |
| | P.V.C. low-down cistern conforming to | | | | | | | | , |
| | I.S. specification with P.V.C. fittings | | 1 | | | 4 | Each | 1,015.00 | 4,060.00 |
| | complete, C.I. brackets including two coats of painting to bracket etc. | | | | | | | | |
| | | | | | | | | | |
| 18 | PWD S & P Schedule, Page No -82, Item No - 17. | | | | | | | | |
| | Supplying, fitting and fixing liquid soap | | | | | | | | |
| | container. | | | | | | | | 1 |
| | (c) Fibre glass | 2 | 1 | | | 2 | Each | 188.00 | 376.00 |
| 9 | PWD S & P Schedule, Page No -82, Item No - | | | | | | | | |
| | Supplying, fitting and fixing towel rail | | | | | | | | |
| | with two brackets. | | | | | | | | |
| | (b) Aluminium | | | | | | | | , |
| | (ii) 25 mm dia. and 600 mm long | 4 | 1 | | | 4 | Each | 164.00 | 656.00/ |
| | | | | 7 | 2513 | 328-91 | | Total= | 2 55,92 3.03 |
| | epare by me | | | | - 0. | =0 4= | | | |
|) | Doore 4 | | | | 301 | 59.47 | G. | S.T @ 12% = | 30,710.76 |

Jiagani-Azimgani Municipality

Rate S. Bupervisor Technical Supervisor Jiagani Azimozni Municipality

Sub-Assistant Engineer Jiaganj-Azimganj Municipality

281488.38 Total excluding Cess = 286,633.79 2814.88 Add 1% Cess = 2,866.34 284303.26 Total including Cess = 289,500.13 8444-65 Add 3 % Contingency = 8,599.01 292747.91 Grand Total = 298,099.14

> Prasenjit Ghosh (Manu) Chairman

292748:00

Ph. No. 2632-3429 5

e-mail: champdanyulb@gmail.com

Date: 13-Nov-2019

gon fl. cypm to

OFFICE OF THE COUNCILLORS OF CHAMPDANY MUNICIPALITY

1, POURA BHAWAN ROAD, CHAMPDANY
P.O.-BAIDYABATI, DIST .-HOOGHLY, PIN-712222

Memo No. SBM/CM/18-19/005

From,

Sri Suresh Mishra,

Chairman,

Champdany Municipality.

To, The Director, SUDA Saltlake-106.

SUB: Public Urinal Proposal

Dear Madam,

In reference to the above subject, I would like to inform you that we have received the ODF Certificate from Ministry Of housing & Urban Affairs, Govt. of India One Year before. It has been seen that to achieve ODF Plus status, proper Urinal facility in all area is a mandatory criteria.

To achieve the ODF Plus, We would require Urinal Sheets at different locations of all 22 Wards. The details of the proposed sites **Ward wise** are attached with this letter in the prescribed format (Annexure II) for Construction of Urinal Sheets.

An estimate from our SAE-Champdany Municipality is attached with this letter for your ready reference.

In connection to this, I would like to inform you that -

- 1. The Identified Lands belong to the Champdany Municipality and we have no objection for construction of urinals to the proposed sites.
- 2. The Proposed land have Water & electricity availability.
- 3. The Future maintenance of constructed sites will be done by Municipality.

I would therefore request you to allot fund so that we can process the work as early as possible.

Thank You.

Chairman Champdany Municipality

| SI. Ward / Mouza name No. No. Govt. & JL No. Land Gourhati 2 2 2 Govt. Champdani 21,4 Gourhati 3 3 Govt. Champdani 21,4 Gourhati 3 3 Govt. Champdani 21,4 Gourhati 6 Gourhati 7 Gourhati 7 Gourhati 7 Gourhati 7 Gourhati 7 Gourhati 7 Gourhati | Dag No. | Water Availibilty | No ok | Name of the | Source of | | |
|---|---------------------|-----------------------------------|-----------------------------|--|-----------|------------------|--|
| 2 Govt. 6 Govt. 6 | | (Pipe Line/Tube Well other) | Beneficiary to be tagged | authority for future Maintanance | U | No. of Urinal | Remarks |
| 3 Govt. 4 Govt. | 4806 | Yes | Frequent & Local | Municiapal | SUDA | 10 | Area like Bus Stand, Busy Roads in the Ward will be Covered with Gents & Ladies Urinal |
| 3 Govt. | 4806 | Yes | Frequent & Local | Municiapal | SUDA | 10 | Area like Station Road, Busy Roads Like R.B.S.Road and others in the Ward will be Covered with Gents & Ladies Urinal |
| 4 Govt. | 5971 | Yes | Frequent & Local | Municiapal | SUDA | 12 | Area like B.M. Road,G.T.Road,S.C.M.Road,Durgasthan in the Ward will be Covered with Gents & Ladies Urinal |
| Gouhati | 5972 | Yes | Frequent & Local | Municiapal | SUDA | 9 | Area like Dr.Noorie Lane No. 1, B.M.Road, B.M.Bye Lanes, Yasin Galli & other Roads in the Ward will be Covered with Gents & |
| S Govt. Champdani Dirghanga | 3874 | Yes | Frequent & Local | Municiapal | SUDA | 16 | Area like P.B.M.Road, P.,B.M.Bye Lanes,Huge Parts of R.B.S.Roads and different streets in the Ward will be Covered with Gents & Ladies Urinal |
| Gourhati Gourhati 6 6 Govr. Champdani 21 | 6149 . & 6134 | Yes | Frequent & Local | Municiapal | SUDA | 16 | Most busy roads like P.B.M.Road & A.G.Road with bye lanes, Indira Ground, Pherry Ghat, Bus Stand, T.O.P in the Ward will be Covered with Gents & Ladies Urinal |
| Gourhati 7 Govt. Champdani 21 | 6149 | Yes | Frequent & Local | Municiapal | SUDA | 10 0 | Most busy roads like P.B.M.Road & S.M. Road with bye lanes in the Ward will be Covered with Gents & Ladies Urinal |
| Gourhati S Govt. Champdani 21 | 4284 | Yes | Frequent & Local | Municiapal | SUDA | 10 / | Area like K.B.M.Road, S.M.Road, R.B.S.Road and others bye Lanes in the Ward will be Covered with Gents & Ladies Urinal |
| Gourhati 9 Govt. Champdani 21 | 3971 | Yes | Frequent & Local | Municiapal | SUDA | 12 7 | Area like K.B.M.Road, S.M.Road Bye Lanes, N.B.Line and others bye Lanes in the Ward will |
| Gourhati Champdani 21 | 3494 | Yes | Frequent & Local | Company & Local Club | SUDA | 16 R | Area like Espense Road, North Goalapara Road, R.B.S.road with huge Muslim Population in the Ward will be Covered with Goals & Edize Heisel |
| Gouhati 11 Govt. Champdani 21 | 2513 | /a/p P.O. | Wiegvent & | Company & Local Club | SUDA | 10 R | Area like Espense Road Bye lane, Angus Lane, R.B.S.road with huge Population in the Ward will be Covered with Gents & Ladias United |

CHAMPDANY MUNICIPALITY

| | - | | 1 | 1 | _ | 1 73 | T | | - | 7 |
|--|--|---|---|--|---|---|--|---------------------------|--|-------|
| Area like R.B.S.road, Angus More with huge Population in the Ward will be Covered with Gents & Ladies Uninal | Muslim Basti Near R.B.S.Road, Natunpara,Khurigachi, Colony, Chandan Para will be covered | Bhadreshwar Station Road foot Fall, KGRS Path and a round 1000 plus local residence will be benefitted. | Area like R.B.S.road, Breathwaite Galli, Tetultalla with huge Population in the Ward will be Covered with Gents & Ladies Urinal | Area like Library Road, Shyam Sundar Ghat line, G.T.Road, Market area with huge Population in the Ward will be Covered with Gants & Ladios | Area like Dr. Noorie Lane No. 1 & 2, GIS Cotton Mill, G.T.Road, Champdany Market area with huge Population in the Ward will be Covered with Gents & Ladies Urinal | Area like P.B.M. Road, Sayra Basti, L.N.Atta Road and others Bye lanes in the Ward will be Covered with Gents & Ladies Urinal | Area like P.B.M. Road, K.B.M.road, SM Bye lane and others Bye lanes in the Ward will be Covered with Gents & Ladies Urinal | Ashok Nagar, Collage Road | Area like R.B.S. Road, 7 No. Bastee, KGRS path and others Bye lanes in the Ward will be Covered with Gents & Ladies Urinal | |
| 10 | 14 | 10 | 10 | 10 | 10 | 61 | 12 | 9 | 10 | 23.4 |
| SUDA | SUDA | SUDA | SUDA | SUDA | SUDA | SUDA | SUDA | SUDA | SUDA | |
| Municiapal & Local Club | 13 No. Ward Cmt | Municiapal & Local Club | Municiapal & Local Club | Local Club | Market Cmt | Municiapal | Municiapal | Municipal | Municiapal | |
| Frequent & Local | Frequent & Local | Frequent & Local | Frequent & Local | Frequent & Local | Frequent & Local | Frequent & Local | Frequent & Local | Frequent & Local | requent & Loca | |
| Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Total |
| 2045 | 1813 | 3259 | 797 & 2357 | 2782 & 2758 | 6448 | 5882 | 5882 | 3260 | 528 | |
| Champdani 21 | Khurigachi Gourhati Champdani 20,21 | Bhadreshwar 12 | Gourhati Champdani 21 . | Bhadreshwar 12 | Gourhati Champdani 21 | Gourhati Champdani 21 | Gouhati Champdani 21 | Gouhati Champdani | Gouhati Champdani 21 | |
| Govt. | Govt. | Govt. | Govt. | Govt. | Govt. | Govt. | Govt. | Govt. | Govt. | |
| 12 | 13 | 14 | 15 | 17 | 18 | 19 | 20 | 21 | 22 | |
| 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | |



CHAMPDANY MUNICIPALITY

CHAMPDANY MUNICIPALITY DETAILS OF ESTIMATE

(53)

Name of work:-MODEL ESTIMATE FOR CONSTRUCTION OF SINGLE URINAL WITHIN CHAMPDANI MUNICIPALITY.

| 6l. 10 | Discription | No. | Length | Breadth | Height/D | Area Of Content | Rate | Per | Amount |
|-----------|--|-----------------------------------|-------------------------|-----------------------|---------------------------|-----------------|--------------|----------|----------|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
| | Rate follo | wed PW | D (W.B.) | Schedul | e,of rates- | effected from | n 01.11.20 | 17 | |
| 1 | Earthwork in excavation of four excluding laterite and stone) in or as directed. The item include ramming the bottom, bailing out (a) Depth of excavation not excepage-No.1,It.No.2(a) | cluding r s necess water as | emoving,: ary trimin | spreadin g the sid | g or stack es of trend | ing the soil w | ithin a lead | | |
| | | 1 | 6.000 | 0.750 | 0.600 | 2.700 2.700 | 12047.00 | /%Cum. | 325.27 |
| 0 | | | | | | | | | |
| 2 | Cement concrete (6:3:1) with g reinforcement if any. Page-No.11,lt.No.4(a) | raded jha | ama khoa | (30mm | size)exclu | ding shutteri | ng and | | |
| | | 1 | 6.000 | 0.750 | 0.075 | 0.338 | 5661.00 | /Cum. | 1910.59 |
| 3 | Silver Sand filling in plinth in lay thorough saturation with water | | | | | | | e by | |
| | Page-No.2,lt.No.4(a) | | | | | | | | |
| | | 1 | 1.500 | 1.000 | 0.150 | 0.225 | 71181.00 | %Cum. | 160.16 |
| 4 | Single Brick Flat Soling of picker and filling joints with powdered | | | | ressing ar | nd ramming | bed to prop | er level | |
| | Page-No.14,lt.No.1 | 1 | 6.000 | 0.750 | | 4.500 | | | |
| | | 1 | 1.500 | 1.000 | | 1.500 4.500 | 357.00 | /Sqm | 1606.50 |
| 5 | First class brickwork in cement b) In foundation and plinth Page-No.15,lt.No.8(a) | morter (| 6:1) | | | | | | |
| | | 1 | 6.000 | 0.500 | 0.150 | 0.450 | | | |
| | | 1 | 6.000 | 0.375 | 0.150 | 0.338 | | | |
| | | 1 | 6.000 | 0.250 | 0.450 | 0.675 | | | |
| | | 4 | 0.250 | 0.250 | 2.000 | 0.500 | | | |
| | | 1 | 1.200 | 0.500 | 0.150 | 0.090 | | | |
| | | 1 | 1.200 | 0.250 | 0.150 | 0.045 2.098 | 5292.00 | /Cum. | 11099.97 |
| 6 | 12.5 Cm. Thick 1st class brick | work in c | ement mo | ortar (4:1 |) | | | | |
| | Page-No.16,lt.No.16 | | | | | | | | |
| | | 1 | 4.000 | | 2.000 | 8.000 | 722.00 | /Sqm | 5776.00 |

Ordinary grade Cement concrete mix (3:1/2:1) with with graded stone chips(20mm size) excluding shuttering and reinforcement if any.

Page-No.26,lt.No.10(i),Bldg.Sch.

36)

| | 1 1 | ./50 | 1.250 | 0.100 | 0.219 | | | |
|----|--|---|---|----------------------------------|---|---------------------------------------|---------------------------------|---------|
| | • | | | | 0.219 | 5799.29 | /Cum. | 1268.59 |
| В | Reinforcement for R.C.work in all sorts of bars, stirrups, binders, etc. initial straightenir requisite length, hooking and bending to configurate black annealed wire at every interaction. For works in foundation, basement and | ng and remorrect shapersection. | noval of l be,placin | oose ru g in pro | st(if necessar) oper position a | /),cutting that | to g with | |
| | Page-No.65, it. No.15(a) (1.00% of item No-6)1.00/100x78 | | 3 | | 0.0172 5 | 8103.00 | M/T. | 997.74 |
| 9 | Hire and labours charges for shuttering w approved stout props and thick hard wood concrete slabs beams and columns.lintels after completion of work(upto roof of gron 4m the equivalent floor height shill be take be allowed under 12(e) for every 4m or page-No.43,No.36(f) | d planks ar s curbed,or d floor) (w en as 4m a | nd appro r straight hen the nd extra | ved thic includi height c | ckness with red ng fitting fixing of a particular f | quired bra and stick loor is mo | ssing for ingout ore then | |
| | a) 25 to 30mm th.shuttering without staging | | 1.000 | | 1.500 | | | |
| | | 4.250 | | 0.100 | 0.425 1.925 | 209.00 | /Sqm | 402.33 |
| 10 | Plaster (to wall, floor, ceiling etc.) v chamfering corners as directed and coarse,scaffolding-staging where necess surface) | racking | out join | nts iclu | uding throting | nosing | and drip | |
| | (B) 15mm th.plaster with 4:1 cement mo (Page-189, It. No.1,(i) (c)Bldg.Schedule | | | | | | | |
| | 2 1 2 | 1.500 1.000 1.750 1.250 | | 2.000 2.000 2.100 2.100 | 6.000 2.000 7.350 2.625 | | | |
| | * 1 | | 1.000 | 2.100 | 1.500 19.475 | 160.00 | /Sqm | 3116.00 |
| 11 | Neat Cement Punning about 1.5mm th.in Note:-Cement 0.152 Cum./100Sqm (Page-192, lt. No- 15) Bldg.Schedule | | window, | | | | | |
| | | 1.750 1.250 | | 0.300 | 1.050 0.375 1.425 | 34.00 | /Sqm | 48.45 |
| 12 | Supplying fitting fixing 1st quaity ceremic tiles | in wall floo | r etc.with | cement | sand morter slu | urry at | (| |
| | Floor) Area of eah tiles upto 0.09 Sqm.C. (Page-52, It. No- 30,B,(a),i Bldg.Schedu | oloured de | corative. | | W | | | |
| | 1 | 1.500 | 1.200 | | 1.800 | 779.00 | Sq.M. | 1402.20 |
| 13 | WALL) Area of eah tiles upto 0.09 Sqm.0 | Coloured d | | | sand morter slu | urry at | (| |
| | (Page-56, lt. No- 30,B,(a),i Bldg.Schedu | 1.500 | | 1.000 | 3.000 | | | |
| | 1 | 1.000 | UNIC | 1.000 | 1.000 4.000 | 800.00 | Sq.M. | 3200.00 |
| | | Baid Baid | Vabati P | | | | | |

(55)

Supplying, fitting and fixing Flat back urinal (half stall urinal) in white vitreous chinaware of approved make in position with brass screws on 75 mm X 75 mm X 75 mm wooden blocks complete.

(ii) 590 mm X 390 mm X 380 mm (Page-..., It. No- 6,(ii),Plumbing Schedule

1

945.00

945.00

(A)Total Rs, 28256.28

Add 12.00% for GST.on (A) 3390.75

(B)Total Rs, 31647.03

Add 1.00% for Cess on (B) 316.4703

(C)Total Rs, 31963.50

Say Rs. 31,964/-

Sub Asst. Engineer Champdany Municipality

Saidyabati To Hooghly

Chairman

CHAMPDANI MUNICIPALITI



Mission ODF West Bengal <odf.wbsuda@gmail.com>

Clarification on fund for 4 no of CT

1 message

Mission ODF West Bengal <odf.wbsuda@gmail.com> To: dubrajpurmunicipality@gmail.com 9 January 2020 at 14:04

Sir.

Your ULB as placed a request as per the vetted estimate and drawing for CT is Rs. 674246/- x 4 = Rs. 26,96,984/-

According to the Financial norm your Municipality will be eligible for Rs. 2072000/- (518,000 x 4 nos of CT) for 12 nos of Toilet seat and 28 no of Urinal as per your given drawing in the vetted estimate.

In this connection, Rs. 2696984/ - Rs. 2072000/- = Rs. 624984/- will have to bear by the Municipality.

The Municipality is requested to place a consent letter for bearing the balance amount of Rs.624984/- by today.

Regards,

SBM TEAM, SUDA



Director SUDA <sbm.wbsuda@gmail.com>

Consent letter from your ULB for CT Proposal

1 message

Director SUDA <sbm.wbsuda@gmail.com> To: dubrajpurmunicipality@gmail.com

Thu, Nov 28, 2019 at 1:32 PM

Your Municipality has placed a request as per the vetted estimate of fund of 4 nos of CT is Rs. 6,74,246/- x 4 nos of CT = Rs. 2696984/-.

According to Financial norms the Municipality will have to bear an amount of Rs. 8,80,984/from their own fund. Accordingly, a consent letter has to be placed to SUDA for bearing the excess amount of 8,80,984/- from Dubrajpur Municipality end.

Regards,

SUDA SBM Team



Fax: 03462 - 245171



Office of the Administrator Email ID : - dubrajpurmunicipality@gmail.com

RAJPUR MUNICIPA

P. O. - DUBRAJPUR • Dist. - BIRBHUM

Memo No. 1470 /DM/2019



To The Sabhadhipati Birbhum Zilla Parishad Suri, Birbhum Pin-731101

Sub: - Submission of Rough cost estimates for construction of community Toilets in different wards of this municipality.

Sir.

I am sending herewith rough cost estimates, duly vetted by the MED Birbhum, for construction of 4 nos of Community Toilets at different places of Ward no 2, 4, 11, 16 of this municipalityfor your kind perusal and necessary action. Toplet seat - 3×4=12 Unine -5×4=20

With Thanks.

Yours faithfully

Executive Officer **Dubrajour Municipality** Birbhum

Date: 09 11 . 19

yn baus

Memo no: - 14 70/1(1)/Dullq Copy forwarded for information & taking necessary action to:-

The Director, SUDA Ilgus Bhaban, H-C Block, Sector -III Bidhannagar, Kolkata-700106

> Dubrajour Mur DUBRABACTAHUNICIPALITY

Dubrajpur, Birbhum



Construction of Community Toilet at ward No. 02 within Dubrajpur Municipality, Birbhum As per P.W.D W.C-I .Schedule of rates W.e.f 1.12.2017.

| SI.No. | - Description | Qnty. | Rate | Amount |
|--------|--|---------------------------------|--|---|
| 1. | Earth work in excavation of foundation trenches in all sorts of soil (including mixed soil but excluding laterite or sand stone)including removing spreading or stacking the spoils within a lead of 75m as directed. The items includes necessary trimming the sides of trenches, leveling, dressing and ramming the bottom bailing out water as required complete. i)Depth of excavation not exceeding 1.5m. P1,1-2 | 17.53 m3 | Rs. P. | Rs. 2,090-80 |
| 2. | Filling in foundation or plinth by silver sand in layers not exceeding 150mm as directed and consolidating same by through saturation with water ramming complete, including the cost of supply of sand, (Payment to be made measurement of finished quantity) B)Fine sand P-2,1-4 | 10.01 m3 | @487/41/m3 | Rs. 4,878.97 |
| 3. | Single brick flat soling of picked jhama bricks including ramming and dressing bed to proper level and filling joints with powder earth or local sand. P-12,I-1 | 34.62 m2 | 266.00/m2 | 9208-92 Rs. 9,139.68 |
| 4. | Plan cement concrete with graded stone chips (40mm down size)excluding shuttering in ground floor. (Pakur variety) 1:3:6 proportion P-25,I-12a | 2.91 m3 | 4233 - 20 @4744.00/m3 | 12348 · 03 Rs. 1 3,805.04 |
| 5 | Brick work with 1st class bricks in cement mortar (6:1) A)In foundation and plinth B)In Superstructure ground floor C)Above G.F in superstructure P-30,I-22 | 14.24 m3 20.77 m3 2.19 n3 | 4243.00/m2.~ @4,214.00/m3 @4,421.00/m3 @4,532.00/m3 | Rs. 60,007.36 Rs. 91,824.17 9275 Rs. 9,925.08 10023 |
| 6. | 125mm thick brick work with 1st class bricks in cement mortar (1:4)in ground floor. P-32,I-29 | 10.85 m2 | @5 88.00/m2 - | Rs. 6,379.80 6423.20 |
| 7. | 25mm thick Damp proof course with cement concrete with stone chips(3:1.5:1)at Admixture specification by two coat of polymer based paint is directed. P-47,I-1 | 6.80 m2 | @1 73.00/m 2 1 7 5 | Rs. 1,176.40 |
| 8. | Hire and labour charge for shuttering with centering and necessary staging upto 4Mtr.using approved props and thick hard wood planks of approved thickness with required bracing for concrete slabs beams and columns lintels curved or straight including fitting, fixing and striking out after completion of work (upto roof of ground floor) a) 25mm to 30mm thick wooden shuttering in foundation b)25mm to 30mm thick shuttering without staging in foundation P-27,I-12.(a) | 37.17 m2 18.81m2 | 328 · N @305.00/m2 @205.00/m2 | (2191.72 Rs. 11,336.85 Rs. 3,856.05 |
|). | Re-inforcement for reinforced concrete work in all sorts of structures including distribution bars, stirrups, binders etc.initial staging and removal of loose rust (if necessary)cutting to requisite length, hooking and binding to correct shape placing in proper position and binging. With 16 guage black annaled wire at every intersection, as per drawing and direction. For works in foundation basement and upto roof of ground floor /upto 4m Tor Steel /Mild steel P-28,I-15 | 0.603 MT | 67-181-20 @57,544.82/MT | |

| | - |
|---|-----|
| 1 | |
| | () |
| | >/ |
| 1 | |

| | | | 10.01 | |
|-----|---|--|--|---|
| | Ordinary cement concrete (1:1.5:3)with graded stone chips (20mm nominal size)excluding shuttering and reinforcement ,if any,in ground floor as per relevant I.S Codes.(Pakur variety) P-15,1-07(i) | 6.33 m3 | \$213.91 @\$158.91/m3 | Rs. 32,655.90 |
| 1. | Plaster (to wall floor,celing etc.)with sand and cement mortar including rounding off or chamfering corners as directed and racking out joints including throuatging nosing and drip course scaffolding /staging where necessary(Ground floor)(Exceeding cost of chipping over concrete surface) (i)with 1:6 cement mortar. a)20mm thick plaster 15mm thick ii)With (1:4)cement mortar 10mm thick plaster In ground floor P-164,I-2 Neat cement punning about 1.5mm thick in wall, ado, window sills floor, drain etc P-166,I-8 | 54.31 m2 106.69 m2 34.89 m2 8.60 m2 | @151.00/m2 @133.00/m2 @121.00/m2 | Rs. 4,221.69 Y 2 56 98 Rs. 292.40 |
| 13. | Supplying fitting & fixing 1st quality ceramic tiles in walls and floors to match with the existing work & 4 nos. of key stones (10mm) fixed with araldite at the back of each tile & finishing the joints with white cement mixed with colourings oxide if required to match the colour of tiles including roughing of concrete surface, if necessary or by synthetic adhesive & grout materials etc. A)Floor (A Wall) With sand cement Mortar (1:3) 15mm thick & 2mm thick cement slurry at back side of tiles using cement slurry at back side of tiles using cement slurry at back side of tiles using cement @2.91Kg/Sq.m. (a)Area of each the upto 0.09Sq.m.)Colour decorative a)Area of each the upto 0.09Sq.m. i)Colour decorative P-64,I-35 | 55.69 m2 | 757 ₩ @ 735.00 /m2 | Ea. 40.932.15 41043:53 |
| 4. | Supplying, fitting and fixing Marble Slab /tile of 15 to 18mm thickness in floor hobby, stair, landing & threads etc, over 20mm (av.) thick base of cement mortar (1:2) laid with white cement slurry 4.4 kg/sq.m before placing marble & jointed with white cement slurry @2.0 kg/sq.m with necessary pigment including grinding and granite polishing as per direction of Engineering-in-charge in ground floor, (white cement and pigment to be supplied by the agency. a) with Makrana Plain Pink /Adranga Pink/Gulabi /Udaypur. iii) Area of each slab /tile exceeding 0.30 sqm P-55, I-12 | 30.71 m2 | (672° CM) (169.00/m2 | Rs. 35,899.99 5134711 |
| 15. | Applying Exterior grade Acrylic primer of approved quality and brand on plastered or concrete surface old or new surface to receive decorative textured (matt finish)or smooth finish acrylic exterior emulsion paint including scraping and preparing the surface thoroughly, complete .(a)one coat P-196,I-8 | | 2 @3140.00/%et | Rs. 5,880.90 |
| 16. | Protective and decorative Acrylic exterior emulsion paint of approved quality as per manufacture's specification and as per direct ion of E.I.C to be applied over Acrylic primer as required. In G.F (Two coats) | | | |



| | | 87.29 m2 | @67,00/m2 | Rs. 12,548.43 |
|-----|---|--------------------------|---|--|
| | a)Acrylic emulsion P-197,I-17 | | | , |
| | guality including smoothening surface by sand papering etc. ii)Priming one coat on steel or other metal surface with Synthetic oil bound primer of approved quality including smoothening surface sand papering. ii)Priming one coat on steel or other metal surface with synthetic oil bound primer of approved quality including smoothening surface and papering P-200,I-1 | 5.24 m2 | @38.00/m2 | Rs. 237.12 |
| | Painting with best quality synthetic enamel paint or approved made and brand including etc.including using of approved putty etc. on the surface of necessary. with supper glass -Hi-glass) b)On steel or other metals surface Two coats (with any shades except white). P-200 1, No2 | 6.24 m2 | @79.00/m2 | Rs. 492.96 |
|). | Supplying fitting & UPVC pipes A-Type and fitting conforming to IS:13592-1992 with all necessary clamps nails, including making holes in walls, floor etc. cutting trenches in any soil yhrough masonry concrete structures etc. if necessary and mending good damages including joining with jointing materials (Spun, Yarm, Valamoid/Bitumen/M-Seal etc.) complete. A)UPVC pipes i)100mm dia B)UPVC pipe a)Plain Tee ii)110mm Dia b)Shoe ii)110mm dia P-212, I-21 | 20 m 2 nos. 2 nos. | @251-00/m @172.00/each @111.00/each | Rs. 5,020.00 Rs. 344.00 Rs. 222.00 |
| 20. | Supplying fitting and fixing windows and ventilators with or without inter grated grills conforming to IS1038-1976 and manufactured from rolled steel section conforming to IS-7452-1974 with non friction projecting type box type hinges glazing clips lugs in cement concrete (4:2:1) with stone chips 19mm down cutting holes and mending good damages to match with existing surface complete in all respect excluding glazing without integrated grill. b)Openable steel windows as per IS sizes with side hung shutter and horizontal glazing here with/without fixed type ventilators. P-107,1-20. | | @1663,004m2 | Rs. 3,592.98 |
| 21. | Supplying best Indian sheet glass panes setin putty complete in all floors. P-205,I-1. | | @536.00/m2 | Rs. 1,157.76 |
| 22. | Supplying plastic water storage tank of approved quality with losed tapp with lid (Black) Multilayer a)1000 ltr.capacity P-37,I-6. | 1 no. | @5128.00/eac | th Rs. 5,128.00 |
| 23. | Supplying fitting and fixing in position of approved P.V.C doc frame(matt. finish)made of extruded PVC Multichamber hollo section having dimensions 60mmx50mmx2mm(0.2mm)horizontal section will be joined with vertical section by | | | |

| | galvanized steel screws after inserting two number steel brackets as reinforcement (making suitable space for placing hinges, one steel tube 40mmx20mmx1.20 mm will be inserted on one full vertical side of the frame(hinge side)as reinforcement, the frame will then be fixed in the opening with the help of PVC expandable fastner wooden gut ties and galvanized steel screws including cost of all materials and labor, hire charges of tools and appliances, carriage of all materials, taxes and all other incidental charges complete. P-117,I-8 | 8.68 m | @279.00/ml | Rs. 2,421.72 |
|-----|--|------------|---------------|---------------|
| | PVC Door Shutter 30 mm ~! thick supplying fixing and PVC Door shutter of approved quality and shade in position, the style & rail of the PVC door shutter will be made of rigid PVC multicavity hollow chamber of suitable size and section with 2.0mmm(±0.2mm) wall thickness the section will have 2 nos built in beads horizontal & vertical section shall be fixed to each other by self tapping screws and 2 nos of solid plastic or M.S tubular galvanized brackets of length 200mmx80mm and other 100mmx100mm both 1.20mm in each corner of the shutter frame for placing hinges. Polymer based multicavity hollow section of 105mm x 37mm with 2.0mm((±0.2mm) wall thickness will be fitted in the middle as lock rail reinforced by solid polymer bar of 200mm long st both ends & screws for both sides. The section frame will then be fitted in by prepares of size 100mm x20mm with wall thickness 1.2mm(±0.2mm)and 2 nos.of 6mm di bright rod will be inserted horizontal with both side check and nut system and stretches where fixing of hinges /hasp bolt/tower bolt/door ring are required to be strong enough to with stand wear and tear .The rate is inclusive of cost of all materials, labour and hire of tools and plants. P-135, 1-27 | 2.66 m2 | @2127.00/m2 | Rs. 5,657.82 |
| 25. | Supplying, fitting and fixing Orissa pattern water closet in white glazed vitreous Chaina ware of approved make in position complete excluding 'P' or 'S' trap. i)580mmx440mm | 1 no | @1613.00/each | Rs. 1,613.90 |
| 26. | P-79,1-4 Supplying fitting and fixing Anglo-Indian W.C in white glazed vitreous China ware of approved make complete in position with necessary bolts, nut etc. a)with 'S' trap(with vent) | 2 nos. | @3287.00/each | Rs. 6,574,00 |
| 27. | P-79,13 Flat back Urinal(half stall urinal) in white vitreous chinaware of approved make in position with brass screws on 75mmx75mmx75mm wooden blocks complete. ii)635mmx395mmx420mm P-80,I-6 | f 4 nos. | @2869.00/each | Rs. 11,476,90 |
| 28. | Squealing plate with integral flushing in white vitreous China ware of approved make supplied, fitted and fixed in cement concrete (6:3:1)with Jhama chips complete. i)450mmx350mm | 1 no. | @881.00/each | Rs. 881.00 |
| 29. | Supplying fitting and fixing 10 Ltr.P.V.C low down cistern conforming to I.S specification with P.V.C fittings complete C brackets including two coats of painting to bracket etc. | C.I 2 nos. | @1015.00/eacl | Rs. 2,030.00 |
| 30. | Supplying fitting and fixing white vitreous china best quality approved make wash basin with C.I brackets on 75mmx75mm wooden blocks, C.P. waste fittings of 20mm dia one approved quality brass C.P piller cocks of 15mm dia C.P Chain with | n d | | |

| 100 | | | | |
|-----|---|---------------------------|-------------------------------------|---|
| | brass C.P nut including mending good all damages and pantally the brackets with two coats of approved paint. (i)630mmx450mm size | 2 nos. | @3260.00/each | Rs. 6,520.00 |
| | P-41,1-2. Supplying, fitting and fixing G.I pipes of TATA make with all necessary accessories, specials viz.socket, Bend, tee, union, cross, elbo, nipple, long screw, reducing socket, reducing tee, short piece etc. fitted with holder bats clamps, including cutting pipes, making threads, fitting, fixing etc. complete in all respect including cost of all necessary fittings as required, jointing, materials two coats of painting with approved paint in any position above ground i)15mm dia medium quality ii)20 mm dia medium quality iii)25mm dia medium quality P-2,1-1 | 10 m 6 m 4 m | @192:00/m @226.00/m @305:00/m | Rs. 4,320.00 Rs. 4,356.00 14 4 0 Rs. 1,220.00 Rs. 1,276 12 |
| 2. | Supplying fitting and fixing bib cock stop cock. (i))Choromium plated Bib Cock short body P-6,1-7 | 4 nos. | @539.00/eaeti | Rs. 2,156.00 |
| 3. | Supplying fitting and fixing gun metal wheel valve of approved make and brand tested to 21 kg/Sqcm. i)20 mm | 2 nos. | @604.00/cach | Rs. 1,208.00 |
| 34. | P-5,I-5 Supplying fitting and fixing cost iron P or S trap including lead caulked joints and painting two coats to the exposed surface. a)S trap i)100mm | 5.60 m | @803.00/each | Rs. 4,496.80 |
| 35. | P-66,1-14. Supplying fitting and fixing 18mm thick marble partition slab with c Supplying fitting and fixing chawk doongri marble square cut, both sides polished with two front corners rounded and edges polished. | 2.31 m2 | @1426.00/m2 | Rs. 3,294.06 |
| 36. | P81,I-13 Supplying, fitting snf fixing best quality Indian make mirror 5.5 mm thick with silvering as per I.S.I specification supported on fibre glass frame size. 550mmx400 mm | 1 no. | @613.00/each | Rs. 613.00 |
| 37. | a)C.P over brass i)25mm dia and 750 mm long | 2 nos | @475.00/each | Rs. 950.00 |
| 38. | plated. P-82,I-17 a) chromium plated. | 2 nos. | @393.00/eac | Rs. 786.00 |
| 39. | Construction of septic tank of different capacities as per approved drawing with 1st class brick work in cement mortar (1:4)including two 560 mm dia R.C.C manhole cover(heavy type)of approved make supplied, fitted and fixed in the 100 m thick R.C.C (1:1.5:3)top slab with necessary fittings, 20 mm thick cement plaster(4:1) with neat cement finish to the intern surface and 15 mm thick cement plaster(4:1) TO OUTSIDE WALL UPTO 200 MM BELOW g.I FLOOR FINISED WIT 20MM THICK GREY ARTIFICIAL STONE OVER 100 M THICK R.C.C(1:1.5:3)bottom slab including supplying, fitti and fixing asll necessary special, fittings, S.W tees,C.I foot respectively. | nm ai 'H M ng | | |

| etc.including excavation earth in asll sorts of soi9l, shoring balling out and pumping out water as necessary, ramming dressing the bed and refilling the sides of the tanks with earth, removing spoils, filling up the chamber and including constructing attached inspection pit as per approved drawing and connecting all necessary pipes joints etc, with internal plasterwork and artificial stone flooring is to be done with admixture of water proofing compound @ 0.5% by weight of cement with all costs of labour and materials. (i)For 50USERS | 1 no. | @ 07.936/-e ach | Rs. 77,936.00 80/02 NV |
|---|-------|----------------------------------|---|
| P-88,1-3 | | G.S.T @12% | Rs. 5,53245.08 Rs. 66,389.40 |
| | | Add for cess @1% Contingency @3% | Rs.6,19,634.48 Rs. 6,196.34 Rs. 18,589.03 |
| | | Say | Rs. 6,44,419.85 Rs. 644,420.00 |

(Rupees Six lac.forty four thousand four hundred and twenty)only

Dubraipur Municipality
Birbhum ding)
Dubraipur Amicipality
Dubraipur Amicipality
Dubraipur Birbhum

Executive Officer
Dubrajipur Municipality
Birbhum

Birbhum Officer

69462:16 648313:53 1, 6483:13 1, 19449:40 674246:06 2674246:00

Jr. Engineer
Birbhum Division
M.E. Directorate
Govt. of West Bengal

TUHIN KUMAR DEY
Assistant Engineer
Assistant Engineer
Airbhum Division
Airbhum Division
Municipal Engineering Directors to
Govt. of West Bensal

Executive Engineer

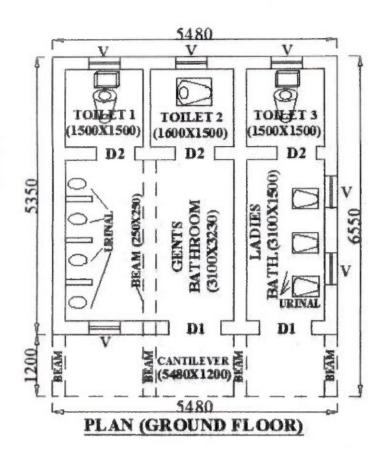
Birbhum Division

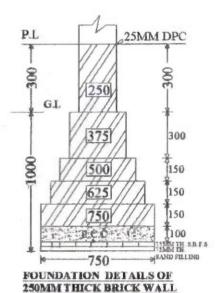
Birbhum Di

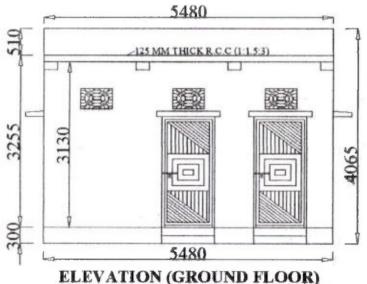
CONSTRUCTION PLAN OF 'SANITARY LATRINE' UNDER DUBRAJPUR MUNICIPALITY BIRBHUM

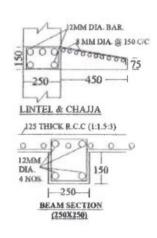
TOTAL BUILT UP AREA- 29.32 SQM. OR 315.43 SQ.FT.

[ALL DIMENSIONS ARE IN MM][SCALE-1:100]









(43)

Construction of Sanitary Latrine near Madrik Sangha Math at ward No.04 within Dubrajpur Municipality, Birbhum As per P.W.D W.C-I .Schedule of rates W.e.f 1.12.2017.

| Sl.No. | Description | Qnty. | Rate Rs. P. | Amount Rs. P |
|--------|---|---------------------------------|--|---|
| l. | P1.I-2 | 17.53 m3 | @119.27413 | Rs. 2,090.80 |
| 2. | Filling in foundation or plinth by silver sand in layers not exceeding 150mm as directed and consolidating same by through saturation with water ramming complete, including the cost of supply of sand, (Payment to be made measurement of finished quantity) B)Fine sand P-2.1-4 | 10.01 m3 | @487/41/m3 | Rs. 4,878.97 |
| 3. | Single brick flat soling of picked jhama bricks including ramming and dressing bed to proper level and filling joints with powder earth or local sand. P-12,I-1 | 34.62 m2 | 2661W @264.00/m2 | 925.92 Rs. 9,139.68 |
| 4. | Plan cement concrete with graded stone chips (40mm down size)excluding shuttering in ground floor. (Pakur variety) 1:3:6 proportion P-25,I-12a | 2.91 m3 | 4233 ~~ @4744.00/m3 | Rs. +13,805.04 7 |
| 5 | Brick work with 1st class bricks in cement mortar (6:1) A)In foundation and plinth B)In Superstructure ground floor C)Above G.F in superstructure P-30,I-22 | 14.24 m3 20.77 m3 2.19 n3 | @4,214.00/m36 @4,421.00/m36 @4,532.00/m3 | Rs. 60,007.36 Rs. 91,824.17 9275 Rs. 9,925.08 |
| 6. | 125mm thick brick work with 1st class bricks in cement mortar (1:4)in ground floor. P-32,I-29 | 10.85 m2 | @ 688.00 /m2 | Rs. 6,379.80 6423 |
| 7. | 25mm thick Damp proof course with cement concrete with stone chips(3:1.5:1)at Admixture specification by two coat of polymer based paint is directed. P-47,I-1 | 6.80 m2 | @173.00/m2 175°W | Rs. 4,176.40 |
| 8. | Hire and labour charge for shuttering with centering and necessary staging upto 4Mtr.using approved props and thick hard wood planks of approved thickness with required bracing for concrete slabs beams and columns lintels curved or straight including fitting, fixing and striking out after completion of work (upto roof of ground floor) a) 25mm to 30mm thick wooden shuttering in foundation b)25mm to 30mm thick shuttering without staging in foundation P-27.I-12.(a) | 37.17 m2 18.81m2 | @305.00/m2 @205.00/m2 | 1219117 Rs. +11,336.85 Rs3,856.05 |
| 9. | Re-inforcement for reinforced concrete work in all sorts of structures including distribution bars, stirrups, binders etc.initial staging and removal of loose rust (if necessary) cutting to requisite length, hooking and binding to correct shape placing in proper position and binging. With 16 guage black annaled wire at every intersection, as per drawing and direction. For works in foundation basement and upto roof of ground floor/upto 4m Tor Steel/Mild steel P-28,I-15 | 0.603 MT | 67280.2N @ \$2,541.82 /MT | |

|). | P-15,I-07(i) | i.33 m3 | 6013.91 @s158.91/m3 | Rs. 32,655.90 33.004.05 |
|-----|--|--|--|---|
| 12. | a)20mm thick plaster 15mm thick ii)With (1:4)cement mortar 10mm thick plaster In ground floor P-164,1-2 Neat cement punning about 1.5mm thick in wall, ado, window sills floor, drain etc | 54.31 m2 106.69 m2 34.89 m2 8.60 m2 | @151.00/m2 @153.00/m2 @121.00/m2 | Rs. 4,221.69 V 2 56 58 Rs. 292.40 |
| 13. | P-166,I-8 Supplying fitting & fixing 1 st quality ceramic tiles in walls and floors to match with the existing work & 4 nos. of key stones (10mm) fixed with araldite at the back of each tile & finishing the joints with white cement mixed with colourings oxide if required to match the colour of tiles including roughing of concrete surface, if necessary or by synthetic adhesive & grout materials etc. A)Floor (A Wall) With sand cement Mortar (1:3) 15mm thick & 2mm thick cement slurry at back side of tiles using cement slurry at back side of tiles using cement slurry at back side of tilesusing cement @2.91Kg/Sq.m. (a)Area of each the upto 0.09Sq.m.)Colour decorative a)Area of each the upto 0.09Sq.m. i)Colour decorative P-64,I-35 | 55.69 m2 | 757 W @ ₹35.00 /m2 | Ea. 40,932.15 41043.53 |
| 14. | Supplying ,fitting and fixing Marble Slab /tile of 15 to 18mm thickness in floor hobby, stair, landing & threads etc, over 20mm (av.) thick base of cement mortar (1:2) laid with white cement slurry 4.4kg/sq.m before placing marble & jointed with white cement slurry @2.0kg/sq.m with necessary pigment including grinding and granite polishing as per direction of Engineering-in-charge in ground floor, (white cement and pigment to be supplied by the agency. a) with Makrana Plain Pink /Adranga Pink/Gulabi /Udaypur. iii) Area of each slab /tile exceeding 0.30sqm P-55,1-12 | 30.71 m2 | (672° Mar. 169.00/m2 | Rs35,899.99 5134711 |
| 15. | Applying Exterior grade Acrylic primer of approved quality and brand on plastered or concrete surface old or new surface to receive decorative textured (matt finish)or smooth finish acrylic exterior emulsion paint including scraping and preparing the surface thoroughly, complete .(a)one coat P-196,I-8 | | 2 @3140.00/% | Rs. 5,880.90 |
| 16. | Protective and decorative Acrylic exterior emulsion paint of approved quality as per manufacture's specification and as per direct ion of E.I.C to be applied over Acrylic primer as required. In G.F (Two coats) | | | |

| | | 187.29 m2 | @67,00/m2 | Rs. 12,548.43 |
|-----|---|--------------------------|---|--|
| 1 | a)Acrylic emulsion P-197,I-17 | | | |
| | surface with synthetic ename/oil bound primer of approved quality including smoothening surface by sand papering etc. ii)Priming one coat on steel or other metal surface with Synthetic oil bound primer of approved quality including smoothening surface sand papering. ii)Priming one coat on steel or other metal surface with synthetic oil bound primer of approved quality including smoothening surface and papering P-200,I-1 | 6.24 m2 | @38.00/pn2 | Rs. 237.12 |
| | Painting with best quality synthetic enamel paint or approved made and brand including etc.including using of approved putty etc. on the surface of necessary. with supper glass -Hi-glass) b)On steel or other metals surface Two coats (with any shades except white). P-200 I,.No2 | 6.24 m2 | @79.00/m2 | Rs. 492.96 |
| | Supplying fitting & UPVC pipes A-Type and fitting conforming to IS:13592-1992 with all necessary clamps nails, including making holes in walls, floor etc.cutting trenches in any soil yhrough masonry concrete structures etc.if necessary and mending good damages including joining with jointing materials (Spun, Yarm, Valamoid/Bitumen/M-Seal etc.)complete. A)UPVC pipes i)100mm dia B)UPVC pipe a)Plain Tee ii)110mm Dia b)Shoe ii)110mm dia P-212, I-21 | 20 m 2 nos. 2 nos. | @251-00/m @172.99/each @111.00/each | Rs. 5,020.00 Rs. 344.00 Rs. 222.00 |
| 20. | Supplying fitting and fixing windows and ventilators with or without inter grated grills conforming to IS1038-1976 and manufactured from rolled steel section conforming to IS-7452-1974 with non friction projecting type box type hinges glazing clips lugs in cement concrete (4:2:1) with stone chips 19mm down cutting holes and mending good damages to match with existing surface complete in all respect excluding glazing without integrated grill. b)Openable steel windows as per IS sizes with side hung shutte and horizontal glazing here with/without fixed type ventilators P-107,I-20. | er 2.16 m2 | | |
| 21. | Supplying best Indian sheet glass panes setth putty complete in all floors. P-205,I-1. | | @536.00/m2 | Rs. 1,157.76 |
| 22. | Supplying plastic water storage tank of approved quality with losed tapp with lid (Black) Multilayer a)1000 ltr.capacity P-37,I-6. | 1 no. | @5128.00/ea | ch Rs. 5,128.00 |
| 23. | P-37,1-6. Supplying fitting and fixing in position of approved P.V.C do frame(matt. finish)made of extruded PVC Multichamber holl section having dimensions 60mmx50mmx2mm(0.2mm)horizontal section will be joined with vertical section | | | |

| 1 | galvanized steel screws after inserting two number steel brackets as reinforcement (making suitable space for placing hinges, one steel tube 40mmx20mmx1.20 mm will be inserted on one full vertical side of the frame(hinge side)as reinforcement, the frame will then be fixed in the opening with the help of PVC expandable fastner wooden gut ties and galvanized steel screws including cost of all materials and labor, hire charges of tools and appliances, carriage of all materials, taxes and all other incidental charges complete. P-117,I-8 | 8.68 m | @279.00/m # I | Rs. 2,421.72 |
|-----|---|---------|----------------------|----------------|
| | PVC Door Shutter 30 mm ~! thick supplying fixing and PVC Door shutter of approved quality and shade in position, the style & rail of the PVC door shutter will be made of rigid PVC multicavity hollow chamber of suitable size and section with 2.0mmm(±0.2mm) wall thickness the section will have 2 nos built in beads horizontal & vertical section shall be fixed to each other by self tapping screws and 2 nos of solid plastic or M.S tubular galvanized brackets of length 200mmx80mm and other 100mmx100mm both 1.20mm in each corner of the shutter frame for placing hinges. Polymer based multicavity hollow section of 105mm x 37mm with 2.0mm((±0.2mm) wall thickness will be fitted in the middle as lock rail reinforced by solid polymer bar of 200mm long st both ends & screws for both sides. The section frame will then be fitted in by prepares of size 100mm x20mm with wall thickness 1.2mm(±0.2mm)and 2 nos.of 6mm di bright rod will be inserted horizontal with both side check and nut system and stretches where fixing of hinges /hasp bolt/tower bolt/door ring are required to be strong enough to with stand wear and tear .The rate is inclusive of cost of all materials , labour and hire of tools and plants . | 2.66 m2 | @2127.00/m2 | Rs. 5,657.82 |
| 25. | Supplying, fitting and fixing Orissa pattern water closet in white glazed vitreous Chaina ware of approved make in position complete excluding 'P' or 'S' trap. i)580mmx440mm | 1 no | @1613.00/each | Rs. 1,613.00 |
| 26. | P-79,I-4 Supplying fitting and fixing Anglo-Indian W.C in white glazed vitreous China ware of approved make complete in position with necessary bolts, nut etc. a)with 'S' trap(with vent) P-79,I3 | 2 nos. | @3287,007each | Rs. 6,574,00 |
| 27. | Flat back Urinal(half stall urinal) in white vitreous chinaware of approved make in position with brass screws on 75mmx75mmx75mm wooden blocks complete. ii)635mmx395mmx420mm | 4 nos. | @2869.00/cach | Rs. 11,476,90 |
| 28. | Squealing plate with integral flushing in white virteous China ware of approved make supplied, fitted and fixed in cement concrete (6:3:1) with Jhama chips complete. i)450mmx350mm | 1 no. | @881.00/each | Rs. 881.00 |
| 29. | Supplying fitting and fixing 10 Ltr.P.V.C low down cistern conforming to I.S specification with P.V.C fittings complete 6 brackets including two coats of painting to bracket etc. | | @1015.00/eac | h Rs. 2,030.00 |
| 30. | - I Guing white vitreous china best quarry | | | |

| | rubber plug of 30mm dia C.P. chain with rubber plug of 30mm dia approved quality P.V.C waste pipe with nut 32 mm sia 900 mm long approved quality P.V connection pipe with heavy brass C.P nut including mending good all damages and painting the brackets with two coats of approved paint. (i)630mmx450mm size | 2 nos. | @3260.00/sach R | Rs. 6,520.00 |
|-----|---|------------------------------|---|---|
| | Supplying, fitting and fixing G.l pipes of TATA make with all necessary accessories, specials viz.socket, Bend, tee, union, cross, elbo, nipple, long screw, reducing socket, reducing tee, short piece etc. fitted with holder bats clamps, including cutting pipes, making threads, fitting, fixing etc. complete in all respect including cost of all necessary fittings as required, jointing, materials two coats of painting with approved paint in any position above ground i)15mm dia medium quality ii)20 mm dia medium quality iii)25mm dia medium quality | 10 m 6 m 4 m | @192.00/m @226.00/m @305.00/m 3191** | Rs. 4,920.00 Rs. 4,356.00 Rs. 4,220.00 Rs. 12.76 |
| 2. | P-2,I-1 Supplying fitting and fixing bib cock stop cock. (i))Choromium plated Bib Cock short body P-6,I-7 | 4 nos. | @539.00/each | Rs. 2,156.00 |
| 13. | Supplying fitting and fixing gun metal wheel valve of approved make and brand tested to 21 kg/Sqcm. i)20 mm | 2 nos. | @604.09/each | Rs. 1,208.00 |
| 34. | P-5,I-5 Supplying fitting and fixing cost iron P or S trap including lead caulked joints and painting two coats to the exposed surface. a)S trap i)100mm | 5.60 m | @803.00/each | Rs. 4,496.80 |
| 35. | P-66,I-14. Supplying fitting and fixing 18mm thick marble partition slab with c Supplying fitting and fixing chawk doongri marble square cut, both sides polished with two front corners rounded and edges polished. | 2.31 m2 | @1426.98/m2 | Rs. 3,294.06 |
| 36. | P81,I-13 Supplying, fitting snf fixing best quality Indian make mirror 5.5 mm thick with silvering as per I.S.I specification supported on fibre glass frame size. 550mmx400 mm | 1 no. | @613.00/each | Rs. 613.00 |
| 37. | P-82,I-19 Supplying, fitting and fixing towel rail with two brackets. a)C.P over brass i)25mm dia and 750 mm long | 2 nos | @475.00/each | Rs. 950.00 |
| 38. | plated. P-82,I-17 a) chromium plated. | 2 nos. | @393.00/eac | Rs. 786.00 |
| 39. | Construction of septic tank of different capacities as per approved drawing with 1st class brick work in cement mortar (1:4)including two 560 mm dia R.C.C manhole cover(heavy type)of approved make supplied, fitted and fixed in the 100 m thick R.C.C (1:1.5:3)top slab with necessary fittings, 20 mm thick cement plaster(4:1) with neat cement finish to the intern surface and 15 mm thick cement plaster(4:1) TO OUTSIDE WALL UPTO 200 MM BELOW g.1 FLOOR FINISED WIT 20MM THICK GREY ARTIFICIAL STONE OVER 100 M THICK R.C.C(1:1.5:3)bottom slab including supplying ,fitti and fixing asll necessary special, fittings, S.W tees,C.I foot states. | nm nai 'H iM nng | | |

| 1 no. | @ 97,936/-e ach | |
|-------|------------------------------------|---|
| - | GST@12% | Rs. 5,53245.08 Rs. 66,389,40 |
| | Add for cess @1% Contingency | Rs. 6,196.34 Rs. 6,196.34 Rs. 18,589.03 |
| | Say | Rs. 6,44,419.85 Rs. 644,420.00 |
| | l no. | G.S.T @12% Add for cess @1% Contingency @3% |

(Rupees Six lac.forty four thousand four hundred and twenty)only

Dubrajpur Municipality
Birbhum ding)
Dubrajpur Amicipality
Dubrajpur Birbhum

Executive Officer
Dubrajjpur Municipality
Birbhum

Evecutive Officer

bbrager inicipality

69462:16 648313:53 1, 6483:13

874246.06

2674246m

Jr. Engineer
Birbhum Division
M.E. Directorate
Govt. of West Bengal

TUHIN KUMAR DEY
Assistant Engineer
Assistant Engineer
Alrahum Division
Birahum Division
Municipal Engineering Directorale
Govt. of West Bengal

Executive Engineer

Birbhum Division

Birbhum Division

Covt. of West Bangal

Govt. of West Bangal

RATE ANALYSIS FOR PER CUM. OF CONCRETE (1:1.5:3) FOR DISTANCE OF 20 KM.

STEP-1

RATE OF AS PER SECTION OF THE P.W,D. SCHEDULE PAGE-26, IT-10

Rs. A4054:00

STEP-2

ADD COST OF STONE AGGREGATE OF DIFFERENT GRADING AS PER CONSUMPTION REQUIRED FOR ONE CUM. OF CONCRETE PER TABLE-1

VOLUME OF 20MM NORMAL SIZE STONE CHIPS

0.573 0.53X991.00

567.84

PER CUM OF CONCRETE
VOLUME OF 10MM NORMAL SIZE STONE CHIPS

0287X860.00

246.82

PER CUM OF CONCRETE

TOTAL RS. B

814.66

STEP-3

ADD COST OF CARRIAGE OF THE AGGREGATE AS PER CONSUMPTION REQUIRED FOR ONE CUM. OF CONCRETE (AS PER TABLE-2)

CARRIAGE FOR STONE CHIPS

0.86X279.50

C 240.37

STEP-4

ADD COST FOR LOADING UNLOADING OF STONE AGGREGATE

0.86X58

SO, FINAL RATE OF THE ITEM -

RS.A+RA.B+RS.C+RS.D

37 32 -0 30

I FALKS E

MEDICAL VICE DISCUSSION BE

5158 9

5213.91/m3

RS. D 49.88

Dubraipur Anicipality
Dubraipur, Birbhum

TUNIN KUMAR DEY
TUNIN KUMAR DEY
Assistant Engineer
Assistant Engineering Directorate
Municipal Engineering Directorate
Govt. of West Bengal

Executive Officer

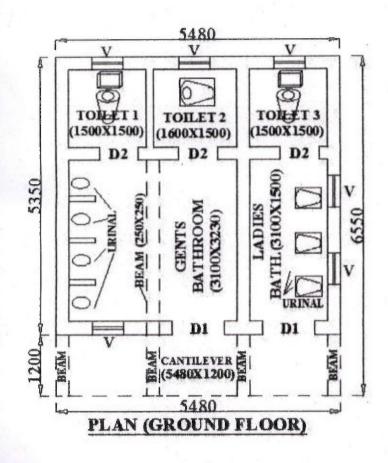
Dubra pur Emissipality

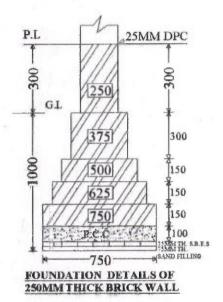
Exhaustichem

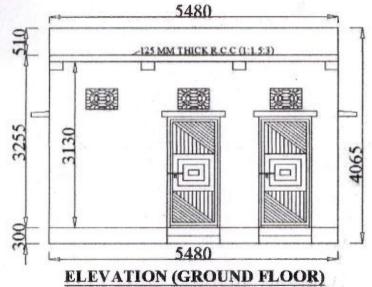
CONSTRUCTION PLAN OF 'SANITARY LATRINE' UNDER DUBRAJPUR MUNICIPALITY BIRBHUM

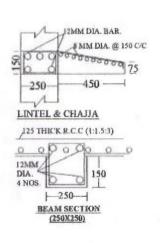
TOTAL BUILT UP AREA- 29.32 SQM. OR 315.43 SQ.FT.

[ALL DIMENSIONS ARE IN MM][SCALE-1:100]



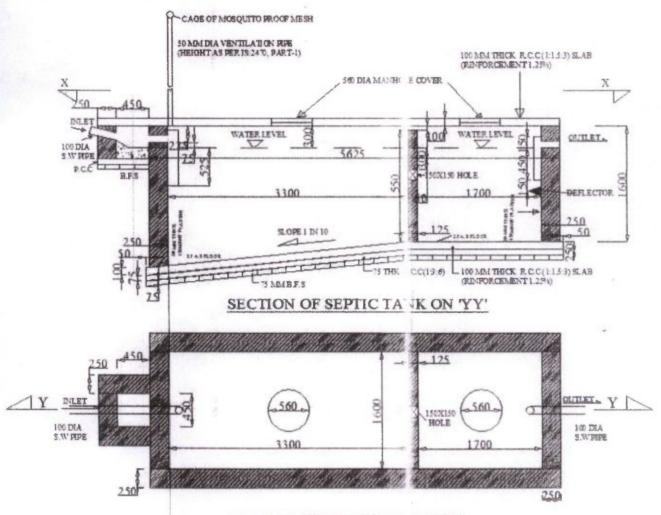






| | SC | CHEDU | JLE | |
|-----------|--------------------|---------------------|---------------------|--------------------|
| ITEMS | DOOR (D1) | DOOR (D2) | VENTILATOR (V) | BEAM |
| DIMENSION | 800X1950 (2NOS) | 740X1800 (3 NOS) | 600 (450 (51 OS) | 250X250 (2 NOS) |

DETAILS OF SEPTIC TANK (50 USERS)



PLAN OF SEPTIC TANK AT 'XX'

| SIGNATURE OF EXECUTIVE OFFICER DUBRAJPUR MUNICIPALITY | DRAWN BY | APPRO | VED BY |
|---|---|-------|--------|
| Executive Officer Dubra par la sispality | SAE (milding) Determine the incipality Dubrates a secure blum | A.E | E.E |

Construction of Sanitary Latrine near Darbesh para at ward No. 16 within Dubrajpur Municipality, Birbhum As per P.W.D W.C-1 .Schedule of rates W.e.f 1.12.2017.

| SI.No | | Qnty. | Rate | Amount |
|-------|--|---------------------------------|--|---|
| 1. | Earth work in excavation of foundation trenches in all sorts of soil (including mixed soil but excluding laterite or sand stone)including removing spreading or stacking the spoils within a lead of 75m as directed. The items includes necessary trimming the sides of trenches, leveling, dressing and ramming the bottom bailing out water as required complete. i)Depth of excavation not exceeding 1.5m. P1.1-2 | | Rs. P. | Rs. 2,090.80 |
| 2. | Filling in foundation or plinth by silver sand in layers not exceeding 150mm as directed and consolidating same by through saturation with water ramming complete, including the cost of supply of sand, (Payment to be made measurement of finished quantity) B)Fine sand P-2.1-4 | 10.01 m3 | @487/41/m3 | Rs. 4,878.97 |
| 3. | Single brick flat soling of picked jhama bricks including ramming and dressing bed to proper level and filling joints with powder earth or local sand. P-12,I-1 | 34.62 m2 | 266 · ∞ @ 264.00/m2 - | 9208-92 Rs. 9139.68 |
| 4. | Plan cement concrete with graded stone chips (40mm down size)excluding shuttering in ground floor. (Pakur variety) 1:3:6 proportion P-25,I-12a | 2.91 m3 | 4 233 · ev @4744.00/m3 | 123 18 · 03 Rs. 13,805.04 |
| 5 | Brick work with 1st class bricks in cement mortar (6:1) A)In foundation and plinth B)In Superstructure ground floor C)Above G.F in superstructure P-30.1-22 | 14.24 m3 20.77 m3 2.19 n3 | 4243. ∞ @4,214.09/m2, @4,421.00/m3, @4,532.00/m3, | Rs. 60.007.36 Rs. 91.824.17 92758 |
| 5. | 125mm thick brick work with 1st class bricks in cement mortar (1:4)in ground floor. P-32,1-29 | 10.85 m2 | 4577.~V @\$88.00/m2 | Rs. 6,379.80 |
| 7. | 25mm thick Damp proof course with cement concrete with stone chips(3:1.5:1)at Admixture specification by two coat of polymer based paint is directed. P-47,I-1 | 6.80 m2 | 692 @173.00/m2 | Rs. 1,176.40 |
| 3. | Hire and labour charge for shuttering with centering and necessary staging upto 4Mtr.using approved props and thick hard wood planks of approved thickness with required bracing for concrete slabs beams and columns lintels curved or straight including fitting, fixing and striking out after completion of work (upto roof of ground floor) a) 25mm to 30mm thick wooden shuttering in foundation b)25mm to 30mm thick shuttering without staging in foundation P-27.I-12.(a) | 37.17 m2 18.81m2 | 318 - 6 @305.00/m2 @205.00/m2 | 12191-72 Rs. 11,336.85 Rs. 3,856.05 |
| | Re-inforcement for reinforced concrete work in all sorts of structures including distribution bars, stirrups, binders etc. initial staging and removal of loose rust (if necessary) cutting to requisite length, hooking and binding to correct shape placing in proper position and binging. With 16 guage black annaled wire at every intersection, as per drawing and direction. For works in foundation basement and upto roof of ground floor /upto 4m Tor Steel /Mild steel P-28,1-15 | 0.603 MT | 6 J. 20 · 20 @57,544.82/MT | 3856.05 40569.96 Rs. 34,699.52 |

| | (1.1 5.2) with graded stone chins | | EV13.01 | |
|-----|--|--|---|---|
| | any, in ground floor as per relevant I.S Codes. (Fakul Vallety) P-15,I-07(i) | 5.33 m3 | \$2 3.9 @\$4\$8.91/m3 | Rs. 32,655.90 33.004.05 |
| 2. | a)20mm thick plaster 15mm thick ii)With (1:4)cement mortar 10mm thick plaster In ground floor P-164,I-2 Neat cement punning about 1.5mm thick in wall, ado, window | 54.31 m2 106.69 m2 34.89 m2 8.60 m2 | @151.00/m2 @153.00/m2 @121.00/m2 | Rs. 4,221.69 Rs. 4,221.69 V 2 56 58 Rs. 292.40 |
| | sills floor, drain etc P-166,I-8 | | | |
| 3. | Supplying fitting & fixing 1 st quality ceramic tiles in walls and floors to match with the existing work & 4 nos. of key stones (10mm) fixed with araldite at the back of each tile & finishing the joints with white cement mixed with colourings oxide if required to match the colour of tiles including roughing of concrete surface, if necessary or by synthetic adhesive & grout materials etc. A)Floor (A Wall) With sand cement Mortar (1:3) 15mm thick & 2mm thick cement slurry at back side of tiles using cement slurry at back side of tiles using cement slurry at back side of tiles using cement alary at back side of tiles using cement slurry at back side of each the upto 0.09Sq.m.)Colour decorative a)Area of each the upto 0.09Sq.m. i)Colour decorative P-64,I-35 | 55.69 m2 | 737 ™ @ 735.00 /m2 | Ea. 40.932.15 41043:53 |
| 14. | Supplying, fitting and fixing Marble Slab /tile of 15 to 18mm thickness in floor hobby, stair, landing & threads etc, over 20mm (av.) thick base of cement mortar (1:2) laid with white cement slurry 4.4 kg/sq.m before placing marble & jointed with white cement slurry @2.0 kg/sq.m with necessary pigment including grinding and granite polishing as per direction of Engineering-in-charge in ground floor, (white cement and pigment to be supplied by the agency. a) with Makrana Plain Pink /Adranga Pink/Gulabi /Udaypur. iii) Area of each slab /tile exceeding 0.30 sqm P-55,I-12 | 30.71 m2 | 1672~~ @4169.00/m2 | Rs. 35,899.99 5134711 |
| 15. | Applying Exterior grade Acrylic primer of approved quality and brand on plastered or concrete surface old or new surface to receive decorative textured (matt finish)or smooth finish acrylic exterior emulsion paint including scraping and preparing the surface thoroughly, complete .(a)one coat P-196,1-8 | | 2 @3140.00/% | Rs. 5,880.90 |
| 16. | Protective and decorative Acrylic exterior emulsion paint of approved quality as per manufacture's specification and as per direct ion of E.I.C to be applied over Acrylic primer as required. In G.F (Two coats) | | | |

| - | 11 | 87.29 m2 | @67,00/m2 | Rs. 12,548.43 |
|-----|---|--------------------------|---|--|
| | a)Acrylic emulsion P-197,I-17 | | | |
| 7. | surface with synthetic enamel/oil bound primer of approved quality including smoothening surface by sand papering etc. ii)Priming one coat on steel or other metal surface with Synthetic oil bound primer of approved quality including smoothening surface sand papering. ii)Priming one coat on steel or other metal surface with synthetic oil bound primer of approved quality including smoothening surface and papering P-200,I-1 | 5.24 m2 | @38.00/m2 | Rs. 237.12 |
| 18. | Painting with best quality synthetic enamel paint or approved made and brand including etc.including using of approved putty etc. on the surface of necessary. with supper glass –Hi-glass) b)On steel or other metals surface Two coats (with any shades except white). P-200 1, No2 | 6.24 m2 | @79.00/m2 | Rs. 492.96 |
| 19. | Supplying fitting & UPVC pipes A-Type and fitting conforming to IS:13592-1992 with all necessary clamps nails, including making holes in walls, floor etc. cutting trenches in any soil yhrough masonry concrete structures etc. if necessary and mending good damages including joining with jointing materials (Spun, Yarm, Valamoid/Bitumen/M-Seal etc.) complete. A) UPVC pipes i) 100mm dia B) UPVC pipe a) Plain Tee ii) 110mm Dia b) Shoe ii) 110mm dia P-212, 1-21 | 20 m 2 nos. 2 nos. | @251.00/m @172.00/each @111.00/each | Rs. 5,020.09 Rs. 344.00 Rs. 222.00 |
| 20. | Supplying fitting and fixing windows and ventilators with or without inter grated grills conforming to IS1038-1976 and manufactured from rolled steel section conforming to IS-7452-1974 with non friction projecting type box type hinges glazing clips lugs in cement concrete (4:2:1) with stone chips 19mm down cutting holes and mending good damages to match with existing surface complete in all respect excluding glazing without integrated grill. b)Openable steel windows as per IS sizes with side hung shutter and horizontal glazing here with/without fixed type ventilators. P-107,1-20. | | | |
| 21. | all floors . P-205,I-1. | | @536.09/m2 | Rs. 1,157.76 |
| 22 | losed tapp with lid (Black) Multilayer a)1000 ltr.capacity | 1 no. | @5128.00/ea | Rs. 5,128.00 |
| 23 | Multilayer a)1000 ltr.capacity P-37,1-6. | or ov | | |

| | galvanized steel screws after inserting two number steel brackets as reinforcement (making suitable space for placing hinges, one steel tube 40mmx20mmx1.20 mm will be inserted on one full vertical side of the frame(hinge side) as reinforcement, the frame will then be fixed in the opening with the help of PVC expandable fastner wooden gut ties and galvanized steel screws including cost of all materials and labor, hire charges of tools and appliances, carriage of all materials, taxes and all other incidental charges complete. P-117,1-8 | 3.68 m | @279.00/mlt | Rs. 2,421.72 |
|-----|--|---------------|---------------|---------------|
| | PVC Door Shutter 30 mm ~! thick supplying fixing and PVC Door shutter of approved quality and shade in position, the style & rail of the PVC door shutter will be made of rigid PVC multicavity hollow chamber of suitable size and section with 2.0mmm(±0.2mm) wall thickness the section will have 2 nos built in beads horizontal & vertical section shall be fixed to each other by self tapping screws and 2 nos of solid plastic or M.S tubular galvanized brackets of length 200mmx80mm and other 100mmx100mm both 1.20mm in each corner of the shutter frame for placing hinges. Polymer based multicavity hollow section of 105mm x 37mm with 2.0mm((±0.2mm) wall thickness will be fitted in the middle as lock rail reinforced by solid polymer bar of 200mm long st both ends & screws for both sides. The section frame will then be fitted in by prepares of size 100mm x20mm with wall thickness 1.2mm(±0.2mm)and 2 nos.of 6mm di bright rod will be inserted horizontal with both side check and nut system and stretches where fixing of hinges /hasp bolt/tower bolt/door ring are required to be strong enough to with stand wear and tear .The rate is inclusive of cost of all materials, labour and hire of tools and plants. P-135, I-27 | 2.66 m2 | @2127.00/m2 | Rs. 5,657.82 |
| 25. | Supplying, fitting and fixing Orissa pattern water closet in white glazed vitreous Chaina ware of approved make in position complete excluding 'P' or 'S' trap. i)580mmx440mm P-79,1-4 | 1 no | @1613.00/each | Rs. 1,613.90 |
| 26. | Supplying fitting and fixing Anglo-Indian W.C in white glazed vitreous China ware of approved make complete in position with necessary bolts, nut etc. a) with 'S' trap(with vent) | 2 nos. | @3287.00/each | Rs. 6,574,00 |
| 27. | Flat back Urinal(half stall urinal) in white vitreous chinaware of approved make in position with brass screws on 75mmx75mmx75mm wooden blocks complete. ii)635mmx395mmx420mm | 4 nos. | @2869.00/pach | Rs. 11,476,90 |
| 28. | Squealing plate with integral flushing in white vitreous China ware of approved make supplied, fitted and fixed in cement concrete (6:3:1)with Jhama chips complete. i)450mmx350mm | 1 no. | @881.00/each | Rs. 881.00 |
| 29. | Supplying fitting and fixing 10 Ltr.P.V.C low down distern conforming to I.S specification with P.V.C fittings complete C brackets including two coats of painting to bracket etc. | I 2 nos. | @1015.06/eacl | Rs. 2,030.00 |
| 30. | - 1 C | | | |

| P. | | | | |
|-----|--|------------------------------|---------------|--|
| - | rubber plug of 30mm dia C.P. chain with rubber plug of 30mm dia approved quality P.V.C waste pipe with nut 32 mm sia 900 mm long approved quality P.V connection pipe with heavy brass C.P nut including mending good all damages and painting the brackets with two coats of approved paint. (i)630mmx450mm size | 2 nos. | @3260.00/wach | Rs. 6,520.00 |
| | P-41,1-2. Supplying, fitting and fixing G.1 pipes of TATA make with all necessary accessories, specials viz.socket, Bend, tee, union, cross, elbo, nipple, long screw, reducing socket, reducing tee, short piece etc. fitted with holder bats clamps, including cutting pipes, making threads, fitting, fixing etc. complete in all respect including cost of all necessary fittings as required, jointing, materials two coats of painting with approved paint in any position above ground i)15mm dia medium quality ii)20 mm dia medium quality | 10 m 6 m 4 m | @305 00/m | Rs. 4,920.00 Rs. 4,356.00 Rs. 4,220.00 Rs. 4,220.00 |
| 32. | P-2,I-1 Secretains fixing and fixing bib cock stop cock. | 4 nos. | @539.00/each | Rs. 2,156.00 |
| | (i))Choromium plated Bio Cock short oddy P-6,1-7 | | | Rs. 1,208.00 |
| 33. | Supplying fitting and fixing gun metal wheel valve of approved make and brand tested to 21 kg/Sqcm. i)20 mm | 2 nos. | @604.00/each | Rs. 1,208.00 |
| 34. | P-5,I-5 Supplying fitting and fixing cost iron P or S trap including lead caulked joints and painting two coats to the exposed surface. a)S trap i)100mm | 5.60 m | @803.00/each | Rs. 4,496.80 |
| 35. | P-66,1-14. Supplying fitting and fixing 18mm thick marble partition slab with c Supplying fitting and fixing chawk doongri marble square cut, both sides polished with two front corners rounded and edges polished. | 2.31 m2 | @1426,007m2 | Rs. 3,294.06 |
| 36. | P81,I-13 Supplying, fitting snf fixing best quality Indian make mirror 5.5 mm thick with silvering as per I.S.I specification supported on fibre glass frame size. 550mmx400 mm | I no. | @613.00/each | Rs. 613.00 |
| 37. | a)C.P over brass i)25mm dia and 750 mm long | 2 nos | @475.00/each | Rs. 950.00 |
| 38. | plated. P-82,I-17 a) chromium plated. | 2 nos. | @393.00/eac | Rs. 786.00 |
| 39 | Construction of septic tank of different capacities as per approved drawing with 1st class brick work in cement mortar (1:4)including two 560 mm dia R.C.C manhole cover(heavy type)of approved make supplied, fitted and fixed in the 100 r thick R.C.C (1:1.5:3)top slab with necessary fittings, 20 mm thick cement plaster(4:1)with neat cement finish to the intersurface and 15 mm thick cement plaster(4:1) TO OUTSIDE WALL UPTO 200 MM BELOW g.1 FLOOR FINISED WIT 20MM THICK GREY ARTIFICIAL STONE OVER 100 M THICK R.C.C(1:1.5:3)bottom slab including supplying ,fitti and fixing asli necessary special, fittings, S.W tees,C.I foot | nm nal CH IM ing | | |

| etc.including excavation earth in asll sorts of soi9l, shoring, balling out and pumping out water as necessary, ramming dressing the bed and refilling the sides of the tanks with earth, removing spoils, filling up the chamber and including constructing attached inspection pit as per approved drawing and connecting all necessary pipes joints etc, with internal plasterwork and artificial stone flooring is to be done with | l no. | @97,936/-each | Rs. 47,936.00 80/08:N |
|--|-------|--|--|
| plasterwork and artificial stone flooring is to be admixture of water proofing compound @ 0.5% by weight of cement with all costs of labour and materials. (i)For 50USERS P-88,I-3 | | | Rs.5,53245.08 Rs. 66,389.40 |
| | | G.S.T @12% Add for cess @1% Contingency @3% | Rs. 6,19,634.48 Rs. 6,196.34 Rs. 18,589.03 |
| | | Say | Rs.6,44,419.85 Rs. 644,420.00 |

(Rupees Six lac.forty four thousand four hundred and twenty)only

Dubrajpur Municipality
Birbhum ding)
Dubrajpur Municipality
Dubrajpur Municipality
Dubrajpur Municipality

Executive Officer
Dubrajjpur Municipality
Birbhum
Executive Officer

Executive Officer
Debracher Americipality
Cettral and Architem

69462:16 648313:53 1, 6483:13 19449:40

874246· To

2674246m

Jr. Engineer
Birbhum Division
M.E. Directorate
Govt. of West Bengal

TUHIN KUMAR DEY
Assistant Engineer
Asribhum Division
Rirbhum Division
Municipal Engineering Directorate
Govt. of West Bengal

Executive Engineer

Birbhum Division
Birbhum Division
Birbhum Division
Govt. of West Bengal

RATE ANALYSIS FOR PER CUM. OF CONCRETE (1:1.5:3) FOR DISTANCE OF 20 KM.

STEP-

RATE OF AS PER SECTION OF THE P.W,D. SCHEDULE PAGE-26, IT-10

Rs. A4054:00

STEP-2

ADD COST OF STONE AGGREGATE OF DIFFERENT GRADING AS PER CONSUMPTION REQUIRED FOR ONE CUM. OF CONCRETE PER TABLE-1

VOLUME OF 20MM NORMAL SIZE STONE CHIPS

0.573 0.53X991.00

567.84

PER CUM OF CONCRETE
VOLUME OF 10MM NORMAL SIZE STONE CHIPS

0287X860.00

246.82

PER CUM OF CONCRETE

TOTAL RS. B

814.66

STEP-3

ADD COST OF CARRIAGE OF THE AGGREGATE AS PER CONSUMPTION REQUIRED FOR ONE CUM. OF CONCRETE (AS PER TABLE-2)

CARRIAGE FOR STONE CHIPS

0.86X279.50

C 240.37

STEP-4

ADD COST FOR LOADING UNLOADING OF STONE AGGREGATE

0.86X58

RS. D 49.88

SO, FINAL RATE OF THE ITEM -

RS.A+RA.B+RS.C+RS.D

\$7 SE 0 30

FALRS L

MEGUA SICC. SIE THEFE

5158.9

5213.91/m3

SAE (Pulding)
Dubraipur Municipality
Dubraigur, Birbhum

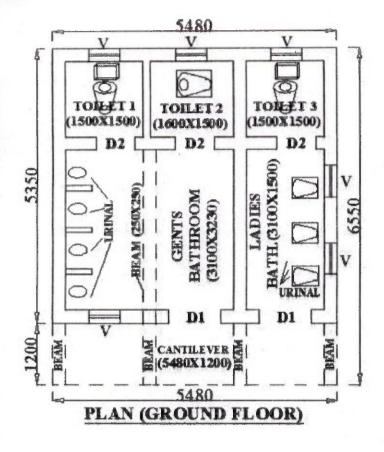
TUBIN KUMAR DEY
TUBIN KUMAR DEY
Assistant Engineer
Assistant Division
Airbhum Division
Airbhum Division
Airbhum Division
Airbhum Division
Airbhum Division
Govt. of West Bengal

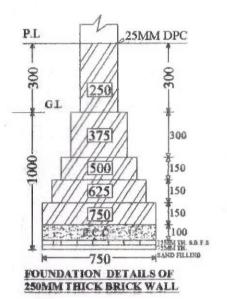
Executive Officer
Debra per l'inicipality
Cubi a l'aspiration

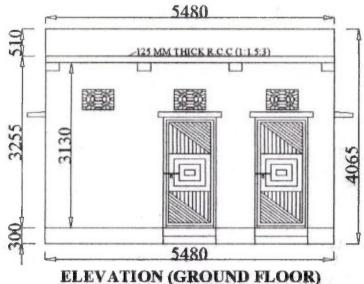
CONSTRUCTION PLAN OF 'SANITARY LATRINE' UNDER DUBRAJPUR MUNICIPALITY BIRBHUM

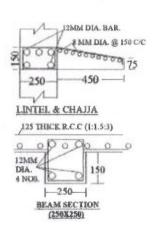
TOTAL BUILT UP AREA- 29.32 SQM. OR 315.43 SQ.FT.

[ALL DIMENSIONS ARE IN MM][SCALE-1:100]



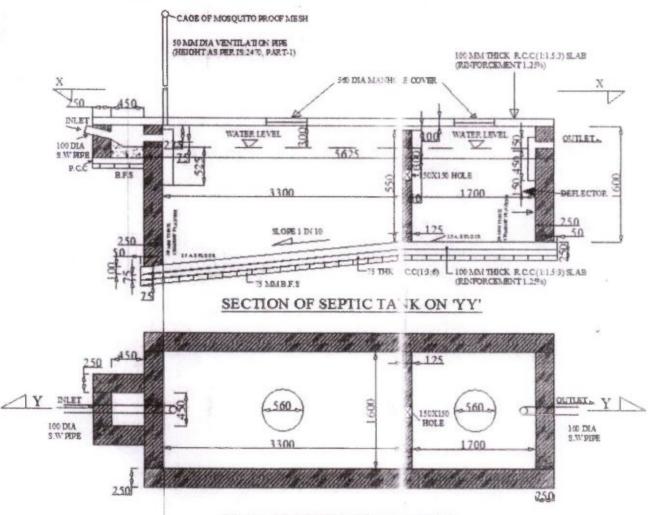






| | SC | CHEDU | JLE | |
|-----------|--------------------|---------------------|---------------------|--------------------|
| ITEMS | DOOR (D1) | DOOR (D2) | VENTILATOR (V) | BEAM |
| DIMENSION | 800X1950 (2NOS) | 740X1800 (3 NOS) | 600 (450 (50 OS) | 250X250 (2 NOS) |

DETAILS OF SEPTIC TANK (50 USERS)



PLAN OF SEPTIC TANK AT 'XX'

| SIGNATURE OF EXECUTIVE OFFICER DUBRAJPUR MUNICIPALITY | DRAWN BY | APPRO | VED BY |
|---|--|-------|--------|
| Executive Officer Dubre pure a sicipality | SAE (building) Dubraining bacipality Dubraining bacipality | A.E | E.E |



Construction of Sanitary Latrine near Power House More at ward No. 11 within Dubrajpur Municipality, Birbhum As per P.W.D W.C-I .Schedule of rates W.e.f 1.12.2017.

| SI.No | | Qnty. | Rate | Amount |
|-------|--|---------------------------------|--|---|
| l. | Earth work in excavation of foundation trenches in all sorts of soil (including mixed soil but excluding laterite or sand stone)including removing spreading or stacking the spoils within a lead of 75m as directed. The items includes necessary trimming the sides of trenches, leveling, dressing and ramming the bottom bailing out water as required complete. i)Depth of excavation not exceeding 1.5m. | 17.53 m3 | Rs. P. | Rs. 2,090-80 |
| | Filling in foundation or plinth by silver sand in layers not exceeding 150mm as directed and consolidating same by through saturation with water ramming complete, including the cost of supply of sand, (Payment to be made measurement of finished quantity) B)Fine sand P-2,1-4 | 10.01 m3 | @487/41/m3 | Rs. 4,878.97 |
| | Single brick flat soling of picked jhama bricks including ramming and dressing bed to proper level and filling joints with powder earth or local sand. P-12,1-1 | 34.62 m2 | 246.00 @264.00/m2 | 92.08.91 Rs. 9.139.68 |
| | Plan cement concrete with graded stone chips (40mm down size)excluding shuttering in ground floor. (Pakur variety) 1:3:6 proportion P-25,1-12a | 2.91 m3 | 4233 · ro @4744.00/m3 | 12318·03 Rs. 13,805.04 |
| | Brick work with 1st class bricks in cement mortar (6:1) A)In foundation and plinth B)In Superstructure ground floor C)Above G.F in superstructure P-30,1-22 | 14.24 m3 20.77 m3 2.19 n3 | @4,214.09/p3 @4,421.00/m3 @4,532.00/m3 | Rs. 60,007.36 Rs. 01,824.17 9273 Rs. 9.925.08 |
| | 125mm thick brick work with 1st class bricks in cement mortar (1:4)in ground floor. P-32,1-29 | 10.85 m2 | 4577.00 @\$88.00/m2 | Rs. 6.379.80 |
| | 25mm thick Damp proof course with cement concrete with stone chips(3:1.5:1)at Admixture specification by two coat of polymer based paint is directed. P-47,I-1 | 6.80 m2 | 592 @1 73.60 /m2 17-5 | Rs. 1.176.40 |
| | Hire and labour charge for shuttering with centering and necessary staging upto 4Mtr.using approved props and thick hard wood planks of approved thickness with required bracing for concrete slabs beams and columns lintels curved or straight including fitting, fixing and striking out after completion of work (upto roof of ground floor) a) 25mm to 30mm thick wooden shuttering in foundation b)25mm to 30mm thick shuttering without staging in foundation P-27,I-12,(a) | 37.17 m2 18.81m2 | 3 28 · ∾ @305:00/m2 @205:00/m2 | 12191.76 Rs. 11.336.85 Rs. 3.856.05 |
| | Re-inforcement for reinforced concrete work in all sorts of structures including distribution bars, stirrups , binders etc. initial staging and removal of loose rust (if necessary)cutting to requisite length , hooking and binding to correct shape placing in proper position and binging. With 16 guage black annaled wire at every intersection , as per drawing and direction. For works in foundation basement and upto roof of ground floor /upto 4m Tor Steel /Mild steel | 0.603 MT | 67280·20 @57.544.82/MT | 3856.05 40569.96 Rs. 34,699.52 |

| | P-15,1-07(i) | 6.33 m3 | 6213.91 @s158.91/m3 | Rs. 32,655.90 33.004.05 |
|-----|--|-----------------------------------|---|-------------------------------------|
| 1. | Plaster (to wall floor, celing etc.) with sand and cement mortar including rounding off or chamfering corners as directed and racking out joints including throuatging nosing and drip course scaffolding /staging where necessary (Ground floor) (Exceeding cost of chipping over concrete surface) (i) with 1:6 cement mortar. a) 20mm thick plaster 15mm thick ii) With (1:4) cement mortar 10mm thick plaster In ground floor P-164,1-2 | 54.31 m2 106.69 m2 34.89 m2 | @151.00/m2 @1535.00/m2 @121.00/m2 | Rs. 4,221.69 Rs. 292.40 |
| 12. | Neat cement punning about 1.5mm thick in wall, ado, window sills floor, drain etc P-166,1-8 | | | / |
| 13. | Supplying fitting & fixing 1st quality ceramic tiles in walls and floors to match with the existing work & 4 nos. of key stones (10mm) fixed with araldite at the back of each tile & finishing the joints with white cement mixed with colourings oxide if required to match the colour of tiles including roughing of concrete surface, if necessary or by synthetic adhesive & grout materials etc. A)Floor (A Wall) With sand cement Mortar (1:3) 15mm thick & 2mm thick cement slurry at back side of tiles using cement slurry at back side of tiles using cement slurry at back side of tiles using cement decorative a)Area of each the upto 0.09Sq.m.)Colour decorative P-64,1-35 | 55.69 m2 | 7-37 W @435.06/m2 | Ea. 40,932.15 41043.53 |
| 14. | Supplying ,fitting and fixing Marble Slab /tile of 15 to 18mm thickness in floor hobby, stair, landing & threads etc, over 20mm (av.) thick base of cement mortar (1:2) laid with white cement slurry 4.4 kg/sq.m before placing marble & jointed with white cement slurry @2.0 kg/sq.m with necessary pigment including grinding and granite polishing as per direction of Engineering-in-charge in ground floor, (white cement and pigment to be supplied by the agency. a) with Makrana Plain Pink /Adranga Pink/Gulabi /Udaypur. iii) Area of each slab /tile exceeding 0.30 sqm P-55,1-12 | 30.71 m2 | (672°00/m2 | Rs. 35,899.99 5134711 |
| 15. | Applying Exterior grade Acrylic primer of approved quality and brand on plastered or concrete surface old or new surface to receive decorative textured (matt finish)or smooth finish acrylic exterior emulsion paint including scraping and preparing the surface thoroughly, complete .(a)one coat P-196,I-8 | 1 | 2 @3140.00/%n | Rs. 5,880.90 |
| 16. | Protective and decorative Acrylic exterior emulsion paint of approved quality as per manufacture's specification and as per direct ion of E.I.C to be applied over Acrylic primer as required. In G.F (Two coats) | | | |

| | | 87.29 m2 | @67,00/m2 | Rs. 12,548.43 |
|-----|--|--------------------------|---|--|
| | a)Acrylic emulsion P-197,I-17 | | | , |
| • | Priming one coat on timber plastered or on steel or other metal surface with synthetic enamel/oil bound primer or approved quality including smoothening surface by sand papering etc. ii)Priming one coat on steel or other metal surface with Synthetic oil bound primer of approved quality including smoothening surface sand papering. ii)Priming one coat on steel or other metal surface with synthetic oil bound primer of approved quality including smoothening surface and papering P-200,I-1 | 5.24 m2 | @38.00/av2 | Rs. 237.12 |
| 3. | Painting with best quality synthetic enamel paint or approved made and brand including etc.including using of approved putty etc. on the surface of necessary. with supper glass –Hi-glass) b)On steel or other metals surface Two coats (with any shades except white). P-200 I, No2 | 6.24 m2 | @79.00/m2 | Rs. 492,96 |
| 9. | Supplying fitting & UPVC pipes A-Type and fitting conforming to IS:13592-1992 with all necessary clamps nails, including making holes in walls, floor etc.cutting trenches in any soil yhrough masonry concrete structures etc.if necessary and mending good damages including joining with jointing materials (Spun, Yarm, Valamoid/Bitumen/M-Seal etc.)complete. A)UPVC pipes i)100mm dia B)UPVC pipe a)Plain Tee ii)110mm Dia b)Shoe ii)110mm dia P-212, I-21 | 20 m 2 nos. 2 nos. | @251-00/m @172.00/each @111.00/each | Rs. 5,020.09 Rs. 344.00 Rs. 222.00 |
| 20. | Supplying fitting and fixing windows and ventilators with or without inter grated grills conforming to IS1038-1976 and manufactured from rolled steel section conforming to IS-7452-1974 with non friction projecting type box type hinges glazing clips lugs in cement concrete (4:2:1)with stone chips 19mm down cutting holes and mending good damages to match with existing surface complete in all respect excluding glazing without integrated grill. b)Openable steel windows as per IS sizes with side hung shutte and horizontal glazing here with/without fixed type ventilators. P-107,I-20. Supplying best Indian sheet glass panes setin putty complete in | | @1663.004m2 @536.007m2 | Rs. 3,592.08 |
| 41. | all floors . P-205,I-1. | | W.330.961114 | |
| 22. | losed tapp with lid (Black) Multilayer a)1000 ltr.capacity | 1 no. | @5128.00/eas | ch Rs. 5,128.00 |
| 23. | - I Guing in position of approved P. V.C. uu | | | |

| | galvanized steel screws after inserting two number steel brackets as reinforcement (making suitable space for placing hinges, one steel tube 40mmx20mmx1.20 mm will be inserted on one full vertical side of the frame(hinge side)as reinforcement, the frame will then be fixed in the opening with the help of PVC expandable fastner wooden gut ties and galvanized steel screws including cost of all materials and labor, hire charges of tools and appliances, carriage of all materials, taxes and all other incidental charges complete. P-117,I-8 | 5.68 m | @279.00/ml 1 | Rs. 2,421.72 |
|-----|--|----------|---------------|---------------|
| | PVC Door Shutter 30 mm ~! thick supplying fixing and PVC Door shutter of approved quality and shade in position, the style & rail of the PVC door shutter will be made of rigid PVC multicavity hollow chamber of suitable size and section with 2.0mmm(±0.2mm) wall thickness the section will have 2 nos built in beads horizontal & vertical section shall be fixed to each other by self tapping screws and 2 nos of solid plastic or M.S tubular galvanized brackets of length 200mmx80mm and other 100mmx100mm both 1.20mm in each corner of the shutter frame for placing hinges. Polymer based multicavity hollow section of 105mm x 37mm with 2.0mm((±0.2mm) wall thickness will be fitted in the middle as lock rail reinforced by solid polymer bar of 200mm long st both ends & screws for both sides. The section frame will then be fitted in by prepares of size 100mm x20mm with wall thickness 1.2mm(±0.2mm)and 2 nos.of 6mm di bright rod will be inserted horizontal with both side check and nut system and stretches where fixing of hinges /hasp bolt/tower bolt/door ring are required to be strong enough to with stand wear and tear. The rate is inclusive of cost of all materials, labour and hire of tools and plants. P-135, 1-27 | 2.66 m2 | @2127.00/m2 | Rs. 5,657.82 |
| 25. | Supplying, fitting and fixing Orissa pattern water closet in white glazed vitreous Chaina ware of approved make in position complete excluding 'P' or 'S' trap. i)580mmx440mm | 1 no | @1613.00/each | Rs. 1,613.90 |
| 26. | P-79,1-4 Supplying fitting and fixing Anglo-Indian W.C in white glazed vitreous China ware of approved make complete in position with necessary bolts, nut etc. a)with 'S' trap(with vent) P-79,13 | 2 nos. | @3287,907each | Rs. 6,574,00 |
| 27. | Flat back Urinal(half stall urinal) in white vitreous chinaware of approved make in position with brass screws on 75mmx75mm wooden blocks complete. ii)635mmx395mmx420mm | 4 nos. | @2869.00/pach | Rs. 11,476,90 |
| 28. | Squealing plate with integral flushing in white vitreous China ware of approved make supplied, fitted and fixed in cement concrete (6:3:1) with Jhama chips complete. i)450mmx350mm | 1 no. | @881.00/cach | Rs. 881.00 |
| 29. | Supplying fitting and fixing 10 Ltr.P.V.C low down eistern conforming to 1.S specification with P.V.C fittings complete C brackets including two coats of painting to bracket etc. | I 2 nos. | @1015.08/each | Rs. 2,030.00 |
| 30. | - I community with a subject of the post of the community | | | |

| pol s | · · | | | |
|-------|---|--------------------------|--|---|
| | rubber plug of 30mm dia C.P. chain with rubber plug of 30mm dia approved quality P.V.C waste pipe with nut 32 mm sia 900 mm long approved quality P.V connection pipe with heavy brass C.P nut including mending good all damages and painting the brackets with two coats of approved paint. (i)630mmx450mm size | 2 nos. | @3260.00/each | Rs. 6,520.00 |
| | Supplying, fitting and fixing G.1 pipes of TATA make with all necessary accessories, specials viz.socket, Bend, tee, union, cross, elbo, nipple, long screw, reducing socket, reducing tee, short piece etc. fitted with holder bats clamps, including cutting pipes, making threads, fitting, fixing etc. complete in all respect including cost of all necessary fittings as required, jointing, materials two coats of painting with approved paint in any position above ground i)15mm dia medium quality ii)25mm dia medium quality | 10 m 6 m 4 m | @192.007m @226.00/m @305.00/m @305.007m | Rs. 4,920.00 Rs. 4,356.00 Rs. 4,220.00 Rs. 12.76 |
| 2. | P-2,I-1 Supplying fitting and fixing bib cock stop cock. (i))Choromium plated Bib Cock short body P-6,1-7 | 4 nos. | @539.00/cach | Rs. 2,156.00 |
| 3. | Supplying fitting and fixing gun metal wheel valve of approved make and brand tested to 21 kg/Sqcm. i)20 mm | | @604.00/each | Rs. 1,208.00 |
| 4. | P-5,1-5 Supplying fitting and fixing cost iron P or S trap including lead caulked joints and painting two coats to the exposed surface. a)S trap i)100mm | 5.60 m | @803.00/each | Rs. 4,496.80 |
| 35. | P-66,I-14. Supplying fitting and fixing 18mm thick marble partition slab with c Supplying fitting and fixing chawk doongri marble square cut, both sides polished with two front corners rounded and edges polished. | 2.31 m2 | @1426.007m2 | Rs. 3,294.06 |
| 36. | P81,I-13 Supplying, fitting snf fixing best quality Indian make mirror 5.5 mm thick with silvering as per I.S.I specification supporte on fibre glass frame size. 550mmx400 mm | d I no. | @613.00/each | Rs. 613.00 |
| 37. | a)C.P over brass i)25mm dia and 750 mm long | 2 nos | @475.00/each | Rs. 950.00 |
| 38. | plated. P-82,I-17 a) chromium plated. | 2 nos. | @393.00/eac | Rs. 786.00 |
| 39 | Construction of septic tank of different capacities as per approved drawing with 1st class brick work in cement morta (1:4)including two 560 mm dia R.C.C manhole cover(heavy type)of approved make supplied, fitted and fixed in the 100 thick R.C.C (1:1.5:3)top slab with necessary fittings, 20 mm thick cement plaster(4:1) with neat cement finish to the inter surface and 15 mm thick cement plaster(4:1) TO OUTSIDE WALL UPTO 200 MM BELOW g.l FLOOR FINISED WI 20MM THICK GREY ARTIFICIAL STONE OVER 100 MTHICK R.C.C(1:1.5:3)bottom slab including supplying ,fit and fixing asll necessary special, fittings, S.W tees,C.I fool | mm n mal E TTH MM etting | | |

| etc.including excavation earth in asll sorts of soi9l, shoring, balling out and pumping out water as necessary, ramming dressing the bed and refilling the sides of the tanks with earth, removing spoils, filling up the chamber and including constructing attached inspection pit as per approved drawing and connecting all necessary pipes joints etc, with internal plasterwork and artificial stone flooring is to be done with admixture of water proofing compound @ 0.5% by weight of cement with all costs of labour and materials. | 1 no. | @97,936/-each | 4 |
|--|-------|----------------------------------|---|
| P-88,1-3 | | G.S.T @12% | Rs. 5,53245.08 Rs. 66,389,40 |
| | | Add for cess @1% Contingency @3% | Rs. 6,196.34 Rs. 6,196.34 Rs. 18,589.03 |
| | | Say | Rs.6,44,419.85 Rs. 644,420.00 |
| | | | 578851 |

(Rupees Six lac.forty four thousand four hundred and twenty)only

Dubrajpur Municipality Birbhum ding Dubraipur Wanicipality Dubrajpur, Barbhum

Executive Officer Dubrajipur Municipality Birbhum

ricipality

2674246m

Jr. Engineer **Birbhum Division** M.E. Directorate Govt. of West Bengal Municipal Engineering Directorals
Govt. of West Bengal

Executive Engineer
Birbhum Division Birbnum Division of M.A. Directorate, Deptt. of West Sangal STEP-1

RATE OF AS PER SECTION OF THE P.W.D. SGHEDULE PAGE-26, IT-10

Rs. A4054.00

STEP-2

ADD COST OF STONE AGGREGATE OF DIFFERENT GRADING AS PER CONSUMPTION REQUIRED FOR ONE CUM. OF CONCRETE PER TABLE-1

VOLUME OF 20MM NORMAL SIZE STONE CHIPS

0.573 0.53X991.00 567.84

PER CUM OF CONCRETE **VOLUME OF 10MM NORMAL SIZE STONE CHIPS** PER CUM OF CONCRETE

0287X860.00 246.82

TOTAL RS. B

814.66

STEP-3

ADD COST OF CARRIAGE OF THE AGGREGATE AS PER CONSUMPTION REQUIRED FOR ONE CUM. OF CONCRETE (AS PER TABLE-2)

CARRIAGE FOR STONE CHIPS

0.86X279.50

C 240.37

ADD COST FOR LOADING UNLOADING OF STONE AGGREGATE

0.86X58

SO, FINAL RATE OF THE ITEM -

RS.A+RA.B+RS.C+RS.D

\$7.52.0 30

TALRS L

SECTION TO DESCRIPTION OF THE MESCHALOFCE, CLERKE THE BELL

RS. D 49.88

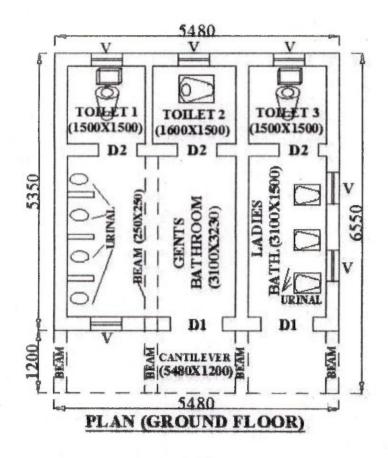
Dubrajpur Monicipality Dubrajpur,Birbhum

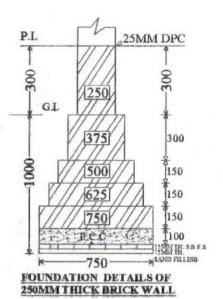
nicioni Engineering Directorate
Govt. of West Bengal Airbhum Division

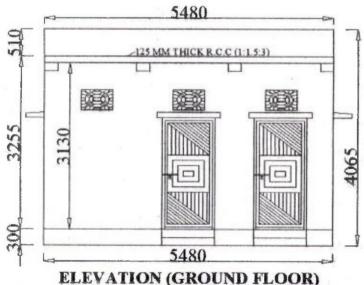
CONSTRUCTION PLAN OF 'SANITARY LATRINE' UNDER DUBRAJPUR MUNICIPALITY BIRBHUM

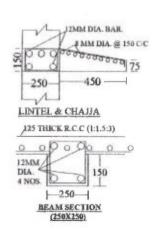
TOTAL BUILT UP AREA- 29.32 SQM. OR 315.43 SQ.FT.

[ALL DIMENSIONS ARE IN MM][SCALE-1:100]



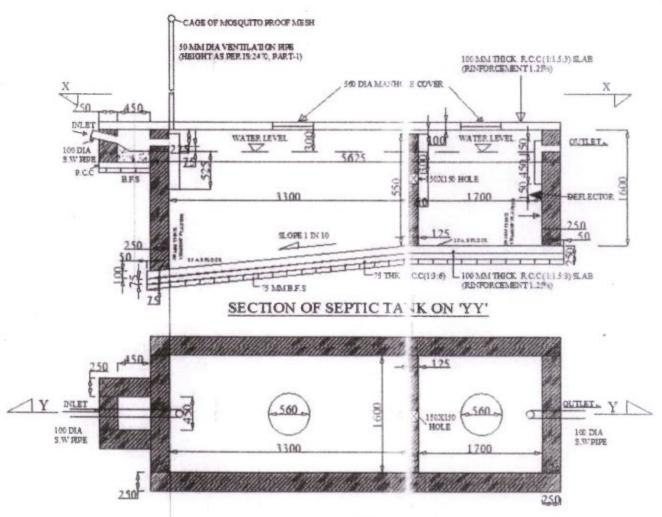






| | SC | CHEDU | JLE | |
|-----------|--------------------|---------------------|----------------------|--------------------|
| ITEMS | DOOR (D1) | DOOR (D2) | VENTILATOR (V) | BEAM |
| DIMENSION | 800X1950 (2NOS) | 740X1800 (3 NOS) | 600 (450 (57 (08) | 250X250 (2 NOS) |

DETAILS OF SEPTIC TANK (50 USERS)



PLAN OF SEPTIC TANK AT 'XX'

| SIGNATURE OF EXECUTIVE OFFICER DUBRAJPUR MUNICIPALITY | DRAWN BY | APPRO | VED BY |
|---|--------------------------------------|-------|--------|
| Executive Officer Dubragan Scipality | SAE (building) Debraces a cicipality | A.E | E.E |

OFFICE OF THE COUNCILLORS OF MURSHIDABAD MUNICIPALITY

LALBAGH, P.O. & DIST.-MURSHIDABAD, PIN-742149,

EMAIL:-murshidabadmunicipality@gmail.com, FAX:-270232, OFFICE PHONE NO.-(03482)270232

MEMO NO.-1226 /MM

From:

Sri Biplab Chakraborty

Chairman Murshidabad Municipality

To The Director. State Urban Development Agency,(SUDA) "ILGUS BHAVAN", Salt Lake, HC-Block, Sector - III, Kolkata - 700 106.

DATED: - 6, 11, 2019

Sub: Prayer for sanction of proposed construction of community toilets from IHHL fund.

Sir / Madam,

In order to interchange the fund from IHHL to Community toilets, we are submitting herewith our proposal the 18 Nos. community toilets specified as under. So, you are requested to sanction the

| same under your k Place | Plot No. | Khatian No. | Mouza | Area in dec. | No. of Toilet | No. of Toilet Seat | No. of Urinal Seat | Cost |
|------------------------------------|-------------|----------------|------------------------|--------------|------------------|--------------------------|--------------------------|------------|
| 1.Koborkhana | 298 | 163 | Jafraganj | 84 | 1 | 2 | 5 | 356000.00 |
| 2.Radhagobinda | 100 | 90 | Kurmitolla | 88 | 1 | 2 | 5 | 356000.00 |
| temple | 171 | 230 | Killa nizamat | 16 | 1 | 2 | 6 | 388000.00 |
| 3.New Palace | 88 | 233 | Golapbagh | 40 | 1 | 2 | 5 | 356000.00 |
| 4.Golapbagh | | 90 | Kurmitolla | 56 | 1 | 2 | 5 | 356000.00 |
| 5.kurmitolla Bazar | 692 | 90 | Kurmitolla | 50 | 1 | 2 | 5 | 356000.00 |
| 6.Kurmitolla - 4 | 693 | | Sahamatganj | 14 | 1 | 2 | 5 | 356000.00 |
| 7.Gopinath temple | 90 | 130 | | 14 | 1 | - 2 | 6 | 388000.00 |
| 8.Samsan Ghat | 90 | 130 | Sahamatganj | 16 | 1 | 2 | 6 | 388000.00 |
| 9.Sadarghat | 304 | 1094 | Lalbagh | 10 | 1 | 2 | 5 | 356000.00 |
| 10.Bandhaghat | 305 | 1094 | lalbagh | | 1 | 2 | 5 | 356000.00 |
| 11.Hatath Colony | 692 | 90 | Kurmitolla | 56 | 1 | 2 | 6 | 388000.00 |
| 12.Sahanagar Kalibari | 113 | 959 | Sahanagar | 32 | | | | |
| | 158 | 293 | HaraMotijhil | 29 | 1 | 2 | 5 | 356000.00 |
| 13.Motijhil road 14.Chanditolla | 204 | 282 | Urdubazar | 33 | 1 | 2 | 6 | 388000.00 |
| More 15.Kathgola | 333 | 227 | Shyampur Haidarganj | 62 | 1 | 2 | 5 | 356000.00 |
| Bagan | 83 | 500 | Nashipur | 20 | 1 | 2 | 5 | 356000.00 |
| 16.Jangli Kalibari | 674 | 1094 | Lalbagh | 54 | 1 | 2 | 6 | 388000.00 |
| 17.Rathtoala 18. Mailbas | 672 | 500 | Nashipur | 11 | 1 | 2 | 5 | 356000.00 |
| Nashipu | - | | TOTAL | | 18 | 36 | 96 | 6600000.00 |

Thanking you,

RSHIDABAD ESTD- 1869

Yours faithfully,

Chairman Murshidabad Municipality Chairman Murshidabad Municipality

OFFICE OF THE COUNCILLORS OF MURSHIDABAD MUNICIPALITY

LALBAGH, P.O. & DIST.-MURSHIDABAD, PIN-742149,

EMAIL:-murshidabadmunicipality@gmail.com, FAX:-270232, OFFICE PHONE NO.-(03482)270232

DATED: 6, 11,2019

MEMO NO.-1226 /MM

From:

Sri Biplab Chakraborty

Chairman

Murshidabad Municipality

To

The Director.

State Urban Development Agency, (SUDA)

"ILGUS BHAVAN".

Salt Lake, HC-Block, Sector - III,

Kolkata - 700 106.

Dr. Mith Ha. leh Sub: Prayer for sanction of proposed construction of community toilets from IHHL fund.

Sir / Madam,

In order to interchange the fund from IHHL to Community toilets, we are submitting herewith our proposal the 18 Nos. community toilets specified as under. So, you are requested to sanction the

same under your kind consideration.

| Place | Plot No. | Khatian No. | Mouza | Area in dec. | No. of Toilet | No. of Toilet Seat | No. of Urinal Seat | Cost |
|--------------------------|-------------|----------------|------------------------|--------------|------------------|--------------------------|--------------------------|-------------|
| 1.Koborkhana | 298 | 163 | Jafraganj | 84 | 1 | 2 | 5 | 356000.00 = |
| 2.Radhagobinda temple | 100 | 90 | Kurmitolla | 88 | 1 | 2 | 5 | 356000.00 |
| 3.New Palace | 171 | 230 | Killa nizamat | 16 | 1 | 2 | 6 | 388000.00 |
| 4.Golapbagh | 88 | 233 | Golapbagh | 40 | 1 | 2 | 5 | 356000.00 |
| 5.kurmitolla Bazar | 692 | 90 | Kurmitolla | 56 | 1 | 2 | 5 | 356000.00 |
| 6.Kurmitolla - 4 | 693 | 90 | 'Kurmitolla | 50 | 1 | 2 | 5 | 356000.00 |
| 7.Gopinath temple | 90 | 130 | Sahamatganj | 14 | 1 | 2 | 5 | 356000.00 |
| 8.Samsan Ghat | 90 | 130 | Sahamatganj | 14 | 1 | 2 | 6 | 388000.00 |
| 9.Sadarghat | 304 | 1094 | Lalbagh | 16 | 1 | 2 | 6 | 388000.00 |
| 10.Bandhaghat | 305 | 1094 | lalbagh | 10 | 1 | 2 | 5 | 356000.00 |
| 11.Hatath Colony | 692 | 90 | Kurmitolla | 56 | 1 | 2 | 5 | 356000.00 |
| 12.Sahanagar Kalibari | 113 | 959 | Sahanagar | 32 | 1 | 2 | 6 | 388000.00 |
| 13.Motijhil road | 158 | 293 | HaraMotijhil | 29 | 1 | 2 | 5 | 356000.00 |
| 14.Chanditolia More | 204 | 282 | Urdubazar | 33 | 1 | 2 | 6 | 388000.00 |
| 15.Kathgola Bagan | 333 | 227 | Shyampur Haidarganj | 62 | 1 | 2 | 5 | 356000.00 |
| 16.Jangli Kalibari | 83 | 500 | Nashipur | 20 | 1 | 2 | 5 | 356000.00 |
| 17.Rathtoala | 674 | 1094 | Lalbagh | 54 | 1 | 2 | 6 | 388000.00 |
| 18. Mailbas Nashipu | 672 | 500 | Nashipur | 11 | 1 | 2 | 5 | 356000.00 |
| | | | TOTAL | | 18 | 36 | 96 | 6600000.00 |

Duly vetted estimates ENCLO:

Thanking you,



Yours faithfully

Murshidabad Municipality

Chairman Murshidahad Municipality Name of work: Construction of Community toilet at Koborkhana-7nos, Radhagobinda Temple-2 nos, New baloce-2 nos, Golapbagh-2 nos, Kurmitala bazar 1 no, kurmitala -4- 2no, Gopinam deb mondir-1 no, Rath tala no, Mail basa Nasipur-1 no at ward no:01 to 16, under Murshidabad Municipality.

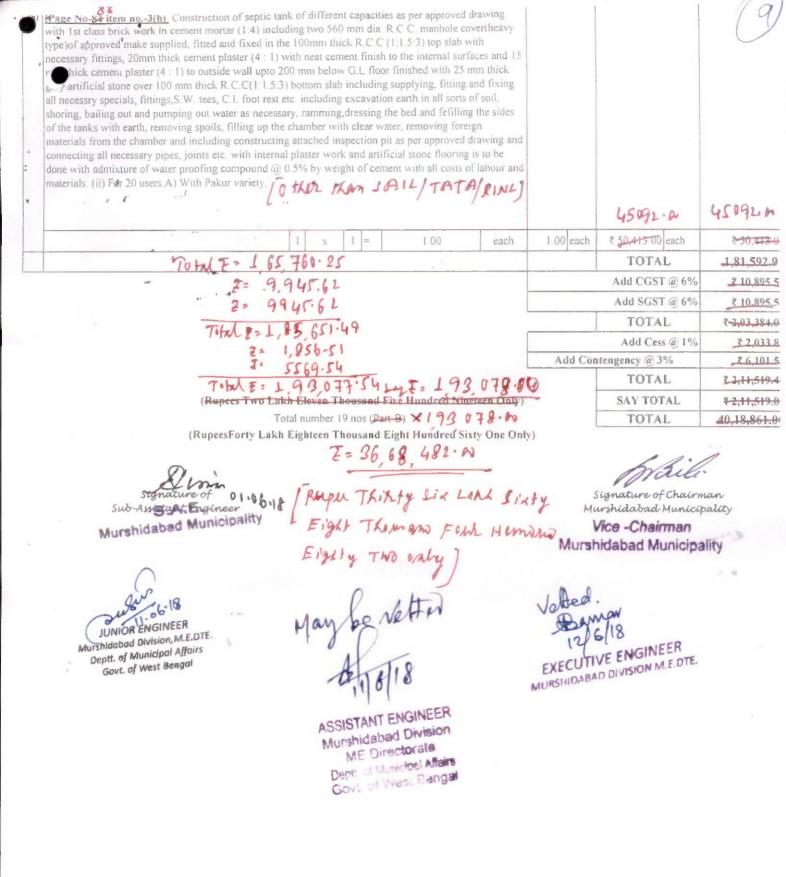
| | | | | | rem | | | | | | QUNT. | UNIT RATE | TOTAL AMOUNT |
|---|--|---|---|---|---------------------------------------|--------------------------|-----------|---------------------------------------|---|---|----------------------|-------------------|--------------|
| (including to spoils with levelling, dr | mixed soil but e | xcluding m. as d | g later lirecte | rite or s | andst item | one) includes n | ding i | remo sary | ches or drains, in all so oving, spreading or sta trimming the sides of complete. (a) Depth of e | acking the trenches, | | | |
| ₹2 x | 3.725 m x | 0.625 | mx | 0.750 | m | 14 | | = | 3 49 | m ³ | | | |
| 3 x | 2.90 m x | 0.625 | | 11 | m | | | = | 4.08 | | | | |
| | | | | | | 1 | otal | = | 3.49 | m³ | | | |
| Deduct | ion | | | | | | | | | | c 0. | | |
| 6 x | 0.625 m x | 0.625 | m x | 0.750 | m | | | = | €/ 1.76 | | 5.91 | | 40 |
| | | • | | | 4 | | | | 5.81 +.73 | | 3.49 m | ₹ 11,927.00 % Cum | 6929(24102 |
| | 12 item no01) S per level and fillin | | | | | picked jhar | na br | ricks | including ramming an | d dressing | | | |
| | | Ì | 2 x | 3.725 | m | x 0.625 | m | - | 4 66 | m² | | | : |
| | | | 3 x | - | | x 0.625 | m | = | 5.44 | m ² | | | |
| | | | 1 x | | | x 1.450 | m | - | 2.54 | 121 | | | 2: |
| | | | | | | x 1.450 | | = | 2.32 | | | | |
| | | | 1 x | - | | | m | | | | | | |
| | | | Ix | 3.475 | EII | x 1.200 | m | | 4.17 | , | 10.13 | E 224 86 3 | 7.100 |
| (D | 24 14 | 100 / 5 | C) | OA 10 | | | otal | | 19.13 | m² | 19.13 m ² | ₹ 324.00 /m² | ₹ 6,198.1 |
| | In ground floor. | | | | | | | one | ballast (40 mm size | excluding | | | |
| 2 x | 3.73 m x | 0.625 | m x | 0.075 | m | | | = | 0.35 | m³ | | | |
| 3 x | 2.90 m x | 0.625 | m x | 0.075 | m | | | = | 0.41 | m ³ | | | |
| | | | | | , , | 1 | otal | = | 0.76 | m ³ | | | -13 |
| Deduction | | | | | | | | | | | / | | |
| 6 x | 0.625 m x | 0.625 | m x | 0.075 | m | | | = | 0.18 | m ³ | | | - 0 |
| | | | | | | Grand 7 | otal | - | 0.58 | m³ | 0.58 m ³ | ₹ 5,084.00 /m³ | ₹ 2,948.7 |
| (Page No- | 30 item no22 | (a) Bri | ck w | ork with | 1 Ist | class bric | ks in | n cei | ment mortar (1.6) | (a) In | | 7,001.00 | |
| foundation | | | | 4 | | | | | | | | | |
| 2 x | 3.725 m x | 0.625 | m x | 0.150 | m | | | = | 0.70 | m ³ | | | |
| | | 0./25 | 100 | + | - | | | | 0.82 | 2 | | | |
| 3 x | 2.90 m x | 0.625 | m x | 0.150 | m | | | - | | m³ | | | |
| - | | | m x | 0.150 | m | | | = | 0.56 | m³ | | | |
| 3 x | 3.725 m x | 0.500 | | - | m | | | = | 0.56 | | | | |
| 3 x 2 x | 3.725 m x 2.900 m x | 0.500 0.500 | m x | 0.150 | m | | | = | | m ³ | | | |
| 3 x 2 x 3 x | 3.725 m x 2.900 m x 3.725 m x | 0.500 0.500 0.375 | m x | 0.150 | m | | | = | 0.65 | m³ m³ | | | |
| 3 x 2 x 3 x 2 x | 3.725 m x 2.900 m x 3.725 m x 2.900 m x | 0.500 0.500 0.375 0.375 | m x m x m x | 0.150 0.150 0.150 | m m m | | | = | 0.65 | m ³ m ³ m ³ | | | |
| 3 x 2 x 3 x 2 x 3 x | 3.725 m x 2.900 m x 3.725 m x 2.900 m x 3.725 m x | 0.500 0.500 0.375 0.375 0.250 | m x m x m x m x | 0.150 0.150 0.150 0.150 0.150 | m m m m | | | = | 0.65 0.42 0.49 | m ³ m ³ m ³ | | | |
| 3 x 2 x 3 x 2 x 3 x 2 x | 3.725 m x 2.900 m x 3.725 m x 2.900 m x 3.725 m x | 0.500 0.500 0.375 0.375 0.250 | m x m x m x m x m x | 0.150 0.150 0.150 0.150 0.150 | m m m m | 7 | °ota! | = = = | 0.65 0.42 0.49 0.28 | m ³ m ³ m ³ m ³ | | | |
| 3 x 2 x 3 x 2 x 3 x 2 x 3 x 2 x 3 x | 3.725 m x 2.900 m x 3.725 m x 2.900 m x 3.725 m x | 0.500 0.500 0.375 0.375 0.250 | m x m x m x m x m x | 0.150 0.150 0.150 0.150 0.150 | m m m m | 7 | otal | = = = | 0.65 0.42 0.49 0.28 0.33 | m ³ m ³ m ³ m ³ m ³ m ³ | | | |
| 3 x 2 x 3 x 2 x 3 x 2 x 3 x | 3.725 m x 2.900 m x 3.725 m x 2.900 m x 3.725 m x 2.900 m x | 0.500 0.500 0.375 0.375 0.250 0.250 | m x m x m x m x m x | 0.150 0.150 0.150 0.150 0.150 0.150 | m m m m | 1 | otal | = = = | 0.65 0.42 0.49 0.28 0.33 | m ³ m ³ m ³ m ³ m ³ m ³ | | | |
| 3 x 2 x 3 x 2 x 3 x 2 x 3 x 2 x 3 x | 3.725 m x 2.900 m x 3.725 m x 2.900 m x 3.725 m x 2.900 m x | 0.500 0.500 0.375 0.375 0.250 0.250 | m x m x m x m x m x m x m x | 0.150 0.150 0.150 0.150 0.150 0.150 | m m m m | 1 | otal | = = = | 0.65 0.42 0.49 0.28 0.33 4.25 | m ³ | | | |
| 3 x 2 x 3 x 2 x 3 x 2 x 3 x 2 x 3 x 2 x 3 x | 3.725 m x 2.900 m x 3.725 m x 2.900 m x 3.725 m x 2.900 m x 3.725 m x 2.900 m x | 0.500 0.500 0.375 0.375 0.250 0.250 0.625 0.500 | m x m x m x m x m x m x m x | 0.150 0.150 0.150 0.150 0.150 0.150 0.150 | m m m m m | 7 | čotal | | 0.65 0.42 0.49 0.28 0.33 4.25 | m ³ | | | |
| 3 x 2 x 3 x 3 | 3.725 m x 2.900 m x 3.725 m x 2.900 m x 3.725 m x 2.900 m x 3.725 m x 2.900 m x | 0.500 0.500 0.375 0.375 0.250 0.250 0.625 0.500 0.375 | m x m x m x m x m x m x m x m x m x m x | 0.150 0.150 0.150 0.150 0.150 0.150 0.150 0.150 | m m m m m m | 7 | otal | | 0.65 0.42 0.49 0.28 0.33 4.25 | m ³ | | | |
| 3 x 2 x 3 x 2 x 3 x 2 x 3 x 2 x 3 x 2 x 3 x 2 x 3 x 2 x 3 x 2 x 3 x 2 x 3 x 2 x 3 x 2 x 3 x 2 x 3 x 2 x 3 x 2 x 3 x 2 x 3 x 2 x 3 x 2 x 3 x 2 x 3 x 2 x 3 x 3 | 3.725 m x 2.900 m x 3.725 m x 2.900 m x 3.725 m x 2.900 m x 3.725 m x 2.900 m x | 0.500 0.500 0.375 0.375 0.250 0.250 0.625 0.500 | m x m x m x m x m x m x m x m x m x m x | 0.150 0.150 0.150 0.150 0.150 0.150 0.150 | m m m m m | | | | 0.65 0.42 0.49 0.28 0.33 4.25 0.35 0.23 0.13 0.06 | m ³ | | | |
| 3 x 2 x 3 x 3 | 3.725 m x 2.900 m x 3.725 m x 2.900 m x 3.725 m x 2.900 m x 3.725 m x 2.900 m x | 0.500 0.500 0.375 0.375 0.250 0.250 0.625 0.500 0.375 | m x m x m x m x m x m x m x m x m x m x | 0.150 0.150 0.150 0.150 0.150 0.150 0.150 0.150 | m m m m m m | 1 | otai | | 0.65 0.42 0.49 0.28 0.33 4.25 0.35 0.23 0.13 0.06 0.77 | m ³ | 3.40 | 3 4 040 00 3 | ¥ 16 040 6 |
| 3 x 2 x 3 x 3 | 3.725 m x 2.900 m x 3.725 m x 2.900 m x 3.725 m x 2.900 m x 3.725 m x 2.900 m x 0.625 m x 0.500 m x 0.375 m x 0.250 m x | 0.500 0.500 0.375 0.375 0.250 0.250 0.625 0.500 0.375 0.500 0.375 | m x m x m x m x m x m x m x m x m x m x | 0.150 0.150 0.150 0.150 0.150 0.150 0.150 0.150 0.150 | m m m m m m | T Grand T | 'otal | | 0.65 0.42 0.49 0.28 0.33 4.25 0.35 0.23 0.13 0.06 0.77 3.48 | m ³ | 3.48 m ³ | ₹ 4,868.00 /m³ | ₹ 16,940 6 |
| 3 x 2 x 3 x 3 | 3.725 m x 2.900 m x 3.725 m x 2.900 m x 3.725 m x 2.900 m x 3.725 m x 2.900 m x | 0.500 0.500 0.375 0.375 0.250 0.250 0.625 0.500 0.375 0.250 | m x m x m x m x m x m x m x m x m x m x | 0.150 0.150 0.150 0.150 0.150 0.150 0.150 0.150 0.150 with Isl | m m m m m m m m m m m m m m m m m m m | Grand T | otal | | 0.65 0.42 0.49 0.28 0.33 4.25 0.35 0.23 0.13 0.06 0.77 3.48 ortar (1:6) | m ³ | 3.48 m [‡] | ₹ 4,868.00 /m³ | ₹ 16,940 6- |
| 3 x 2 x 3 x 3 | 3.725 m x 2.900 m x 0.625 m x 0.500 m x 0.375 m x 0.250 m x | 0.500 0.500 0.375 0.375 0.250 0.250 0.625 0.500 0.375 0.250 | m x m x m x m x m x m x m x m x m x m x | 0.150 0.150 0.150 0.150 0.150 0.150 0.150 0.150 0.150 with Isl | m m m m m m m m | Grand T | otal | = = = = = = = = = = = = = = = = = = = | 0.65 0.42 0.49 0.28 0.33 4.25 0.35 0.23 0.13 0.06 0.77 3.48 ortar (1:6) | m ³ | 3.48 m [‡] | ₹ 4,868.00 /m³ | ₹ 16,940.64 |
| 3 x 2 x 3 x 3 | 3.725 m x 2.900 m x 0.625 m x 0.500 m x 0.375 m x 0.250 m x | 0.500 0.500 0.375 0.375 0.250 0.250 0.625 0.500 0.375 0.250 | m x m x m x m x m x m x m x m x m x m x | 0.150 0.150 0.150 0.150 0.150 0.150 0.150 0.150 with 1st | m m m m m m m m | Grand To bricks in Met M | otal ceme | = = = = = = = = = = = = = = = = = = = | 0.65 0.42 0.49 0.28 0.33 4.25 0.35 0.23 0.13 0.06 0.77 3.48 ortar (1:6) | m ³ | 3.48 m ³ | ₹ 4,868.00 /m³ | ₹ 16,940 64 |

| Deduction Ventilator Door | 2 x 2 x 3 x 2 x | 1.475 | m m | x | | | | | | | | |
|--|-------------------|-------------------------|-------------|-------------|------------------------------------|---------------------|----------|--|--|----------------------|--------------|--------|
| Ventilator | 2 x 3 x 2 x | 1.475 | m | 2 | 170 14 (1) | 1 | | 2.20 | m² | | | |
| Ventilator | 3 x | 1.20 | - | rest l | 2.40 | - | | 7.20 | m ² | | | |
| Ventilator | 2 x | | 101 | | 2.40 | - | | | m ² | | | |
| Ventilator | | 1.20 | | | 2.40 | - | _ | 8.64 | m ² | | | |
| Ventilator | 2 x | | m | X | 2.40 | - | _ | 5.76 | | | | |
| Ventilator | 2 x | | | | 10 | otal | = | 28.68 | m² | | | |
| | 2 X | | | | | | | 0.00 | , | / | | |
| Door | | 0.60 | m | 7 | - | m | = | 0.72 | m² | | | |
| | 2 x | 0.75 | 133 | X | | m | = | 3 15 | m² | | | |
| | 341 | | | | | otal | | 3.87 | m ² | 2121 | 7.00.00 | 3.17.0 |
| Page No-164 item no2 i(b) Plast | | | | | rand To | | | 24.81 | m² | 24.81 m ² | ₹ 699 00 /m² | ₹ 17,3 |
| surface] (i) With 1:6 cement mortar (| 1 x 2 x | 3.725 | m | X | 2 40 | m m | = | 8.94 13.92 22.86 | m ² m ² m ² | (| | 72 |
| Deduction | - | | | | - | | <u> </u> | | | | | |
| Deduction | 2 x | 0.60 | m | x | 0.60 | lm | - | 0.72 | m² | | | |
| | £ 1. | 0.00 | 411 | A | | otal | = | 0.72 | m² | | | |
| | | | | | rand To | | - | 22.14 | m² | 22 14 m ² | ₹ 159.00 /m² | ₹ 3,5 |
| course, scaffolding/staging where r surface] (i) With 1:6 cement mortar (| | | | | | | | of of planning o | WAR COMORDEO | | | |
| | | - | - | | a. (msio | e 51 | de) | st or emphase | IVEL CONCLETE | | | |
| | 3 x | 1.75 | | | | | _ | | | | | 2113 |
| | 3 x | | m | X | 2.40 | m | = | 12.60 | m³ | | | 2113 |
| | 3 x | 1.600 | m | X X | 2.40 | m | = | 12.60 | m ³ | | | 213 |
| | 3 x | 1.600 1.450 | m | X | 2.40 2.40 2.40 | m m | = | 12.60 11.52 13.92 | m ² m ² | | | w 1539 |
| | 3 x | 1.600 | m | X | 2.40 2.40 2.40 2.40 | m m m | | 12.60 11.52 13.92 5.76 | m ³ m ² m ² m ³ | | | - 4 |
| Deduction | 3 x | 1.600 1.450 | m m m | X | 2.40 2.40 2.40 2.40 | m m | | 12.60 11.52 13.92 | m ² m ² | | | - 4 |
| Deduction | 3 x 4 x 2 x | 1.600 1.450 1.200 | m m | X X X | 2.40 2.40 2.40 2.40 | m m m | | 12.60 11.52 13.92 5.76 43.80 | m ³ m ² m ³ m ³ m ³ | | | - 4 |
| Deduction | 3 x 4 x 2 x 2 x | 1.600 1.450 1.200 | m m m | X X X X | 2.40 2.40 2.40 2.40 Te | m m m m | | 12.60 11.52 13.92 5.76 43.80 | m ² m ² m ³ m ³ m ³ m ³ | | | - 4 |
| Deduction | 3 x 4 x 2 x | 1.600 1.450 1.200 | m m | X X X | 2.40 2.40 2.40 2.40 Te | m m m otal | | 12.60 11.52 13.92 5.76 43.80 | m ³ m ² m ³ m ³ m ³ m ³ m ³ | | | - 4 |
| Deduction | 3 x 4 x 2 x 2 x | 1.600 1.450 1.200 | m m m | X X X X X | 2.40 2.40 2.40 2.40 Te | m m m otal | | 12.60 11.52 13.92 5.76 43.80 | m ² m ² m ³ m ³ m ³ m ³ | 39.93 m ² | ₹ 139.00 /m² | ₹ 5,5 |

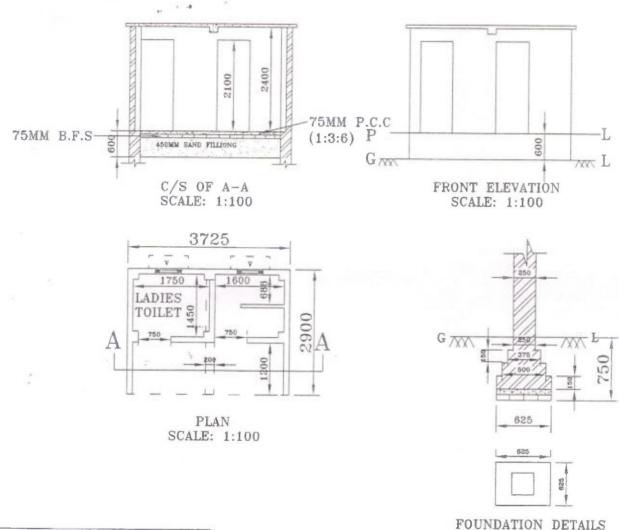
| DECESSAI | | . 1 | 110011100 0 | anner | 11.00 | etout | DEOD | 5 21 | of thick | nar | a wooa | planks of approved | thickness | | | (13) |
|--|--------------------------------------|------------------------|----------------------|--|--|---|-------------------|---|--|--|-----------------------|---|---|----------------------|----------------------------------|---------|
| a cela mas | autrad bracino | tor | concrete | 9 5 31 | 35 | heams | and | COL | IIIIIIS. I | HITCH | 2 CHIAC | TO SHAISH HELD | IIIE THE FILL | | | |
| fixing a | and striking ou | it afte | er comp | letioi | 1 0 | WOLK | s (up | to r | 10 100 | BLOT | nd floor | r) (a) 25 mm to 30 | mm thick | | | |
| A CEL | shuttering as p | per d | ecision | & dir | ect | ion of i | Engi | ieer | -In-Ch | arge | | | | | | |
| | | 1 | | | | - | | | 0.077 | 1 | | 1.12 | m² | | | |
| | Footing | 2 | X | 2 | - | 3.725 | m | X | 0.075 | - | - | | m ² | | | |
| | Footing | 2 | X | 3 | - | 2.90 | m | X. | 0.075 | - | = | 131 | - | / | | |
| | Slab | | | 1 | X | 3.725 | m | X | 2.900 | - | = | 10.80 | m ² | | | |
| | | - 1 | X | 2 | Х | 2.90 | 1111 | X | 0.20 | - | - | 1.16 | m ² | / | | |
| | , | | | | | | | | | Tota | 1 = | 14.39 | m ² | | | |
| Deducti | ion | | | | | | | | | | | | | | | |
| | Footing | 6 | Х., | 2 | X | 0.625 | m | N | 0.07 | n | = | 0.56 | m ² | | | |
| | | | | | | 1 | | | | Tota | | 0.56 | m ² | | | |
| | | | | | | | | | Grand | | | 13.83 | m ² | 13.83 m ² | ₹ 330.00 /m ² | ₹ 4,563 |
| (Page ! nomina Pakur \ | al size) excludi | 0:-15 ing sl | (i) Ord hutterin | inary grand | Co d fe | ement einforce | conc | rete Lif | (mix any, it | 1:1.5 gro | :3) with und floo | n graded stone chip or as per relevant l | ps (20 mm S codes (i) | | | |
| Slab | | 1 x | 3 725 | m | X | 2.90 | m | X | 0.10 | 11 | 1 = | 1 08 | m³ | | | |
| Roof | | l x | | | \forall | | | | 0.20 | | 1 = | 0.12 | m³ | | | |
| beam | | N. | 2.900 | 111 | ^ | 0.20 | 1111 | ^ | | | - | | m ³ | | | - |
| | | | | _ | | | | | Grand | Tota | - | 1.20 | m ³ | 1.20 m ³ | ₹ 5,975.35 /m³ | ₹ 7,170 |
| 45 3 | No-28 item no | 2.77 | > 725 D | -1-6 | | | | | | | | | [13 | 1.20 111 | (5, 775.55 781 | |
| necessa | ary).cutting to a | requi e bla | site leng ck anne | gth, h | nool wir | king ar | nd be ery in | ndii iters | ection, | соп | t shape, iplete as | g and removal of ke placing in proper p per drawing and d (i) Tor steel/Mild S | osition and irection. (a) | | | |
| | Concrete] Oth | | | | | | | | | | | | 1001, [1.470 | | | 000 |
| of total | | | | | 175 | _ | - 'Z | m | N C | /2)(| ign | 4K | | | 68153.00 | 7482.8 |
| of total | | | | | 176 | _ | - '2 | | d C | Tota | | 0.11 | M.T | 0.11 M.T | 68 15 3 · 00 ₹ 55,629.00 /M.T | ₹ 6.281 |
| (Page | | no | 3(i) (b) | Co | lou | r wasl | ning | wit | ı "ELI | Tota | with a | 0.11 coat of white wa | sh priming | | | ₹6,281 |
| (Page | | no | 3(i) (b) | Co | lou | r wasl | ning | wit | ı "ELI | Tota | with a | 0.11 | sh priming | | | |
| (Page | | no | 3(i) (b) | L Co | lou | r wasl | ning | wit ly :(| n "ELl i) Inter | Tota _A" nal (| with a | 0.11 coat of white wa s) (b) Two coats (In | sh priming | | | |
| (Page | | no | 3(i) (b) | Cong su | olou rfac | r wash | ning | wit ly :(| 1 "ELI i) Inter | Tota | with a all floors | 0.11 coat of white wa s) (b) Two coats (In | sh priming side) | | | -113 |
| (Page | | no | 3(i) (b) | Cong su | lou | 1.75 | ning ough | wit ly :(| 1 "ELli) Inter | Tota | with a all floors | 0.11 coat of white wass) (b) Two coats (In 12.60 | sh priming side) | | | 2113 |
| (Page | | no | 3(i) (b) | Cong su | olou rfac | 1.75 1.600 | ning ough m | wit ly:(| 2.40 2.40 | Tota | with a all floors | 0.11 coat of white wa s) (b) Two coats (In 12.60 11.52 13.92 | sh priming side) m² m² m² m² | | | 211.3 |
| (Page | | no | 3(i) (b) | Cong su | olourfac | 1.75 1.600 1.450 | m m m | wit ly:(| 2.40 2.40 2.40 | Total | with a all floors | 0.11 coat of white wass) (b) Two coats (In 12.60 11.52 13.92 5.76 | sh priming side) m ² m ² m ² m ² | | | 211.3 |
| (Page | | no | 3(i) (b) | Cong su | olou olou olou olou olou olou olou olou | 1.75 1.600 1.450 1.200 | m m m | wit ly:(| 2.40 2.40 2.40 2.40 3.47 | Tot: _A" _nnal (_nn | with a all floors | 0.11 coat of white wass) (b) Two coats (In 12.60 11.52 13.92 5.76 9.64 | sh priming side) m ² m ² m ³ m ² m ² | | | 211.3 |
| (Page including | | no | 3(i) (b) | Cong su | olourfac | 1.75 1.600 1.450 1.200 2.775 | m m m | wit ly:(| 2.40 2.40 2.40 | Tot: _A" _nnal (_nn | with a all floors | 0.11 coat of white wass) (b) Two coats (In 12.60 11.52 13.92 5.76 | sh priming side) m ² m ² m ² m ² m ² m ² | | | 211.3 |
| (Page including | | no | 3(i) (b) | Cong su | allou arface 3 x 4 x 2 k | 1.75 1.600 1.450 1.200 | m m m | wit ly:(| 2.40 2.40 2.40 2.40 2.40 3.47 0.20 | Tot: _A" _nnal (_nn | with a all floors | 0.11 coat of white wass) (b) Two coats (In 12.60 11.52 13.92 5.76 9.64 | sh priming side) m ² m ² m ³ m ² m ² | | | 2113 |
| (Page including | ng cleaning and | no | 3(i) (b) | Cong su | allou arface 3 x 4 x 2 k | 1.75 1.600 1.450 1.200 | m m m | wit ly:(| 2.40 2.40 2.40 2.40 2.40 3.47 0.20 | Tota A" nnal (nnal | with a all floors | 0.11 coat of white wass) (b) Two coats (In 12.60 11.52 13.92 5.76 9.64 1.67 | sh priming side) m ² m ² m ² m ² m ² m ² | | | 211.3 |
| (Page including | ng cleaning and | no | 3(i) (b) | i Cong su | allou arface 3 x 4 x 2 k | 1.75 1.600 1.450 1.200 | m m m | wit ly:(| 2.40 2.40 2.40 2.40 2.40 3.47 0.20 | Tota A" nnal (nnal | with a all floors | 0.11 coat of white wass) (b) Two coats (In 12.60 11.52 13.92 5.76 9.64 1.67 | sh priming side) m ² m ² m ² m ² m ² m ² | | | 211.3 |
| (Page including | ng cleaning and | no | 3(i) (b) | i Coong su | allourfae | 1.75 1.600 1.450 2.775 2.775 | m m m m | wit ly:(| 2.40 2.40 2.40 2.40 2.40 2.20 0.60 | Tota A" nnal (nnal | with a all floors | 0.11 coat of white wass) (b) Two coats (In 12.60 11.52 13.92 5.76 9.64 1.67 55.11 | sh priming side) m² m² m² m² m² m² m² m² | | | 211.3 |
| (Page including | ng cleaning and | no | 3(i) (b) | i Coong su | alou | 1.75 1.600 1.450 2.775 | m m m m | wit ly:(| 2.40 2.40 2.40 2.40 2.40 2.20 0.60 | Tot: _A" nal () n) n Tot: | with a all floors | 0.11 coat of white wass) (b) Two coats (In 12.60 11.52 13.92 5.76 9.64 1.67 55.11 0.72 3.15 | sh priming side) m ² | | | 211.3 |
| (Page including | ng cleaning and | no | 3(i) (b) | i Coong su | alou | 1.75 1.600 1.450 2.775 2.775 | m m m m | wit ly:(| 2.40 2.40 2.40 2.40 3.47 0.20 | Total | with a all floors | 0.11 coat of white wass) (b) Two coats (In 12.60 11.52 13.92 5.76 9.64 1.67 55.11 0.72 3.15 | sh priming side) m² | | ₹ 5 <u>5.629.</u> 00 /M.T | |
| (Page including | ng cleaning and | no | 3(i) (b) oothenir | Coong su | allou al | 1.75 1.600 1.450 2.775 2.775 | m m m m m | with y :(| 2.40 2.40 2.40 2.40 2.40 2.40 2.40 3.47 0.20 | Total A" nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (nal (| with a all floors | 0.11 coat of white wass) (b) Two coats (In 12.60 11.52 13.92 5.76 9.64 1.67 55.11 0.72 3.15 3.87 51.24 | sh priming side) m² | 51.24 m ² | | |
| (Page including Deduct | tion No-194 item ing cleaning and | no | 3(i) (b) oothenin | Cooperation of the cooperation o | olou | 1.75 1.600 1.450 1.200 2.775 2.775 | m m m m | wit ly:(| 2.40 2.40 2.40 2.40 2.40 2.40 2.40 3.47 0.20 | Total | with a all floors | 0.11 coat of white wass) (b) Two coats (In 12.60 11.52 13.92 5.76 9.64 1.67 55.11 0.72 3.15 | sh priming side) m² | 51.24 m ² | ₹ 5 <u>5.629.</u> 00 /M.T | |
| (Page including the latest the latest terms of | tion No-194 item ing cleaning and | no | 3(i) (b) oothenin | Cooperation of the Cooperation o | olourfactorial of the color of | 1.75 1.600 1.450 1.200 2.775 2.775 | m m m m m | with y :(| 2.40 2.40 2.40 2.40 2.40 2.40 2.40 3.47 0.20 | Total | with a all floors | 0.11 coat of white was (b) Two coats (In 12.60 11.52 13.92 5.76 9.64 1.67 55.11 0.72 3.15 3.87 51.24 coat of white was | sh priming side) m² | 51.24 m ² | ₹ 5 <u>5.629.</u> 00 /M.T | |
| (Page including the latest the latest terms of | tion No-194 item ing cleaning and | no | 3(i) (b) oothenin | i Coong su | olourfactorial of the color of | 1.75 1.600 1.450 1.200 2.775 2.775 | m m m m m | with ly:(| 2.40 2.40 2.40 2.40 2.40 2.40 3.47 0.20 Grand | Total A" nal () n) n) n Total Total Total Total Total | with a all floors | 0.11 coat of white wass) (b) Two coats (In 12.60 11.52 13.92 5.76 9.64 1.67 55.11 0.72 3.15 3.87 51.24 coat of white waste (ground floor) (b | sh priming side) m² | 51.24 m ² | ₹ 5 <u>5.629.</u> 00 /M.T | |
| (Page including the latest the latest terms of | tion No-194 item ing cleaning and | no | 3(i) (b) oothenin | i Coong su | olouurfa | 1.75 1.600 1.450 1.200 2.775 2.775 | m m m m m | with ly:(| 2.40 2.40 2.40 2.40 3.47 0.20 0.60 2.10 Grand | Tot: _A" _nal (| with a all floors | 0.11 coat of white wass) (b) Two coats (In 12.60 11.52 13.92 5.76 9.64 1.67 55.11 0.72 3.15 3.87 51.24 coat of white waste (ground floor) (b) 8.94 | sh priming side) m² | 51.24 m ² | ₹ 5 <u>5.629.</u> 00 /M.T | |
| (Page including the latest the latest terms of | tion No-194 item ing cleaning ande) | no | 3(i) (b) oothenin | i Coong su | olouurfa | 1.75 1.600 1.450 1.200 2.775 2.775 | m m m m m | with ly:(| 2.40 2.40 2.40 2.40 3.47 0.20 0.60 2.10 Grand | Tot: _A" _nal (| with a all floors | 0.11 coat of white wass) (b) Two coats (In 12.60 11.52 13.92 5.76 9.64 1.67 55.11 0.72 3.15 3.87 51.24 coat of white waste (ground floor) (b) 8.94 13.92 | sh priming side) m² | 51.24 m ² | ₹ 5 <u>5.629.</u> 00 /M.T | |
| Page includir | tion No-194 item ing cleaning ande) | no | 3(i) (b) oothenin | i Coong su | alouurface alou alou alou alou alou alou alou alou | 1.75 1.600 1.450 1.200 2.775 2.775 0.60 0.75 | m m m m m | with the second | 1 "ELL" 1 Inter 2.40 2.40 2.40 2.40 3.47 0.20 Grand H "EL (ii) Ex 2.40 2.40 2.40 2.40 2.40 2.40 | Total | with a all floors | 0.11 coat of white wass) (b) Two coats (In 12.60 11.52 13.92 5.76 9.64 1.67 55.11 0.72 3.15 3.87 51.24 coat of white waste (ground floor) (b) 8.94 13.92 | sh priming side) m² | 51.24 m ² | ₹ 5 <u>5.629.</u> 00 /M.T | |
| Page includir | tion No-194 item ing cleaning ande) | no | 3(i) (b) oothenin | i Coong su | olouurfa | 1.75 1.600 1.450 1.200 2.775 2.775 0.60 0.75 | m m m m m | with the second | 0.66 2 16 Grand h "EL | Tot: _A" _nal (| with a all floors | 0.11 coat of white wass) (b) Two coats (In 12.60 11.52 13.92 5.76 9.64 1.67 55.11 0.72 3.15 3.87 51.24 coat of white waste (ground floor) (b) 8.94 13.92 22.86 | sh priming side) m² | 51.24 m ² | ₹ 5 <u>5.629.</u> 00 /M.T | |

| | mmx47 mm with a wall thickness of 5 mm, mad corners audjoined with two nos of 1.5 mm long l vertical door profiles are to be reinforced with 18 | de out brack | of extens | truded 5 r | mm, PV (15mm | VC sheet miter cut a MS. square tube. | at two The two | | | |
|---|--|--|--|--|--|--|--|---------------------------------|---|---|
| | to be provided through out the frame. The door for each vertical member and minimum 2 Nos for specification and direction of Engineer-in-Charge. | frame fasten or hori | shall ers A | he fixed was minimum | with the m of 4 | e wall using 65/100 Nos of screws to be | mm long e provided | | | |
| | | 2 | 2 x | 4.20 r | m = | 8.40 | m | 1 | 315 W | 2562.0 |
| 5. | 12 15 | | | | al = | 8.40 | m | 8.40 m | ₹ 352 00 /m | ₹ 2,956 |
| 9 | (Page No-144 item no1445) Supplying, Fitting Door Shutter consisting of outer frame made out mm for styles, top and bottom rails. M S. frame smanufacture, M.S. frame covered with 5 mm th. width out of which 50 mm shall be flat and 20 m forming styles; and 5 mm th. 95 mm wide PVC s in 45 degree on the inner side to form top & botte shall be flat and 20 mm shall be tapered on both provided either side of the panel with 10 mm (5 r top rail and bottom rail. Paneling of 5 mm th. bot welded/sealed to the styles & rails with 7 mm (5 r side and joined together with solvent cement adhe is to be stuck on the interior side of the "C" channecessary hardwares as per direction of Engineer- | t of Meshall had sheet of the s | have comould all be out of all and to form (2) th, (2) e PVC 2 mm). An assing P | bes of 19 cost of steeled PVC tapered in which 75 115 mm m lock ra 20 mm will sheet to th.x15 m dditional VC solvei | gauge (el prim "C" cha n 45 de; 5 mm si wideP' iil. Top. ide cros be fitte 5 mm ti nt adhe | thickness and size there of approved material of size 30 mm gree angle on either thall be flat and 20 mVC sheet out of who bottom and lock rass PVC sheet as gaped in the M.S. frame PVC sheet beading the PVC strip of 20 strips of 20 more than the pvc strip of 20 strips etc. complete the pvc strips of 20 strips etc. | 19 mmx 19 ake and in th, 70 mm r sides mm tapered nich 75mm ails shall be p insert for e ng on inner | | | |
| | 2 x 2.10 | 0 m | x | 0.75 m | n = | 3.15 | m² | | 1943.A | 6120.45 |
| , | (Page No-144 item no1-145) supplying, fitting | | | Tota | = | 3.15 | m ² | 3.15 m ² | ₹ 2 ,277. 00 /m2 | ₹7 170 |
| | socket, reducing tee, short piece etc. fitted with ho threads, fitting, fixing etc. complete in all espectimmaterials and two coats of painting with approved | icludin d paint | ng cos | t of all ne | cessary | y fittings as required | d,jointing | | | - 2/20 |
| | materials and two coats of painting with approved made on the centre line measurements of total pip made for accesories, specials. Payment for paintin Pipes 32 mm | cludin d paint oe line | ng cos t in an inclui I be m | st of all ne ny position ding all si nade seper | n above n above pecials. rately) (| y fittings as required e ground. (Payment No separate payment | d jointing t will be | | 251.41 | 2580·A |
| | materials and two coats of painting with approved made on the centre line measurements of total pip made for accesories, specials. Payment for paintin Pipes 32 mm | cludin d paint oe line | ng cos t in an inclui I be m | it of all ne ny position ding all si | n above n above pecials. rately) (| y fittings as required e ground. (Payment No separate payment | d jointing t will be | 10.00 m | 2 5 0 € 249.00 /m | 2500-A |
| | materials and two coats of painting with approved made on the centre line measurements of total pip made for accesories, specials. Payment for paintin Pipes 32 mm | icludin d pain oe line ing will | ng cos t in an inclui I be m | st of all ne ny position ding all sp nade seper | n above pecials. rately) (| y fittings as required ground. (Payment No separate payment) (a) For Exposed Wo | d jointing t will be ent will be ork PVC | 10.00 m | ₹ 249 .00 /m | ₹ <u>2,490</u> |
|) | materials and two coats of painting with approved made on the centre line measurements of total pip made for accesories, specials. Payment for paintin Pipes 32 mm | d paint d paint de line ing will | ng cos at in an include l be m | st of all ne ny position ding all sp nade seper | ecessary n above pecials. rately) (| y fittings as required ground. (Payment No separate payment) (a) For Exposed Wolf 10.00 15.00 ed quality with close | d jointing t will be ent will be ork PVC | 15.00 m | ₹ 249.00 /m ₹ 186.00 /m | ₹.2.490 |
| | materials and two coats of painting with approved made on the centre line measurements of total pip made for accesories, specials. Payment for paintin Pipes 32 mm 32 mm dia 25 mm dia 25 mm dia 46 Supplying P.V.C. w lid (Black) - Multilayer 1000 litre capacity | d paint d paint de line ng will | ng cos at in an incluid be m | st of all ne ny position ding all sp nade seper | ecessary n above pecials. rately) (| y fittings as required ground. (Payment No separate payment) No For Exposed World 10.00 15.00 ed quality with close | d jointing t will be sent will be ork PVC | / | ₹ 249. 00 /m ₹ 186. 00 /m | ₹2.490 ₹2.790 2.8 (5.4 |
| | materials and two coats of painting with approved made on the centre line measurements of total pip made for accesories, specials. Payment for paintin Pipes 32 mm 32 mm dia 25 mm dia 25 mm dia 25 mm dia 25 mm dia | d paint de line line line will line will line line will line line will line line line line line line line l | ng cos at in an incluid be m | st of all ne ny position ding all sy nade seper | ecessary n above pecials. rately) (| y fittings as required e ground. (Payment No separate payment (a) For Exposed World 10.00 15.00 ed quality with close 1.00 k. Upto 1500 litre c | djointing t will be ent will be ork PVC m m ed top with each capacity. | 15.00 m | ₹ 249. 00 /m ₹ 186. 00 /m 19. 00 19.0 ₹ 6.110.00 each | ₹2.400 ₹2.700 2865.6 \$128.6 ₹6.110 |
| | materials and two coats of painting with approved made on the centre line measurements of total pip made for accesories, specials. Payment for paintin Pipes 32 mm 32 mm dia 25 mm dia 25 mm dia (Page No-32 item no4-6(b) Supplying P.V.C. w lid (Black) - Multilayer 1000 litre capacity (Page No-32 item no1-10(i)(a) Labour for hoisti | acluding paint of line line will line will line line will line line line line line line line l | ng cos at in an inclui li be m | st of all nemy position ding all sphade seper 10.00 m 15.00 m e tank of a l vater stora | approve | y fittings as required ground. (Payment No separate payment) 10.00 15.00 15.00 ed quality with close 1.00 k. Upto 1500 litre of | djointing t will be sent will be ork PVC m m sed top with capacity. | 15.00 m | ₹ 249.00 /m ₹ 186.00 /m | ₹2.400 ₹2.700 2865.6 \$128.6 ₹6.110 |
| | materials and two coats of painting with approved made on the centre line measurements of total pip made for accesories, specials. Payment for paintin Pipes 32 mm 32 mm dia 25 mm dia 25 mm dia 25 mm dia 4 (Page No-32 item no1-66) Supplying P.V.C. w lid (Black) - Multilayer 1000 litre capacity (Page No-32 item no1-10(i)(a) Labour for hoisti Upto 1st story from G.L. (Page No-33 item no1-13) Labour for punching | acluding d paint pe line line line mg will line line line line mg will line line line line line line line l | ng cos t in ar include t in clude t in place | st of all nemy position ding all sphade seper 10.00 m 15.00 m e tank of a vater stora | approve | y fittings as required e ground. (Payment No separate payment (a) For Exposed World 10.00 15.00 ed quality with close 1.00 k. Upto 1500 litre contains a payment of the contai | djointing t will be sent will be sent will be sent will be sent will be sork PVC | 15.00 m | ₹ 249.00 /m ₹ 486.00 /m 191.4 ₹ 6.110.00 each | ₹2.400 ₹2.700 2865.6 \$1.28.6 ₹6.110 |
| | materials and two coats of painting with approved made on the centre line measurements of total pip made for accesories, specials. Payment for paintin Pipes 32 mm 32 mm dia 25 mm dia 25 mm dia 25 mm dia 4 (Page No-32 item no1-66) Supplying P.V.C. w lid (Black) - Multilayer 1000 litre capacity (Page No-32 item no1-10(i)(a) Labour for hoisti Upto 1st story from G.L. | fixing | ng cos t in arr inclum X X X X Asstic v | st of all nemy position ding all sphade seper 10.00 m 15.00 m e tank of a vater stora | approve | y fittings as required e ground. (Payment No separate payment No separate payment (a) For Exposed World 10.00 15.00 1.00 1.00 k. Upto 1500 litre of 1.00 e tank upto 50 mm | m m sed top with capacity. | 15.00 m | ₹ 249.00 /m ₹ 186.00 /m \$ 129.00 each ₹ 96.00 each | ₹2.490 ₹2.790 2.8 (5.4 \$1.2.8 • 4 ₹6.110 |
| 100 | materials and two coats of painting with approved made on the centre line measurements of total pip made for accesories, specials. Payment for paintin Pipes 32 mm 32 mm dia 25 mm dia 25 mm dia 25 mm dia 4 (Page No-32 item no1-66) Supplying P.V.C. w lid (Black) - Multilayer 1000 litre capacity (Page No-32 item no1-10(i)(a) Labour for hoisti Upto 1st story from G.L. (Page No-33 item no1-13) Labour for punching | reluding de line line line line line line line lin | x x x x x x x x x x x x x x x x x x x | to of all nemy position ding all spande seper 10.00 m 15.00 m e tank of a vater stora tree P.V.C. ding two x 1 l | approve age tani low-do coats o | y fittings as required ground. (Payment No separate payment.) No separate payment (a) For Exposed World 10.00 15.00 10.00 15.00 ded quality with close 1.00 k. Upto 1500 litre of 1.00 te tank upto 50 mm 2 00 own cistern conform of painting to bracker 1.00 | m m m ed top with each capacity. each dia. each mingto I.S. et etc. | 15.00 m | ₹ 249.00 /m ₹ 486.00 /m \$ 129.00 each ₹ 98.00 each | ₹2.400 ₹2.700 2865.6 \$128.6 ₹6.110 ₹6.110 |
| | materials and two coats of painting with approved made on the centre line measurements of total pip made for accesories, specials. Payment for paintin Pipes 32 mm 32 mm dia 25 mm dia 25 mm dia 25 mm dia 4 (Page No-32 item no1-6(b) Supplying P.V.C. w lid (Black) - Multilayer 1000 litre capacity (Page No-32 item no1-10(i)(a) Labour for hoisti Upto 1st story from G.L. (Page No-33 item no1-13) Labour for punching | fixing ackets | ng cos t in arr includ torage x x x in place to line arr in place to | to of all nemy position ding all spande seper 10.00 m 15.00 m e tank of a vater stora x 2 tre P.V.C. ding two oved makeks and C | approve age tani all low-docoats o | y fittings as required ground. (Payment No separate payment No separate payment (a) For Exposed World 10.00 15.00 1.00 1.00 k. Upto 1500 litre of 1.00 et tank upto 50 mm 2.00 own cistern conform finanting to bracket 1.00 wout fittings supplied to 1.00 wout fittings supplied to 1.00 | m m m ed top with each capacity. each dia. each mingto I.S. et etc. | 15.00 m | ₹ 249.00 /m ₹ 486.00 /m \$ 196.00 each ₹ 19.00 each ₹ 19.00 each | ₹ 2.490 ₹ 2.700 2 8 65.6 € 6.110 ₹ 6.110 ₹ 38 |
| | materials and two coats of painting with approved made on the centre line measurements of total pip made for accesories, specials. Payment for paintin Pipes 32 mm 32 mm dia 25 mm dia 25 mm dia 25 mm dia 46 Supplying P.V.C. w lid (Black) - Multilayer 1000 litre capacity (Page No-32 item no1-10(i)(a) Labour for hoisti Upto 1st story from G.L. (Page No-33 item no1-13) Labour for punching specification with P.V.C. fittings complete, C.1. brackets in position on 75mm X 75 mm X 75 mm X 75 mm painting of C.I. brackets. Angle back wash basin 40 | fixing ackets | ng cos t in arr includ torage x x x in place to line arr in place to | to of all nemy position ding all spande seper 10.00 m 15.00 m etank of a tank of a tan | age Land storage low-diccoats o | y fittings as required e ground. (Payment No separate payment No separate payment (a) For Exposed World 10.00 15.00 15.00 ed quality with close 1 00 k. Upto 1500 litre of 1.00 e tank upto 50 mm 2 00 own cistern conform f painting to bracke 1.00 nout fittings) supplie kets including two fittings. | m m m m m m m m m m m m m m m m m m m | 1.00 each 1.00 each 1.00 each | ₹ 249.00 /m ₹ 486.00 /m \$ 129.00 each ₹ 96.00 each ₹ 19.00 each ₹ 19.00 each | ₹ 2.490 ₹ 2.700 2.8 (5.4 \$ 1.2.8 • 6.110 ₹ 6.110 |
| | materials and two coats of painting with approved made on the centre line measurements of total pip made for accesories, specials. Payment for paintin Pipes 32 mm 32 mm dia 25 mm dia 25 mm dia 25 mm dia 46 Supplying P.V.C. w lid (Black) - Multilayer 1000 litre capacity (Page No-32 item no1-10(i)(a) Labour for hoisti Upto 1st story from G.L. (Page No-33 item no1-13) Labour for punching (Page No-33 item no1-2) Supplying, fitting and fixed in position on 75mm X 75 mm | fixing ackets | x x x x x x x x x x x x x x x x x x x | to of all nemy position ding all sphade seper se | ecessary n above pecials. rately) (= | fittings as required ground. (Payment No separate payment. No separate payment (a) For Exposed World 10.00 15.00 1.00 1.00 1.00 2.00 Own cistern conform of painting to bracket including two separate payments. Supplied the separate payments are separated by the separate payments are separated by the separa | m m m m m m m m m m m m m m m m m m m | 15.00 m | ₹ 249.00 /m ₹ 186.00 /m \$ 186.00 /m \$ 129.00 each ₹ 19.00 each ₹ 19.00 each ₹ 19.00 each | ₹2.490 ₹2.790 2.865.6 \$1.28.6 ₹6.110 ₹6.110 ₹38 1015.8 ₹.1.181 |
| | materials and two coats of painting with approved made on the centre line measurements of total pip made for accesories, specials. Payment for paintin Pipes 32 mm 32 mm dia 25 mm dia 25 mm dia 25 mm dia 46 Supplying P.V.C. w lid (Black) - Multilayer 1000 litre capacity (Page No-32 item no1-10(i)(a) Labour for hoisti Upto 1st story from G.L. (Page No-33 item no1-13) Labour for punching (Page No-33 item no1-2) Supplying, fitting and fixed in position on 75mm X 75 mm | fixing ackets | x x x x x x x x x x x x x x x x x x x | to of all nemy position ding all sphade seper se | ecessary n above pecials. rately) (approve age land storage low-dc coats o ce (with l. brack and 32 50 mm | fittings as required ground. (Payment No separate payment. No separate payment (a) For Exposed World 10.00 15.00 1.00 1.00 1.00 2.00 Own cistern conform of painting to bracket including two separate payments. Supplied the separate payments are separated by the separate payments are separated by the separa | m m m m m m m m m m m m m m m m m m m | 1.00 each 1.00 each 1.00 each | ₹ 249.00 /m ₹ 486.00 /m \$ 196.00 each ₹ 19.00 each ₹ 19.00 each ₹ 19.00 each ₹ 141.00 each | ₹2.794 2865.6 5128.6 ₹6.110 ₹6.110 1015.0 ₹4.181 |
| | materials and two coats of painting with approved made on the centre line measurements of total pip made for accesories, specials. Payment for paintin Pipes 32 mm 32 mm dia 25 mm dia 25 mm dia (Page No-32 item no1-6(b) Supplying P.V.C. w lid (Black) - Multilayer 1000 litre capacity (Page No-32 item no1-10(i)(a) Labour for hoisti Upto 1st story from G.L. (Page No-33 item no1-13) Labour for punching (Page No-33 item no1-2) Supplying, fitting and fixed in position on 75mm X 75 mm x 75 | fixing ackets and fixing ackets | x x x x x x x x x x x x x x x x x x x | to of all nemy position ding all sphade seper se | ecessary n above pecials. rately) (= | y fittings as required e ground. (Payment No separate payment. No separate payment (a) For Exposed World 10.00 15.00 1.00 1.00 1.00 2.00 own cistern conform of painting to bracket including two long are payment of the payment | m m m m m m m m m m m m m m m m m m m | 1.00 each 1.00 each 1.00 each | ₹ 249.00 /m ₹ 186.00 /m \$ 186.00 /m \$ 129.00 each ₹ 19.00 each ₹ 19.00 each ₹ 19.00 each | ₹2.400 ₹2.700 2.865.6 \$1.28.6 ₹6.110 ₹6.110 ₹38 1015.8 ₹4.181 |
|) (13 a a a a a a a a a a a a a a a a a a a | materials and two coats of painting with approved made on the centre line measurements of total pip made for accesories, specials. Payment for paintin Pipes 32 mm 32 mm dia 25 mm dia 25 mm dia 25 mm dia 46 Supplying P.V.C. w lid (Black) - Multilayer 1000 litre capacity (Page No-32 item no1-10(i)(a) Labour for hoisti Upto 1st story from G.L. (Page No-33 item no1-13) Labour for punching specification with P.V.C. fittings complete, C.1. brackets in position on 75 mm X 75 mm X 75 mm painting of C.1. brackets. Angle back wash basin 40 Page No-39 item no1-10(ii) Supplying, fitting and fixed in position on 75 mm X 75 mm X 75 mm X 75 mm painting of C.1. brackets. Angle back wash basin 40 Page No-39 item no10(ii) Supplying, fitting and with PVC coupling at one end fitted with necessary | fixing ackets and fixing ackets | x x x x x x x x x x x x x x x x x x x | to of all nemy position ding all sphade seper 10.00 m 15.00 m e tank of a stank of a sta | ecessary n above pecials. rately) (approve age tani storage te (with | y fittings as required e ground. (Payment No separate payment. No separate payment (a) For Exposed World 10.00 15.00 1.00 1.00 1.00 2.00 own cistern conform of painting to bracket including two long are payment of the payment | m m m m m m m m m m m m m m m m m m m | 1.00 each 1.00 each 1.00 each | ₹ 249.00 /m ₹ 486.00 /m \$ 196.00 each ₹ 19.00 each ₹ 19.00 each ₹ 19.00 each ₹ 141.00 each | ₹2.490 ₹2.796 2.865.6 \$1.28.6 ₹6.110 ₹6.110 ₹38 1015.8 ₹4.181 |

| (l'ag | e No-74 item no | 4-3(a) Supplying, f | itting and fix | ling / | Anglo | -Ind | lian V | N.C | in white glazed | | | | 1 |
|---|---|---|---|---|--------------------------------------|--|----------------------------|---------------------------------------|--|---|-----------|----------------------------|--------------------|
| | couschma ware of h 'P' trap (with ver | approved make com nt) | iplete in posit | 1011 | Aith n | ece | ssary | bon | s,nuts etc. | | / | 3104.4 | 2104.4 |
| - | 91 | 10 | | 1 | X | | 1 = | T | 1.00 | each | 1.00 each | ₹ 3.965 00 each | ¥3,965.0 |
| | | 1-3(a) Supplying, f and brass screws cor | | | | | | | | d and C P | 1 | 485°. L | 485.4 |
| | 82 | | No. | 1 | X | 1 | - | | 1.00 | each | 2.00 each | ₹ 572-00 each | ₹,1,144. |
| (Pag | | [-18(a) Supplying, | fitting and fi | xing | soap | holi | der F | TM | T(Prayag or equiv | valent) | / | 135.4 | 135.4 |
| | | - I | | 1 | 8 | 1 | 1 = | T | 1.00 | each | 1.00 each | ₹ d 71.0 0 each | ₹ 17L |
| Chro | omium plated Bib | 17(a)(ii) Supplying Cock long body with Special of ESSCO or | th wall flange | e with | | ator (| (Equi | | ent to Code No. 51 | | / | 659.4 | 659.4 |
| | | | | 1 | X | 1 | 7 = | | 1.00 | each | 2.00 each | ₹.843.00 each | ₹ 1.686. |
| plate | | .+7(B)(ii) Supplyin uivalent to Code No. | | | | | | | | | / | 493.4 | 493.4 |
| | | | | 1 | X | J | = | | 400 | each | 1.00 each | ₹. 629.0 0 each | ₹ 2,516 |
| Mode | lel - Tropical / Sur | I-7(B)(ii) Chromiumthing Special of ES | SSCO or simi | ilar b | brand). |). | 7 = | 1 | 1 00 | each | 100 each | ₹ 855-00 each | ₹ 1.710 |
| flexit | ble, with both end to mm long | -1-9(ii) Supplying fit Is coupling with heav | tting and fixe vy brass C.P. | ng ap nut, | prove 15 m | nm d | dia. | P.V | C. CONNECTO | R white | 1 | 82·N | 82.4 |
| | - 06 | 7(C) (h) | | 1 | X | | = | | 1.00 | each | ₹.00 each | ₹ 96- 00 each | ₹-192 |
| Cock | with wall flange | -1-9(ii) Supplying, fi (Equivalent to Code | itting and fix: | Mor | ib coo del - F | Flore | entine |) cos | k Chromium pla Jaquar or similar I | ted Bib brand). | 1 | 861.4 | 861-4 |
| | 83 | | | 1 | X | | = | | \$.00 | each | 1.00 each | ₹ L.105:00 each | ₹2,212 |
| class with s const with s plaste R.C.O | stone chips (1:4) stone chips (1:3:6 tructing masonry i stone chips, plaste ering (1:4) and ner C.manhole cover of stone chips include (1:4) so that the F | -2(i)(a) Constructing in all sides over a lay including necessar invert with cement cering inside and outs at cement punning, it of approved make withing necessary reinfor R. C. C. cover slab reserved. | yer of jhama ry earth work, concrete (1:1.2 side (outside u including sup vith R.C.C. sla orcement (upt | brick fitti 5:3) upto plyin ab of to 1% | k soling and 300 m ng, fitti f 100 m | ng ar nd fix mm t ting a mm d shu | below and fi thick | approved G.I. fixing an ing an incer- | nm thick cement or roved type S. W.ma L.) with 20 mm that g one 560 mm. dia th cement concrete | concrete naster trap, hick cement ia te (1:1.5:3) | | | |
| work thick with a | on all external sur all costs of labour | rfaces of the top slab and materials (exclu | b as directed of uding the cost | comp st of n | plete in master | in all er tra _l | ll resp | pect a ly). (| and removal of sur (i) 900 mm X 750 | orplus earth | / | | |
| work thick with a (insid | on all external sur all costs of labour de) chamber include | rfaces of the top slab | b as directed a uding the cost ng S.W. maste | comp st of n | plete in master ap of I | in all ir traj 150 i | Il resp ap only mm o | pect a ly). (dia. (| and removal of sur (i) 900 mm X 750 of approved make | orplus earth | 1.00 each | 11210 ⋅ ▶ ₹ 42,359 00 each | 11 210- A |



DETAILS OF DRAWING OF COMMUNITY TOILET & URINALS AT MURSIDABAD MUNICIPALITY UNDER THE SCHEME OF MISSION NIRMAL BANGLA



| DOOR | & WINDOW | SCHEDULE |
|------------|----------|----------|
| DOOR | 750 | 2100 |
| (D) | (WIDTH) | (HIGHT) |
| VENTILATOR | 600 | 600 |
| (V) | (WIDTH) | (HIGHT) |

Murshidabed Municipality

Chairman Murshidabad Municipality

SCALE: 1:100

Name of work: Construction of Community toilet at Lalbagh Sasan ghat-3 nos, Sadar ghat-1no, Lalbagh Bandha ghat-1 no, Hatat coloni-1 no, Sahanagar kali bari-3 nos, Motijhil road-3 nos, Chanditala more-2 nos, Katgola bagan-3 nos, Jangli Kalibari-2 nos at ward no:01 to 16, under Murshidabad Municipality. Total number is =19 nos.

| | - Committee |
|---|-------------|
| | / . \ |
| | 171 |
| | 1 4 |
| | 101 |
| | married. |
| 2 | |
| | |

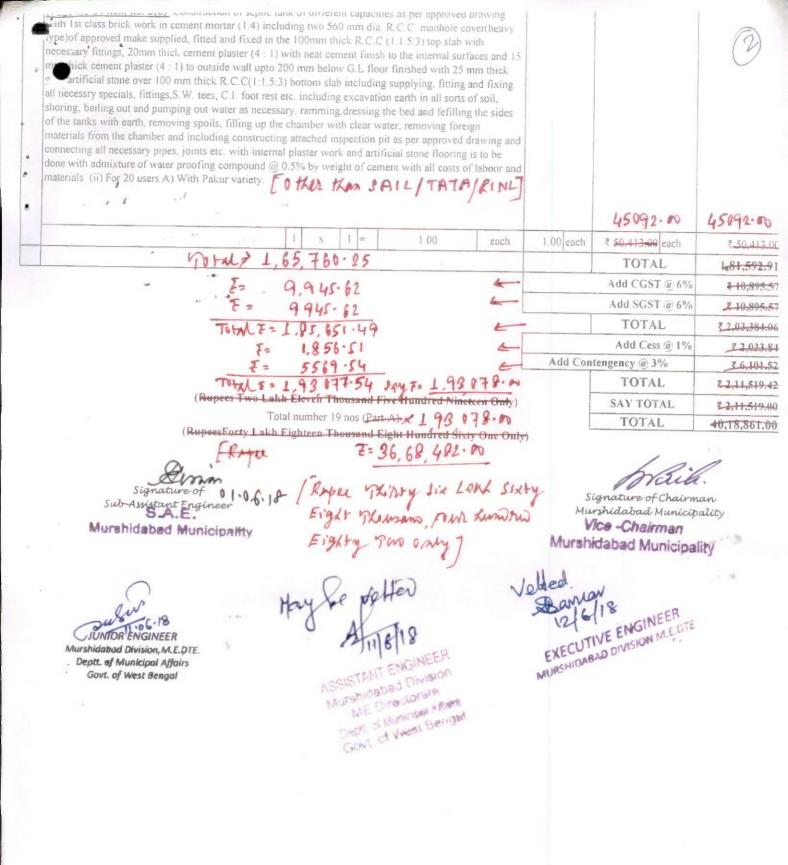
| (Page | | | | ITEM | | | | | QUNT. | UNIT RATE | TOTAL AMOUN |
|---|---|-----------------------------|---|---------------------------------------|--|---------------------------------------|--|---|----------------------|---------------------------|-------------|
| (age | No-01 item no2(a) - Ea | rth wor | rk in exc | avation | of foundation | n trenc | hes or drains, in all s | orts of soi | | | |
| (inclui | ding mixed soil but exclu | ding la | terite or | sandsto | ne) includin | g remo | ving, spreading or st | tacking the | | | |
| levelli | within a lead of 75 m. a ing, dressing and ramming | the bott | tom hail | ing out | ncludes nec | essary | trimming the sides o | f trenches | | | |
| not ex | ceeding 1,500 mm. | ine oon | tom, ban | ing out | water as requ | unea c | impiete. (a) Depth of | excavation | | | |
| | | 1 | | | | | | | | | |
| 2 | x 3.725 m x 0.6 | 25 m | x 0.750 | 0 m | -14:- | = | 3 49 | m ³ | | | |
| 3 | x 2.90 m x 0.6 | 25 m | x 0.750 | 0 m | | = | 4.08 | | | | |
| | | | | | Tot | al = | 3,49- | m ³ | | | |
| De | eduction | | | | | | | | | | |
| 6 | x 0.625 m x 0.6 | 25 m | x 0.750 |) m | | = | ► A.76 | | 5.81 | 11927 M | 692.96 |
| | | | 0 | | Grand Tota | | C.01 1.73 | | 3.49 03 | ₹ 1 <u>1.927.00</u> % Cum | 3 416.3 |
| (Page | No-12 item no01) Single | Brick | Flat Soli | ing of pi | cked jhama | bricks | including ramming ar | nd dressing | 92.20 [11] | Call | 10.0 |
| bed to | proper level and filling joi | nts with | n local sa | and | | | | | | | |
| | | 2 | x 3.72 | 5 | 0.635 | | 1.44 | - | | | |
| | | - | | - | | n = | 4.66 | m ² | | | |
| | | 3 | x 2.90 | 0 m x | 0.625 n | n = | 5.44 | m ² | | | |
| | | - 1 | x 1.75 | 0 m x | 1.450 n | n = | 2.54 | | / | | |
| | | 1 | x 1.60 | 0 m x | 1.450 n | n = | 2.32 | | | | |
| | | | | 5 m x | | n = | 4.17 | | | | |
| | | | 3.47 | 2 III A | | - | | | | | |
| /D | 31-24 1 | | | | Tota | | 19.13 | m ² | 19.13 m ² | ₹ 324.00 /m² | ₹ 6,198.1 |
| chutter | No-34 item no22(i) (a |) Cem | ent cond | crete wi | th graded s | stone b | allast (40 mm size | excluding | | | |
| Strutter | ing) In ground floor. (A) [I | akur v | ariety] (| a) 1:3:6 | proportion | | | | | | |
| 2 x | 3.73 m x 0.625 | 5 m : | x 0.075 | 5 m | | = | 0.35 | m³ | | | |
| 3 x | 2.90 m x 0.625 | m | 0.075 | s m | | = | 0.41 | m³ | | | |
| | | | | 1 | Taka | | | - | | | 4113 |
| Deduct | A! | | | | Tota | = | 0.76 | m³ | | | |
| | | | | | | | | | | | . 4 |
| 6 x | 0.625 m x 0.625 | m : | x 0.075 | 5 m | | = | 0.18 | m ³ | | | |
| | | | | | | | | | | | |
| | | | | (| Grand Tota | 1 = | 0.58 | m ³ | 0.58 m ³ | ₹ 5 094 00 . 3 | 3 2 0 40 7 |
| (Page | No-30 item no22 (a) E | Brick w | ork wit | | | | 0.58 | m³ | 0.58 m ³ | ₹ 5,084.00 /m³ | ₹ 2,948.7 |
| (Page foundat | No-30 item no22 (a) Etion and plinth. | Brick w | ork wit | | | | | m³ (a) In | 0.58 m ³ | ₹ 5,084.00 /m³ | ₹ 2,948.7 |
| toundat | tion and plinth. | | 4 | h Ist cl | | | | | 0.58 m ³ | ₹ 5,084.00 /m³ | ₹ 2,948.7 |
| 2 x | 3 725 m x 0.625 | | vork wit | h Ist cl | | | | | 0.58 m ³ | ₹ 5,084.00 /m³ | ₹ 2,948.7 |
| toundat | 3 725 m x 0.625 | m | 4 | h Ist cl | | | ent mortar (1:6) | (a) In | 0.58 m ³ | ₹ 5,084.00 /m³ | ₹ 2,948.7 |
| 2 x | 3 725 m x 0.625 | m s | 0.150 | h Ist cl | | in cem | 0.70 0.82 | (a) In | 0.58 m ³ | ₹ 5,084.00 /m³ | ₹ 2,948.7 |
| 2 x | 2.90 m x 0.625 3.725 m x 0.625 3.725 m x 0.500 | m a | 0.150 0.150 | m m | | in cem | 0.70 0.82 0.56 | (a) In m ³ m ³ m ³ | | ₹ 5,084.00 /m³ | ₹ 2,948.7 |
| 2 x 3 x 2 x | 2.90 m x 0.625 3.725 m x 0.625 3.725 m x 0.500 2.900 m x 0.500 | m a m a m | 0.150 0.150 0.150 0.150 | m m m m | | = = = = = = = = = = = = = = = = = = = | 0.70 0.82 0.56 0.65 | (a) In m ³ m ³ m ³ m ³ | | ₹ 5,084.00 /m³ | ₹ 2,948.7 |
| 2 x 3 x 2 x 3 x 2 x | 2.90 m x 0.625 3.725 m x 0.625 3.725 m x 0.500 2.900 m x 0.500 2.900 m x 0.375 | m x m x m x | 0.150 0.150 0.150 0.150 0.150 | m m m m m | | = = = = = = = = = = = = = = = = = = = | 0.70 0.82 0.56 0.65 0.42 | (a) In m ³ m ³ m ³ m ³ m ³ | | ₹ 5,084.00 /m³ | ₹ 2,948.7 |
| 2 x 3 x 2 x 3 x 2 x 3 x | 2.900 m x 0.625 2.900 m x 0.625 3.725 m x 0.500 2.900 m x 0.500 3.725 m x 0.375 2.900 m x 0.375 | m x m x m x m x | 0.150 0.150 0.150 0.150 0.150 0.150 | m m m m m m | | = = = = = = = = = = = = = = = = = = = | 0.70 0.82 0.56 0.65 0.42 0.49 | (a) In m ³ m ³ m ³ m ³ m ³ m ³ | | ₹ 5,084.00 /m³ | ₹ 2,948.7 |
| 2 x 3 x 2 x 3 x 2 x 2 x 3 x 2 x | 2.90 m x 0.625 3.725 m x 0.625 3.725 m x 0.500 2.900 m x 0.500 3.725 m x 0.375 2.900 m x 0.375 2.900 m x 0.375 3.725 m x 0.375 | m x m x m x m x m x | 0.150 0.150 0.150 0.150 0.150 0.150 0.150 | m m m m m m m m | | = = = = = = = = = = = = = = = = = = = | 0.70 0.82 0.56 0.65 0.42 | (a) In m ³ m ³ m ³ m ³ m ³ | | ₹ 5,084.00 /m³ | ₹ 2,948.7 |
| 2 x 3 x 2 x 3 x 2 x 3 x | 2.900 m x 0.625 2.900 m x 0.625 3.725 m x 0.500 2.900 m x 0.500 3.725 m x 0.375 2.900 m x 0.375 | m x m x m x m x m x | 0.150 0.150 0.150 0.150 0.150 0.150 0.150 | m m m m m m m m | | = = = = = = = = = = = = = = = = = = = | 0.70 0.82 0.56 0.65 0.42 0.49 | (a) In m ³ m ³ m ³ m ³ m ³ m ³ | | ₹ 5,084.00 /m³ | ₹ 2,948.7 |
| 2 x 3 x 2 x 3 x 2 x 3 x 2 x 3 x 2 x | 2.90 m x 0.625 3.725 m x 0.625 3.725 m x 0.500 2.900 m x 0.500 3.725 m x 0.375 2.900 m x 0.375 2.900 m x 0.375 3.725 m x 0.375 | m x m x m x m x m x | 0.150 0.150 0.150 0.150 0.150 0.150 0.150 | m m m m m m m m | | = = = = = = = = = = = = = = = = = = = | 0.70 0.82 0.56 0.65 0.42 0.49 | (a) In m ³ | | ₹ 5,084.00 /m³ | ₹ 2,948.7 |
| 2 x 3 x 2 x 3 x 2 x 3 x 2 x 3 x 2 x 3 x 2 x 3 x 2 x 3 x 2 x 3 x 2 x 3 x 3 | 2.900 m x 0.625 2.900 m x 0.625 3.725 m x 0.500 2.900 m x 0.500 3.725 m x 0.375 2.900 m x 0.375 2.900 m x 0.375 3.725 m x 0.250 2.900 m x 0.250 | m x m x m x m x m x | 0.150 0.150 0.150 0.150 0.150 0.150 0.150 | m m m m m m m m | ass bricks | = = = = = = = = = = = = = = = = = = = | 0.70 0.82 0.56 0.65 0.42 0.49 0.28 | (a) In m ³ | | ₹ 5,084.00 /m³ | ₹ 2,948.7 |
| 2 x 3 x 2 x 3 x 2 x 3 x 2 x 3 x 2 x 3 x 2 x 3 x 2 x 3 x 2 x 3 x 2 x 3 x 3 | 2.90 m x 0.625 3.725 m x 0.625 3.725 m x 0.500 2.900 m x 0.500 3.725 m x 0.375 2.900 m x 0.375 2.900 m x 0.375 3.725 m x 0.250 2.900 m x 0.250 | m x m x m x m x m x | 0.150 0.150 0.150 0.150 0.150 0.150 0.150 0.150 | m m m m m m m m m m m m m m m m m m m | ass bricks | = = = = = = = = = = = = = = = = = = = | 0.70 0.82 0.56 0.65 0.42 0.49 0.28 0.33 4.25 | (a) In m³ m³ m³ m³ m³ m³ m³ m³ m³ m | | ₹ 5,084.00 /m³ | ₹ 2,948.7 |
| 2 x 3 x 2 x 3 x 2 x 3 x 2 x 3 x 2 x 3 x | 3 725 m x 0.625 2.90 m x 0.625 3.725 m x 0.500 2.900 m x 0.500 3.725 m x 0.375 2.900 m x 0.375 3.725 m x 0.250 2.900 m x 0.250 2.900 m x 0.250 | m x m x m x m x m x m x | 0.150 0.150 0.150 0.150 0.150 0.150 0.150 | m m m m m m m m m m m m m m m m m m m | ass bricks | = = = = = = = = = = = = = = = = = = = | 0.70 0.82 0.56 0.65 0.42 0.49 0.28 0.33 4.25 | (a) In m³ m³ m³ m³ m³ m³ m³ m³ m³ m | | ₹ 5,084.00 /m³ | ₹ 2,948.7 |
| 2 x 3 x 2 x 3 x 2 x 3 x 2 x 3 x 2 x 3 x 2 x 3 x 2 x 3 x 2 x 3 x 2 x 3 x 2 x 3 x 2 x 3 x 2 x 3 x 2 x 3 x 2 x 3 x 2 x 3 x 2 x 3 x 2 x 3 x 2 x 3 x 2 x 3 x 3 | 3 725 m x 0.625 2.90 m x 0.625 3.725 m x 0.500 2.900 m x 0.500 3.725 m x 0.375 2.900 m x 0.375 2.900 m x 0.250 2.900 m x 0.250 2.900 m x 0.250 2.900 m x 0.250 0.625 m x 0.625 0.500 m x 0.500 | m x m x m x m x m x | 0.150 0.150 0.150 0.150 0.150 0.150 0.150 | m m m m m m m m m m m m m m m m m m m | ass bricks | = = = = = = = = = = = = = = = = = = = | 0.70 0.82 0.56 0.65 0.42 0.49 0.28 0.33 4.25 | (a) In m³ m³ m³ m³ m³ m³ m³ m³ m³ m | | ₹ 5,084.00 /m³ | ₹ 2,948.7 |
| 2 x 3 x 2 x 3 x 2 x 3 x 2 x 3 x 2 x 3 x | 3 725 m x 0.625 2.90 m x 0.625 3.725 m x 0.500 2.900 m x 0.500 3.725 m x 0.375 2.900 m x 0.375 3.725 m x 0.250 2.900 m x 0.250 2.900 m x 0.250 | m x m x m x m x m x | 0.150 0.150 0.150 0.150 0.150 0.150 0.150 | m m m m m m m m m m m m m m m m m m m | ass bricks | = = = = = = = = = = = = = = = = = = = | 0.70 0.82 0.56 0.65 0.42 0.49 0.28 0.33 4.25 | (a) In m³ m³ m³ m³ m³ m³ m³ m³ m³ m | | ₹ 5,084.00 /m³ | ₹ 2,948.7 |
| 2 x 3 x 2 x 3 x 2 x 3 x 2 x 3 x 2 x 3 x 2 x 3 x 2 x 3 x 2 x 3 x 2 x 3 x 2 x 3 x 2 x 3 x 2 x 3 x 2 x 3 x 2 x 3 x 2 x 3 x 2 x 3 x 2 x 3 x 2 x 3 x 3 | 3 725 m x 0.625 2.90 m x 0.625 3.725 m x 0.500 2.900 m x 0.500 3.725 m x 0.375 2.900 m x 0.375 2.900 m x 0.250 2.900 m x 0.250 2.900 m x 0.250 2.900 m x 0.250 0.625 m x 0.625 0.500 m x 0.500 | m x m x m x m x m x m x | 0.150 0.150 0.150 0.150 0.150 0.150 0.150 0.150 | m m m m m m m m m m m m m m m m m m m | ass bricks | = = = = = = = = = = = = = = = = = = = | 0.70 0.82 0.56 0.65 0.42 0.49 0.28 0.33 4.25 0.35 0.23 0.13 | (a) In m³ m³ m³ m³ m³ m³ m³ m³ m³ m | | ₹ 5,084.00 /m³ | ₹ 2,948.7 |
| 2 x 3 x 3 | 3 725 m x 0.625 2.90 m x 0.625 3.725 m x 0.500 2.900 m x 0.500 3.725 m x 0.375 2.900 m x 0.375 3.725 m x 0.250 2.900 m x 0.250 2.900 m x 0.250 0.625 m x 0.625 0.500 m x 0.375 | m x m x m x m x m x m x | 0.150 0.150 0.150 0.150 0.150 0.150 0.150 0.150 | m m m m m m m m m m m m m m m m m m m | Total | = = = = = = = = = = = = = = = = = = = | 0.70 0.82 0.56 0.65 0.42 0.49 0.28 0.33 4.25 0.35 0.23 0.13 0.06 | (a) In m³ m³ m³ m³ m³ m³ m³ m³ m³ m | | ₹ 5,084.00 /m³ | |
| 2 x 3 x 3 | 3 725 m x 0.625 2.90 m x 0.625 3.725 m x 0.500 2.900 m x 0.500 3.725 m x 0.375 2.900 m x 0.375 3.725 m x 0.250 2.900 m x 0.250 2.900 m x 0.250 0.625 m x 0.625 0.500 m x 0.375 | m x m x m x m x m x m x | 0.150 0.150 0.150 0.150 0.150 0.150 0.150 0.150 | m m m m m m m m m m m m m m m m m m m | Total | = = = = = = = = = = = = = = = = = = = | 0.70 0.82 0.56 0.65 0.42 0.49 0.28 0.33 4.25 0.35 0.23 0.13 0.06 0.77 | (a) In m³ m³ m³ m³ m³ m³ m³ m³ m³ m | | | ₹ 2,948.7 |
| 2 x 3 x 2 x 3 x 2 x 3 x 2 x 3 x 2 x 6 x 6 x 6 x | tion and plinth. 2 3 725 m x 0.625 2.90 m x 0.625 3.725 m x 0.500 2.900 m x 0.375 2.900 m x 0.375 2.900 m x 0.375 3.725 m x 0.250 2.900 m x 0.250 0.625 m x 0.625 0.500 m x 0.625 0.500 m x 0.375 0.250 m x 0.500 0.375 m x 0.250 | m x m x m x m x m x m x | 0.150 0.150 0.150 0.150 0.150 0.150 0.150 0.150 0.150 | m m m m m m m m m m m m m m m m m m m | Total Total | = = = = = = = = = = = = = = = = = = = | 0.70 0.82 0.56 0.65 0.42 0.49 0.28 0.33 4.25 0.35 0.23 0.13 0.06 0.77 3.48 | (a) In m³ m³ m³ m³ m³ m³ m³ m³ m³ m | | ₹ 5,084.00 /m³ | |
| 2 x 3 x 3 | 3 725 m x 0.625 2.90 m x 0.625 3.725 m x 0.500 2.900 m x 0.500 3.725 m x 0.375 2.900 m x 0.375 3.725 m x 0.250 2.900 m x 0.250 2.900 m x 0.250 0.625 m x 0.625 0.500 m x 0.500 0.375 m x 0.375 0.250 m x 0.375 0.250 m x 0.250 | m x m x m x m x m x | 0.150 0.150 0.150 0.150 0.150 0.150 0.150 0.150 | m m m m m m m m m m m m m m m m m m m | Total Total Frand Total Grand Total | = = = = = = = = = = = = = = = = = = = | 0.70 0.82 0.56 0.65 0.42 0.49 0.28 0.33 4.25 0.35 0.23 0.13 0.06 0.77 3.48 | (a) In m³ m³ m³ m³ m³ m³ m³ m³ m³ m | | | |
| 2 x 3 x 3 | tion and plinth. 2 3 725 m x 0.625 2.90 m x 0.625 3.725 m x 0.500 2.900 m x 0.375 2.900 m x 0.375 2.900 m x 0.375 3.725 m x 0.250 2.900 m x 0.250 0.625 m x 0.625 0.500 m x 0.625 0.500 m x 0.375 0.250 m x 0.500 0.375 m x 0.250 | m x m x m x m x m x | 0.150 0.150 0.150 0.150 0.150 0.150 0.150 0.150 0.150 | m m m m m m m m m m m m m m m m m m m | Total Total Frand Total Grand Total | = = = = = = = = = = = = = = = = = = = | 0.70 0.82 0.56 0.65 0.42 0.49 0.28 0.33 4.25 0.35 0.23 0.13 0.06 0.77 3.48 | (a) In m³ m³ m³ m³ m³ m³ m³ m³ m³ m | | | |
| 2 x 3 x 3 | 3 725 m x 0.625 2.90 m x 0.625 3.725 m x 0.500 2.900 m x 0.500 3.725 m x 0.375 2.900 m x 0.375 3.725 m x 0.250 2.900 m x 0.250 2.900 m x 0.250 0.625 m x 0.625 0.500 m x 0.500 0.375 m x 0.375 0.250 m x 0.375 0.250 m x 0.250 | m x m x m x m x m x m x m x | 0.150 0.150 0.150 0.150 0.150 0.150 0.150 0.150 | m m m m m m m m m m m m m m m m m m m | Total Total Frand Total Grand Total | = = = = = = = = = = = = = = = = = = = | 0.70 0.82 0.56 0.65 0.42 0.49 0.28 0.33 4.25 0.35 0.23 0.13 0.06 0.77 3.48 | (a) In m³ m³ m³ m³ m³ m³ m³ m³ m³ m | | | |
| 2 x 3 x 3 | 3 725 m x 0.625 2.90 m x 0.625 3.725 m x 0.500 2.900 m x 0.500 3.725 m x 0.375 2.900 m x 0.375 3.725 m x 0.250 2.900 m x 0.250 2.900 m x 0.250 0.625 m x 0.625 0.500 m x 0.500 0.375 m x 0.375 0.250 m x 0.375 0.250 m x 0.250 | m x m x m x m x m x m x m x | 0.150 0.150 0.150 0.150 0.150 0.150 0.150 0.150 0.150 | m m m m m m m m m m m m m m m m m m m | Total Total Frand Total ficks in ceme | e e e e e e e e e e e e e e e e e e e | 0.70 0.82 0.56 0.65 0.42 0.49 0.28 0.33 4.25 0.35 0.23 0.13 0.06 0.77 3.48 tar (1 6) | (a) In m³ m³ m³ m³ m³ m³ m³ m³ m³ m | | | |

| and Orne | ras min mick | 14168 1 | AULK | VV (E) | ii ist tid | 22 (II | HERS III | Cement montar (| 3 | | | 1 |
|--|--|--|---------------------------------------|---|--|---|--|--|--|----------------------|--------------|---------|
| ground floor. | 2 x | 1.50 | m | x | 2.40 | m | = | 7.20 | m² | - | | 6 |
| | | 1.475 | m | 1 | 2.40 | | | 7.08 | m² | | | |
| | 3 x | 1.475 | - | | 2.40 | | | 8 64 | m² | / | | |
| 3. | 2 x | 1.20 | m | | 2.40 | - | | 5.76 | m ² | | | |
| | 2 A | 1.20 | 111 | X | | otal | | 28.68 | m ² | | | |
| Deduction | | | | | | Ulai | | 20.00 | 171 | | | |
| Ventilator | 2 2 1 | 0.60 | - | | 0.60 | 132 | = | 0.72 | m ² | | | |
| | 2 x | 0.60 | 1111 | X. | | 111 | | 3 15 | m m² | / | | |
| Door | 2 x | 0.75 | m | X | 2.10 | - | | | m ² | | | |
| | - | | | - | | otal | | 3.87 | m ² | 24.81 m² | ₹ 699.00 m² | ₹ 17,34 |
| (Page No-164 item no1 | 712 3 D1 201 /20 | .11 6 | | | rand T | | | 24.81 | | | (033,00 m | 11/107 |
| | | 3.725 2.900 | m | X | 2.40 2.40 | m m otal | = | 8.94 13.92 22.86 | m ² m ² | | | |
| Deduction | | | | | | | | | | | | |
| D000217011 | 2 x | 0.60 | m | X | 0.60 | m | = | 0.72 | m ² | | | |
| | | 0.00 | *** | | | otal | - | 0.72 | m ² | | | |
| | | | | | | | | Agric Comp. | | | | |
| rounding off or chamfering | g corners as dir | rected a | and ra | ceil akin | ing etc.) | otal) wit | h sand includi | 22.14 and cement morta | m ² r including g and drip | | ₹ 159.00 /m² | ₹ 3,52 |
| rounding off or chamfering course, scaffolding/staging | g corners as dir g where necess: | rected a ary (Gr | and ra | ceil akin d flo | ing etc.) g out jo oor).[Ex | otal) wit pints clud | h sand includi | 22.14 and cement morta | m ² r including g and drip | | ₹ 159.00 /m² | ₹ 3,52 |
| rounding off or chamfering course, scaffolding/staging | g corners as dir g where necessi nt mortar (c) 15 | rected a ary (Gr mm thi | and ra | ceil akin d flo | ing etc.) g out jo oor).[Ex | otal) wit pints clud le Sid | h sand includi | 22.14 and cement morta | m ² r including g and drip | | ₹ 159.00 /m² | ₹ 3,52 |
| rounding off or chamfering course, scaffolding/staging | g corners as dir g where necess: nt mortar (c) 15 | rected a ary (Gr mm thi | round round ick pl | ceili akin d flo laste | ing etc.) ing out jo oor).[Ex er. (insid | otal) wit pints clud le Sid | h sand includi ing cos de) | and cement morta ing throating, nosing st of chipping over | m ² r including ng and drip er concrete | | ₹ 159.00 /m² | ₹ 3,5. |
| rounding off or chamfering course, scaffolding/staging | ng corners as dir g where necessi nt mortar (c) 15 | rected a ary (Gr mm thi | round round ick pl | ceil akin d flo laste | ing etc.) ing out jo oor).[Ex er. (insid | otal) with bints clud le Sid | h sand includi ing cos de) | and cement morta ing throating, nosin st of chipping over | m ² r including ng and drip er concrete | | ₹ 159.00 /m² | ₹ 3,5. |
| rounding off or chamfering | g corners as dir g where necess: nt mortar (c) 15 | 1.75 1.600 | m m | ceiliakin d flo | ing etc.) ing out jo oor).[Ex er. (insid | otal) wit oints clud le Sid | h sand includi ing cos de) | and cement mortaling throating, nosing throating over the control of the control | m ² r including and drip er concrete m ² m ² | | ₹ 159.00 /m² | ₹ 3,5: |
| rounding off or chamfering course, scaffolding/staging | g corners as dir g where necess: nt mortar (c) 15 | 1.75 1.600 | m m | ceiliakin d flo | ing etc.) g out jo oor).[Ex er. (insid 2.40 2.40 2.40 2.40 | otal) with pints clud le Sid | th sand including cosde) | and cement mortaling throating, nosing throating, nosing to f chipping over 12 60 11.52 13.92 5.76 | m ² r including and drip er concrete m ² m ² m ² m ² | | ₹ 159.00 /m² | ₹ 3,5 |
| rounding off or chamfering course, scaffolding/staging surface] (i) With 1:6 cemen | g corners as dir g where necess: nt mortar (c) 15 | 1.75 1.600 | m m | ceiliakin d flo | ing etc.) g out jo oor).[Ex er. (insid 2.40 2.40 2.40 2.40 | otal) with spirits cluddle Side mmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmm | th sand including cosde) | and cement mortaling throating, nosing throating, nosing st of chipping over 12 60 11.52 13.92 | m ² r including gand drip er concrete m ² m ² m ² | | ₹ 159.00 /m² | ₹ 3,5. |
| rounding off or chamfering course, scaffolding/staging | g corners as dir g where necessi nt mortar (c) 15 | 1.75 1.600 1.200 | m m | ceiliakin d flo | Frand Toing etc.) g out jo oor).[Exer. (inside 2.40 2.40 2.40 7.40 7.40 7.40 7.40 7.40 7.40 7.40 7 | otal) with spirits cluddle Side mmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmm | th sand including cosde) | and cement mortaling throating, nosing throating, nosing to f chipping over 12 60 11.52 13.92 5.76 | m ² r including and drip and drip and drip and drip and drip are concrete m ² m ² m ² m ² m ² m ² | | ₹ 159.00 /m² | ₹ 3,5. |
| rounding off or chamfering course, scaffolding/staging surface] (i) With 1:6 cemen | g corners as dir g where necessint mortar (c) 15 | 1.75 1.600 1.450 0.60 | m m m | ceillakin d flo | 2.40 2.40 2.40 2.40 7 | otal) with oints clud le Sid | th sand includiting cosde) | and cement mortaling throating, nosing throating, nosing st of chipping over 12 60 11.52 13.92 5.76 43.80 | m ² r including and drip and drip er concrete m ² | | ₹ 159.00 /m² | ₹ 3,5. |
| surface] (i) With 1:6 cemen | g corners as dir g where necessi nt mortar (c) 15 | 1.75 1.600 1.450 0.60 | m m m | ceillakindd flod flod flod flod flod flod flod fl | 2.40 2.40 2.40 2.10 | m m otal | h sand including cosde) | 22.14 and cement mortaling throating, nosing throating, nosing st of chipping over 12.60 11.52 13.92 5.76 43.80 0.72 3.15 | m² r including lig and drip lig and drip lig and grip lig | | ₹ 159.00 /m² | ₹ 3,5. |
| rounding off or chamfering course, scaffolding/staging surface] (i) With 1:6 cemen | g corners as dir g where necessint mortar (c) 15 | 1.75 1.600 1.450 0.60 | m m m | ceillakin d flo | 2.40 2.40 2.40 2.40 2.10 T | m m m otal | th sand includiting cosde) | 22.14 and cement mortal ing throating, nosing throating, nosing st of chipping over 12.60 11.52 13.92 5.76 43.80 0.72 3.15 3.87 | m ² r including and drip and drip er concrete m ² | | | |
| rounding off or chamfering course, scaffolding/staging surface] (i) With 1:6 cemen | g corners as dir g where necessint mortar (c) 15 | 1.75 1.600 1.450 1.200 | m m m m | ceillakin de floi laste | 2.40 2.40 2.40 2.40 2.10 Total Trand | m m m otal | h sand including cosde) | 22.14 and cement mortal ing throating, nosing throating, nosing st of chipping over 12.60 11.52 13.92 5.76 43.80 0.72 3.15 3.87 39.93 | m² r including gand drip grand drip er concrete m² | 39.93 m ² | ₹ 159.00 /m² | |
| rounding off or chamfering course, scaffolding/staging surface] (i) With 1:6 cemen | g corners as dir g where necessint mortar (c) 15 3 x 3 x 4 x 2 x ii(c) Plaster (to ng corners as dir g where necessing which where necessing where necessing | 1.75 1.600 1.450 1.200 0.60 0.75 wall, firected a sary (Girania in the initial | m m m m loor, and rarounce | ceil akin d flo | ing etc.) g out jo oor).[Ex er. (insid 2.40 2.40 2.40 7. 0.60 2.10 Thing etc.) g out jo oor) [Ex | m m otal m m otal otal otal otal | h sand including cosde) | and cement mortal ing throating, nosing throating, nosing st of chipping over 12 60 11.52 13.92 5.76 43.80 0.72 3.15 3.87 39.93 and cement mortal ing throating, nosing throating, nosing throating, nosing throating, nosing | m² r including and drip and drip and drip and m² m² m² m² m² m² m² r including and drip and drip and drip and drip | 39.93 m ² | | |
| rounding off or chamfering course, scaffolding/staging surface] (i) With 1:6 cemen Deduction (Page No-164 item no2 rounding off or chamfering course, scaffolding/staging | ig corners as dir g where necessant mortar (c) 15 3 x 3 x 4 x 2 x ii(c) Plaster (to ng corners as dir g where necessant mortar (c) 10 | 1.75 1.600 1.450 1.200 0.60 0.75 wall, flaceted a ary (Girmm thi | m m m m m m m m m m m m m m m m m m m | ceil akin d flo | ing etc.) g out jo oor).[Ex er. (insid 2.40 2.40 2.40 7. 0.60 2.10 To Grand To ling etc.) g out jo oor) [Ex er. (Ceili | m m m otal otal otal otal otal otal otal otal | h sand including cosde) | and cement mortal ing throating, nosing throating over the state of chipping over the state of chippin | m² r including and drip er concrete m² m² m² m² m² m² m² r including and drip er concrete | 39.93 m ² | | ₹ 5,5: |
| rounding off or chamfering course, scaffolding/staging surface] (i) With 1:6 cemen Deduction (Page No-164 item no2 rounding off or chamfering course, scaffolding/staging | g corners as dir g where necessint mortar (c) 15 3 x 3 x 4 x 2 x ii(c) Plaster (to ne corners as dir g where necessint mortar (c) 10 | 1.75 1.600 1.450 1.200 0.60 0.75 wall, flarected a sary (Gramm thi | m m m m m m m m m m m m m m m m m m m | ceil akin d flo | ing etc.) g out jo oor).[Ex er. (insid 2.40 2.40 2.40 2.40 To Trand Training etc.) g out jo oor) [Ex er. (Ceili | m m otal otal otal oints | h sand including cosde) | and cement mortal ing throating, nosing throating, nosing st of chipping over 12.60 11.52 13.92 5.76 43.80 0.72 3.15 3.87 39.93 and cement mortal ing throating, nosing throating, nosing st of chipping over 9.64 | m² r including and drip er concrete m² m² m² m² m² m² m² r including and drip er concrete m² | 39.93 m ² | | |
| rounding off or chamfering course, scaffolding/staging surface] (i) With 1:6 cemen Deduction (Page No-164 item no2 rounding off or chamfering course, scaffolding/staging | g corners as dir g where necessint mortar (c) 15 3 x 3 x 4 x 2 x ii(c) Plaster (to ne corners as dir g where necessint mortar (c) 10 | 1.75 1.600 1.450 1.200 0.60 0.75 wall, flaceted a ary (Girmm thi | m m m m m m m m m m m m m m m m m m m | ceilinakin de florida | ing etc.) g out jo oor).[Ex er. (insid 2.40 2.40 2.40 7. 0.60 2.10 To Grand To ling etc.) g out jo oor) [Ex er. (Ceili | m m otal otal otal oints | h sand including cosde) | and cement mortal ing throating, nosing throating over the state of chipping over the state of chippin | m² r including and drip er concrete m² m² m² m² m² m² m² r including and drip er concrete | 39.93 m ² | | |
| rounding off or chamfering course, scaffolding/staging surface] (i) With 1:6 cemen Deduction (Page No-164 item no2 rounding off or chamfering course, scaffolding/staging | g corners as dir g where necessint mortar (c) 15 3 x 3 x 4 x 2 x ii(c) Plaster (to ne corners as dir g where necessint mortar (c) 10 | 1.75 1.600 1.450 1.200 0.60 0.75 wall, flarected a sary (Gramm thi | m m m m m m m m m m m m m m m m m m m | ceilinakin de florida | ing etc.) g out jo oor).[Ex er. (insid 2.40 2.40 2.40 7. 0.60 2.10 To frand To ling etc.) g out jo oor) [Ex er. (Ceili | m m otal otal otal oints | h sand including cosde) = = = = = = = = = = | and cement mortal ing throating, nosing throating, nosing st of chipping over 12.60 11.52 13.92 5.76 43.80 0.72 3.15 3.87 39.93 and cement mortal ing throating, nosing throating, nosing st of chipping over 9.64 | m² r including and drip er concrete m² m² m² m² m² m² m² r including and drip er concrete m² | 39.93 m ² | | |

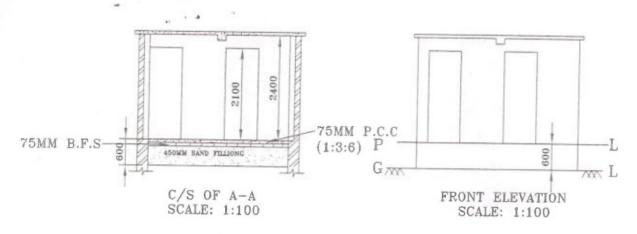
| Footing Footing Slab | 2 x 2 x | 2 , | | 11 01 12 | ngin | еег- | mns, lin oof of g In-Char | ge. | | | | | | |
|---|--|--|--|---|-------------------------|--------------------------|--|--|---|--|---|----------------------|-------------------------------|-----------------|
| Slab | | | x 3 | 725 | m | X | 0.075 | m | - | 1.12 | m² | / | | |
| Slab | | 3 3 | - | 2.90 | | | 0 075 | m | | 1.31 | m² | | | |
| , | | - | - | 3.725 | m | - | 2 900 | m | - | 10.80 | m² | | | |
| | 1 x | 1 | - | | | X | 0.20 | m | | 1.16 | m² | | | |
| | 1 97 | - 1 | 1 | 2.30 | In | | | otal | - | 14.39 | m ² | | | |
| hadnetten - | | | _ | | | _ | - | J. bac | | 1700 | - | | | |
| | | T | 10 | 105 | | | 0.075 | (3) | T_ | 0.56 | m ² | / | J- 100 | |
| Footing | 6 X | 2 | X V | 0,625 | m | X | | m | | 0.56 | m ² | | 1 | |
| | | | - | | | - | | _ | - | | m² | 13.83 m ² | ₹ 330.00 /m² | ₹ 4,56 |
| | | r th | 40 k | | - 41 | | rand T | | | h oraded stone chi | | | C 3.30.00 Am | 1400 |
| (Page No-15 item r nominal size) exclud Pakur Variety. | no 15(1) Oran uding shuttering | nary s | Cen rein | iforcer | nent | if a | (mrx 1. any, in (| grou | and flo | or as per relevant l | S codes (i) | | | |
| Slab | 1 x 3.725 | m | X | 2.90 | m | X | 0.10 | m | = | 1.08 | m³ | | | |
| Roof | 1 x 2.900 | m | x (| 0.20 | m | X | 0.20 | m | - | 0.12 | m³ | | | |
| beam | | | 7 3 | | | | Т | otal | = | 1.20 | m ³ | | | |
| | | | _ | | | G | rand T | | - | 1.20 | m ³ | 1.20 m ³ | ₹ 5.975 35 /m³ | ₹ 7,1 |
| binding with 16 gaug For works in founda | uge black annea dation, basement | ars, sti gth, ho aled w nt and | irrup ookir vire a upto | ps, bin ing and at ever o roof | d ben ry int of g | nding iterse groun | g to con ection, c | rect comp /upt | shape, plete as to 4 m. | placing in proper p s per drawing and d (i) Tor steel/Mild S | irection. (a) | | 68023.00 | 7485 |
| binding with 16 gaug For works in founda of total Concrete] Ot | g distribution ba to requisite lengi auge black annea dation, basement Other than SAIL | ars, stigth, ho aled wont and | ookir vire a upto FA/R | ps, bin ing and at ever to roof RINL | d ben ry int of g | nding iterse groun | g to comection, cond floor | rect comp /upt | shape, plete as to 4 m. | placing in proper ps per drawing and di (i) Tor steel/Mild S | irection. (a) Steel. [1.2% | 0.11 M.T | 68053.00 35,629.00/M.T | 7485 |
| binding with 16 gaug For works in founda of total Concrete] Ot | g distribution ba to requisite lenginge black annea dation, basement Other than SAIL. | ars, sti gth, ho aled w at and _/TAT | our | ps, bin ing and at ever to roof RINL | d ben ry int of g | nding iterse groun | g to comection, cond floor | rect comp /upt /upt | shape, plete as to 4 m. | placing in proper ps per drawing and di) Tor steel/Mild S | M.T sh priming | 0.11 M.T | 68653.€ ₹ 55,629.00 /M.T | 7495. |
| binding with 16 gaug For works in founda of total Concrete] Ot | g distribution ba to requisite lenginge black annea dation, basement Other than SAIL. | ars, stigth, ho aled what and L/TAT | ookir vire a upto TA/R | ps. bin ing and at ever to roof RINL washi e thoroi | d benry intro of g | with | g to comection, cond floor | omple / upto | shape, plete as to 4 m. | placing in proper ps per drawing and di) Tor steel/Mild S | MT sh priming saide) m² | 0.11 M.T | 68053.€ ₹ 55,629.00 /M.T | 7485 |
| binding with 16 gaug For works in founda of total Concrete] Ot (Page No-194 item | g distribution ba to requisite lenginge black annea dation, basement Other than SAIL. | ars, stigth, ho aled what and L/TAT | ookir vire a upto TA/R | ps. bin ing and at ever o roof RINL washi | d benry intro of g | with | g to comection, cond floor. Cond floor. The "ELLA" | rect comp /upt otal A" al (a | shape, plete as to 4 m. | placing in proper ps per drawing and d. (i) Tor steel/Mild S. 0.11 coat of white wars) (b) Two coats (In | M.T. msh priming side) m² m² | 0.11 M.T | 69953.€ ₹ 55,629.00 /M.T | 749s ₹62 |
| binding with 16 gaug For works in founda of total Concrete] Ot (Page No-194 item | g distribution ba to requisite lenginge black annea dation, basement Other than SAIL. | ars, stigth, ho aled wat and _/TAT | ookirrupookirr | ps. bin ing and at ever to roof RINL washi e thoroi | ing washing m | with | g to comection, cond floor. The "ELLA" Internal | rect complyuption of the complyuption of the complyuption of the complex compl | shape, plete as to 4 m | placing in proper ps per drawing and d (i) Tor steel/Mild S 0.11 coat of white was (b) Two coats (In | M.T. sh priming iside) m ² m ² m ² | 0.11 M.T | 68653.€ ₹ \$5,629.00 /M.T | 7485 |
| binding with 16 gaug For works in founda of total Concrete] Ot (Page No-194 item | g distribution ba to requisite lenginge black annea dation, basement Other than SAIL. | ars, stigth, ho aled what and L/TAT Colong surf | our face | ps, bining and at ever to roof RINL washing thorous 1.75 1.600 1.450 1.200 | d benry into | with x | g to comection, cond floor, co | rect comp/upt/upt/liptalalalalalalalalalalalalalalalalalalal | shape, plete as to 4 m. I with a all floor. | o.11 coat of white was (b) Two coats (In 12 60 11 52 13 92 5 76 | MT sh priming side) m² m² m² m² m² | 0.11 M.T | 68053.€ ₹ \$5,629.00 /M.T | 7485 |
| binding with 16 gaug For works in founda of total Concrete] Ot (Page No-194 item | g distribution ba to requisite lenginge black annea dation, basement Other than SAIL. | ars, stigth, ho aled what and _/TAT Colong surf | irrupookirvire a uptor CA/R | ps, bining and at ever to roof RINL washing thorous 1.75 1.600 1.450 1.200 2.775 | ing vining with m m m m | with x | g to comection, cond floor, cond floor, cond floor, cond floor, cond floor, conditions and conditions are conditions as a condition condition conditions are conditional conditions. | rect comp/upt/upt/liptalalalalalalalalalalalalalalalalalalal | shape, plete as to 4 m. I with a all floor. | o.11 coat of white was (b) Two coats (In 12.60 11.52 | M.T. sh priming iside) m ² m ² m ² | 0.11 M.T | 68653.€ ₹ \$5,629.00 /M.T | 7485 |
| binding with 16 gaug For works in founda of total Concrete] Ot | g distribution ba to requisite lenginge black annea dation, basement Other than SAIL. | ars, stigth, ho aled what and _/TAT Colong surf | irrupookirvire a uptor CA/R | ps, bining and at ever to roof RINL washing thorous 1.75 1.600 1.450 1.200 | ing vining with m m m m | with ly:(i | g to comection, cond floor, co | recticomy/uptice | shape, plete as to 4 m. I = with a hill floor. | o.11 coat of white was (b) Two coats (In 12 60 11 52 13 92 5 76 | MT sh priming side) m² m² m² m² m² | 0.11 M.T | 68653.€ ₹ \$5,629.00 /M.T | 7485 |
| binding with 16 gaug For works in founda of total Concrete] Ot (Page No-194 item | g distribution ba to requisite lenginge black annea dation, basement Other than SAIL. | ars, stigth, ho aled what and _/TAT Colong surf | irrupookirvire a uptor CA/R | ps, bining and at ever to roof RINL washing thorous 1.75 1.600 1.450 1.200 2.775 | ing vining with m m m m | with x x x x | g to comection, cond floor, co | recticomy/uptice | shape, plete as to 4 m. I = with a all floor. | o.11 coat of white was (s) (b) Two coats (In 12.60 11.52 13.92 5.76 9.64 | m ² m ² m ² m ² m ² | 0.11 M.T | 68053.€ ₹ 55,629.00 /M.T | 7485. |
| binding with 16 gaug For works in founda of total Concrete] Ot (Page No-194 item | g distribution ba to requisite lenginge black annea dation, basement Other than SAIL. | ars, stigth, ho aled what and _/TAT | our face | ps, bining and at ever to roof RINL washing thorous 1.75 1.600 1.450 1.200 2.775 | d benry into | with x x x x x | g to correction, cond floor, c | rect comp/upt- | shape, plete as to 4 m. I = with a all floor. | o.11 coat of white was (b) Two coats (In 12 60 11 52 13 92 5 76 9 64 1.67 55.11 | m ² | 0.11 M.T | 68053. € ₹ \$5,629.00 /M.T | 74 95. ₹ 6.2 |
| binding with 16 gaug For works in founda of total Concrete] Ot (Page No-194 item including cleaning an | g distribution ba to requisite lenginge black annea dation, basement Other than SAIL. | ars, stigth, ho aled went and _/TAT Colong surf | our face | ps. bin ing and at ever to roof RINL washing thorous 1.75 1.600 1.450 1.200 2.775 2.775 | d benry into | with x x x x | g to comection, cond floor, co | rect comply upto for all (a mm | shape, plete as to 4 m. I = with a all floor. | o.11 coat of white wass) (b) Two coats (In 12.60 11.52 13.92 5.76 9.64 1.67 55.11 | m ² | 0.11 M.T | 68053.€ ₹ 55,629.00 /M.T | 7485 |
| binding with 16 gaug For works in founda of total Concrete] Ot (Page No-194 item including cleaning an | g distribution ba to requisite lenginge black annea dation, basement Other than SAIL. | ars, stigth, ho aled went and _/TAT Colong surf | our face | ps, bin ing and at ever to roof RINL washing thorous 1.75 1.600 1.450 1.200 2.775 2.775 | d benry into | with x x x x x | g to conection, cond floor, co | rect comply upto for all all all all all all all all all al | shape, plete as to 4 m. with a all floor. | o.11 coat of white wass) (b) Two coats (In 12 60 11 52 13 92 5 76 9 64 1.67 55.11 | m² m² m² m² m² m² m² m² m² | 0.11 M.T | 68053.€ ₹ \$5,629.00 /M.T | 7485 |
| binding with 16 gaug For works in founda of total Concrete] Ot (Page No-194 item including cleaning an | g distribution ba to requisite lenginge black annea dation, basement Other than SAIL. | ars, stigth, ho aled went and _/TAT Colong surf | our face | ps. bin ing and at ever to roof RINL washing thorous 1.75 1.600 1.450 1.200 2.775 2.775 | d benry into | with ly:(i | g to conection, cond floor, co | m m m m m m m m m m m m m m m m m m m | shape, plete as to 4 m. I = with a all floor. | o.11 coat of white wass) (b) Two coats (In 12.60 11.52 13.92 5.76 9.64 1.67 55.11 | m ² | 0.11 M.T | € 21.53 /m ² | ₹ 6.2 |

| 4 | mmx47 mm with a wall thickness of 5 mm, orners andjoined with two nos of 1.5 mm | long brack | tets of | f 15 mi | n x15mi | m M.S. square tu | be The | e two | | | (4) |
|--|--|--|--|--|--|--|--|--|--|---|---|
| | vertical door profiles are to be reinforced work to provided through out the frame. The day's. Screws through the frame by using P. To. each vertical member and minimum 2 N specification and direction of Engineer-in-C | ith 19 mm. door frame V.C fasten los for hor. | shall ners. | mm M l be fixe A minu | S. Squa ed with t | are tube of 19 gau the wall using 65. 4 Nos of screws | ige, weat /100 mi | ather seal in long rovided | | | |
| | | 2 | 2 x | 4.20 | m = | 8.40 | | m | | 315-10 | 2562.8 |
| | 12 15 | | | | otal = | 8.40 | 1 | m | 8.40 m | ₹ 352:00 /m | ₹ 2.956 8 |
| | (Page No-14+item no1445) Supplying, F. Door Shutter consisting of outer frame made mm for styles, top and bottom rails, M.S. framanufacture, M.S. frame covered with 5 mm width out of which 50 mm shall be flat and forming styles; and 5 mm th. 95 mm wide P in 45 degree on the inner side to form top & shall be flat and 20 mm shall be tapered on the provided either side of the panel with 10 mm top rail and bottom rail. Paneling of 5 mm the welded/sealed to the styles & rails with 7 mm side and joined together with solvent cement is to be stuck on the interior side of the "C" onecessary hardwares as per direction of Engineering to the styles and provided in the styles and joined together with solvent cement is to be stuck on the interior side of the "C" onecessary hardwares as per direction of Engineering together with solvent contents. | e out of M ame shall he me shall he me shall he me shall he me shall he will be to be to me shall be to sides in (5 mmx2 h. both sides in (5 mm+2 t adhesive. channel us | have a mould all be out of all and to for 2) th 2 mm? An asing P | ded PV tapere f which d 115 m m lock 20 mm C sheet) th x15 addition | 19 gaug C "C" of d in 45 of 175 mm am wide rail. To wide or to be fill mm widel mm widel | thickness and somers of approved thannel of size 30 degree angle on each shall be flat and approved the properties of th | d make 10 mm the ither side 20 mm f which ck rails a gap in rame adding of 20 mm f 20 | mmx 19 and h, 70 mm des n tapered n 75mm shall be nsert for | | | |
| | | | | | | 1 | - | | | | |
| | 2 x | 2.10 m | X | | m= | 3.15 | | m ² | | 1943.00 | 6120.41 |
| 0 | (Page No-144 item no1-145) supplying, fit | | | | otal = | 3.15 | 1 | m³2 | 3.15 m ² | ₹- 2,277 00 /m2 | ₹ 7,172 5 |
| - 1. | necessary accessories, specials viz. socket, be socket, reducing tee, short piece etc. fitted with threads, fitting, fixing etc. complete in all espenaterials and two coats of painting with appropriate on the centre line measurements of total | th holder bectincluding to the control of the contr | nion, pats cl ng cos t in ar inclu | lamps, st of all ny posi iding al | includin necessation abo | eg cutting pipes, nary fittings as require ground. (Payn | making uired, jo nent wi | ointing ill be | | | 213 |
| | threads, fitting, fixing etc. complete in all espenaterials and two coats of painting with appropriate on the centre line measurements of total made for accesories, specials. Payment for papers 32 mm | end, tee, ur th holder b ectincludin roved paint all pipe line ainting will | nion, pats cl ng cos t in an inclu | lamps, st of all my posi ading all made se | necessa tion abo I special perately | eg cutting pipes, nary fittings as require ground. (Payn | making uired, jo nent wi | ointing ill be | | 250 | 2500·A |
| | threads, fitting, fixing etc. complete in all espenaterials and two coats of painting with appropriate on the centre line measurements of total made for accesories, specials. Payment for paginess 32 mm. | end, tee, ur th holder b ectincludin roved paint all pipe line ainting will | nion, pats clang cost t in an inclu l be n | lamps, st of all ny posi ading al nade se | mecessation about special perately | eg cutting pipes, nary fittings as require ground. (Paynds No separate part) (a) For Exposed | making uired, jo nent wi | ointing ill be | 10.00 m | ₹ 249.00 /m | 2500 · A ₹ 2,490.00 |
| | threads, fitting, fixing etc. complete in all espenaterials and two coats of painting with appropriate on the centre line measurements of total made for accesories, specials. Payment for papers 32 mm | end, tee, ur th holder b ectincludin roved paint all pipe line ainting will | nion, pats cl ng cos t in ai inclu l be n | lamps, st of all ny posi ading al nade se | m = | eg cutting pipes, nary fittings as requive ground. (Paynls No separate pa) (a) For Exposed | making uired,jo ment wi ayment d Work | ointing ill be will be PVC | 10.00 m | ₹ 249.90 /m ₹ 186.00 /m | ₹ 2 ,490.0 ₹ 2 ,790.0 2865.00 |
| r r r r r r r r r r r r r r r r r r r | threads, fitting, fixing etc. complete in all espenaterials and two coats of painting with apprimate on the centre line measurements of total made for accesories, specials. Payment for particles and two coats of painting with apprimate on the centre line measurements of total made for accesories, specials. Payment for particles are specials. Payment for payment for particles are specials. Payment for payment fo | end, tee, ur th holder b ectincludin roved paint al pipe line ainting will C. water st | nion, pats cl ng cos t in an inclu l be n | lamps, st of all ny position adding all made se | m = m = of appro | ag cutting pipes, nary fittings as requive ground. (Paynds No separate part) (a) For Exposed 10.00 15.00 ved quality with a 1.00 | making uired, jo ment wi ayment d Work | ointing ill be will be will be PVC | | ₹ 249.90 /m ₹ 186.00 /m 191.₩ 5128-A | ₹ 2,490.00 ₹ 2,790.00 2 9 6 5 • A 5 1 2 8 • A |
| r r r r r r r r r r r r r r r r r r r | threads, fitting, fixing etc. complete in all espenaterials and two coats of painting with apprimate on the centre line measurements of total made for accesories, specials. Payment for papers 32 mm. 32 mm dia 25 mm dia 25 mm dia | end, tee, ur th holder b ectincludin roved paint al pipe line ainting will C. water st | nion, pats cl ng cos t in an inclu l be n | lamps, st of all ny position adding all made se | m = m = of appro | ag cutting pipes, nary fittings as requive ground. (Paynds No separate part) (a) For Exposed 10.00 15.00 ved quality with a 1.00 | making uired, jo ment wi ayment d Work | ointing ill be will be will be PVC | 15.00 m | ₹ 249.90 /m ₹ 186.00 /m | ₹ 2,490.00 ₹ 2,790.00 2 9 6 5 • № 5 1 2 8 • № |
| r r r r r r r r r r r r r r r r r r r | threads, fitting, fixing etc. complete in all espenaterials and two coats of painting with approach on the centre line measurements of total made for accesories, specials. Payment for papers 32 mm. 32 mm dia 25 mm dia 25 mm dia Page No-3 Titem noLato Supplying P.V. did (Black) - Multilayer 1000 litre capacity. | end, tee, ur th holder b ectincludin roved paint all pipe line ainting will C. water st | nion, nats cl ng cos t in an inclu l be n | lamps, st of all my position and an ade se 10.00 15.00 e tank of the second and t | m = m = of approverse tages | g cutting pipes, nary fittings as requive ground. (Payn Is No separate pay) (a) For Exposed 10.00 15.00 ved quality with 1.00 ank. Upto 1500 li | making uired jo ment wi ayment di Work | ointing ill be will be PVC | 15.00 m | ₹ 249.90 /m ₹ 186.00 /m 191.₩ 5129 - Δ ₹ 6.110.00 each | ₹ 2,490.0 ₹ 2,790.0 2965.0 5128.4 ₹ 6,110.0 |
| r r r r r r r r r r r r r r r r r r r | threads, fitting, fixing etc. complete in all espenaterials and two coats of painting with apprimade on the centre line measurements of total made for accesories, specials. Payment for particles 32 mm. 32 mm dia 25 mm dia 25 mm dia 25 mm dia 26 Multilayer 1000 litre capacity. Page No-32 item noI-10(i)(a) Labour for highto 1st story from G.L. | end, tee, ur th holder b ectincludin roved paint all pipe line ainting will C. water st | nion, nats cl ng cos t in an inclu l be n | lamps, st of all my position and an ade se 10.00 15.00 e tank of the lambda se 10.00 lambda se | m = m = of approverse tages | g cutting pipes, nary fittings as requive ground. (Payn Is No separate part) (a) For Exposed 10.00 15.00 ved quality with a 1.00 ank. Upto 1500 linge tank upto 50 mage tank upto 50 magers. | making uired jo ment wi ayment di Work | onnting ill be will be PVC m m top with each acity. | 15.00 m | ₹ 249.90 /m ₹ 186.00 /m 191.24 ₹ 6.110.00 each ₹ 97.00 each | ₹ 2,490.00 ₹ 2,790.00 2965.00 \$128.00 ₹ 6,110.00 96.00 |
| | acket reducing tee, short piece etc. fitted with threads, fitting, fixing etc. complete in all espenaterials and two coats of painting with apprimade on the centre line measurements of total made for accesories, specials. Payment for parties 32 mm. 32 mm dia 25 mm dia 25 mm dia Page No-32 item no1-10 litre capacity. Page No-32 item no1-10(i)(a) Labour for hubto 1st story from G.L. | end, tee, ur th holder b ectincludin roved paint all pipe line ainting will C. water st loisting pla ching hole i | nion, nats cl ng cos t in an inclu I be n X X x x in pla I l l l l l l l | lamps, st of all my position and an ade se 10.00 15.00 e tank of the water size waster size a stic waster size P V | m = m = m = m = m = m = m = m = m = m = | ag cutting pipes, in ary fittings as requive ground. (Paying Is No separate part) (a) For Exposed 10.00 and 15.00 ved quality with a 1.00 and Upto 1500 line 2.00 and upto 50 in 2.00 | making uired jo ment wi ayment di Work closed t | m m top with each acity. | 15.00 m | ₹ 249.90 /m ₹ 186.00 /m 191.84 \$128 - A ₹ 6.110.00 each | ₹ 2,490.0 ₹ 2,790.0 2 8 6 5 . A |
| | acket reducing tee, short piece etc. fitted with hreads, fitting, fixing etc. complete in all espenaterials and two coats of painting with apprinade on the centre line measurements of total made for accesories, specials. Payment for parties 32 mm. 32 mm dia 25 mm dia 25 mm dia Page No-37 item no1-10(i)(a) Supplying P V (d) (Black) - Multilayer 1000 litre capacity. Page No-32 item no1-10(i)(a) Labour for hypto 1st story from G.L. Page No-33 item no1-13) Labour for punc | end, tee, ur th holder b ectincludin roved paint all pipe line ainting will C. water st loisting pla ching hole i | nion, nats cl ng cos t in an inclu I be n X X x x in pla I l l l l l l l | lamps, st of all my position and an ade se 10.00 15.00 e tank of the water size waster size a stic waster size P V | m = m = m = m = m = m = m = m = m = m = | g cutting pipes, nary fittings as requive ground. (Payn Is. No separate part) (a) For Exposed 10 00 15.00 ved quality with a 1.00 ank. Upto 1500 line 2.00 down cistern control of painting to british and control of painting to british and cutting to bri | making uired jo nent wi ayment di Work | onnting ill be will be PVC m m m top with each acity. | 15.00 m 1.00 each 2.00 each | ₹ 249.90 /m ₹ 186.00 /m 191.24 ₹ 6.110.00 each ₹ 97.00 each | ₹ 2,490.0 ₹ 2,790.0 2965.4 \$128.4 ₹ 6,110.0 96.60 |
| | Age No-32 item no1-10(i)(a) Labour for hupto 1st story from G.L. Page No-33 item no1-13) Labour for punc | end, tee, ur th holder b ectincludin roved paint all pipe line ainting will C. water st looisting pla ching hole i and fixing l. brackets | nion, nats clong cost in an inclu I be n X X X X In 10 lii inclu I approximately | lamps, st of all my position and an ade se 10.00 15.00 e tank of the lambda se 10.00 t | m = orage ta c.C. low-yo coats | ary fittings as require ground. (Paying Silve ground. (Paying Silv | making uired jo ment wi ayment di Work | ointing ill be will be will be PVC m m molop with each acity. | 15.00 m | ₹ 249.90 /m ₹ 186.00 /m 191.64 \$ 128 - 6 ₹ 6.110.00 each ₹ 19.00 each | ₹ 2,490.0 ₹ 2,790.0 2 8 6 5.4 \$ 12 8.4 ₹ 6.110.0 ₹ 38.00 |
| | acket reducing tee, short piece etc. fitted with hreads, fitting, fixing etc. complete in all espenaterials and two coats of painting with apprinade on the centre line measurements of total made for accesories, specials. Payment for parties 32 mm. 32 mm dia 25 mm dia 25 mm dia Page No-37 item no1-10(i)(a) Supplying P V (d) (Black) - Multilayer 1000 litre capacity. Page No-32 item no1-10(i)(a) Labour for hypto 1st story from G.L. Page No-33 item no1-13) Labour for punc | end, tee, ur th holder b ectincludin roved paint all pipe line ainting will C. water st l l ching hole i and fixing l. brackets | nion, nats class c | lamps, st of all ny position and a se | m = m = m = m = m = m = m = m = m = m = | ary fittings as require ground. (Paying Silve ground. (Paying Silv | making uired jo ment wi ayment di Work | ointing ill be will be will be PVC m m molop with each acity. | 15.00 m 1.00 each 2.00 each | ₹ 249.90 /m ₹ 186.00 /m 191.24 ₹ 6.110.00 each ₹ 97.00 each | ₹ 2,490.0 ₹ 2,790.0 2 9 6 5.0 \$ 12 8.0 ₹ 6,110.0 ₹ 38.0 1015.0 |
| | Page No-32 item no1-10(i)(a) Labour for Indital States No-32 item no1-13) Labour for punchage No-33 item no1-13) Labour for punchage No-34 item no1-13) Labour for punchage No-35 item no1-13) Labour for punchage No-36 item no1-13) Labour for punchage No-37 item no1-14 item no1-15 Nash basin vitreound fixed in position on 75 mm X 75 | end, tee, ur th holder b ectincludin roved paint all pipe line ainting will C. water st l l ching hole i and fixing l. brackets | nion, nats class c | lamps, st of all ny position and a se | m = m = m = m = m = m = m = m = m = m = | age cutting pipes, in ary fittings as requive ground. (Paying Is. No separate part) (a) For Exposed 10.00 15.00 ved quality with a 1.00 ank. Upto 1500 line 2.00 and upto 50 in 2.00 and upto 50 in 2.00 and upto 50 in ackets including to branch the second of painting to branch upto 50 in ackets including to a second of painting to branch upto 50 in ackets including to a second upto 50 in ackets including to | making uired jo ment wi ayment di Work | ointing ill be will be will be PVC m m molop with each acity. | 15.00 m 1.00 each 2.00 each | ₹ 249.90 /m ₹ 186.00 /m 191.64 \$ 128 - 6 ₹ 6.110.00 each ₹ 19.00 each | ₹ 2.400.6 ₹ 2.790.6 2 9 6 5.00 ₹ 1.2 8.40 ₹ 6.110.0 ₹ 38.0 |
| CP C | Page No-32 item no1-10(i)(a) Labour for halpto 1st story from G.L. Page No-33 item no1-13) Labour for punce 2st story from G.L. Page No-33 item no1-13) Labour for punce 2st story from G.L. Page No-33 item no1-13) Labour for punce 2st story from G.L. Page No-34 item no1-13) Labour for punce 2st story from G.L. Page No-35 item no1-13) Labour for punce 2st story from G.L. Page No-36 item no1-10 (i)(a) Supplying fitting story fitting story from G.L. Page No-37 item no1-10 Wash basin vitreound fixed in position on 75mm X 75 mm X 75 mm X 75 minting of C.l. brackets. Angle back wash basin sign of C.l. brackets. | end, tee, ur th holder b ectincludin roved paint all pipe line ainting will C. water st I C. water st I I Ching hole i and fixing II. brackets us china of 5 mm wood sin 400 mm | nion, nats clang cost in an inclu l be n x x x x x x x x x x x x x x x x x x | lamps, st of all my position and an ade se 10.00 15.00 e tank of the lambda se 10.00 lambda se | m = m = m = m = m = m = m = m = m = m = | ary fittings as require ground. (Paying Silve ground. (Paying Silv | making uired jo ment wi ayment di Work | omting ill be will be will be PVC m m more top with each acity. each ogto 1.S. etc. each fitted ats of each | 15.00 m 1.00 each 2.00 each | ₹ 249.90 /m ₹ 186.00 /m 191.44 \$ 128-40 each ₹ 19.00 each ₹ 19.00 each ₹ 19.00 each | ₹ 2.490.6 ₹ 2.790.6 2.9 65.A ₹ 1.10.6 ₹ 6.110.6 ₹ 38.0 ₹ 38.0 1015.A ₹ 1.181.0 |
| CONTRACTOR OF THE PROPERTY OF | Page No-32 item no1-10(i)(a) Labour for Indited No1-13) Labour for punction with P.V.C. fittings complete, C.I. Page No-33 item no1-13) Labour for punction with P.V.C. fittings complete, C.I. Page No-31 item no1-1) Wash basin vitreound fixed in position on 75mm X 75 mm X 75 minting of C.I. brackets. Angle back wash basin tith PVC coupling at one end fitted with necessite PVC co | end, tee, ur th holder b ectincludin roved paint all pipe line ainting will C. water st I C. water st I I Ching hole i and fixing II. brackets us china of 5 mm wood sin 400 mm | nion, nats clang cost in an inclu l be n x x x x x x x x x x x x x x x x x x | lamps, st of all my position of all made se 10.00 15.00 e tank of tank | m = m = of approverse target t | ary fittings as require ground. (Paying San For Exposed Paying Paying San For Exposed Paying Payi | making uired, jo ment wi ayment di Work di Wor | onnting ill be will be will be PVC m m top with each acity. each ngto 1.S. etc. each fitted ats of each pipe. | 15.00 m 1.00 each 2.00 each 1.00 each | ₹ 249.00 /m ₹ 186.00 /m 191.28 - A ₹ 6.110.00 each ₹ 19.00 each ₹ 19.00 each ₹ 19.00 each ₹ 19.00 each | ₹ 2.490.6 ₹ 2.790.6 2.9 65.A ₹ 1.181.0 ₹ 38.0 1015.A ₹ 1.181.0 ₹ 4.445.06 |
| State of the state | Page No-32 item no1-10(i)(a) Labour for hold lst story from G.L. Page No-32 item no1-10(i)(a) Labour for punction with P.V.C. fittings complete, C.I. Page No-33 item no1-13) Labour for punction with P.V.C. fittings complete, C.I. Page No-34 item no1-10 Wash basin vitreound fixed in position on 75mm X 75 mm X 75 minting of C.I. brackets. Angle back wash basin ith PVC coupling at one end fitted with necessary in the position on 10(ii) Supplying fitting in the PVC coupling at one end fitted with necessary in the pvC coupling in the | end, tee, ur th holder b ectincludin roved paint all pipe line ainting will C. water st I l Condition pla in thing hole i and fixing brackets us china of fixing hole i and fixing l. brackets | nion, nats clong cost in an inclu l be n l l l linclu l f approd d blocom X 4 | lamps, st of all my position of all made se 10.00 15.00 e tank of tank | m = m = m = m = m = m = m = m = m = m = | 10 00 15.00 10 00 15.00 10 00 15.00 10 | making uired jo ment wi ayment wi ayment di Work closed to tre capa mm dia mformin acket et et pplied, f wo coa waste | each fitted and of each pipe. | 15.00 m 1.00 each 2.00 each | ₹ 249.90 /m ₹ 186.00 /m 191.44 \$ 128-40 each ₹ 19.00 each ₹ 19.00 each ₹ 19.00 each | ₹ 2.490.6 ₹ 2.790.6 2.9 65.A ₹ 1.181.0 ₹ 38.0 1015.A ₹ 1.181.0 12.10.0 |
| (P) | Page No-32 item no1-10(i)(a) Labour for Indited No1-13) Labour for punction with P.V.C. fittings complete, C.I. Page No-33 item no1-13) Labour for punction with P.V.C. fittings complete, C.I. Page No-31 item no1-1) Wash basin vitreound fixed in position on 75mm X 75 mm X 75 minting of C.I. brackets. Angle back wash basin tith PVC coupling at one end fitted with necessite PVC co | end, tee, ur th holder b ectincludin roved paint all pipe line ainting will C. water st I l Condition pla in thing hole i and fixing brackets us china of fixing hole i and fixing l. brackets | nion, nats clong cost in an inclu l be n l l l linclu l f approd d blocom X 4 | lamps, st of all ny position adding all made se 10.00 15.00 e tank of the lambda set and | m = m = m = m = m = m = m = m = m = m = | 10 00 15.00 10 00 15.00 10 00 15.00 10 | making uired jo ment wi ayment wi ayment di Work closed to tre capa mm dia mformin acket et et pplied, f wo coa waste | each fitted and of each pipe. | 15.00 m 1.00 each 2.00 each 1.00 each | ₹ 249.00 /m ₹ 186.00 /m 191.28 - A ₹ 6.110.00 each ₹ 19.00 each ₹ 19.00 each ₹ 19.00 each ₹ 19.00 each | ₹ 2.400.6 ₹ 2.700.6 2 9 6 5.00 5 1 2 8.24 ₹ 6.110.0 ₹ 38.0 1015.00 ₹ 1.181.0 1 1 8.40 |

| | with 'P' trap (with vent) | lete in position | with n | ieces | ssary | bolts,nuts etc. | | | 3104.2 | 3104.10 |
|------|--|--|---|----------------------------------|--|--|--|------------------|----------------------------|-----------------------|
| | . 0 84 10 | 1 | X | 1 | 200 | 1,00 | each | 1 00 each | ₹3 .965 00 each | ₹ 3,965. |
| 27) | (ge No-24 item no1-3(a) Supplying, fitt hinges, rubber buffer and brass screws com | | | | | | d and C.P. | | 485.00 | 485.00 |
| | | 1 | 1 | 2 | == | P .00 | each | 1.00 each | ₹ 572.00 each | ₹ 1 ,144. |
| 28) | (Page No-22 item no. 4-18(a) Supplying, fi | tting and fixin | g soap | hold | ler P | TMT(Prayag or equi | valent) | | | |
| * | | | | | | | | - | 135 | 135.1 |
| MO.A | In the state of th | 1 | X | | = | 1.00 | each | 1.00 each | ₹ 171.0 0 each | ₹ 171 |
| 191 | (Page No-06 item no. 4-7(a)(ii) Supplying, Chromium plated Bib Cock long body with Tropical / Sumthing Special of ESSCO or st | wall flange wi | | | | | 2 & Model - | | A-623 | 6.59.0 |
| | | 1 | X | 1 | = | \$ 00. | each | 200 each | ₹.843 00 each | ₹ 1.686 |
| 0) | (Page No-06 item no 7(B)(ii) Supplying, plated Stop Cock (Equivalent to Code No. 5 ESSCO or similar | | | | | | | , | 67-44 493 | 493 |
| | | 1 | X | 4 | = | 4 00 | each | ₫.00 each | ₹ 629.00 each | ₹ 2,516. |
| 1) | (Page No-06 item noI-7(B)(ii) Chromium Model - Tropical / Sumthing Special of ESS | plated Concea CO or similar | iled Sto brand). | р С | ock (| Equivalent to Code N | lo.514(A) & | | 674.00 | 634A |
| | 43 14 | 1 | X | 1 | = | 2 00 | each | 7.00 each | ₹ 855 00 each | ₹ 1.710. |
| (3 | (Page No-39 item no. 1 9(ii) Supplying fitti flexible, with both ends coupling with heavy | ng and fixing a | арргоче | ed b | rand | P.V.C. CONNECTO | R white | | | |
| | (ii) 450 mm long | brass C.P. nu | t. 15 mi | m di | ia. | | | | 82-0 | 22.4 |
| | (ii) 450 mm long | brass C.P. nu | t. 15 mi | m di | ia. = | 1.00 | each | ? 00 each | 92- ↑ | 92.4 ₹192.6 |
| 3) | (ii) 450 mm long | brass C.P. nui | L 15 mi | m di | = stop | 2.00 cock. Chromium pla | each | 2 00 each | | |
| | (ii) 450 mm long (Page No.39 item no19/iii) Supplying, fitt Cock with wall flange (Equivalent to Code N | brass C.P. nui | bib cocodel - F | m di | = stop | 2.00 cock. Chromium platof Jaquar or similar | each ted Bib brand). | 100 each | ₹ 96 00 each | 861. H |
| 4) | (Page No-39 item no19(ii) Supplying, fitt Cock with wall flange (Equivalent to Code No22 item no2(i)(a) Constructing I class brick work (1:4) in all sides over a laye with stone chips (1:3:6) including necessary constructing masonry invert with cement con with stone chips, plastering inside and outsid plastering (1:4) and neat cement punning, inc. R.C.C. manhole cover of approved make with with stone chips including necessary reinforce work (1:4) so that the R.C.C. cover slab rests thick on all external surfaces of the top slab a with all costs of labour and materials (exclud (inside) chamber including fitting and fixing | ing and fixing io. 5047 & Mo II Inspection pit to r of jhama bride earth work, fittierete (1:1.5:3) e (outside upto bluding supplying R.C.C. slab dement (upto 16 150 mm aboves directed coming the cost of | hib cocodel - F x o a dep k solin ting and o 300 ming, fitti of 100 r 26) and re adjuct plete in master | th or g and fix shure ent in all | = stop f 1.5 f | 2.00 cock. Chromium plate of Jaquar or similar land or similar lan | each ted Bib brand) each muthick 1st oncrete aster trap, nick cement a e (1:1.5:3) elling brick 10 mm replus earth mm | | ₹ 9600 each | 891.4 |
| 14) | (Page No-39 item no19(ii) Supplying, fitt Cock with wall flange (Equivalent to Code No-19 item no2(i)(a) Constructing I class brick work (1:4) in all sides over a laye with stone chips (1:3:6) including necessary constructing masonry invert with cement conwith stone chips, plastering inside and outsid plastering (1:4) and neat cement punning, in R.C.C.manhole cover of approved make with with stone chips including necessary reinforce work (1:4) so that the R.C.C. cover slab rests thick on all external surfaces of the top slab a with all costs of labour and materials (excluding necessary reinforce). | ing and fixing io. 5047 & Mo II Inspection pit to r of jhama bride earth work, fittierete (1:1.5:3) e (outside upto bluding supplying R.C.C. slab dement (upto 16 150 mm aboves directed coming the cost of | hib cocodel - F x o a dep k solin ting and o 300 ming, fitti of 100 r 26) and re adjuct plete in master | th or g and fix shure ent in all | = stop f 1.5 f | 2.00 cock. Chromium plate of Jaquar or similar land or similar lan | each ted Bib brand) each muthick 1st oncrete aster trap, nick cement a e (1:1.5:3) elling brick 10 mm replus earth mm | | ₹ 9600 each | ₹ 192.6 |

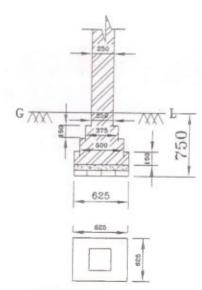


DETAILS OF DRAWING OF COMMUNITY TOILET & URINALS AT MURSIDABAD MUNICIPALITY UNDER THE SCHEME OF MISSION NIRMAL BANGLA





PLAN SCALE: 1:100



FOUNDATION DETAILS SCALE: 1:100

| DOOR | & WINDOW | SCHEDULE |
|------------|----------|----------|
| DOOR | 750 | 2100 |
| (D) | (WIDTH) | (HIGHT) |
| VENTILATOR | 600 | 600 |
| (V) | (WIDTH) | (HIGHT) |

S.A.E.
Marahidebed Municipality

ASSISTANT ENGINEER Chairman

Murshidabad Division Murshidabad Municipality

ME Directorate

Deptt of Municipal Affinite

Govt of Viset Bengal