| SI. No. | Page No. | Item of work | No. | Length (Mtr.) | | Heigh t | Quantity | Total Quantity | Unit | Rate (Rs.) | Amount (Rs.) |
|------------|-------------|---|--|--|--|--|--|-------------------|----------------|------------|--------------|
| 6 | P- | Brick work with 1st class b | ricks in | cement | mortar (| 1:6).i) Ir | 1 | | | | () |
| | 15/8.a | Foundation & plinth | | | | | | | | | |
| | | a) 250 wall | 1 | 19.450 | 0.250 | 0.150 | 0.73 | 0.73 | M ³ | 4901 | 3577.7 |
| 7 | P-16/16 | 125 mm. thick brick work (1:4) in ground floor. | with 1s | t class br | icks in ce | ment n | nortar | | | | |
| | | Superstructure main wall | 1 | 20.500 | | 2.450 | 50.23 | | | | |
| | | Partition wall | 1 | 12.175 | | 2.650 | 32.26 | | | | |
| | , | Partition wall for G/Urinal | 4 | 0.750 | | 1.200 | 3.60 | | | | |
| | | Deduction D | 2 | 0.900 | | 1.900 | -3.42 | | | | |
| | | " D1 | | 0.750 | | 1.900 | -8.55 | | | | |
| | | " W1 | 7 | 0.600 | | 0.450 | -1.89 | | | | |
| | | " W2 | 2 | 0.450 | | 0.450 | -0.41 | 71.82 | M ² | 674.00 | 48406.68 |
| 8 | P-26, | Ordinary Cement concrete | (mix 1 | :1.5:3) w | ith grade | d stone | chips | | | | |
| | | excluding shuttering and r per relevant IS codes.a) Pa | | | | | oor as | | | | |
| | | Footing | 6 | 1.200 | 1.200 | 0.150 | 1.30 | | | | |
| | | Honch | 6 | 0.240 | | | 1.44 | | | | |
| | | Column | 6 | 0.250 | 0.250 | 3.400 | 1.28 | | | | |
| | | Tie beam | 1 | 30.400 | 0.250 | 0.300 | 2.28 | | | | |
| | | Lintel | 1 | 30.400 | 0.125 | 0.150 | 0.57 | | | | |
| | | Roof Beam | 1 | 22.800 | 0.250 | 0.250 | 1.43 | | | | |
| | | Slab | 1 | 6.425 | 4.050 | 0.100 | 2.60 | | | | 2/11/2 |
| | | Chajja above collapsable gate | 1 | 4.325 | 0.450 | 0.75 | 1.46 | | | | |
| | | Chajja long | 6 | 0.850 | 0.450 | 0.075 | 0.17 | | | | |
| | | Chajja short | 2 | 0.700 | 0.450 | 0.075 | 0.05 | | | | |
| | | Water Tank Slab | 1 | 1.500 | 1.500 | 0.1 | 0.23 | 12.81 | M^3 | 5954.13 | 76272.41 |
| 9 | P- | Reinforcement for reinford | ed con | crete wo | rk in all s | orts of | | | | | |
| | i.II | structures including distrib including supply of rods, ir rust (if necessary), cutting with 16 gauge black annea as per drawing and direction and upto roof of ground flat BMASL/ ELECROSTEEL/SSL | nitial str to required wire on.For v | raighteni lisite leng e at ever works in to 4m (JS | ng and regth, hook y inter-se foundation W/JSPL/S | emoval ing and ection, o on, base SHYAM, | of loose bending complete ement | | | | |
| | | | 1.15% | - | 12.81 | | 1.17750 | 1.17750 | MT | 69504.70 | 81841.78 |
| | | | 1 1 1 0/ | , | 10 01 | | 7 77750 | 4 4 7 7 7 6 0 | 8.47 | COED 4 30 | |

| Sl. No. | Page No. | Item of work | No. | Length (Mtr.) | Breath (Mtr.) | Heigh t | Quantity | Total Quantity | Unit | Rate (Rs.) | Amount (Rs.) |
|------------|-------------|--|---------------------------------|--|--|---|--------------------------------------|-------------------|----------------|------------|-----------------|
| 10 | 42/36.f | Hire and labour charges f necessary staging upto 4 hard wood planks of appropriate stabs, beams, co i) 25 mm. to 30 mm. thick per direction. | m. using oved the lumn, l | g approve iickness v intels curv | ed stout p vith requi ved or str | orops a ired bra raight i | nd thick acing for ncluding | | | | (no.) |
| | | Column Foundation | 6 | 4.8 | | 0.15 | 4.32 | | | | |
| | | In foundation pcc Main wall | 2 | 17.750 | | 0.100 | 3.55 | | | | . / |
| | | Tie beam | 2 | 33.625 | | 0.250 | 16.81 | 24.68 | M^2 | 205.00 | 5059.4 |
| | | necessary staging upto 4 hard wood planks of appr concrete slabs, beams, co ii) 25 mm. to 30 mm. thick direction. | oved th Iumn, li | ickness w ntels curv | ith requi ed or str | red bra aight in | ncing for | | | | |
| | | Lintel | 2 | 33.625 | | 0.100 | 6.73 | | | | |
| | | Chajja above collapsable | 1 | 4.325 | | 0.450 | | | | | |
| | | gate | | | | | 1.95 | | | | |
| | | chajja long | 7 | 0.750 | | 0.450 | 2.36 | | | | |
| | | Chajja short | 4 | 0.450 | | 0.450 | 0.81 | | | | |
| | | Slab | 1 | 6.425 | | 4.050 | 26.02 | | | | |
| | | Column | 6 | 1.000 | | 3.400 | 20.40 | | | | |
| | | beam | 1 | 22.000 | | 0.750 | 16.50 | 74.77 | M ² | 328.00 | 24524.50 |
| .2 | С | Plaster (to wall, floor, ceili including rounding off or cout joints or roughening on nosing and drip course wh | hamfer f concre | ing corne ete surfac | ers as dire e, includi | ected a | nd raking | | | | |
| | | i)10 mm. thick plaster.(1:4 |) Ceillir | ng | | | 0.00 | | | | |
| | - | a) G/Toilet 1 | 1 | 1.300 | | 1.000 | 1.30 | | | | |
| | | | | | | | 2.00 | | | | |
| | - | b) G/Toilet 2 | 1 | 1.300 | | 1.000 | 1.30 | 1 | | | |
| | | | | | | 1.000 0.600 | 1.30 2.25 | | | | |
| | | b) G/Toilet 2 | 1 | 1.300 | 1 | 0.600 | 2.25 | | | | |
| | | b) G/Toilet 2 c) G/Urinal | 1 5 | 1.300 0.750 | 1 | 0.600 0.875 | 2.25 3.06 | | | | |
| | | b) G/Toilet 2 c) G/Urinal d) G/Passage 1 | 1 5 1 | 1.300 0.750 3.500 | (| 0.600 0.875 0.650 | 2.25 3.06 0.73 | | | | |
| | | b) G/Toilet 2 c) G/Urinal d) G/Passage 1 e) G/Passage 2 | 1 5 1 | 1.300 0.750 3.500 1.125 | (| 0.600 0.875 0.650 1.225 | 2.25 3.06 0.73 1.23 | | | | |
| | | b) G/Toilet 2 c) G/Urinal d) G/Passage 1 e) G/Passage 2 f) L/Toilet 1 | 1 5 1 1 | 1.300 0.750 3.500 1.125 1.000 | (| 0.600 0.875 0.650 1.225 1.225 | 2.25 3.06 0.73 1.23 2.30 | | | | |
| | | b) G/Toilet 2 c) G/Urinal d) G/Passage 1 e) G/Passage 2 f) L/Toilet 1 g) L/Toilet 2 | 1 5 1 1 1 | 1.300 0.750 3.500 1.125 1.000 1.875 | | 0.600 0.875 0.650 1.225 | 2.25 3.06 0.73 1.23 | | | | |

| _ | l'age No. | Item of work | No. | Length (Mtr.) | Breath (Mtr.) | Heigh t | Quantity | Total Quantity | Unit | Rate (Rs.) | Amount (Rs.) |
|----|---------------|--|--|---|--|---|--|-------------------|-----------------|------------|-----------------|
| 13 | 189/1.i. | Plaster (to wall, floor, cei | ling etc. | | | nent m | ortar | Qualitity | | | (KS.) |
| | b | including rounding off or | chamfe | ring corne | ers as dir | ected a | nd raking | | | | |
| | | out joints or roughening | of concr | ete surfa | ce includ | ling the | oating | | | | |
| | | nosing and drip course w | here no | cossaru la | round fl | mig till | vating, | | | | |
| | | thick plaster.(1:6) | irei e irei | ccssary (8 | i ound ne | oorj. II, |) 20 mm. | | | | |
| | | A) Inside wal | 1 | | | | | | | | |
| | | a) G/Toilet 1 | 1 | 4.600 | | 2.800 | 12.88 | | | | |
| | | b) G/Toilet 2 | 1 | 4.600 | | 2.800 | 12.88 | | | | |
| | | c) L/Toilet 1 | 1 | 4.450 | | 2.800 | - | | | | |
| | | d) L/Toilet 2 | 1 | 6.200 | | | 12.46 | | | | |
| | | e) L/Toilet 3 | 1 | | | 2.800 | 17.36 | | | | |
| | | f) L/Urinal | - | 4.000 | | 2.800 | 11.20 | | | | |
| | | | 1 | 4.050 | | 2.800 | 11.34 | | | | |
| | | g) G/Urinal main wall | 1 | 4.500 | | 2.800 | 12.60 | | | | |
| | | G/Urinal partition wall | 4 | 1.625 | | 1.325 | 8.61 | | | _ | |
| | | h) G/Passage 1 | 1 | 4.600 | | 2.800 | 12.88 | | | | |
| | | h) G/Passage 2 | 1 | 3.625 | | 2.800 | 10.15 | | | | |
| | | i) L/Passage | 1 | 8.175 | | 2.800 | 22.89 | | | | |
| | | Deduction D Do | 2 | 0.900 | | 1.800 | -3.24 | | | | |
| | | Do | 12 | 0.750 | | 1.800 | -16.20 | | | | 1 |
| | | | 1 | 0.600 | | 0.450 | -1.89 | | | | (|
| 14 | | Do | 2 | 0.450 | | 0.450 | -0.41 | 123.51 | M ² | 162.00 | 20008.6 |
| | it 1.i.c | Plaster (to wall, floor, ceili including rounding off or court joints or roughening of | chamfer | ing corne | rs as dire | cted ar | nd raking | | | | |
| | it 1.i.c | including rounding off or o out joints or roughening o nosing and drip course wh | chamfer f concre | ing corne te surface | rs as dire e, includi | cted ar | nd raking pating, | | | | |
| | it 1.i.c | including rounding off or o out joints or roughening o | chamfer f concre ere nec | ing corne te surface essary (gr | rs as dire e, includi ound flo | cted ar ng thro or). iii) | nd raking pating, 15 mm. | | | | |
| | it 1.i.c | including rounding off or o out joints or roughening o nosing and drip course wh thick plaster.(1:6) | chamfer f concre ere nec | ing corne ite surface essary (gr 6.125 | rs as dire e, includi ound flo | octed aring thro | nd raking pating, 15 mm. 40.61 | | | | |
| | it 1.i.c | including rounding off or o out joints or roughening o nosing and drip course wh thick plaster.(1:6) Outer wall Outer wall | chamfer f concre ere nec | ing cornel te surface essary (gr 6.125 3.750 | rs as dire e, includi ound flo | ected aring throor). iii) | nd raking pating, 15 mm. 40.61 24.86 | | | | |
| | it 1.i.c | including rounding off or o out joints or roughening o nosing and drip course wh thick plaster.(1:6) Outer wall Outer wall Chajja | chamfer f concre ere nec 2 2 | ing corner te surface essary (gr 6.125 3.750 8.850 | rs as dire e, includi ound flo | ected ar ng thro or). iii) 3.315 3.315 0.975 | nd raking pating, 15 mm. 40.61 24.86 8.63 | | | | |
| | it 1.i.c | including rounding off or o out joints or roughening o nosing and drip course wh thick plaster.(1:6) Outer wall Outer wall | chamfer f concre ere nec 2 2 1 7 | ing corner te surface essary (gr 6.125 3.750 8.850 1.500 | rs as dire e, includi ound flo | ected ar ng thro or). iii) 3.315 3.315 0.975 0.450 | nd raking sating, 15 mm. 40.61 24.86 8.63 4.73 | | | | |
| | it 1.i.c | including rounding off or o out joints or roughening o nosing and drip course wh thick plaster.(1:6) Outer wall Outer wall Chajja Chajja Chajja Step | chamfer f concre ere nece 2 2 1 7 | ing corner te surface essary (gr 6.125 3.750 8.850 | rs as dire e, includi ound flo 3 0 0 | 3.315 3.315 3.315 3.315 3.450 3.450 | nd raking pating, 15 mm. 40.61 24.86 8.63 | | | | |
| | it 1.i.c | including rounding off or o out joints or roughening o nosing and drip course wh thick plaster.(1:6) Outer wall Outer wall Chajja Chajja Chajja Step Tank Slab | chamfer f concre ere nece 2 2 1 7 2 3 | ing corner te surface essary (gr 6.125 3.750 8.850 1.500 0.900 | rs as dire e, includi ound floo 3 3 0 0 0 | acted arms through the corp. iii) 3.315 3.315 3.315 0.975 0.450 0.450 0.400 | 40.61 24.86 8.63 4.73 0.81 | | | | |
| | it 1.i.c | including rounding off or out joints or roughening on nosing and drip course whethick plaster.(1:6) Outer wall Outer wall Chajja | chamfer f concre ere neces 2 2 1 7 2 3 | ing corner te surface essary (gr 6.125 3.750 8.850 1.500 0.900 4.325 | rs as dire e, includi ound floo 3 3 0 0 0 | 3.315 3.315 3.315 3.315 3.450 3.450 | 40.61 24.86 8.63 4.73 0.81 5.19 | | | | |
| | it 1.i.c | including rounding off or o out joints or roughening o nosing and drip course wh thick plaster.(1:6) Outer wall Outer wall Chajja Chajja Chajja Step Tank Slab | chamfer f concre ere neces 2 2 1 7 2 3 2 2 | ing corner te surface essary (gr 6.125 3.750 8.850 1.500 0.900 4.325 1.500 | rs as dire e, includi ound floo 3 0 0 0 0 | acted arms thrown the core of | 40.61 24.86 8.63 4.73 0.81 5.19 4.50 | | | | |
| | it 1.i.c | including rounding off or cout joints or roughening on mosing and drip course whethick plaster.(1:6) Outer wall Outer wall Chajja | chamfer f concrete ere necessaria de la concrete ere necessaria del concrete ere necessaria de la concrete ere necessaria de l | ing corner te surface essary (gr 6.125 3.750 8.850 1.500 0.900 4.325 1.500 0.900 0.900 | rs as dire e, includi ound flo 0 0 0 1 | 3.315 3.315 3.315 0.975 0.450 0.450 0.450 | 40.61 24.86 8.63 4.73 0.81 5.19 4.50 -3.42 -1.89 | 83.61 | D4 ² | | |
| .5 | it 1.i.c | including rounding off or cout joints or roughening on nosing and drip course whethick plaster.(1:6) Outer wall Outer wall Chajja Chajj | chamfer f concrete ere necessaria de la concrete ere necessaria del concrete ere necessaria de la concrete ere necessaria del concrete ere necessaria de la | ing corner te surface essary (gr 6.125 3.750 8.850 1.500 0.900 4.325 1.500 0.900 0.600 0.450 | rs as dire e, includi ound floo 0 0 0 0 0 0 0 0 0 0 0 | 3.315 3.315 3.315 3.315 0.450 0.450 0.450 0.450 0.450 | 40.61 24.86 8.63 4.73 0.81 5.19 4.50 -3.42 -1.89 -0.41 | 83.61 | M ² | 141.00 | |
| .5 | it 1.i.c | including rounding off or out joints or roughening on nosing and drip course who thick plaster. (1:6) Outer wall Outer wall Chajja | chamfer f concre ere necessary and the series of the serie | ing corner te surface essary (gr 6.125 3.750 8.850 1.500 0.900 4.325 1.500 0.900 0.600 0.450 | rs as dire e, includi ound flo 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 3.315 3.315 3.315 3.315 3.450 3.450 3.450 3.450 3.450 3.450 3.450 3.450 | 40.61 24.86 8.63 4.73 0.81 5.19 4.50 -3.42 -1.89 -0.41 | 83.61 | M ² | | |
| .5 | it 1.i.c | including rounding off or cout joints or roughening of nosing and drip course what thick plaster.(1:6) Outer wall Outer wall Chajja Cha | chamfer f concre ere necessary and the series of the serie | ing corner te surface essary (gr 6.125 3.750 8.850 1.500 0.900 4.325 1.500 0.900 0.600 0.450 | rs as dire e, includi ound flo 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 3.315 3.315 3.315 3.315 3.450 3.450 3.450 3.450 3.450 3.450 3.450 3.450 | 40.61 24.86 8.63 4.73 0.81 5.19 4.50 -3.42 -1.89 -0.41 ern | | | 141.00 | 11789.02 |
| | it 1.i.c | including rounding off or cout joints or roughening of nosing and drip course what thick plaster.(1:6) Outer wall Outer wall Chajja Cha | chamfer f concrete ere necessaria de la concrete ere necessaria del concrete ere necessaria de la concrete ere necessaria del concrete ere necessaria de la | ing corner te surface essary (gr 6.125 3.750 8.850 1.500 0.900 4.325 1.500 0.900 0.450 vwater clear | rs as dire e, includi cound floo 3 3 0 0 0 0 0 0 0 0 0 0 0 | 3.315 3.315 3.315 0.450 0.450 0.450 0.450 0.450 0.450 0.450 an pattiare in g | 40.61 24.86 8.63 4.73 0.81 5.19 4.50 -3.42 -1.89 -0.41 ern | 3.00 | M ² | | 11789.02 |
| .6 | it 1.i.c | including rounding off or cout joints or roughening of nosing and drip course what thick plaster.(1:6) Outer wall Outer wall Chajja Cha | chamfer f concretere necessary 2 2 1 7 2 2 3 2 2 7 2 2 Shallow in white for fixing 3 Anglo-I | ing corner te surface essary (gr 6.125 3.750 8.850 1.500 0.900 4.325 1.500 0.900 0.600 0.450 v water clear the surface te vitreour (g) ii) 510 andian W. | rs as dire e, includi ound floo 3 3 0 0 1 1 0 0 0 0 0 0 0 0 0 | 3.315 3.315 3.315 3.315 0.450 0.450 0.450 0.450 0.450 an patti are in g | 15 mm. 40.61 24.86 8.63 4.73 0.81 5.19 4.50 -3.42 -1.89 -0.41 ern position | | | 141.00 | 11789.01 |
| .6 | real it 1.i.c | including rounding off or cout joints or roughening or nosing and drip course what thick plaster.(1:6) Outer wall Outer wall Chajja Cha | chamfer f concretere necessary 2 2 1 7 2 2 3 2 2 7 2 2 Shallow in white for fixing 3 Anglo-I | ing corner te surface essary (gr 6.125 3.750 8.850 1.500 0.900 4.325 1.500 0.900 0.600 0.450 v water clear the surface te vitreour (g) ii) 510 andian W. | rs as dire e, includi ound floo 3 3 0 0 1 1 0 0 0 0 0 0 0 0 0 | 3.315 3.315 3.315 3.315 0.450 0.450 0.450 0.450 0.450 an patti are in g | 15 mm. 40.61 24.86 8.63 4.73 0.81 5.19 4.50 -3.42 -1.89 -0.41 ern position | | | 141.00 | 2700.00 |

| | Page No. | Item of work | No. | Length (Mtr.) | Breath (Mtr.) | Heigh t | Quantity | Total Quantity | Unit | Rate (Rs.) | Amount (Rs.) |
|----|---|--|--|---|--|-------------------------------------|--|-------------------|---------------------|------------|-------------------------------|
| 17 | P - 80. I- 6/ii | Supplying , fitting and fixi white vitreous chinaware screws on 75 mm x 75 mm 470 mm x 280 mm x 340 | of appr n x 75 n | oved mak | e in posi | ition wi | th brass | | | | (13.) |
| 18 | | Supply of UPVC pipes (8 7 1992 (A) (i) Single Sockete | | | | g to IS- | 5.00 13592- | 5.00 | Nos | 945.00 | 4725.0 |
| | 0 60 | | u 3 Me | ter tengti | l. | | | | | | |
| | P - 68; | (0) 220 11111 | 6 | 3 | | | 18.00 | 18.00 | MTR | 292.00 | 5256.0 |
| 19 | 23.A (i), B (i),(ii) | Supplying , fitting and fixi mm | | VC FITTIN | ∤GS (ii) P | lain Tee | e ,(b) 110 | | | | |
| | 5 (1),(11) | | 6 | | | | 6.00 | 6.00 | Each | 85.00 | 510.00 |
| 20 | | Supplying , fitting and fixing | ng (i) Co | upler | | | | | | | |
| 21 | 0.01.1 | (b) 110 mm | 6 | | | | 6.00 | 6.00 | Each | 85.00 | 510.00 |
| 21 | 11(2017 | Supplying, fitting and fixin make with necessary fixin Polythene Flush Pipe. | g 32 mr g mater | n dia. Flus ials and cl | sh Pipe o amps co | f appromplete | ved . i) | | | | |
| 22 | 1 | Supplying, fitting and fixin | 6 | | | | 6.00 | 6.00 | Each | 155.00 | 930.00 |
| | | (6:3:1) with jhama chips copaid seperately). (i) 450 m | | | nt of con | crete w | ill be | | | | |
| | | | 1 | | - | | 1.00 | 1.00 | Each | 991 60 | 004.00 |
| 23 | 15/ii | Applying decorative ceme preparing the surface inclu (plastered or concrete sur Ground floor. (ii) One coat | iding sci fac) as p | raping the per manu | same th | norougi | hly | 1.00 | Each | 881.00 | 881.00 |
| 23 | 15/ii | preparing the surface inclu (plastered or concrete sur | iding sci fac) as p | raping the per manu | same th | norougi | ty after hly cation | 1.00 | Each | 881.00 | 881.00 |
| 23 | 15/ii | preparing the surface incluing preparing the surface or concrete surface or concrete surface on the coat in the co | iding sci fac) as p on new | raping the per manu surface. | same th | norougi | ty after hly | 1.00 | Each | 881.00 | 881.00 |
| | 15/ii | preparing the surface inclu (plastered or concrete sur- Ground floor. (ii) One coat i) Celling ii) Inside wall iii) Outside wall | ding sci fac) as p on new | raping the per manural surface. 18.222 100.49 83.61 | e same the | norougi specifi | 18.22 100.49 83.61 | 202.32 | Each M ² | 34.00 | |
| 23 | P-196, It no - | preparing the surface incluing preparing the surface or concrete surface or concrete surface on the coat in the co | ading scr fac) as a on new 1 1 1 erior wa | 18.222 100.49 83.61 II, celling (as per m | e same the facture's with a conanufact | specifi specifi oat of sure's | ty after hly cation 18.22 100.49 83.61 olvent | | | | |
| | P-196, It no - | preparing the surface including (plastered or concrete surformed floor. (ii) One coattilities (iii) One coattilities (iii) One wall (iii) Outside wall (iiii) Outside wall (iiiii) Outside wall (iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii | ading scr fac) as a on new 1 1 1 erior wa | 18.222 100.49 83.61 II, celling (as per m | e same the facture's with a conanufact | specifi specifi oat of sure's | 18.22 100.49 83.61 olvent | | | | 4 |
| | P-196, It no - | preparing the surface inclu (plastered or concrete sur- Ground floor. (ii) One coat i) Celling ii) Inside wall iii) Outside wall Synthetic Distemper to intelessed interior grade acrylic specification) including cle coats.) Celling | ading sci fac) as a on new 1 1 1 erior was c primer aning ar | 18.222 100.49 83.61 II, celling (as per m | e same the facture's with a conanufact | specifi specifi oat of sure's | ty after hly cation 18.22 100.49 83.61 olvent | | | | 4 |
| 24 | P-196, It no - 11 | preparing the surface inclusion (plastered or concrete surface) (plastered or concrete surface) (plastered or concrete surface) (plastered or control of the | ading sci fac) as a on new 1 1 1 erior was c primer aning ar 1 | 18.222 100.49 83.61 II, celling (as per mod smooth 18.222 100.49 83.61 | with a conanufact | pat of source's | 18.22 100.49 83.61 Olvent Two 18.22 100.49 83.61 | 202.32 | M ² | 34.00 | 6878.88 |
| 24 | P-196, It no - 11 : page No.41; sitem no - | preparing the surface included (plastered or concrete surface) (plastered or concrete surface) (plastered or concrete surface) (plastered or concrete surface) (plastered wall) (plastered wall) (plastered interior grade acrylic specification) including cle coats. (plastered or concrete surface) (plastered wall) (plastered wall) (plastered wall) (plastered wall) (plastered or concrete wall) (plastered wall) (plastered or concrete surface) (plastered or co | ading scrifac) as a con new 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 18.222 100.49 83.61 II, celling (as per med smooth 18.222 100.49 83.61 oved maken on 75mi | with a conanufact | pat of sure's urface. | 18.22 100.49 83.61 olvent Two 18.22 100.49 83.61 gs) | | | | 881.00 6878.88 13757.76 |

| SI. No. | Page No. | Item of work | No. | Length (Mtr.) | Breath (Mtr.) | t | Quantity | Total Quantity | Unit | Rate (Rs.) | Amount (Rs.) |
|------------|-------------------------------|--|--|---|--|--|---|-------------------|------|------------|-----------------|
| 26 | page- 116; item no 5 | Supplying, Fitting & Fixing frame of size 50 mmx47 nout of extruded 5mm Precorners and joined with twx15 mm M.S. square tube reinforced with 19 mmx 1 weather seal to be provide frame shall be fixed with through the frame by using screws to be provided for Nos for horizontal members specification and direction | nm with laminate wo nos of . The tw 9 mm Med through the wall ag P.V.C each ve | a wall the d PVC short 1.5 mm to vertica M.S. Squarugh out the using 65, fasteners rtical me omplete a | ickness of neet mite n long bra l door pr re tube of ne frame /100 mm s. A minin mber and as per Ma | of 5 mmer cut at ackets of ofiles a of 19 ga a. The d of M.S. S mum of d minin | n, made two of 15 mm re to be uge, oor crews 4 Nos of num 2 | | | | |
| | | | 6 | | | 4.55 | 27.30 | 27.30 | Mtr | 385.00 | 10510.50 |
| 27 | 116; item no - 6 | Supplying fitting and fixing & shade in position, the st be made of rigid P.V.C. mumm section with 2.0 mm (vertical section shall be fix and 1 solid polymeric or N 100mm x 200mm in each ohinges. Polymer based mul x30mm with 2.0 mm (+/-0 middle, reinforced by solid ends and screws from both then be fitted in by PVC pawithwallthickness of 1.2 m bright rod willbeinserted his ystem and stretches where / door ring are required to and tear. The rate is inclusing the following and plants and staxes and all other incider | yle & raulticavity +/-0.2 n ded to ea d.S. galv. corner of ticavity 2mm) v l polymen n sides a nels of m (+/- 0 orizonta refixing be stroi ive of co | il of the F y hollow onm) wall ach other anised tu if the shu hollow se vall thick er bar of 2 is lock rai size 100 r 0.2 mm) a ally with I of hinges ngenough ost of all r ncesi/c ca | c.V.C. dochamber thickness by self to bular 'L' tter framection of ness will to mmx25m and 2 nose ooth side / hasp be to with naterials arriage of | or shut of 59 n s. Horizo apping shaped ne for p 120 m be fitte ong at ctionfra m s. of 6 n check olt / to stand | ter will nm x30 ontal & screws bracket lacing n ed in the both me will nm dia and nut wer bolt wear , and | | | | |

| SI. | Page No. | Item of work | No. | Length (Mtr.) | Breath (Mtr.) | Heigh | Quantity | Total | Unit | Rate (Rs.) | Amount |
|----------------|--|--|--|--|--|--|---|------------------|----------------|------------|----------------------|
| | | PVC Door Shutter-30 mm | 6 | 1.85 | (14)(1./ | 0.65 | 7.22 | Quantity 7.22 | M2 | 2127.00 | (Rs.) 15356.94 |
| 28 | P- 37, i- 6/B | Supplying P. V. C. water st closed top with lid (Black) | orage t - Multi | ank of ap | proved o | quality | with | 1.22 | 1412 | 2127.00 | 15350.94 |
| | , | A | 1 | | | | 1.00 | 1.00 | Nos | 5128.00 | 5128.0 |
| 29 | Page- 106 Item no 18 | Collapsible gate with 40mg guide rail, 20mm x 10mm infully stretched position 2 bracings properly rivetted rollers including locking ar positionwith lugs set in cenecessary holes, chasing edamages complete. | x 2mm 20mm x and wa rangen ment co | vertical control of the second control of th | hannels S. flats a ncluding ed and fi nd includ | 100mm s collap 38mm xed in ling cut | d bottom n apart osible steel | 2.00 | * | 3120.00 | 3120.0 |
| 30 | ļ | a) M.S. or W.I Ornamental | 2 | 1.900 | | 0.900 | 3.42 | 3.42 | M ² | 3773.00 | 12903.6 |
| | | windows,railing etc. fitted in ground floor (Add extra and @ 1.25% for each add above 10 Kg/sqm and upto W1 | @ 1% f i floor a o 16 Kg 7 | or each a bove 4th /sqm. 0.600 0.450 | ddi floor floor) (i | upto 4 | th floor reighing 1.89 0.81 | | | | |
| 31 | p - 64 | Supplying, fitting and fixing | 4 . | 16 kg | | | 2.70 | 43.20 | KG | 73.71 | 3184.27 |
| | | | | anti Cera | amic tiles | in wall | is and | | | | |
| | Item no 35/B/a i | floors to match with the ex stones(10mm) fixed with a finishing the joints with cer required to match the colo concrete surface, if necesa materials etc.(i) coloured d m2 with sand cement mort cement slurry at back side | isting valdite ment mur of tilery or by ecorati | vork & a at the ba nixed with les includ v syntheti ve(a) Are) 20mm t | nos of ke ck of eac colourir ing rougl c adhesin a og eac hick & 2 | h tile & ng oxide hening ve & gre h tile uj mm thi | e if of out o to 0.09 ck | 20.12 | 2 | 740.00 | |
| 32 | 35/B/a i | floors to match with the ex stones(10mm) fixed with a finishing the joints with cer required to match the colo concrete surface, if necesa materials etc.(i) coloured d m2 with sand cement mort cement slurry at back side A) FLOOR | isting v raldite ment m ur of til ry or by ecorati er (1:4) | vork & a at the ba aixed with les includ v syntheti ve(a) Are 20mm t | nos of ke ck of eac colourir ing rougl c adhesin a og eac hick & 2 | h tile & ng oxide hening ve & greh tile upmm thi | e if of out o to 0.09 ck | 20.13 | M ² | 740.00 | 14896.20 |
| 32 | p - 64 Item no - 36/B/a i | floors to match with the ex stones(10mm) fixed with a finishing the joints with cer required to match the colo concrete surface, if necesa materials etc.(i) coloured d m2 with sand cement mort cement slurry at back side | isting vraldite ment mur of til ry or by ecorati er (1:4) | vork & a at the ba aixed with les includ vsyntheti ve(a) Are 20mm t 5.750 Araa ea mm thic | nos of ke ck of eac colourir ing rougl c adhesin a og eac hick & 2 | h tile & ng oxide hening ye & greh tile upmm thi | e if of out o to 0.09 ck 20.13 0 m2 cement | 20.13 | M ² | 740.00 | 14896.20 |
| | p - 64 Item no 36/B/a i | floors to match with the ex stones(10mm) fixed with a finishing the joints with cer required to match the colo concrete surface, if necesa materials etc.(i) coloured d m2 with sand cement mort cement slurry at back side A) FLOOR B) WALL (i) Coloured decor With Sand Cement Morter slurry at back side of tiles u kg/SQM | isting variable in the control of th | vork & a at the ba aixed with les includ v syntheti ve(a) Are 20mm t 5.750 Araa ead mite ceme 46.55 | nos of ke ck of eac colourir ing rougl c adhesin a og eac hick & 2 ch tile up ck & 2mn | h tile & ng oxide hening ye & greh tile upmm thi 3.500 to 0.09 thick (@ 0.20 | 20.13 20.13 20.13 20.13 | 20.13 | M ² | 740.00 | 14896.20 41615.70 |
| | p - 64 Item no 36/B/a i | floors to match with the ex stones(10mm) fixed with a finishing the joints with cer required to match the colo concrete surface, if necesa materials etc.(i) coloured d m2 with sand cement mort cement slurry at back side A) FLOOR B) WALL (i) Coloured decor With Sand Cement Morter slurry at back side of tiles u kg/SQM | isting viraldite ment mur of til ry or by ecorati er (1:4) 1 ative(a) (1:4) 20 sing when the control of til ry or by ecorati er (1:4) ative(a) urinal pipe fit | vork & a at the ba aixed with les includ vsyntheti ve(a) Are 20mm t 5.750 Araa eac mm thic ceme 46.55 flush pipe tings range | nos of ke ck of eac colourir ing rougl c adhesin a og eac hick & 2 ch tile up ck & 2mn ent slurry | h tile & ng oxide hening ye & grah tile upmm thi 3.500 oto 0.09 on thick (@ 0.20 of approximately ap | 20.13 20.13 20.13 20.13 | | | | |
| 32 | p - 64 Item no 36/B/a i P- 81, I- 12/a(20 | floors to match with the ex stones(10mm) fixed with a finishing the joints with cer required to match the colo concrete surface, if necesal materials etc.(i) coloured d m2 with sand cement mort cement slurry at back side A) FLOOR B) WALL (i) Coloured decor With Sand Cement Morter slurry at back side of tiles ukg/SQM Supplying, fitting and fixing | isting viraldite ment mur of til ry or by ecorati er (1:4) 1 ative(a) (1:4) 20 sing when the control of til ry or by ecorati er (1:4) ative(a) urinal pipe fit | vork & a at the ba aixed with les includ v syntheti ve(a) Are 3.750 Araa ead mite ceme 46.55 flush pipe | nos of ke ck of eac colourir ing rougl c adhesin a og eac hick & 2 ch tile up ck & 2mn ent slurry | h tile & ng oxide hening ye & grah tile upmm thi 3.500 oto 0.09 on thick (@ 0.20 of approximately ap | e if of out o to 0.09 ck 20.13 m2 cement 55.86 oved | | | | |
| 33 | p - 64 Item no 36/B/a i P- 81, I- 12/a(20 17)P&S | floors to match with the ex stones(10mm) fixed with a finishing the joints with cer required to match the colo concrete surface, if necesal materials etc.(i) coloured d m2 with sand cement mort cement slurry at back side A) FLOOR B) WALL (i) Coloured decor With Sand Cement Morter slurry at back side of tiles ukg/SQM Supplying, fitting and fixing | isting viraldite ment mur of til ry or by ecorati er (1:4) ative(a) (1:4) 20 sing what urinal pipe fit | vork & a at the ba aixed with les includ vsyntheti ve(a) Are 20mm t 5.750 Araa eac mite ceme 46.55 flush pipe tings rang | nos of ke ck of eac colourir ing rough c adhesin a og eac hick & 2 ch tile up ck & 2mn ant slurry | h tile & ng oxide hening ye & greh tile upmm thi 3.500 of thick @ 0.20 of approxe. | 20.13 20.13 20.13 20.13 | 55.86 | M ² | 745.00 | 41615.70 |
| 33 | p - 64 Item no 36/B/a i P- 81, I- 12/a(20 17)P&S | floors to match with the exstones(10mm) fixed with a finishing the joints with cerequired to match the colo concrete surface, if necesa materials etc.(i) coloured d m2 with sand cement mort cement slurry at back side A) FLOOR B) WALL (i) Coloured decorwith Sand Cement Morter slurry at back side of tiles ukg/SQM Supplying, fitting and fixing brand. (a) C.P. urinal flush | isting viraldite ment mur of til ry or by ecorati er (1:4) 1 ative(a) (1:4) 20 sing what urinal pipe fit | vork & a at the ba aixed with les includ vsyntheti ve(a) Are 20mm t 5.750 Araa eac mite ceme 46.55 flush pipe tings rang | nos of ke ck of eac colourir ing rough c adhesin a og eac hick & 2 ch tile up ck & 2mn ant slurry | h tile & ng oxide hening ye & greh tile upmm thi 3.500 of thick @ 0.20 of approxe. | 20.13 20.13 20.13 20.13 20.13 20.13 20.13 20.13 20.13 | 55.86 | M ² | 745.00 | 41615.70 |
| 33 34 35 | p - 64 Item no 36/B/a i P- 81, I- 12/a(20 17)P&S P- 82, I- 18/B(20 P- 36, I- 2(2017) | floors to match with the exstones(10mm) fixed with a finishing the joints with cerequired to match the colo concrete surface, if necesa materials etc.(i) coloured d m2 with sand cement mort cement slurry at back side A) FLOOR B) WALL (i) Coloured decorwith Sand Cement Morter slurry at back side of tiles ukg/SQM Supplying, fitting and fixing brand. (a) C.P. urinal flush | isting viraldite ment mur of tilery or by ecorati er (1:4) 1 ative(a) (1:4) 20 sing what urinal pipe fit 1 soap h 1 lo litre on with | vork & a at the ba at the ba ixed with les includ / syntheti ve(a) Are 20mm t 5.750 Araa each mm thick cemes 46.55 flush pipe tings range older(b) for P.V.C for P.V.C for at the cemes at | nos of ke ck of eac ccolourir ing rough c adhesin a og each hick & 2 ch tile up ck & 2mn ent slurry | h tile & ng oxide hening ye & grah tile upmm thi 3.500 oto 0.09 oto 0.20 of approximations. | 20.13 20.13 20.13 20.13 20.13 20.13 20.13 20.13 20.13 20.13 20.13 20.13 20.13 | 55.86 | M ² | 745.00 | 41615.70 |

| SI. No. | Page No. | Item of work | No. | Length (Mtr.) | Breath (Mtr.) | Heigh t | Quantity | Total Quantity | Unit | Rate (Rs.) | Amount (Rs.) |
|------------|-----------------------------|---|---|---|--|---|--|-------------------|-------|------------|-----------------|
| 36 | P- 60,1 | Supplying, fitting and fixing I.S. 3989/2009 and I.S. 172 making holes in the wall, for floor through masonry condamages with necessary journament will be made in fitted condition include Painting will however be pad With valamoid joints incomplete (4:1) upto quarter depth. (4:1) | 29/2002 loor etc ncrete, pinting th appride alon uding so paid sep cluding | with bo c. and cut if necessa materials oved pair g the cen specials, perately) sealing w | bbins, nai ting tren ary, and o and pain t comple ter line o bayment | ils etc. i ches et mendin nting tv ete. of the to for spe cemen | ncluding c. in any g good vo coats otal pipe cials & | | | | 4 |
| | | | 1 | 10 | | | 10.00 | 10.00 | MTR | 688.00 | 6880.00 |
| 37 | | Supplying, fitting and fixing I.S.S including jointing comexposed surface with appropriating will however be pA) With valamoid joints incompress (4:1). (ii) 100mm of | nplete a roved p aid sep cluding | and paint aint comp peratly). | ing two c plete. (P | oats to aymen | the of | 6.00 | b 4TD | V 405.00 | 2076.00 |
| 8 | P- 12; It no - 19 (I) | Supplying, fitting and fixing schedule 80 (medium duty threaded to match with Gl necessary accessories, speelbo, nipple, longscrew, reetc. fitted with holder bats threads, fitting, fixing etc. all necessary fittings as recof painting with approved (Payment will be made on pipe line including all specifor accesories, specials. Paseparately.) Exposed Work PVC Pipes i) | Pipes a cials viz ducing a clamp comple quired, paint in the cerials. No yment | orming to as per IS: z, socket, socket, ro s, including te in all r joimtimg any pos anter line r separate for painti | ASTMD 1239 (pa bend, te educing t ng cutting espect in material ition abo neasumr | - 1785 a ort - I) we, union ee, sho g pipes cluding s and to ve grounents continued to it will b | of and with all on, cross, ort piece on making ocost of wo coats and. If total e made | 6.00 | MTR | 496.00 | 2976.00 |
| 9 | | Supplying, fitting and fixin | 1 g PVC r | 20 pines of a | pproved | make i | 20.00 | 20.00 | MTR | 177:00 | 3540.00 |
| | | DIA | 6.40 | | pproved | maker | | | | | |
| 0 | | Supplying, fitting and fixin | 1 g PVC p | r | pproved | make | 20.00 iii) 15 | 20.00 | MTR | 129.00 | 2580.00 |
| 1 | | Supplying, fitting and fixing plated Bib Cock short body Tropical/Sumthing Special | (Equiv | alent to | Code No. | 511 & | Model - | 30.00 | MTR | 101.00 | 3030.00 |

| | No. | Item of work | No. | Length (Mtr.) | Breath (Mtr.) | t | Quantity | Total Quantity | Unit | Rate (Rs.) | Amount (Rs.) |
|----|------------------------|--|--|--|--|--|---|-------------------|------|----------------------------------|----------------------|
| 42 | (i) | (d) (i) Chromium plated a (Equivalent to Coad No. 5 similar brand) | ngular S 6053 & N | itop Cock Iodel - Fl | with wa orentine | ll flange of jaqu | ar or | | | 1 | |
| | | - Constructing inspection p | 1 | 8 | | | 8.00 | 8.00 | each | 815.00 | 6520.00 |
| | P&S | X upto 600mm (depth) w cement morter (1:4) on a mm thick cement concret jhama brick flat soling, 15 walls and outside wall up bottom of the pit, providi (1:3:6) with stone chips a entire internal surface, to R.C.C slab (1:1.5:30 with supto 1% and shuttering ir in all external surface of t manhole cover and fixed necessary earthwork in extending the pit with earth and ren with Bazree (N:B vareity) | Il sides, te (1:3:6; mm thing necession pof the actuding thre slab in the slab coving s | bottom o) with sto ck (1:4) co nd 20 mm ssary inve- ection, ne pit cover ips and ne 6 mm thi and one ab with ne n in all so poils afte | f pit consine chips ement plant thick (1 ext with constant cemes ed with the cessary ck cemes 560 mm ecessary rts of soi r (ii) Witl | sisting over a laster to (4) plassement int finis 100 mn reinfornt plast dia R.C fittings l, filling n pakur | of 100 layer of o inside ter to concrete hining to n thick cement er (1:4) sides of | | | | |
| | | | | O, (12) | , cory rain | _ | | | | 1 | |
| | | | 1 | | | | 1.00 | 1.00 | each | 6497.00 | 6497.00 |
| 4 | P - 89 | Construction a circular so- sandy soils with dry brick | ak well 2 | .5 metre | deep in | all type | s of | | | | |
| | 4 | having 150 mm intermidia round and cement brick w | ite ceme | ent brick v | tre from work (1:4 | the bo | ttom | | | | 2 |
| 5 | 4 | having 150 mm intermidia round and cement brick w | te ceme ork (1:4 | ent brick v). | work (1:4 |) band | 1.00 | 1.00 | each | 15574.00 | 15574.00 |
| 15 | P - 88 Item no 3 | having 150 mm intermidia | of different to the interest of the interest of the interest of including the including of | rent brick verent capa n cement ver(heavene 100 min mm thic ernal surfall upto 20 ificial storing supply stone. Fo | cities as morter y type) o m thick R cemen ace and 100 mm beine over 1 ing, fittir r 50 Use | per app (1:4) in f approd a.C.C (1 t plaste 15 mm elow G. 100 mm ng and i | 1.00 proved cluding eved (1.5:3) er (4:1) thick L floor of thick fixing all | 1.00 | each | 15574.00 | 15574.00 |
| | P-88 Item no 3 | having 150 mm intermidial round and cement brick we construction a septic tank drawing with 1st class brick two 560 mm dia R.C.C may make supplied fitted and for top slab with necessary fit with neat cement finish to cement plaster (4:1) to our finished with 25 mm thick R.C.C (1:1.5:3) bottom slab internal plaster work and a pakur variety, with Bazree | of difference of the interest of the interest of including artificial (N:B va | rent brick value. rent capa n cement ver(heave ne 100 mm mm thic rnal surfa ll upto 20 ificial stor ng supply stone. Fo reity othe | cities as morter y type) om thick Fice and 100 mm beine over 1 ing, fittir r 50 Use er than S. | per app (1:4) in f appro a.C.C (1 t plaste L5 mm elow G. L00 mm ng and f rs. (ii) V | 1.00 proved cluding eved (1.5:3) er (4:1) thick L floor of thick fixing all Vith TA/NIRL | | each | 15574.00 15574.00 82565.00 | 15574.00 82565.00 |
| | P-88 Item no 3 | having 150 mm intermidial round and cement brick we construction a septic tank drawing with 1st class brick two 560 mm dia R.C.C may make supplied fitted and for top slab with necessary fit with neat cement finish to cement plaster (4:1) to our finished with 25 mm thick R.C.C (1:1.5:3) bottom slab internal plaster work and a | of difference of the interest of the interest of the interest of the including of the inclu | rent brick v). rent capa n cement ver(heave ne 100 mi mm thic rnal surfa il upto 20 ificial stor ng supply stone. Fo reity othe ack Japan | cities as morter y type) om thick Fice and 100 mm beine over 1 ing, fittir r 50 Use er than S. | per app (1:4) in f appro a.C.C (1 t plaste L5 mm elow G. L00 mm ng and f rs. (ii) V | 1.00 proved cluding oved (1.5:3) or (4:1) thick L floor of thick fixing all Vith TA/NIRL 1.00 ed paint | 1.00 | | 82565.00 | |
| 6 | P-88 Item no 3 | having 150 mm intermidial round and cement brick we Construction a septic tank drawing with 1st class brick two 560 mm dia R.C.C may make supplied fitted and for top slab with necessary fit with neat cement finish to cement plaster (4:1) to our finished with 25 mm thick R.C.C (1:1.5:3) bottom slab internal plaster work and a pakur variety, with Bazree Painting block letters or dig as per direction | of difference of the interest of the interest of the interest of including artificial (N:B variation B) (N:B variation B | rent brick v). rent capa n cement ver(heave ne 100 mi mm thic rnal surfa il upto 20 ificial stor ng supply stone. Fo reity other ack Japan | cities as morter y type) om thick Fick cemen ace and 100 mm being fitting fitting for any a confern | per app (1:4) in f approd.C.C (1 t plaste L5 mm elow G. L00 mm ng and f rs. (ii) V AIL/TA | 1.00 proved cluding oved ;1.5:3) er (4:1) thick L floor of thick fixing all Vith TA/NIRL 1.00 ed paint 80.00 ASTMD- | | | | |
| | P- 88 Item no 3 | having 150 mm intermidial round and cement brick we Construction a septic tank drawing with 1st class brick two 560 mm dia R.C.C makes supplied fitted and for top slab with necessary fit with neat cement finish to cement plaster (4:1) to our finished with 25 mm thick R.C.C (1:1.5:3) bottom slab internal plaster work and a pakur variety, with Bazree Painting block letters or dig | of difference of the interest of the interest of the interest of the including of the inclu | rent brick v). rent capa n cement ver(heave ne 100 mi mm thic rnal surfa il upto 20 ificial stor ng supply stone. Fo reity other ack Japan | cities as morter y type) om thick Fick cemen ace and 100 mm being fitting fitting for any a confern | per app (1:4) in f approd.C.C (1 t plaste L5 mm elow G. L00 mm ng and f rs. (ii) V AIL/TA | 1.00 proved cluding oved ;1.5:3) er (4:1) thick L floor of thick fixing all Vith TA/NIRL 1.00 ed paint 80.00 ASTMD- | 1.00 | Each | 82565.00 | 82565.00 |



| SI. No. | 1 | Item of work | No. | Length (Mtr.) | (Mtr.) | t | Quantity | Total Quantity | Unit | Rate (Rs.) | Amount (Rs.) |
|------------|------------------------------|---|--|---|---|-----------------------|--|-------------------|----------------|------------|-----------------|
| 48 | - 13. item no | Supply of PVC pipes & fi 1785 (Schedule - 80) an IS:1239(Part-I) 50 mm dia. | - | | * * | - | | | | | |
| | - | | 1 | 11 | | 6.00 | 66.00 | 66 | М | 282.00 | 18612.00 |
| 49 | - 52, | Supply of High dencity p dopter conferming to IS | | | | | ke with | | | | |
| | item no | | 1 | 3 | | 2.00 | 6.00 | 6 | M | 532.00 | 3192.00 |
| 50 | Page no - 16, | Supply PVC nipple (300 | mm long) | 50 mm o | lia. | | | | | | |
| | item no 19/iii/F/ v | | 1 | | | | 1.00 | 1 | М | 103.00 | 103.00 |
| 51 | Page no - 16, item no | Supply of reducing scok | et ISI Mar | (i) (100 | x 50) mi | m dia. | | | | | / |
| | 19/iii/L | | 1 | | | | 1.00 | 1 | Nos | 171.00 | 171.00 |
| 52 | Page3 no - 53, item no | Supplying, fitting, fixing sockets. 50 mm dia. | steel cutte | er piece | upto 450 | mm lo | ng with | | | | 1 |
| | 9/ii | | 1 | | | | 1.00 | 1 | Nos | 189.00 | 189.00 |
| 53 | cs | Supply Submarsable Pur mm wire etc all complet approved quality. CS | | | | | | | | | |
| | | | 1 | | | | 1.00 | 1 | Nos | 21451.00 | 21451.00 |
| 54 | - 299, item no. | Supply sand course (fine the annular space betwe strainer as per direction | een the ou | t side of | the tube | | | - | | | |
| | 6/a | | 1 | | | 0.50 | 0.50 | 0.50 | M^3 | 810.60 | 405.00 |
| 55 | - 299, | Supply Medium sand (fannular space between direction of the enginee wooden shuttering With | the out sid r-in charge | le of the e. a) 25 r | tubewel nm. to 30 | l pipes 0 mm. t | as per | | | | |
| | | | 1 | 1 | | | 1.00 | 1.000 | M ³ | 667.00 | 667.00 |
| 56 | - 49, item no. /d/i. | Labour for boring tube verthrough any type of soil boring pipes etc. scaffold pipe etc. and fitting and working te connection. If mm gap betweens the odepth upto 150 mtr.for 50 for 50 mm dia. boring etc. | strata incl fing tools a fixing the The tube w ut side of 50 mm dia | uding hi and plan same co vell shou the tube tube we | re and la ts as neco mplete in Id have a well and | bour chessary landled | arges for blind g um 50 . d) for | | | | |
| | - | | Top cition | Billette | T | TITIT | | | | | |
| | | | 1 | | | 66.00 | 66.00 | | | | |

| SI. No. | Page No. | Item of work | No. | Length (Mtr.) | Breath (Mtr.) | Heigh t | Quantity | Total Quantity | Unit | Rate (Rs.) | Amount (Rs.) |
|------------|-------------|---|--|---|---|---|--|-------------------|-------------|---|--|
| 57 | | through any type of soil soloring pipes etc. scaffolfi pipe etc. and fitting and f working te connection. The mm gap betweens the oudepth upto 150 mtr.for 50 | trata ind ng tools ixing the ne tube of side of 0 mm di | cluding hi and plan same co well shou the tube a tube we | re and la ts as neo mplete i Id have a well and | bour chessary ncludin minim dabove | harges for blind og num 50 e. d) for | | | | |
| | | of 100 mm dia. boring etc | top en | largment | | | | | | į | |
| | | of 100 mm dia. boring etc | top en | largment | | 30.00 | 30.00 | 30 | М | 426.00 | 12780.00 |
| | | of 100 mm dia. boring etc | 1 | largment | | 30.00 | 30.00 | 30 | М | 426.00 TOTAL | |
| | | of 100 mm dia. boring etc | 1 | largment | | 30.00 | 30.00 | 30 | | | 12780.00 6,93,032.32 83163.88 |
| | | of 100 mm dia. boring etc | 1 | largment | | 30.00 | 30.00 | | AD | TOTAL D 12% GST TOTAL | 6,93,032.32 |
| | | of 100 mm dia. boring etc | 1 | largment | | 30.00 | 30.00 | | AD | TOTAL D 12% GST | 6,93,032.32 83163.88 |
| | | of 100 mm dia. boring etc | 1 | largment | m2 0 | | | ADD | AD LABOU | TOTAL DD 12% GST TOTAL JR CESS 1% TOTAL | 6,93,032.32 83163.88 776196.2 |
| | | of 100 mm dia. boring etc | 1 | largment | 032 | 23 | 3285. | ADD | AD LABOU | TOTAL DD 12% GST TOTAL JR CESS 1% TOTAL ITINGENCY | 6,93,032.32 83163.88 776196.2 7761.96 |
| | | of 100 mm dia. boring etc | 1 | largment | 032 | 23 | | ADD | AD LABOU | TOTAL DD 12% GST TOTAL JR CESS 1% TOTAL | 6,93,032.32 83163.88 776196.2 7761.96 |

Buniadpur Municipality

Buniadpur, D/Dinajpur

Nirman Sahayak (On Deputation) **Buniadpur Municipality**

Buniadpur Municipality Buniadpur, D/Dinajpur

Junior Engineer Malda Division icipal Engineering Directorate Govt. of West Bengal.

Assistant Engineer
Malda Division Municipal Engineering Directorate

Executive Engineer Malda Division M. E. Directorate Govt. of West Bengal

8 MM DIA STIRRUP 150 C/C AT SARAI NEAR SARAI-BUNIADPUR JUNIOR HIGH SCHOOL WARD NO - 14, MOUZA SARAI, J. L. NO. - 195, PLOT NO - 903 900 X 1900 750 X 1900 4 NOS 16MM DIA SCHEDULE OF DOORS 450 X 450 150 150 150 600 X 450 WW DIA BAR @150 MM C/C DETAILS OF COLUMN FOUNDATION (SCALE - 1 : 80] & WINDOWS V-BAR 250X250 (4-16 MM) 4-16 MM) W2 W1 TIE BEAM 250X250 D1 4-NOS 16 MM DIA BAR A MIN TOR STIRRUP (8MM DIA BAR (150 C/C) THOS IS NOT 4 NOS-BIMM DIA MAIN BAR BMM DIA BAR (100 C/C) SECOP BEAM AT MID SPAN SECOP BEAM AT SUPPORT 8 MM TOR @ 125 C/C LINTEL WITH CHAJJA -8 MM TOR @ 250 C/C S NAM TOR STREET @20C/C. PROPOSED BUILDING CONSTRUCTION OF PUBLIC TOILET (WITH 50 USERS SEPTIC TANK) 125 MM TH. BK.WALL 2 NOS 16 MM DIA BAR PHOS IS NAM © 250 2-NOS 12 MM DIA BAR UNDER THE BUNIADPUR MUNICIPALITY, BUNIADPUR, DIST - DAKSHIN DINAJPUR 300 (SCALE - 1:100) —75 MM THK, PCC FLOOR 📛 PACE PACE SAL DE 0002 100 MM THICKNESS RCC SLAB 1 LTOILET(2) 1875 X 1225 WATER 0 GROUND FLOOR PLAN ő 2150 X 1875 LIPASSAGE SCALE - 1: 100) L/TOILET(1) 1125 X 1225 FRONT ELEVATION PARAPET WALL -6125 -051 1125 X 650 1300 X 1000 G/TOILET 1300 X 1000 G/TONLET

Halling

Buniadpur Municipality Buniadpur. D/Dinajpur

Executive Engineer

M. E. Directorato Malda Division

Malda Division Mandpal Engineering Directorate

Buniadnur/Municipality

Virgin Solution)

allow?

ALL DIMENSION ARE IN MM

Assistant Engineer

Selving 1749/19

Electrification work of Public Toilet at Sarai near Sarai - Buniadpur Junior High School . Ward no - 14, Under Buniadpur Municipality, Dist- Dakshin Dinajpur.

| | Biot Baksiiii Biriajpar. | | | | |
|--------|--|------|------|--------------------------------|-------------------------------|
| SI No. | Description of Work | Unit | Qty | Rate (Rs.) | Amount |
| 4 | Supplying & fixing 50mm dia x 5.24 metre long (incl. bends) GI pipe vertical type service bracket on wall for carrying 2 wires and an earth wire complete with Galv. MS clamps for stay, insulators and earth wire, 7/14 SWG stranded GI (Hot Dip) Stay wire with 230x31 mm dia straining screws, 75x88 mm porcelain shackle insulators with Galv. (Hot Dip) strips, bolts, bush etc. incl. painting.(PWD Elect. sch Nov 2017,P no-H-6 it no-I (i) Schedule make Rs. 2321/- (+) All 12/2 GST | | 1 | 2483.47 2599.52 | 2483.4 2599·5 |
| 2 | S&F one no's 1" thick of size 3'0" x 2'6" H.W meter Board with 2 nos 32A cutoutspecially designed by means of M.S holding clamps on wall with nuts-bolts, washers etc. to accommodate service meter.(NSI) | Set | 1 | 2,544.00 | 2544.00 |
| 3 | Supplying and fixing 240V, 32 amp Sheet steel Main Switches on Flat iron frame on wall. (PWD Elect. sch Nov 2017,P no-D-1 it no-1 (a)Make-Havells/Standrad/HPL) | | | 1313.96 | 1313.96 |
| | Earthing with 50 mm dia GI pipe 3.64 mm thick x 3.04 Mts. long and 1 x 4 SWG GI (Hot Dip) wire (4 Mts. long), 13 mm dia x 80 mm long GI bolts, double nuts, double washers incl. S & F 15 mm dia GI pipe protection (1 Mts. long) to be filled with bitumen partly under the ground level and partly above ground level driven to an average depth of 3.65 Mts. below the ground level By ISI-Medium GI pipe.(PWD Elect. sch Nov 2017,P no-G-1 it no-2(a) | | 1 | 1464.83 1533·28 | 1464.83 1533'2 |
| | Supplying & fixing earth busbar of galvanized (Hot Dip) MS flat 25 mm x 6 mm on wall having clearance of 6 mm from wall including providing drilled holes on the busbar complete with GI bolts, nuts, washers, spacing insulators etc. as required. (PWD Elect. sch Nov 2017, Pno-G-2 it no-4(a) | 'r | 0.50 | 1 66.92 174'72 | - 83.46 87•36 |
| 6 | S&F loop earthing by No.8 SWG G.I. wire from earth bus to different main switch on wall/floor with staples inside wall/floor as required and making connection to equipment with bolts, nuts, washers, cable lugs etc. as required and mending good damages to original finish. (PWD Elect. sch Nov 2017, P no-G-2 it no-5(a)iii | Mtr | 10 | 9.63 | 96.30 100^8 |
| 1 | Supplying and fixing double-door SPN MCB Distribution Board with IP-42/43 protection, concealed in wall after cutting the wall & mending good the damages to original finish incl. Inter connection with suitable size of copper wire and neutral link & provision for earthing attachment. (PWD Elect. sch Nov 2017, P no-D-9 it no-13 | | | | |
| a) 2 | 2+6 way (Make-ABB or equivalent make) (PWD Elect. sch Nov 2017, Pno-D-10 it no-14 Schedule Rate Ro 1155/+121/. GST | Nos | 1 | 1235.85 12-93'60 | 1235.85 1293'60 |
| 8 6 | Supplying and fixing 240/415 V 6-32 A SPMCB of Breaking capacity 10kA & C characteristics on din rail of existing DBs and necessary connection. (Make-ABB or equivalent make) (PWD Elect. sch Nov 2017, P no-D-6 it no-7 School make Rs. 17/ | | 6 | 182.97 191'52 | 1097.82 1149 12 |

| No. | Description of Work | Unit | Qty | Rate (Rs.) | Amount |
|-----|---|----------|-----|------------------------------|---|
| 9 | Supplying and fixing 240/415 V 40 A DPMCB Isolator on din rail of existing DBs and necessary connection. (Make-ABB or equivalent make) (PWD Elect. sch Nov 2017,P no-D-5 it no-6 | Nos | 1 | 337.0 5 352'80 | 337:05 352'80 |
| 10 | Distn. wiring in 22/0.3 (1.5 sqmm) single core stranded 'FR' PVC insulated & unsheathed single core stranded copper wire (Brand approved by EIC) in 19 mm bore, 3 mm thick polythen pipe complete with all accessories embedded in wall to light/fan/call bell points with Modular type switch (Brand approved by EIC) fixed on Modular GI switch board with top cover plate flushed in wall incl. mending good damages to original finish.2x22/0.3 (Ph. & N) and 1x22/0.3 as ECC (iii) (Avg. Run 8 Mtrs.) (PWD Elect. sch Nov 2017, P no-E-20 it no-1(iii) | | 22 | 1169.51 12.24·16 | 25729.22 2693152 |
| 11 | Distn. wiring in 22/0.3 (1.5 sqmm) single core stranded 'FR' PVC insulated & unsheathed single core stranded copper wire (Brand approved by EIC) in 19 mm bore, 3 mm thick polythen pipe complete with all accessories embedded in wall to 240 V 6A 5 pir plug point incl. S&F 240 V 6A 3 pin Modular type plug socket & Modular type switch (Brand approved by EIC) incl. S&F earth continuity wire, fixed on 4 Module GI switch board with 3/4 Module top cover plate flushed in wall incl. mending good damages to original finish.2x22/0.3 (Ph. & N) and 1x22/0.3 as ECC (ON Board.)(PWD Elect. sch Nov 2017,P no-E-20 it no-3(i) | | 3 | 266.43 278'88 | 799.29 836' 64 |
| 12 | S/F 240V,300mm(12")dia 1420 r.p.m. a.c. exhaust Fan on wa after makin hole on wall & mending good the damages & smootl cement finish etc. & providing 2x1.5sq.mm copper wire & making connection incl. S/F louver shutter on wall as to G,S. (Make Crompton-Transair air,speed 1380 rpm/Bajaj) (NSI) | וי | 6 | 2092.00 | 12552.00 |
| 13 | S/Delivery 240V, 4 Ft. Long 18 Watt Single Fluo. Tube Ligh Fittings complete with all accessories with 1no. 18 Watt LEI Tube. (Philips-Cat NoTMC 501 P LED 1X TLD 18 W /Bajaj) | t Nos | 5 | 1338.00 | 6690.00 |
| 14 | Fixing only single/twin fluorescent light fitting complete with a accessories directly on wall/ceiling with HW block and ceiling plates, nipples etc. as required. (PWD Elect. sch Nov 2017, P no-2 it no-14 © Schedule mate Ro. 147/- +121. 68T | 9 | 5 | 457.29 164.64 | 786.45 823 ⁻²⁰ |
| 15 | Supply and Fixing 240V, 7 Watt LED Bulb incl. holder an necessary connection required as per direction of E.I.C.(Make CG/Bajaj/Philips) | d Nos | 7 | 160.00 | 1120.00 |
| 16 | S/F 240V. 12 watt surface down light with bdy polycarbonal optics diffused white colour 100lm/w 26mm thickness & makin necessary connection as per EIC. (make-philips-SM250C LED 1 S -6500 PSUWH/Bajaj) | 2 | 5 1 | 1171.00 | 1171.00 |
| 17 | Supplying and Drawing 1.1 KV single core stranded 'FR' PV insulated & unsheathed single core stranded copper wire (Brar approved by EIC) of the following sizes in the prelaid polyther pipe and by the prelaid GI fish wire and making necy. connection as required. (PWD Elect. sch Nov 2017, P no-E-9 | id ie | | | |

B18

| vo. | Description of Work | | | Rate | |
|------------------------------|--|------|-------|---------------------------------------|------------------------------|
| a) | 2x36/0.3 (2.5sg. mm) + 1x22/0.3 (1.5sg. mm) - 2s ECC for me | Unit | | (Rs.) | Amount |
| | Outdoor Light. (PWD Elect. sch Nov 2017, P no-E-9it no-1 (b) Schedule male Rs 65 + 12%. GC-8T | Mtr | 40 | 69.55 | 2782.0 |
| b) | 2x04/0.3 (0Sq. mm) + 1x56/0.3 (4sq. mm)ac ECC for OBNIBS (2x04/0.3) | Mtr | 45 | 72.80 | 2912'0 |
| 18 | E-cot. Soit NOV 2017, P 110-E-911 110-1 (V) Xel- 7 1. | | 15 | 148.73- | 2230.95 2335'2 |
| | heavy gauge polythene pipe dia as stated below, by means of iron hooks and supplying and drawing 18 SWG GI Wire as fish wire incl. mending good damages to building works.19 mm dia 3 mm thick polythene pipe with 1x14 SWG GI earth continuity wire. (PWD Elect. sch Nov 2017,P no-E-2 it no-3 (b) | Mtr | 15 | 95.23 79'68 | 1428.45 1495'2 |
| e r | under ceiling/beam, bound with 22 SWG GI binding wire incl. supplying and drawing 1x18 SWG GI Wire as fish wire inside the pipes and fittings and providing 50 mm dia disc of MS sheet (20 SWG) having colour paint at one face fastened at the load point and of the polythene pipe with fish wire (synchronizing with coof/beam casting work of building construction) 19 mm dia 3mm thick polythene pipe. (PWD Elect. sch Nov 2017, Plan-E-2 it no-1 (b) | | 40 | 38.52 1 0.32 | 1540.80 1612'80 |
| c d fo | protection, powder coated provision for two/four pole MCB, oncealed in wall after cutting the wall & mending good the amages to original finish incl. painting, connection & provision or earthing attachment.(Make-ABB or equivalent make)(PWD lect. sch Nov 2017.P no-D-9 it no-11 % | | 1 | 288.90 302'40 | 288.9 0 302:40 |
| (E pl pl m wi | Brand approved by EIC) with 16A Modular type plug socket ug top on 4 Module GI Modular type switch, without ate flushed in wall incl. S&F switch board and cover plate and aking necy. connections with PVC Cu wire and earth continuity re etc. (PWD Elect. sch Nov 2017, P no-E-18 it no-9 (b) | Nos | 1 | 487.92 516 '68 | 487.92 516'60 |
| & mt su of | th suitable size MS sheet in the bottom of the pole with pole cap base plate inC.C. (6:3:1) foundation of dimension 0.6x0.6x1.7 ir incl drilled hole on pole above roof after chipping the roof rface incl. 3mm thick near cement finish incl. painiting two coats paint over one coat of R.O. primer.(NSI) | 100 | | | 2511.00 |
| V cor PV with stee clar pair | Ox150x100 mm deep having 4 mm thick comprising of one 250 15 A kit-kat fuse unit, one NL on porcelain insulator, one mpression type brass cable gland for upto 2- core 16 sqmm C/A cable and having lined with rubber gasketted GI top cover brass machine screws etc., earthing terminal with lug, on the lubular pole near base, including S&F 40x6 mm thick, MS mps with bolts, nuts etc. including painting with anticorrosive of the left, sch Nov 2017 P. no-H-5 it no (H) 5 | IOS | | 2511.00 | 490.06 512′% |
| | Schedule rate Rs. 490/- + 127. Gest NO | SC | 4 1 5 | 512'% 490.06 | |

Rate Description of Work Unit Qty Amount (Rs.) S/F CMDA type non detachable 40mm dia 1.50mtr long single 1505.00 arm header at angle 110 degree to horizontal with necy. Bolts, nuts, etc. incl. Painiting two coats of Al paint over one coat of RO primer.(NSI) NOS 1 1505.00 Supplying and delivery of 90W LED street light, Aerodynamically 25 8360.00 designed street light with excellent thermal management, inbuilt tilt angle arrangement with IP66 protection, Light should be Warm white . CHIP Make : CREE / NICHIA / LUMILEDS / OSRAM / SEOUL Cat no: BRTFG90W LED I Make: Bajaj/Equivalent model of Crompton/Philips/) conforming to Technical Specification and latest accreditation. LM-79 and LM-80 report to be provided conforming to latest NABL accreditation. LED should be warrantee for 5 years. Nos 8360.00 83156-36 Total Rs 81129.78 Add GST 12% on "A" 9735.57 Total = "B" 90865.35 83156'36 Add Cess 1% on "B" 908.65 Total = 91774.00 Add @ 3% Contingency = 27/25.96 Service Connection charges from W.B.S.E.D.C.L. (L.S.) Rs.= 10,000.00 Grand Total Rs.= 104499.96 Say Rs.= 104500.00

Balala 19

Nirman Sahayak (On Deputation) Buniadpur Municipality Total - Rs. P.

Bistrict charge 83156 = 36

7% as per PWD 5820=94

schedule 88977=30

All cess 1% 889=77

89867 = 07 ntingency 2696 '01

All @ 3% contingency 2696 '01

Service connection

Chairman
Buniadpur Municipality
Buniadpur D/Dinaipur

changes from 10,000 or Buniadpur, D/Dinajpur W. B. S. E. D. C. L.

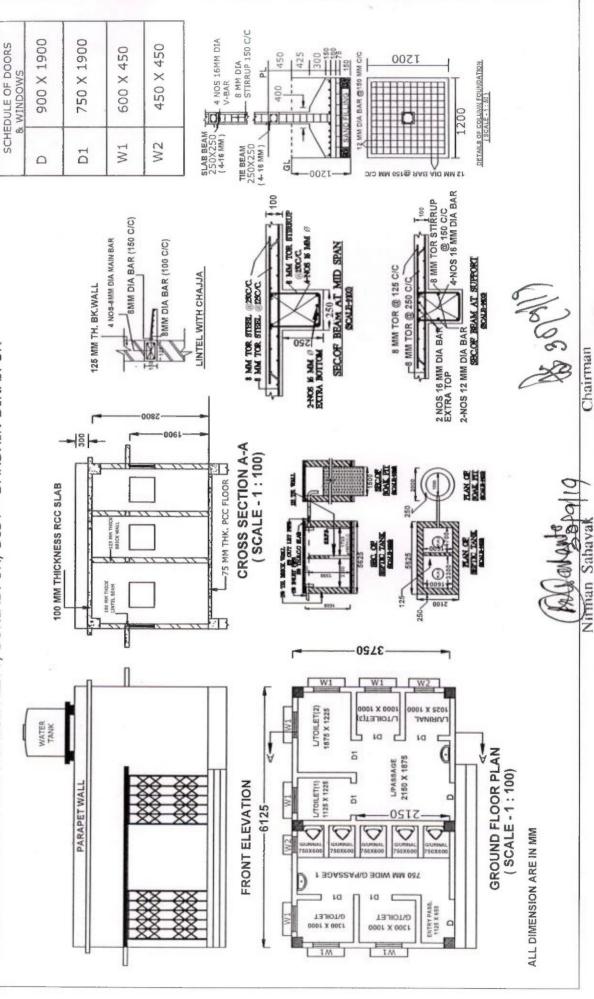
Geral Total=102563'08

Say Rs. 102563/-

Vetted for Ro. 102563/-

Executive Engineer (E Electrical Circle-I EM-Sector KMDA Addni Chief Engineer (Electrical) EM Sector, KMDA

AT SARAI NEAR SARAI-BUNIADPUR JUNIOR HIGH SCHOOL WARD NO - 14, MOUZA SARAI, J. L. NO. - 195, PLOT NO - 903 PROPOSED BUILDING CONSTRUCTION OF PUBLIC TOILET (WITH 50 USERS SEPTIC TANK) UNDER THE BUNIADPUR MUNICIPALITY, BUNIADPUR, DIST - DAKSHIN DINAJPUR



3/6

Buniadpur Menicipality Buniadpur, D/Dinajpur

> (On Deputation) Buniadpur Municipality

OFFICE OF THE BOARD OF COUNCILLORS

BUNLADPUR MUNICIPALITY

P.O. Buniadpur, Dist: Dakshin Dinajpur, Pin:733121 e-mail ID -sulm.buniyadpur@gmail.com

WORK ORDER CUM ACCEPTENCE LETTER(Financial Year:-2019-2020)

Memo NO: 929/BPM /2019

Date. - 11/11/2019

To

Anisur Rahaman, Vill- Mirzadpur, P.o.- Buniadpur, P.s.- Banshihari, Dist. - Dakshin Dinajpur.

Sub.

Construction of Public Toilet at Sarai near Sarai - Buniadpur Junior High School. Ward no - 14,

Buniadpur Municipality, Dist-Dakshin Dinajpur.

Ref

This office Tender Notice no. 799 / BPM/ N- 32/2019 : Dated: 25.09.2019 SL No - 07

Tender Amount :- Rs. 783958.16

In reference to the above NIT it is intimated that, as per decision of tender committee, your tendered amount Rs. 781919.87 quoted in the tender submitted by you has been accepted for the above work.

You have to follow the terms are mentioned below-

- The entire work should be completed within 180 Days from the date of received of this letter failing which legal action may be taken up against you as per rule.
- 2. The agency has to start the work in consultation with the Nirman Sahayak, Engineer-in-charge for the scheme.
- 3. The copy of estimate may be available from this end as per which the scheme may be started.
- The earnest money deposited by the bidder should be treated as part of security deposit and rest amount should be deducted from the bill for consist of 10% amount of security deposit. Such security deposit (only for work contract) should be refunded to you after 5 (Five) Years from the date of satisfactory completion of the work as per Order no 5784-PW/L&A/2M-175/2017 dated-12.09.2017.
 - No Security depositeShall be refunded to the contractor for first three years from the actual date of completion of the works:
 - ii) 30% of security deposite shall be refunded to the Contractor on expiry of four years from the actual date of completion of the works:
 - iii) The balance 70% of the security deposite shall be refunded to the Contractor on expiry of five years from the actual date of completion of the works:
- 5. Necessary deduction for applicable taxes (if applicable) should be made from your bill.
- Part payment is not the right of agency it will depend on the decision of the Undersigned.

SPECIFICATION

| Sl. No. | Name of the work | Estimate Value | Tendered rate | Tender Quoted Amount | Remarks |
|------------|---|-------------------|------------------|----------------------------|-----------------|
| 1. | Construction of Public Toilet at Sarai near Sarai - Buniadpur Junior High School. Ward no - 14, Under The Buniadpur Municipality, Dist- Dakshin Dinajpur. | 783958.16 | 0.26% Less | 781919.87 | Fund – (SBM) |

Buniadpur Municipality

Date. - 11/11/2019

Chairman Buniadpur Municipality

Buniadpur, D/Dinajpur

Buniadour Municipality

Chairman Buniadpur Municipality Buniadpur, D/Dinajpur

Memo No: - 929/1(5)/BPM/2019

Copy forwarded for information.

1. The Vice-Chairman, Buniadpur Municipality, Dakshin Dinajpur.

2. The Councillor Ward No. 14. Buniadpur Municipality, Dakshin Dinajpur.

3. The Executive Officer, Buniadpur Municipality, Dakshin Dinajpur.

4. The Executive Assistant (On deputation), Buniadpur Municipality, Dakshin Dinajpur.

Nirman Sahayak Assistant (On deputation), Buniadpur Municipality, Dakshin Dinajpur.

Estimate For The Construction Of Public Toilet at Karkha near Karkha Bazar. Ward no - 13, Under The Buniadpur Municipality, Dist- Dakshin Dinajpur.

| SI. No. 1 | Page No. 1/2.a 1/3.a P- 2, It no - 4 (A) | Item of work Earth work in excavation sorts of soil (including mi sandstone) including rem within a lead of 75 m. as (Depth not exceeding 1.5 a) Foundation Footing b) foundation for wall Earth work in filling in four earth, in layers not exceed ramming etc. layer by layer a) For foundation 1/3rd Filling in foundation or pl 150 mm as directed and control of work in filling in foundation or pl | No. of foun xed soil lixing, sp directed 0 m) 6 1 Indation ding 150 er comp 0.33 | Length (Mtr.) dation tribut exclusive ading d. The ite 1.20 11.55 in trenche 0 mm. inc | Breath (Mtr.) enchesor uding late or stacki m include 1.20 0.40 s or plint | Heigh t r drains, erite or ng the s es neces 1.20 0.25 | Quantity in all poils ssary 10.37 | Total Quantity | Unit | Rate (Rs.) | Amount (Rs.) |
|-----------------|--|--|--|--|--|--|-----------------------------------|-------------------|----------------|------------|--------------|
| 2 | 1/3.a P- 2, lt no - 4 | sorts of soil (including mi sandstone) including rem within a lead of 75 m. as (Depth not exceeding 1.5 a) Foundation Footing b) foundation for wall Earth work in filling in fou earth, in layers not exceed ramming etc. layer by layer a) For foundation 1/3rd Filling in foundation or pl 150 mm as directed and control of the sandstone of the sands | xed soil lixing, sp directed 0 m) 6 1 Indation ding 150 er comp 0.33 | 1.20 11.55 1 trenche | enchesor uding late or stacki m include 1.20 0.40 es or plint | r drains, erite or ng the s es neces | poils ssary 10.37 | | M ³ | 119.27 | |
| | P- 2, It | b) foundation for wall Earth work in filling in four earth, in layers not exceed ramming etc. layer by layer a) For foundation 1/3rd Filling in foundation or pl 150 mm as directed and compared. | 1 undation ding 150 er comp | 11.55 trenche | 0.40 | 0.25 | 1 16 | 11.53 | M ³ | 119.27 | 1275 |
| | P- 2, It | Earth work in filling in four earth, in layers not exceed ramming etc. layer by layer a) For foundation 1/3rd Filling in foundation or pl 150 mm as directed and compared to the second | undation ding 15(er comp | trenche | 0.40 | 0.25 | 1 16 | 11.53 | M ³ | 119.27 | 1275 |
| | P- 2, It | earth, in layers not exceed ramming etc. layer by layer a) For foundation 1/3rd Filling in foundation or pl 150 mm as directed and c | ding 15(er comp 0.33 | trenche | s or plint | h with a | 1.16 | 11.53 | M | 119.27 | 1275 |
| 3 | no - 4 | Filling in foundation or pl 150 mm as directed and c | | | With eart | h obtai | and ned from | | | | 13/3. |
| | | saturation withwater, ram supply of sand.(payment t quantity) | onsolida oming co | ating the omplete | nd in laye same by including | thorou | gh st of | 3.84 | M ³ | 77.54 | 297.7 |
| | | For plinth | 1 | 5.875 | 3.500 | 0.450 | 9.25 | 9.25 | M ³ | 487.41 | 4508.5 |
| | , | In Foundation for footing foundation for main wall | | 4.800 11.550 | 0.300 | | 8.64 | | | | |
| | | 20011 | | | | | 4.62 | | | | |
| | - | 201 - 4 | 5 | 0.600 | 0.750 | | 2.25 | | | | - Inc. |
| | - | **** - /- | 2 | 1.300 | 1.000 | | 2.60 | | | | |
| | Į. | 1.101 | 1 | 3.500 | 0.875 | | 3.06 | | | | |
| | | 1 1 /m 11 | 1 | 1.125 | 0.650 | | 0.73 | | | | |
| i | - | 2) 1 /= 11 | 1 | 1.000 | 1.225 | | 1.23 | | | | |
| | | 443 - 5 | 1 | 1.875 | 1.225 | - | 2.30 | | | | |
| | - | **** | 1 | 1.000 | 1.000 | - | 1.00 | | | | |
| | - | 13 . 4- | 1 | 2.150 | 1.000 | - | 1.03 | | | | |
| 1 | - | 10 00 | 2 | 22.850 | 0.300 | - | 4.03 13.71 | | - | | |
| | C | d) Clab | 1 | 6.425 | 4.050 | - | 26.02 | 71.22 | 2 | 2600 | / |
| ite | 4.a g | Ordinary Cement concrete mm nominal size) excluding ground floor as per relevant schedule. | shutte | :4) with | graded s | ment if | ps (20 | 74.22 | M ² | 24.00 | 1709.28 |
| | a |) Footing | 5 1 | .200 1 | .200 0 | 0.100 | 0.06 | | | | |
| | |) wall | 1. | 1.550 0 | | 0.100 | 0.86 | | | | |
| | |) Floor 1 | | - | | 0.075 | 1.51 | 2.80 | M ³ | 5384.02 | 15075.26 |

| | - 1 | M | |
|-----|-------|----|---|
| 1 | 7 | 16 | |
| 400 | 5 | 1 | į |
| | South | / | |

| | 15 | | | | | | | | | | 2/ |
|-----|-------------|---------------------------------|------------|------------------|-------------|-----------|----------|-------------------|----------------|------------|-----------------|
| 16. | Page No. | Item of work | No. | Length (Mtr.) | | Heigh | Quantity | Total Quantity | Unit | Rate (Rs.) | Amount (Rs.) |
| 6 | P- | Brick work with 1st class | bricks ir | cement | t mortar (| 1:6),i) [| 1 | - Caranter | | | (113.) |
| | 15/8.a | Foundation & plinth | | | | ,, | | | | | |
| | | a) 250 wall | 1 | 19.450 | 0.250 | 0.150 | 0.73 | 0.73 | M ³ | 4901 | 3577.7 |
| 7 | P-16/16 | 125 mm. thick brick work | with 1s | t class b | ricks in ce | ement n | | 0.75 | 141 | 7301 | 33/1./ |
| | | (1:4) in ground floor. | | | | | 101 (01 | | | | |
| | | Superstructure main wall | 1 | 20.500 | | 2.450 | | | | | |
| | | | | | | | 50.23 | | | | |
| | | Partition wall | 1 | 12.175 | | 2.650 | 32.26 | | | | |
| | | Partition wall for G/Urina | 1 | | | | | | | | |
| | | | 4 | 0.750 | | 1.200 | 3.60 | | | | |
| | | | 2 | 0.900 | | 1.900 | -3.42 | | | | |
| | | " D1 | 6 | 0.750 | | 1.900 | -8.55 | | | | |
| | | " W1 | 7 | 0.600 | | 0.450 | -1.89 | | | | |
| | | " W2 | 2 | 0.450 | | 0.450 | -0.41 | 71.82 | M^2 | 674.00 | 48406.68 |
| 8 | P-26, | Ordinary Cement concrete | e (mix 1 | :1.5:3) w | vith grade | d stone | chips | | | | 10 10 010 |
| | iten no - | (20 mm nominal size) exc | luding s | hutterin | g and rein | forcem | ent if | | | | |
| | 10.a | any, in ground floor as pe | r releva | nt IS con | loc nomi | nal sinal | | | | 14 | |
| | 20.0 | arry, in ground noor as pe | releva | III 13 COO | ies. nomii | nai size | | | | | |
| | | excluding shuttering and i | reinforce | ement,if | any, in g | round f | oor as | | | | |
| | | per relevant IS codes.a) Pa | akur Var | riety. Bu | ilding Sch | edule. | | | | | |
| | | | | | | | | | | | |
| | ŀ | Footing | 6 | 1.200 | 1.200 | 0.150 | 1.30 | | | | |
| | | Honch | 6 | 0.240 | | | 1.44 | | | | |
| | | Column | 6 | 0.250 | 0.250 | 3.400 | 1.28 | | | | |
| İ | | Tie beam | 1 | 30.400 | 0.250 | 0.300 | 2.28 | | | | |
| | | Lintel | 1 | 30.400 | 0.125 | 0.150 | 0.57 | | | | |
| | - | Roof Beam | 1 | 22.800 | 0.250 | 0.250 | 1.43 | | | | |
| | | Slab | 1 | 6.425 | 4.050 | 0.100 | 2.60 | | | | |
| | | Chajja above collapsable | 4 | 4.000 | | | | | | | |
| | | gate | 1 | 4.325 | 0.450 | 0.75 | 1.46 | | 20 | | |
| | | Chajja long | 6 | 0.850 | 0.450 | 0.075 | 0.17 | | | | |
| | - | Chajja short | 2 | 0.700 | 0.450 | 0.075 | 0.05 | | | | / |
| | | Water Tank Slab | 1 | 1.500 | 1.500 | 0.1 | 0.23 | 12.81 | M ³ | 5954.13 | 76272.41 |
| 9 | P- | Reinforcement for reinforcement | ed cond | crete wo | rk in all s | orts of | 0.20 | 22.02 | 171 | 3334.13 | 70272.41 |
| 4 | 44/40.a. | structures including distrib | ution h | ars stirr | uns hind | ore atc | | | | | |
| | | including supply of rode is | itial str | olahtaal | ups, billu | ers etc. | | | | | |
| | | including supply of rods, ir | iitidi Str | aigntenii | ng and re | movai c | it loose | | | | |
| | | rust (if necessary), cutting | to requi | isite lene | gth, hooki | ng and | bending | | | | |
| | 1 | with 16 gauge black annea | led wire | e at ever | y inter-se | ction, c | omplete | | | | |
| | - | as per drawing and direction | on.For w | vorks in | foundatio | n, base | ment | | | | |
| | 1 | and upto roof of ground flo | por/upte | o 4m [JS | W/JSPL/S | HYAM/ | SRMB/ | | | | |
| | 1 | BMASL/ ELECROSTEEL/SSL | 1.15 % | of conc | rete worl | ζ. | | | Į | | |
| | | | | | | | | | | | |
| | | | 1.15% | | 12.81 | | 1.17750 | 1 17750 | BAT | 00000 | 5500 |
| - | | | -140/0 | | 12.01 | | T.11/20 | 1.17750 | MT | 69504.70 | 81841.78 |

3/2

| ю. | Page No. | Item of work | No. | Length (Mtr.) | Breath (Mtr.) | Heigh t | Quantity | Total Quantity | Unit | Rate (Rs.) | Amount (Rs.) |
|----|-------------|--|--------------------------------|--|-----------------------------------|--|-----------------------------------|-------------------|----------------|------------|--------------|
| 10 | 42/36.f | Hire and labour charges for necessary staging upto 4 r hard wood planks of appro- concrete slabs, beams, col i) 25 mm. to 30 mm. thick | n. using oved th umn, li | g approve lickness w intels curv | ed stout p vith requived or st | orops and ired brand bra | nd thick acing for ncluding | | | | |
| | | per direction . | | | | | | | | | |
| | | Column Foundation | 6 | 4.8 | | 0.15 | 4.32 | | | | |
| | | In foundation pcc Main wall | 2 | 17.750 | | 0.100 | 3.55 | | | | , , |
| | | Tie beam | 2 | 33.625 | | 0.250 | 16.81 | 24.68 | M ² | 205.00 | 5059.40 |
| | | hard wood planks of appr concrete slabs, beams, co ii) 25 mm. to 30 mm. thick direction. | lumn, l wood | intels cur en shutte | ved or st | raight i n stagin | ncluding ng as per | | | | |
| | | Lintel | 2 | 33.625 | | 0.100 | 6.73 | | | | |
| | | Chajja above collapsable gate | 1 | 4.325 | | 0.450 | 1.95 | | | | |
| | | chajja long | 7 | 0.750 | | 0.450 | 2.36 | | | | - 6 |
| | | Chajja short | 4 | 0.450 | | 0.450 | 0.81 | | | | |
| | | Slab | 1 | 6.425 | | 4.050 | 26.02 | | | | |
| | | Column | 6 | 1.000 | | 3.400 | 20.40 | | | | |
| | | beam | 1 | 22.000 | | 0.750 | 16.50 | 74.77 | M ² | 328.00 | 24524.5 |
| 12 | 189/1.ii. | Plaster (to wall, floor, ceil including rounding off or out joints or roughening of nosing and drip course wh | chamfe of concr | ring corn ete surfa | ers as dii ce, inclui | rected a | and raking | | | | |
| | | i)10 mm. thick plaster.(1:4 | l) Ceill | ing | | | 0.00 | | | | |
| | | a) G/Toilet 1 | 1 | 1.300 | | 1.000 | 1.30 | | | | |
| | | b) G/Toilet 2 | 1 | 1.300 | | 1.000 | 1.30 | | | | |
| | | c) G/Urinal | 5 | 0.750 | | 0.600 | 2.25 | | | | |
| | | d) G/Passage 1 | 1 | 3.500 | | 0.875 | 3.06 | | | | |
| | | e) G/Passage 2 | 1 | 1.125 | | 0.650 | 0.73 | | | | |
| | | f) L/Toilet 1 | 1 | 1.000 | | 1.225 | 1.23 | | | | |
| | | g) L/Toilet 2 | 1 | 1.875 | | 1.225 | 2.30 | | | | |
| | | h) L/Toilet 3 | 1 | 1.000 | | 1.000 | 1.00 | | | | |
| | | i) L/Urinal | 1 | 1.025 | | 1.000 | 1.03 | | | | |
| | | | 1 | 1.875 | | | | 18.23 | M ² | 127.00 | 2315.2 |

| 10. | Page No. | Item of work | No. | Length (Mtr.) | Breath (Mtr.) | Heigh t | Quantity | Total Quantity | Unit | Rate (Rs.) | Amount (Rs.) |
|-----|--------------------------------|--|---|---|---------------------------------------|--|--|-------------------|----------------|------------|--------------|
| 13 | 189/1.i. b | Plaster (to wall, floor, ceil including rounding off or out joints or roughening on nosing and drip course whethick plaster.(1:6) | chamfe f concr | ring corne ete surfac | ers as dir ce, includ | ected a | nd raking oating, | | | | |
| | | A) Inside wall | | | | | | | | | |
| | 1 | a) G/Toilet 1 | 1 | 4.600 | | 2.800 | 12.88 | | | | |
| | 1 | b) G/Toilet 2 | 1 | 4.600 | | 2.800 | 12.88 | | | | |
| | | c) L/Toilet 1 | 1 | 4.450 | | 2.800 | 12.46 | | | | |
| | | d) L/Toilet 2 | 1 | 6.200 | | 2.800 | 17.36 | | | | |
| | | e) L/Toilet 3 | 1 | 4.000 | | 2.800 | 11.20 | | | | |
| | | f) L/Urinal | 1 | 4.050 | | 2.800 | 11.34 | | | | |
| | | g) G/Urinal main wall | 1 | 4.500 | | 2.800 | 12.60 | | | | |
| | | G/Urinal partition wall | 4 | 1.625 | | 1.325 | 8.61 | | | | |
| | | h) G/Passage 1 | 1 | 4.600 | | 2.800 | 12.88 | | | | |
| | | h) G/Passage 2 | 1 | 3.625 | | 2.800 | 10.15 | | | | |
| | | i) L/Passage | 1 | 8.175 | | 2.800 | 22.89 | | | | |
| | | Deduction D | 2 | 0.900 | | 1.800 | -3.24 | | | | |
| | | Do | 12 | 0.750 | | 1.800 | -16.20 | | | | |
| | | Do | 7 | 0.600 | | 0.450 | -1.89 | | | |) |
| | | 0- | | | | | | | | | |
| 14 | P-189 , it 1.i.c | including rounding off or o | hamfer | ing corne | rs as dire | ected a | nd raking | 123.51 | M ² | 162.00 | 20008.6 |
| 14 | | Plaster (to wall, floor, ceili including rounding off or cout joints or roughening on nosing and drip course who | ng etc. hamfer f concre | with sand ing corne | ers as din e, includ | nent mected a | ortar nd raking pating, | 123.51 | M ² | 162.00 | 20008,62 |
| 14 | | Plaster (to wall, floor, ceili including rounding off or cout joints or roughening o | ng etc. chamfer f concre ere nec | with sand ring corne ete surfac essary (g | ers as dire e, includ round flo | ment mected a ling thro por). iii) | ortar nd raking pating, 15 mm. | 123.51 | M ² | 162.00 | 20008.6. |
| 14 | | Plaster (to wall, floor, ceili including rounding off or cout joints or roughening of nosing and drip course whethick plaster.(1:6) | ng etc. chamfer f concre ere nec | with sand ring corne ete surfac essary (g | ers as dire e, includ round flo | ment mected a ling throor). iii) | ortar nd raking pating, 15 mm. | 123.51 | M ² | 162.00 | 20008.6 |
| 14 | | Plaster (to wall, floor, ceili including rounding off or cout joints or roughening onosing and drip course whethick plaster.(1:6) Outer wall | ng etc. chamfer f concre ere nec | with sand ring corne ete surfac essary (g 6.125 3.750 | ers as dire e, includ round flo | ment meeted a ling throor). iii) 3.315 | ortar nd raking pating, 15 mm. | 123.51 | M ² | 162.00 | 20008.6. |
| 14 | | Plaster (to wall, floor, ceili including rounding off or cout joints or roughening of nosing and drip course whethick plaster.(1:6) Outer wall | ng etc. chamfer f concre ere nec | with sand ing corne ete surfac essary (g 6.125 3.750 8.850 | ers as dire e, includ round fic | nent meeted a ling throor). iii) 3.315 3.315 0.975 | ortar nd raking pating, 15 mm. 40.61 24.86 | 123.51 | M ² | 162.00 | 20008.6. |
| 14 | | Plaster (to wall, floor, ceili including rounding off or cout joints or roughening on nosing and drip course whethick plaster.(1:6) Outer wall Outer wall Chajja Chajja Chajja | ng etc. chamfer f concre ere nec 2 2 1 | with sand ring corne ete surfac essary (g 6.125 3.750 | ers as dire e, includ round flo | ment meeted a ling throor). iii) 3.315 | ortar nd raking pating, 15 mm. 40.61 24.86 8.63 4.73 0.81 | 123.51 | M ² | 162.00 | 20008.62 |
| 14 | | Plaster (to wall, floor, ceili including rounding off or cout joints or roughening on nosing and drip course whethick plaster.(1:6) Outer wall Outer wall Chajja Chajja Chajja Step | ng etc. chamfer f concre ere nec 2 2 1 7 2 3 | with sand ring corne ete surfac ressary (g 6.125 3.750 8.850 1.500 0.900 4.325 | ers as dire e, includ round flo | ment meeted a ling through a line th | ortar nd raking pating, 15 mm. 40.61 24.86 8.63 4.73 0.81 5.19 | 123.51 | M ² | 162.00 | 20008.6 |
| 14 | | Plaster (to wall, floor, ceili including rounding off or cout joints or roughening or nosing and drip course whethick plaster.(1:6) Outer wall Outer wall Chajja Chajja Chajja Step Tank Slab | ng etc. chamfer f concre ere nec 2 2 1 7 2 3 2 | with sand ring corne ete surfac ressary (g 6.125 3.750 8.850 1.500 0.900 4.325 1.500 | ers as dire e, includ round flo | 3.315 3.315 0.975 0.450 0.450 0.400 1.500 | ortar nd raking pating, 15 mm. 40.61 24.86 8.63 4.73 0.81 5.19 4.50 | 123.51 | M ² | 162.00 | 20008.62 |
| 14 | | Plaster (to wall, floor, ceili including rounding off or cout joints or roughening or nosing and drip course whethick plaster.(1:6) Outer wall Outer wall Chaija Chaija Chaija Step Tank Slab Deduction | ng etc. chamfer f concre ere nec 2 2 1 7 2 3 | with sand ing corne ete surfac essary (g 6.125 3.750 8.850 1.500 0.900 4.325 1.500 0.900 | ers as dire | 3.315 3.315 0.975 0.450 0.400 1.500 | ortar nd raking pating, 15 mm. 40.61 24.86 8.63 4.73 0.81 5.19 4.50 -3.42 | 123.51 | M ² | 162.00 | 20008.6 |
| 14 | | Plaster (to wall, floor, ceili including rounding off or cout joints or roughening or nosing and drip course whethick plaster.(1:6) Outer wall Outer wall Chajja Chajja Chajja Chajja Step Tank Slab Deduction Do | ng etc. chamfer f concre ere nec 2 2 1 7 2 3 2 | with sand ring corne ete surfact dessary (g 6.125 3.750 8.850 1.500 0.900 4.325 1.500 0.900 0.600 | ers as dire | 3.315 3.315 0.975 0.450 0.450 0.400 1.500 1.900 0.450 | ortar nd raking pating, 15 mm. 40.61 24.86 8.63 4.73 0.81 5.19 4.50 -3.42 -1.89 | | | | 20008.6 |
| | it 1.i.c | Plaster (to wall, floor, ceili including rounding off or cout joints or roughening or nosing and drip course whethick plaster.(1:6) Outer wall Outer wall Chaija Chaija Chaija Step Tank Slab Deduction Do | ng etc. chamfer f concre ere nec 2 2 1 7 2 3 2 2 7 | with sand ring corne ete surfact ressary (g 6.125 3.750 8.850 1.500 0.900 4.325 1.500 0.900 0.600 0.450 | ers as dire | 3.315 3.315 0.975 0.450 0.450 0.450 1.500 1.900 0.450 | ortar nd raking pating, 15 mm. 40.61 24.86 8.63 4.73 0.81 5.19 4.50 -3.42 -1.89 -0.41 | 83.61 | M ² | 141.00 | |
| 14 | it 1.i.c | Plaster (to wall, floor, ceili including rounding off or cout joints or roughening or nosing and drip course whethick plaster.(1:6) Outer wall Outer wall Chajja Chajja Chajja Chajja Step Tank Slab Deduction Do | ng etc. chamfer f concre ere nec 2 1 7 2 3 2 7 2 Shallov e in wh | with sand ing corne ete surfac essary (g 6.125 3.750 8.850 1.500 0.900 4.325 1.500 0.900 0.600 0.450 w water coite vitreo | loset Industrial | ment meeted a ling thropor). iii) 3.315 3.315 0.975 0.450 0.450 0.450 1.500 1.900 0.450 0.450 lian patware in | ortar nd raking pating, 15 mm. 40.61 24.86 8.63 4.73 0.81 5.19 4.50 -3.42 -1.89 -0.41 tern | | | | |
| | it 1.i.c | Plaster (to wall, floor, ceili including rounding off or cout joints or roughening or nosing and drip course whethick plaster.(1:6) Outer wall Outer wall Chajja Chajja Chajja Chajja Chajja Chajja Deduction Do Do Supplying fitting and fixing (I.P.W.C) of approved make | ng etc. chamfer f concre ere nec 2 1 7 2 3 2 7 2 Shallov e in wh | with sand ing corne ete surfac essary (g 6.125 3.750 8.850 1.500 0.900 4.325 1.500 0.900 0.600 0.450 w water coite vitreo | loset Industrial | ment meeted a ling thropor). iii) 3.315 3.315 0.975 0.450 0.450 0.450 1.500 1.900 0.450 0.450 lian patware in | ortar nd raking pating, 15 mm. 40.61 24.86 8.63 4.73 0.81 5.19 4.50 -3.42 -1.89 -0.41 tern position | 83.61 | M ² | 141.00 | 11789.01 |
| | 79.i- 1/ii Page No.79; item no | Plaster (to wall, floor, ceili including rounding off or cout joints or roughening or nosing and drip course whethick plaster.(1:6) Outer wall Outer wall Chajja Chajja Chajja Chajja Chajja Chajja Deduction Do Do Supplying fitting and fixing (I.P.W.C) of approved make | ng etc. chamfer f concre ere nece 2 2 1 7 2 3 2 2 7 2 Shallov e in wh e for fixi 3 g Anglo | with sand ing corne ete surfact essary (g 6.125 3.750 8.850 1.500 0.900 4.325 1.500 0.900 0.600 0.450 w water ceite vitreorng) ii) 51 | loset Industrial | 3.315 3.315 0.975 0.450 0.450 0.450 1.500 1.900 0.450 lian pat | ortar nd raking pating, 15 mm. 40.61 24.86 8.63 4.73 0.81 5.19 4.50 -3.42 -1.89 -0.41 tern position | | | | |
| 15 | 79.i- 1/ii Page No.79; | Plaster (to wall, floor, ceili including rounding off or cout joints or roughening or nosing and drip course whethick plaster.(1:6) Outer wall Outer wall Chaija Chaija Chaija Chaija Step Tank Slab Deduction Do Do Supplying fitting and fixing (I.P.W.C) of approved mak (excluding cost of concrete Supplying, fitting and fixing vitreous china ware of approved second concrete supplying, fitting and fixing vitreous china ware of approved second concrete supplying, fitting and fixing vitreous china ware of approved second concrete supplying, fitting and fixing vitreous china ware of approved second concrete supplying, fitting and fixing vitreous china ware of approved second concrete supplying, fitting and fixing vitreous china ware of approved second concrete supplying, fitting and fixing vitreous china ware of approved second concrete supplying, fitting and fixing vitreous china ware of approved second concrete supplying, fitting and fixing vitreous china ware of approved second concrete supplying, fitting and fixing vitreous china ware of approved second concrete supplying supplying fitting and fixing vitreous china ware of approved second concrete supplying supplying fitting and fixing vitreous china ware of approved second concrete supplying supplying supplying second concrete supplying second concr | ng etc. chamfer f concre ere nece 2 2 1 7 2 3 2 2 7 2 Shallov e in wh e for fixi 3 g Anglo | with sand ing corne ete surfact essary (g 6.125 3.750 8.850 1.500 0.900 4.325 1.500 0.900 0.600 0.450 w water ceite vitreorng) ii) 51 | loset Industrial | 3.315 3.315 0.975 0.450 0.450 0.450 1.500 1.900 0.450 lian pat | ortar nd raking pating, 15 mm. 40.61 24.86 8.63 4.73 0.81 5.19 4.50 -3.42 -1.89 -0.41 tern position | 83.61 | M ² | 141.00 | 1178 |

| ,vo. | Page No. | Item of work | No. | Length (Mtr.) | Breath (Mtr.) | Heigh t | Quantity | Total Quantity | Unit | Rate (Rs.) | Amount (Rs.) |
|------|---------------------------|---|---|-------------------------------|---------------------|------------|------------------|-------------------|----------------|------------|-----------------|
| 17 | P - 80. I- 6/ii | Supplying , fitting and white vitreous chinawa screws on 75 mm x 75 470 mm x 280 mm x 34 | are of appi mm x 75 r | roved ma | ke in pos | ition wi | th brass | | | | ž |
| | | | 5 | | | | 5.00 | 5.00 | Nos | 945.00 | 4725.00 |
| 18 | | Supply of UPVC pipes (1992 (A) (i) Single Sock | | - | | ig to IS- | 13592- | | | | |
| | P-68; | (b) 110 mm | 6 | 3 | | | 18.00 | 18.00 | MTR | 292.00 | 5256.00 |
| 19 | it no - 23.A (i), | Supplying , fitting and mm | fixing B) U | PVC FITTI | NGS (ii) I | Plain Te | e ,(b) 110 | | | | 1 |
| | B (i),(ii) | | 6 | | | | 6.00 | 6.00 | Each | 85.00 | 510.00 |
| 20 | | Supplying , fitting and | fixing (i) Co | oupler | | | | | | | |
| 20 | | (b) 110 mm | 6 | | | | 6.00 | 6.00 | Each | 85.00 | 510.00 |
| 21 | | Supplying, fitting and f make with necessary f Polythene Flush Pipe. | | | | | | | | | |
| | | | 6 | | | | 6.00 | 6.00 | Each | 155.00 | 930.00 |
| | P&S | white vitreous chinaw (6:3:1) with jhama chip paid seperately). (i) 45 | os complet 0 mm X 35 | e. (Payme | | | will be | 4.00 | - 1 | 201.00 | -) |
| | | | 1 | | | <u> </u> | 1.00 | 1.00 | Each | 881.00 | 881.00 |
| 23 | 15/ii | Applying decorative ce preparing the surface i (plastered or concrete Ground floor. (ii) One of the control of | ncluding s surfac) as coat on ne | craping the per man w surface | ne same ufacture | thorou | ghly fication | | | | |
| | | i) Celling ii) Inside wall | 1 | 18.222 | | | 18.22 100.49 | | | | 2 |
| | | iii) Outside wall | 1 | 100.49 83.61 | | | | | M ² | 34.00 | 6070 00 |
| 24 | P-196, It no - | Synthetic Distemper to based interior grade ac specification) including coats. | interior v crylic prim | vall, cellin er (as per | g with a manufa | cture's | | 202.32 | IVI | 54.00 | 6878.88 |
| | | i) Celling | 1 | 18.222 | | | 18.22 | | | | |
| | | ii) Inside wall | 1 | 100.49 | | | 100.49 | | | | / |
| | | iii) Outside wall | 1 | 83.61 | | | 83.61 | 202.32 | M ² | 68:00 | 13757.76 |
| 25 | page No.41; item no | Wash basin vitreous ch supplied, fitted and fixe wood blocks and C.I. b | ed in positi | ion on 75 | mm X 75 | mm X | 75 mm | | | | |
| | 1 | (i) 450 mm X 300 mm s | size 2 | | | | 2.00 | 2.00 | Nos | 1155.00 | 2310.00 |

| | | - | 100 |
|----|------------|----|-----|
| | at. | 4 | 4 |
| 11 | 7 | J. | 1 |
| 1 | No. of Lot | | 1 |
| | | | |

| Pag No. | item of work | No. | Length (Mtr.) | Breath (Mtr.) | Heigh t | Quantity | Total Quantity | Unit | Rate (Rs.) | Amount (Rs.) |
|--------------------------|---|--|--|---|--|--|-------------------|------|------------|-----------------|
| page 116 item 5 | frame of size 50 mmx47 mm with a wall thickness of 5 mm, made out of extruded 5mm Prelaminated PVC sheet miter cut at two | | | | | | | | | |
| | | 6 | | | 4.55 | 27.30 | 27.30 | Mtr | 385.00 | 10510.50 |
| page 116 item 6 | & shade in position, the | multicavity m (+/-0.2 m fixed to ear M.S. galva ch corner of multicavity h /-0.2mm) wolid polyme both sides at 2 mm (+/-0 ed horizontal herefixing of to be stronglusive of colusive of colusive of colusive of colusive and appliant multicavity herefixing of the colusive of column description des | l of the P. hollow cl m) wall t ch other inised tub f the shut hollow se vall thickr is bar of2i s lock rail size 100 m .2 mm) a ally with b of hinges high of all m hicesi/c ca | N.C. dochamber hickness by self toular 'L' atter franction of ness will 00 mm l. These nmx25n ad 2 nooth side / hasp to with naterials arriage of | or shute of 59 rs. Horizon shaped ne for processing at the color of 6 rs. of 8 rs. o | ter will mm x30 ontal & screws d bracket blacing m ed in the both ame will mm dia and nut bwer bolt wear ur, and | | | | |

| No. | Page No. | Item of work PVC Door Shutter-30 mm | No. | Length (Mtr.) | Breath (Mtr.) | Heigh t | Quantity | Total Quantity | Unit | Rate (Rs.) | Amount (Rs.) |
|---|--|--|---|--|--|--|---|-------------------|----------------|------------------|--------------|
| 28 | D 27 : | | 6 | 1.85 | | 0.65 | 7.22 | 7.22 | M2 | 2127.00 | 15356.94 |
| 20 | 6/B | Supplying P. V. C. water st closed top with lid (Black) | orage - Mult | tank of ap ilayer(d) 1 | proved o | quality v capacit | with ty. | | | | |
| 20 | | | 1 | | | | 1.00 | 1.00 | Nos | 5128.00 | 5128.00 |
| 29 | Page- 106 Item no 18 | Collapsible gate with 40m guide rail, 20mm x 10mm infully stretched position 2 bracings properly rivetted rollers including locking ar positionwith lugs set in cenecessary holes, chasing e damages complete. | x 2mm 20mm and w ranger ment c | vertical c x 5mm M. ashered ir nents, fitt concrete a | hannels S. flats a noluding ed and fi nd includ | 100mm s collap 38mm s xed in ling cut | apart sible steel | | | | |
| | | A () M () | 2 | 1.900 | | 0.900 | 3.42 | 3.42 | M ² | 2772.00 | 40000 |
| 30 | P- 104, | a) M.S. or W.I Ornamental | grill of | | | | 5.42 | 3.42 | IVI | 3773.00 | 12903.66 |
| | | continuously welded with windows,railing etc. fitted in ground floor (Add extra and @ 1.25% for each addi above 10 Kg/sqm and upto W1 | and fix @ 1% floor a o 16 Kg | ed with noted above 4th g/sqm. | th floor eighing | | | | | | |
| 1 | | | | 0.600 | | 0.450 | 1.89 | | | | |
| | | W2 | 4 | 0.450 16 kg/ | | 0.450 | 2.70 | 43.20 | KG | 73.71 | |
| | p - 64 | Supplying, fitting and fixing | LSE QE | antly Cera | | | | | | | |
| | 35/B/a i | floors to match with the ex stones(10mm) fixed with ar finishing the joints with cer required to match the color concrete surface, if necesar materials etc.(i) coloured do m2 with sand cement morte cement slurry at back side | raldite nent m ur of ti y or by ecorati | work & a r at the bac nixed with les includi y synthetic ive(a) Area | nos of ke ck of each colourin ng rough adhesiv a og each | y n tile & g oxide ening c e & gro | if of out | | | | |
| | 35/B/a i | stones(10mm) fixed with an finishing the joints with cer required to match the color concrete surface, if necesar materials etc.(i) coloured domains with sand cement mortals. | raldite nent m ur of ti y or by ecorat er (1:4 | work & a r at the bac nixed with les includi y synthetic ive(a) Area | nos of ke ck of each colourin ng rough adhesiv a og each nick & 2 r | y tile & g oxide nening ce & ground tile up | if of out to 0.09 | 20.12 | 2 | 740.00 | |
| 2 | p - 64 Item no 136/B/a i | stones(10mm) fixed with an finishing the joints with cer required to match the color concrete surface, if necesar materials etc.(i) coloured dom2 with sand cement morticement slurry at back side | raldite nent m ur of ti y or by ecorati er (1:4 ative(a 1:4) 20 sing wi | work & a r at the bac nixed with les includi y synthetic ive(a) Area) 20mm th 5.750) Araa eac 0 mm thich nite cemen | nos of ke ck of each colourin ing rough adhesiv a og each nick & 2 r | y on tile & g oxide gening of tile up on thick co.09 | if of out to 0.09 ck | 20.13 | M ² | 740.00 | 14896.20 |
| 2 | p - 64 I tem no 136/B/a i | stones(10mm) fixed with an finishing the joints with cer required to match the color concrete surface, if necesar materials etc.(i) coloured dom2 with sand cement morticement slurry at back side A) FLOOR B) WALL (i) Coloured decora with Sand Cement Morter (slurry at back side of tiles us kg/SQM | raldite nent m ur of ti y or by ecorati er (1:4 ative(a 1:4) 2(sing w | work & a r at the bac nixed with les includi y synthetic ive(a) Area) 20mm th 5.750) Araa eac 0 mm thicl nite cemer | nos of ke ck of each colourin ng rough adhesiv a og each nick & 2 r | g oxide gening of tile up tile up thick of 0.20 | if of out to 0.09 ck 20.13 m2 ement | 20.13 | M ² | 740.00 745.00 | |
| 2 3 1 1 1 | p - 64 Item no - 136/B/a i s | stones(10mm) fixed with an finishing the joints with cer required to match the color concrete surface, if necesar materials etc.(i) coloured dom2 with sand cement morticement slurry at back side A) FLOOR B) WALL (i) Coloured decorations with Sand Cement Morter (slurry at back side of tiles us | raldite nent m ur of ti y or by ecorati er (1:4 ative(a 1:4) 20 sing wl urinal pipe fit | work & a r at the bac nixed with les includi y synthetic ive(a) Area) 20mm th 5.750) Araa eac 0 mm thick nite cemer 46.55 flush pipe tings rang | nos of kerck of each colouring rough a adhesive a og each nick & 2 received by the colouring rough title up to ke & 2 mm at slurry | n tile & g oxide gening of tile up nm thick to 0.09 thick co 0.20 | if of out to 0.09 ck 20.13 m2 ement | | | | 14896.20 |
| 2 1 3 5 1 1 1 | p - 64 Item no N 36/B/a i s P- 81, I- S 12/a(20 t 17)P&S | stones(10mm) fixed with an finishing the joints with cer required to match the color concrete surface, if necesar materials etc.(i) coloured dem2 with sand cement morticement slurry at back side A) FLOOR B) WALL (i) Coloured decorated with Sand Cement Morter (slurry at back side of tiles us kg/SQM 1 Supplying, fitting and fixing brand. (a) C.P. urinal flush present the colors of the surface | raldite nent m ur of ti y or by ecorati er (1:4 ative(a 1:4) 20 sing wl urinal pipe fit | work & a r at the bac nixed with les includi y synthetic ive(a) Area) 20mm th 5.750) Araa eac 0 mm thick nite cemer 46.55 flush pipe tings rang | nos of ketck of each colouring rough and each each each each each each each each | n tile & g oxide gening of tile up nm thick of 0.20 f approx | if of out to 0.09 ck 20.13 m2 ement | 55.86 | | | |
| 2 1 3 1 1 P | p - 64 tem no - 136/B/a i s P - 81, i - 512/a(20 t 17)P&S P - 82, i - S | stones(10mm) fixed with an finishing the joints with cer required to match the color concrete surface, if necesar materials etc.(i) coloured dom2 with sand cement morticement slurry at back side A) FLOOR B) WALL (i) Coloured decora with Sand Cement Morter (slurry at back side of tiles us kg/SQM 1 Supplying, fitting and fixing | raldite nent m ur of ti y or by ecorati er (1:4 ative(a 1:4) 20 sing wl urinal pipe fit | work & a r at the bac nixed with les includi y synthetic ive(a) Area) 20mm th 5.750) Araa eac 0 mm thick nite cemer 46.55 flush pipe tings rang | nos of ketck of each colouring rough and each each each each each each each each | n tile & g oxide gening of tile up nm thick of 0.20 f approx | if of out to 0.09 ck 20.13 m2 ement 55.86 ved | 55.86 | M ² | 745.00 | 41615.70 |
| 2 1 3 F 1 1 1 1 1 1 1 1 1 | p - 64 ltem no . 836/B/a i s P- 81, I- S 12/a(20 lt 17)P&S | stones(10mm) fixed with an finishing the joints with cer required to match the color concrete surface, if necesar materials etc.(i) coloured dom2 with sand cement morticement slurry at back side A) FLOOR B) WALL (i) Coloured decorated with Sand Cement Morter (slurry at back side of tiles us kg/SQM 1 Supplying, fitting and fixing brand. (a) C.P. urinal flush properties and fixing supplying, fitting supplying su | raldite nent m ur of ti y or by ecorati er (1:4 ative(a 1:4) 20 sing wl urinal pipe fit 1 soap h | work & a r at the bac nixed with les includi y synthetic ive(a) Area) 20mm th 5.750) Araa eac 0 mm thick nite cemer 46.55 flush pipe tings rang 5 | nos of kerck of each colouring rough and each each each each each each each each | n tile & g oxide gening control of tile up mm thick control of thick contr | if of out to 0.09 ck 20.13 m2 ement 55.86 ved | 55.86 | M ² | 745.00 | 41615.70 |
| 2 1 3 5 P 1 1 1 1 1 1 1 1 1 | p - 64 ltem no . 836/B/a i s ltem no . 1836/B/a i s ltem no . 1836/B | stones(10mm) fixed with an finishing the joints with cer required to match the color concrete surface, if necesar materials etc.(i) coloured dem2 with sand cement morticement slurry at back side A) FLOOR B) WALL (i) Coloured decorated with Sand Cement Morter (slurry at back side of tiles us kg/SQM 1 Supplying, fitting and fixing brand. (a) C.P. urinal flush present the colors of the surface | raldite nent m ur of ti y or by ecorati er (1:4 ative(a 1:4) 20 sing wl urinal bipe fit 1 soap h 1 LO litre n with | work & a rat the back ixed with les including synthetic ive(a) Area 20mm the community of t | nos of kerck of each colouring rough and each each each each each each each each | n tile & g oxide gening of tile up mm thick of 0.20 thick of 0.20 fapproximately approximately appro | if of out to 0.09 ck 20.13 m2 ement 55.86 ved 5.00 | 55.86 | M ² | 745.00 | 41615.70 |

| 1 | Page | Item of work | No. | Length | Breath | Heigh | Over-tit | Total | | | Amount |
|----|-------------------------------|---|--|--|---|--|--|----------|------|------------|---------|
| No | | | | (Mtr.) | | t | Quantity | Quantity | Unit | Rate (Rs.) | (Rs.) |
| 36 | P- 60, | Supplying, fitting and fixi I.S. 3989/2009 and I.S. 17 making holes in the wall, floor through masonry codamages with necessary to the exposed surface w (Measurement will be maline in fitted condition incapainting will however be a) With valamoid joints in (4:1) upto quarter depth. | floor et increte, jointing ith apprinded alor cluding spaid sep acluding | 2 with bo c. and cu- if necess materials roved pain g the cen specials, p perately) sealing v | obbins, na tting tren ary, and o s and paid nt comple nter line o payment with sand | ils etc. nches e mendir nting to ete. of the to for spe | including tc. in any ag good wo coats otal pipe cials & | | | | |
| | | | 1 | 10 | | | 10.00 | 10.00 | MTR | 688.00 | 6880.00 |
| 37 | P- 62; It no - 5.a (ii) | Supplying, fitting and fixing I.S.S including jointing corexposed surface with app Painting will however be A) With valamoid joints in morter (4:1). (ii) 100mm | nplete a roved p paid sep cluding | bend with and paint aint com- peratly). | ing two c plete. (Pa | oats to aymen | ng to the t of | 10.00 | WIIK | 000.00 | 6880.00 |
| 38 | | Cumplaine fitting and fit | 1 | 6 | | | 6.00 | 6.00 | MTR | 496.00 | 2976.00 |
| | P- 12; It no - 19 (I) | Supplying, fitting and fixing schedule 80 (medium dutthreaded to match with Genecessary accessories, speelbo, nipple, longscrew, reetc. fitted with holder batthreads, fitting, fixing etc. all necessary fittings as reof painting with approved (Payment will be made on pipe line including all specifor accesories, specials. Paseparately.) Exposed Work PVC Pipes is | y) conformation of the complex | orming to as per IS: z, socket, socket, re s, includir te in all re joimtimg a any posi ater line n separate for paintin | ASTMD - 1239 (pa bend, ten educing to ng cutting espect in materials ition above neasummer payment | 1785 a rt - I) w e, union ee, sho g pipes, cluding s and to we grou nents o t will be | and with all or, cross, ort piece making cost of wo coats and. If total e made (a) For | 20.00 | | | |
| 39 | | Supplying, fitting and fixin | g PVC p | | pproved i | make ii | 20.00) 20 MM | 20.00 | MTR | 177.00 | 3540.00 |
| | l | DIA | | | | | | | | | |
| 40 | | Supplying States and C. | | 20 | | | 20.00 | 20.00 | MTR | 129.00 | 2580.00 |
| 40 | | Supplying, fitting and fixin MM DIA | | ipes of ap | oproved r | make i | | 20.00 | | | |
| 41 | | Supplying, fitting and fixing | bib or | stop cock | c. (a) (i) C | Chromi | 30.00 um | 30.00 | MTR | 101.00 | 3030.00 |
| | P-7;a | plated Bib Cock short body Tropical/Sumthing Special | (Equiv | alent to C O or simil | Code No. lar brand | 511 &) 15 m | Model - m. | | | | |
| | (i) & d | | 1 | 8 | | | 9.00 | 0.00 | | 700 | / |
| | | | | 0 | | | 8.00 | 8.00 | each | 539.00 | 4312.00 |

| No. | | Item of work | No. | Length (Mtr.) | (Mtr.) | t | Quantity | Total Quantity | Unit | Rate (Rs.) | Amount (Rs.) |
|-----|--|---|--------------------------|----------------------|-------------|----------------------|-----------------|-------------------|-------|------------|-----------------|
| 42 | (i) | (d) (i) Chromium plated a | | | | | | | | | |
| | | (Equivalent to Coad No. 9 similar brand) | 053 & N | 1odel - Fl | orentine | of jaqu | iar or | | | | |
| | Abs. | | 1 | 8 | | | 8.00 | 8.00 | | 245.00 | |
| 43 | P- 87, I | - Constructing inspection p | it of insi | | urment 6 | 00mm | | 8.00 | each | 815.00 | 6520.00 |
| | 1(2017) | X upto 600mm (depth) w | ith 250 n | nm thick | 1st class | brick w | ork in | | | | |
| | P&S | cement morter (1:4) on a | Il sides, I | bottom o | f pit con: | sisting o | of 100 | | | | |
| | | mm thick cement concret jhama brick flat soling, 15 | ie (1:3:6) i mm thi | with sto | ne chips | over a | layer of | | | | |
| | | walls and outside wall up | to G.L ar | id 20 mm | thick (1 | :4) plas | ter to | | | | |
| | | bottom of the pit, providi | ng neces | sary inve | ert with c | ement | concrete | | | | |
| | | (1:3:6) with stone chips a | s per dire | ection, n | eat ceme | nt finis | hining to | | | | |
| | | entire internal surface, to | p of the | pit cover | ed with : | 100 mm | thick | | | | |
| | | R.C.C slab (1:1.5:30 with supto 1% and shuttering in | cluding | ps and n 6 mm thi | ecessary | reinfor | cement | | | | |
| | | in all external surface of t | hre slab | and one | 560 mm | dia R.C | .C | | | | |
| | | manhole cover and fixed | in the sla | b with n | ecessary | fittings | , | | | | |
| | | necessary earthwork in ex | cavation | in all so | rts of soi | l, filling | sides of | | | | |
| | | the pit with earth and ren with Bazree (N:B vareity | noving sp | oils afte | r (ii) With | n pakur | variety. | | | | |
| | | With baziee (N.B valeity) | Julei ula | in SAIL/ I | ATA/NIK | L | | | | | |
| | | - Aug | 1 | | | | 1.00 | 1.00 | each | 6497.00 | C407.00 |
| 44 | P - 89 | Construction a circular so | ak well 2 | .5 metre | deep in a | all type: | s of | 1.00 | eacii | 0437.00 | 6497.00 |
| | | sandy soils with dry brick | work upt | o 1.6 me | tre from | the bo | ttom | | | | |
| | 4 | having 150 mm intermidia round and cement brick w | ite ceme | nt brick v | work (1:4 |) band | all | | | | |
| | | Todila and centerit brick w | OIK (1:4) | | | | | | | | |
| 45 | P - 88 | Construction a septic tank | of differ | ont cono | aiti aa aa | | 1.00 | 1.00 | each | 15574.00 | 15574.00 |
| | 1 | drawing with 1st class brid | k work i | n cement | morter | per app (1:4) in: | cluding | | | | |
| | 3 | two 560 mm dia R.C.C mai | nhole co | ver(heav | y type) o | fappro | ved | | | | |
| | | make supplied fitted and f | ixef in th | e 100 m | m thick R | .C.C (1: | 1.5:3) | | | | |
| | | top slab with necessary fit | tings, 20 | mm thic | k cemen | t plaste | r (4:1) | | | | |
| | | with neat cement finish to cement plaster (4:1) to our | tne inte | rnal surfa | ace and 1 | l5 mm f | thick | | | | |
| | | finished with 25 mm thick | grey arti | ficial sto | ne over 1 | .00 mm | thick | | | | |
| | | R.C.C (1:1.5:3) bottom slab | includin | g supply | ing, fittin | g and f | ixing all | | | | |
| | | internal plaster work and a | rtificial s | stone. Fo | r 50 Usei | rs. (ii) V | Vith | | | | |
| | | pakur variety. with Bazree | (N:B vai | reity othe | er than S | AIL/TAT | A/NIRL | | | | |
| | | | 1 | | | | | | | | / |
| | | | Т | | | | 1.00 | 1.00 | Each | 82565.00 | 82565.00 |
| 16 | P - 89 Construction of the pit with B. P - 88 Construction of the pit with B. P - 89 Construction of the pit with B. P - 88 | Painting block letters or die | rite in Di- | sale laware | | approve | ed paint | | | | |
| 46 | | Painting block letters or dig | gits in Bla | ack Japar | or any a | I I I | a pant | | | | |
| 16 | | Painting block letters or dig as per direction | gits in Bla | | or any a | | | 90.00 | NI | 15.00 | |
| | 268;Ite | as per direction | 1 | 80 | | | 80.00 | 80.00 | Nos | 16.00 | 1280.00 |
| 17 | 268;Ite Page no : - 13. | as per direction Supply of PVC pipes & fittir 1785 (Schedule - 80) and th | 1 ngs(medi nreaded | 80 um duty |) confern | ning to | 80.00 ASTMD- | 80.00 | Nos | 16.00 | 1280.00 |
| 17 | Page no : | as per direction | 1 ngs(medi nreaded | 80 um duty |) confern | ning to | 80.00 ASTMD- | 80.00 | Nos | 16.00 | 1280.00 |
| ŀ | Page no : | as per direction Supply of PVC pipes & fittir 1785 (Schedule - 80) and th | 1 ngs(medi nreaded | 80 um duty |) conferm | ning to | 80.00 ASTMD- | 80.00 | Nos | 16.00 | 1280.00 |

| No | | Item of work | No. | Length (Mtr.) | (Mtr.) | t | Quantity | Total Quantity | Unit | Rate (Rs.) | Amount (Rs.) |
|----|------------------------------|---|--|---|--|---|-------------------------|-------------------|----------------|------------|--------------|
| 48 | - 13. item no | Supply of PVC pipes & fit 1785 (Schedule - 80) and IS:1239(Part-I) 50 mm dia. | ttings(me I threade | dium du d to mate | ty) confe ch with G | rming t | o ASTMD- as per | | | | (10.7) |
| | | | 1 | | | 6.00 | 66.00 | 66 | M | 282.00 | 18612.0 |
| 49 | - 52 , item no | Supply of High dencity per dopter conferming to IS | olythene specificat | strainer o | of approv mm dia. | ved ma | ke with | | | | , |
| | 5 | | 1 | 3 | | 2.00 | 6.00 | 6 | M | 532.00 | 3192.00 |
| 50 | Page no - 16, | Supply PVC nipple (300 n | nm long) | 50 mm d | ia. | | | | | | |
| | item no 19/iii/F/ v | | 1 | | | | 1.00 | 1 | М | 103.00 | 103.00 |
| 51 | Page no - 16, item no | Supply of reducing scoke | t ISI Mark | i) (100 : | x 50) mn | n dia. | | | | | , , |
| | 19/iii/L | | 1 | | | | 1.00 | 1 | Nos | 171.00 | 171.00 |
| 52 | Page3 no - 53, item no | Supplying, fitting, fixing s sockets. 50 mm dia. | teel cutte | r piece u | pto 450 | mm lor | ng with | | | | |
| | 9/ii | | 1 | | | | 1.00 | 1 | Nos | 189.00 | 189.00 |
| 53 | CS | Supply Submarsable Pum mm wire etc all complete approved quality. CS | p with Pa d 1.0 HP (| nel Boar (Crompto | d with ne | ecessar es) & c | y 1.5 other | | | | |
| | | | 1 | | | | 1.00 | 1 | Nos | 21451.00 | 21451.00 |
| 54 | - 299, | Supply sand course (fineness modulus not less then 2) and packing the annular space between the out side of the tubewell pipes and strainer as per direction of the engineer-in charge. | | | | | | | | | A 9 |
| | | | 1 | | | 0.50 | 0.50 | 0.50 | M ³ | 810.00 | 405.00 |
| 55 | - 299, item no | Supply Medium sand (fin annular space between th direction of the engineer-i wooden shuttering Witho | e out side n charge. | of the tall a) 25 mi | ubewell m. to 30 | pipes a | s ner | | | | |
| | _ | | 1 | 1 | | | 1.00 | 1.000 | M ³ | 667.00 | 667.00 |
| | - 49, item no. l | Labour for boring tube we through any type of soil st boring pipes etc. scaffolfin pipe etc. and fitting and fix working te connection. The mm gap betweens the out depth upto 150 mtr.for 50 of 50 mm dia. boring etc. t | rata inclu g tools ar sing the sa e tube we side of th mm dia t | ding hire ad plants ame com all should be tube w ube well | and laborate as neces plete income have a revell and a | our cha sary bl cluding minimu above. | rges for ind m 50 | | | | |
| | | | 1 | | 6 | 6.00 | 66.00 | | | | |
| | | | 1 | | | 5.00 | 6.00 | 72 | М | 287.00 | - |

| No. | Page No. | Item of work | No. | Length (Mtr.) | (Mtr.) | t | Quantity | Total Quantity | Unit | Rate (Rs.) | Amount (Rs.) |
|-----|-------------|--|---|---|---|-------------------------------------|---|-------------------|-------------|--|--|
| 57 | - 49, | Labour for boring tube we through any type of soil boring pipes etc. scaffoliopipe etc. and fitting and working te connection. If mm gap betweens the odepth upto 150 mtr.for to 100 mm dia. boring etc. | strata ind fing tools fixing the The tube of ut side of 50 mm di | cluding hi and plan same co well shou f the tube a tube we | re and la ts as neo mplete i ld have a well and | bour chessary neludin minimal above | narges for blind g um 50 . d) for | | | | |
| | | | | | | | | | | | |
| | | | 1 | | | 30.00 | 30.00 | 30 | 8.4 | A25.00 | 12790 0 |
| | | | 1 | | | 30.00 | 30.00 | 30 | M | 426.00 TOTAL | |
| | | | 1 | | | 30.00 | 30.00 | 30 | | TOTAL | 6,93,032.32 |
| | | | 1 | | | 30.00 | 30.00 | 30 | | | 6,93,032.32 83163.88 |
| | | | 1 | Transmission | | 30.00 | 30.00 | | AC | TOTAL DD 12% GST | 6,93,032.32 83163.88 776196.2 |
| | | | 1 | Transition of the state of the | | 30.00 | 30.00 | | AC | TOTAL DD 12% GST TOTAL | 6,93,032.32 83163.88 776196.2 7761.96 |
| | | | 1 | | 23 | 285 | 30.00 - SP | ADD | AE LABOU | TOTAL DD 12% GST TOTAL UR CESS 1% | 6,93,032.32 83163.88 776196.2 7761.96 783958.16 |
| | | | 1 | | 23 | 285 72 | 30.00 -88 14.05 | ADD: | AE LABOU | TOTAL DD 12% GST TOTAL UR CESS 1% TOTAL | 12780.00 6,93,032.32 83163.88 776196.2 7761.96 783958.16 23518.74 8074/6.90 |

Chairman V

Buniadpur Municipality Buniadpur, D/Dinajpur

Nirman Sahayak (On Deputation) Buniadpur Municipality

or Engineer da Division

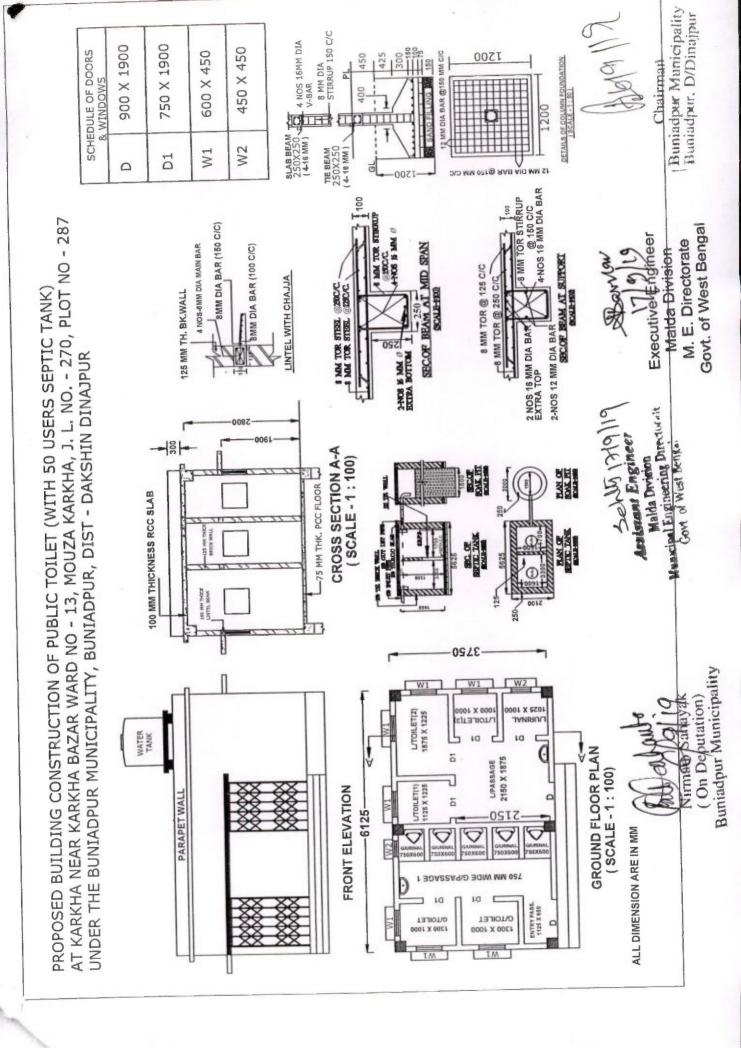
Govt of West Bengal

Behls 12/9/19

Assistant Engineer Malda Division Municipal Engineering Directorals

Executive Engineer

Malda Division M. E. Directorate Govt. of West Bengal Chairman
Buniadpur Municipality
Buniadpur, D/Dinajpur



Electrification work of Public Toilet at Karkha near Karkha Bazar. Ward no - 13 Under Buniadpur Municipality, Dist- Dakshin Dinajpur.

| SI No. | | Unit | Qty | Rate (Rs.) | Amount |
|--------|---|------|------|-------------------------------|----------------------------|
| 1 | Supplying & fixing 50mm dia x 5.24 metre long (incl. bends) GI pipe vertical type service bracket on wall for carrying 2 wires and an earth wire complete with Galv. MS clamps for stay, insulators and earth wire, 7/14 SWG stranded GI (Hot Dip) Stay wire with 230x31 mm dia straining screws, 75x88 mm porcelain shackle insulators with Galv. (Hot Dip) strips, bolts, bush etc. incl. painting. (PWD Elect. sch Nov 2017, P no-H-6 it no-I (i) | | 4 | 2483.47 2599'52 | 2483.47 2.599·5 |
| 2 | S&F one no's 1" thick of size 3'0" x 2'6" H.W meter Board with 2 nos 32A cutoutspecially designed by means of M.S holding clamps on wall with nuts-bolts, washers etc. to accommodate service meter.(NSI) | Set | 1 | 2,544.00 | 2544.00 |
| 3 | Supplying and fixing 240V, 32 amp Sheet steel Main Switches on Flat iron frame on wall. (PWD Elect. sch Nov 2017,P no-D-1 it no-1 (a)Make-Havells/Standrad/HPL) | | 1 | 1313.96 | 1313.96 |
| 4 | Earthing with 50 mm dia GI pipe 3.64 mm thick x 3.04 Mts. long and 1 x 4 SWG GI (Hot Dip) wire (4 Mts. long), 13 mm dia x 80 mm long GI bolts, double nuts, double washers incl. S & F 15 mm dia GI pipe protection (1 Mts. long) to be filled with bitumen partly under the ground level and partly above ground level driven to an average depth of 3.65 Mts. below the ground level By ISI-Medium GI pipe.(PWD Elect. sch Nov 2017,P no-G-1 it no-2(a) | | 1 | 1464.83 1533'28 | 1464.83 1533°28 |
| | Supplying & fixing earth busbar of galvanized (Hot Dip) MS flat 25 mm x 6 mm on wall having clearance of 6 mm from wall including providing drilled holes on the busbar complete with GI bolts, nuts, washers, spacing insulators etc. as required. (PWD Elect. sch Nov 2017, P no-G-2 it no-4(a) School washers. | ic8T | 0.50 | -100.92 174 72 | 83.46 87'36 |
| 6 | S&F loop earthing by No.8 SWG G.I. wire from earth bus to different main switch on wall/floor with staples inside wall/floor as required and making connection to equipment with bolts, nuts, washers, cable lugs etc. as required and mending good damages to original finish. (PWD Elect. sch Nov 2017, P no-G-2 it no-5(a)iii | Mtr | 10 | 9.63 | 96.30 100,80 |
| | Supplying and fixing double-door SPN MCB Distribution Board with IP-42/43 protection, concealed in wall after cutting the wall & mending good the damages to original finish incl. Inter connection with suitable size of copper wire and neutral link & provision for earthing attachment. (PWD Elect. sch Nov 2017, P no-D-9 it no-13 | | | | |
| a) ; | 2+6 way (Make-ABB or equivalent make) (PWD Elect. sch Nov 2017, Pno-D-10 it no-14 fehalule mate Ro. 1155+121. G&T | Nos | 1 | 1235.85 1293'60 | 1235.85 129360 |
| 8 | Supplying and fixing 240/415 V 6-32 A SPMCB of Breaking capacity 10kA & C characteristics on din rail of existing DBs and necessary connection.(Make-ABB or equivalent make)(PWD Elect. sch Nov 2017,P no-D-6 it no-7 Sehelule make Roll | | 6 | 182.97 191:52 | 1097.82 1149 · 12 |

| 7. | | | | | . 7 |
|----|---|------|----|------------------------------------|-------------------------------|
| 9 | Supplying and fixing 240/415 V 40 A DPMCB Isolator on din rail of | | 1 | -337.05 | 337.05 |
| | existing DBs and necessary connection.(Make-ABB or equivalent make)(PWD Elect. sch Nov 2017,P no-D-5 it no-6 | | | 352'86 | 352'80 |
| 10 | Distn. wiring in 22/0.3 (1.5 sqmm) single core stranded 'FR' PVC insulated & unsheathed single core stranded copper wire (Brand approved by EIC) in 19 mm bore, 3 mm thick polythen pipe complete with all accessories embedded in wall to light/fan/call bell points with Modular type switch (Brand approved by EIC) fixed on Modular GI switch board with top cover plate flushed in wall incl. mending good damages to original finish.2x22/0.3 (Ph. & N) | | 22 | 1169.51 122-4°16 | 25729.22 26931·5 |
| 11 | and 1x22/0.3 as ECC (iii) (Avg. Run 8 Mtrs.) (PWD Elect. sch Nov 2017,P no-E-20 it no-1(iii) Scholule mate Rs. 1093/- + 12/. GCST Distn. wiring in 22/0.3 (1.5 sqmm) single core stranded 'FR' PVC | Pts. | 3 | -266.43 | 799.29 |
| | insulated & unsheathed single core stranded copper wire (Brand approved by EIC) in 19 mm bore, 3 mm thick polythen pipe complete with all accessories embedded in wall to 240 V 6A 5 pin plug point incl. S&F 240 V 6A 3 pin Modular type plug socket & Modular type switch (Brand approved by EIC) incl. S&F earth continuity wire, fixed on 4 Module GI switch board with 3/4 Module top cover plate flushed in wall incl. mending good damages to original finish.2x22/0.3 (Ph. & N) and 1x22/0.3 as ECC (ON Board.)(PWD Elect. sch Nov 2017,P no-E-20 it no-3(i) | | | 278.88 | 836.64 |
| 2 | Schodule rate Rs. 249 + 121. GrsT. S/F 240V,300mm(12")dia 1420 r.p.m. a.c. exhaust Fan on wall after makin hole on wall & mending good the damages & smooth cement finish etc. & providing 2x1.5sq.mm copper wire & making connection incl. S/F louver shutter on wall as to G,S. (Make-Crompton-Transair air,speed 1380 rpm/Bajaj) (NSI) | | 6 | 2092.00 | 12552.00 |
| 3 | S/Delivery 240V, 4 Ft. Long 18 Watt Single Fluo. Tube Light Fittings complete with all accessories with 1no. 18 Watt LED Tube. (Philips-Cat NoTMC 501 P LED 1X TLD 18 W /Bajaj) | Nos | 5 | 1338.00 | 6690.00 |
| 4 | Fixing only single/twin fluorescent light fitting complete with all accessories directly on wall/ceiling with HW block and ceiling plates, nipples etc. as required. (PWD Elect. sch Nov 2017,P no-C-2 it no-14 © Sefecula mate Rs. 147+127- G&T | | 5 | 157.29 164·64 | 786.45 823 · 20 |
| 5 | Supply and Fixing 240V, 7 Watt LED Bulb incl. holder and necessary connection required as per direction of E.I.C.(Make-CG/Bajaj/Philips) | | 7 | 160.00 | 1120.00 |
| | S/F 240V. 12 watt surface down light with bdy polycarbonate optics diffused white colour 100lm/w 26mm thickness & making necessary connection as per EIC. (make-philips-SM250C LED 12 S -6500 PSUWH/Bajaj) | Nos | 1 | 1171.00 | 1171.00 |
| | Supplying and Drawing 1.1 KV single core stranded 'FR' PVC insulated & unsheathed single core stranded copper wire (Brand approved by EIC) of the following sizes in the prelaid polythene pipe and by the prelaid GI fish wire and making necy. connection as required.(PWD Elect. sch Nov 2017,P no-E-9 | | | | |
| 3) | 2x36/0.3 (2.5sq. mm) + 1x22/0.3 (1.5sq. mm) - as ECC for power plug & Outdoor Light. (PWD Elect. sch Nov 2017,P no-E-9it no-1 (b) | Mtr | 40 | -69.55 72 '80 | 2782.00 2912=60 |

| 1 | | Mtr | 15 | 448.73 | 2230.95 2335·20 |
|----|---|-------|----|-------------------|--------------------|
| / | Float sch Nov 2017 P no-E-9it no-1 (V) meheline more 139+124 GST | Mtr | 15 | 155.68 -95.23- | 1428.45 |
| 18 | Cutting channel of 40 mm x 40 mm size on masonry wall incl. S&F heavy gauge polythene pipe dia as stated below, by means of iron | IAIG | 10 | 99.68 | 1495:20 |
| | hooks and supplying and drawing 18 SWG GI Wire as fish wire | | | 77.60 | 1,,52 |
| | incl. mending good damages to building works.19 mm dia 3 mm | | | | |
| | thick polythene pipe with 1x14 SWG GI earth continuity wire. | | | | |
| | (PWD Elect. sch Nov 2017, P no-E-2 it no-3 (b) | | | | |
| | Schedule mate Rs. 89 + 12% GesT | 100 | 40 | 20,50 | 1540.80 |
| 19 | Supplying and fixing polythene pipe complete with fittings as necy. | Mtr | 40 | 38.52 | 1612.80 |
| | lunder ceiling/beam, bound with 22 SWG GI binding wire Incl.] | | | 40.32 | 1012 00 |
| | supplying and drawing 1x18 SWG GI Wire as fish wire inside the | | | | |
| | pipes and fittings and providing 50 mm dia disc of MS sheet (20 | | | | |
| | SWG) having colour paint at one face fastened at the load point end of the polythene pipe with fish wire (synchronizing with | | | | . 1 |
| | roof/beam casting work of building construction) | | | | |
| | 19 mm dia 3mm thick polythene pipe.(PWD Elect. sch Nov 2017,P | | | | 1 |
| | no-E-2 it no-1 (b) | | | | |
| | Schedule mate Rs. 36, + 12%. Gest. | | | | |
| 20 | Supplying and fixing 2 way MCB SS enclosure with IP-20/30 | Nos | 1 | 288.90 | 288.90 |
| | protection, powder coated provision for two/four pole MCB, | | | 302'40 | 302'40 |
| | concealed in wall after cutting the wall & mending good the | | | | |
| | damages to original finish incl. painting, connection & provision | | | | |
| | for earthing attachment.(Make-ABB or equivalent make)(PWD | 0.8- | | | |
| | Elect. sch Nov 2017, P no-D-9 it no-11 Seh. rate Ro. 270+121. | Non | 1 | 407.92 | 487.92 |
| 21 | Supply & Fixing 240 V, 16 A, 3 pin Modular type plug socket | 1405 | , | 510'00 | 510'00 |
| | (Brand approved by EIC) with 16A Modular type switch, without | | | 0.0 | 3,6 00 |
| | plug top on 4 Module GI Modular type switch board with top cover plate flushed in wall incl. S&F switch board and cover plate and | | | | 1 |
| | making necy. connections with PVC Cu wire and earth continuity | | | | |
| | wire etc.(PWD Elect. sch Nov 2017,P no-E-18 it no-9 (b) | | | | |
| | Scholule mate Rs. 456 +12% GCST. | | | | |
| 22 | Supplying & Erection of 2mtr long 80mm G.I. Pipe pole weided | | | | 2511.00 |
| | with suitable size MS sheet in the bottom of the pole with pole cap | | | 1 | |
| | & base plate inC.C. (6:3:1) foundation of dimension 0.6x0.6x1.7 | | | | |
| | mtr incl drilled hole on pole above roof after chipping the roof | | | | l y |
| | surface incl. 3mm thick near cement finish incl. painiting two coats | | | | |
| | of paint over one coat of R.O. primer.(NSI) | NOS | 1 | 2511.00 | |
| | a Si i Ol and a series to be looking cable how size | - | - | 23 1.00 | 490.06 |
| 23 | Supplying & Fixing GI waterproof type looping cable box size | | | | 512.96 |
| | 200x150x100 mm deep having 4 mm thick comprising of one 250 V 15 A kit-kat fuse unit, one NL on porcelain insulator, one | | | | |
| | compression type brass cable gland for upto 2- core 16 sqmm | | | | |
| | PVC/A cable and having lined with rubber gasketted GI top cove | r | | | |
| | with brass machine screws etc., earthing terminal with lug, or | | | Ì | |
| | steel tubular pole near base, including S&F 40x6 mm thick, MS | 3 | | 1 | |
| | clamps with bolts, nuts etc. including painting with anticorrosive | 9 | | | |
| | paint.(PWD Elect. sch Nov 2017,P no-H-5 it no-(H) 5 | | | 512.96 | |
| | Schedule mate Rs. 490 + 12% GesT. | NOS | 1 | 490.00 | 1505.00 |
| 24 | S/F CMDA type non detachable 40mm dia 1.50mtr long single | Э | | | 1505.00 |
| | arm header at angle 110 degree to horizontal with necy | | | | |
| | Bolts,nuts, etc. incl. Painiting two coats of Al paint over one coa | T NOC | | 1505.00 | |
| | of RO primer.(NSI) | NOS | 1 | 1 1000.00 | I |

| Supplying and delivery of 90W LED street light, Aerodynamically designed street light with excellent thermal management, inbuilt tilt angle arrangement with IP66 protection, Light should be Warm white. CHIP Make: CREE / NICHIA / LUMILEDS / OSRAM / SEOUL Cat no: BRTFG90W LED I Make: Bajaj/Equivalent mode of Crompton/Philips/) conforming to Technical Specification and latest accreditation. LM-79 and LM-80 report to be provided conforming to latest NABL accreditation. LED should be warrantee for 5 years. | | 1 | 8360.00 | 8360.00 |
|---|----|---|-----------|-----------|
| | | | Total Rs. | 81129.78 |
| Add GST 12% on "A | it | | | 9735.57 |
| Total = "B | 93 | | 83156:36 | 90865.35 |
| Add Cess 1% on "E | | | | 908.65 |
| Total | | | | 91774.00 |
| | | | | 2725.96 |
| Add @ 3% Contingency : | | | | 10000.00 |
| Service Connection charges from W.B.S.E.D.C.L. (L.S.) Rs. | | | | 104499.96 |
| Grand Total Rs. Say Rs | | | | 104500.00 |

Total - 83156 = 36 District change 5820 = 94 7% as per PWD
schedule
88977=30

All cess 1%, 889 :77

89867.07
Buniadpur Municipality
Buniadpur, D/Dinajpur

Add 3% contingency 2696 '01

92563.08

Service connection

changes from 10,000.00 W.B. S.E. D.C.L.

Gurross Total = 102 563'08 Say Rs. 102563/-

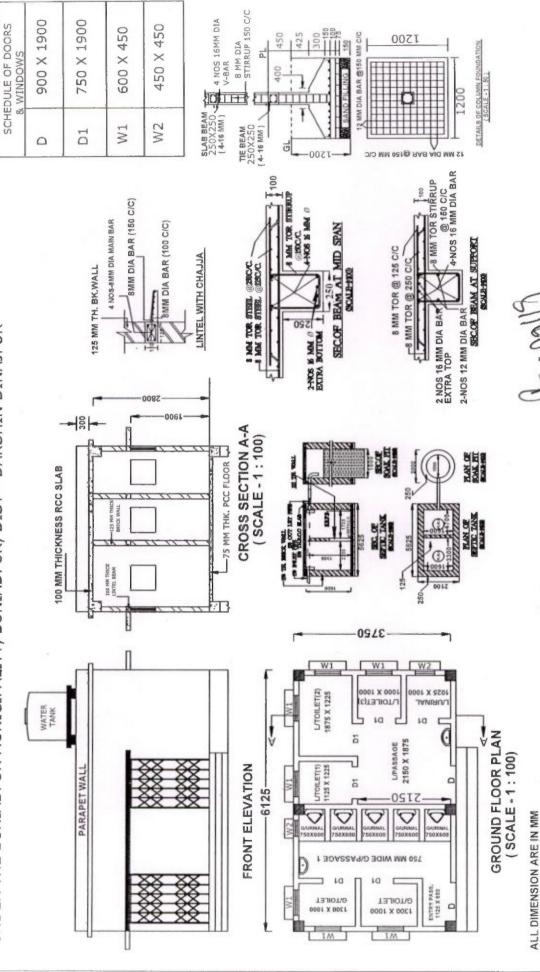
Vetted for Rs. 102563/-

Executive Engineer Electrical Circle-I **EM-Sector KMDA**

Nirman Sahayak (On Deputation) Buniadpur Municipality

> (Electrical) EM Sector, KMDA

AT KARKHA NEAR KARKHA BAZAR WARD NO - 13, MOUZA KARKHA, J. L. NO. - 270, PLOT NO - 287 PROPOSED BUILDING CONSTRUCTION OF PUBLIC TOILET (WITH 50 USERS SEPTIC TANK) UNDER THE BUNIADPUR MUNICIPALITY, BUNIADPUR, DIST - DAKSHIN DINAJPUR



Nirman Sahayak | Buniadpur Muni

Buniadpur Municipality Buniadpur, D/Dinajpur

Buniadpur Municipality

OFFICE OF THE BOARD OF COUNCILLORS

BUNIADPUR MUNICIPALITY

P.O. Bunjadpur, Dist: Dakshin Dinajpur, Pin: 733121

e-mail ID -sulm.buniyadpur@gmail.com

WORK ORDER CUM ACCEPTENCE LETTER(Financial Year:-2019-2020)

Memo NO: 928/BPM /2019

Date. - 11/11/2019

To

Gopal Saha, Vill - Rashidpur, P.o.- Buniadpur, P.s.- Banshihari, Dist. - Dakshin Dinajpur.

Sub.

Dist- Dakshin Dinajpur.

Ref.

This office Tender Notice no. 799 / BPM/ N- 32/2019 : Dated: 25.09.2019 SL No - 06

Tender Amount :- Rs. 783958.16

In reference to the above NIT it is intimated that, as per decision of tender committee, your tendered amount Rs. 783017.41 quoted in the tender submitted by you has been accepted for the above work.

You have to follow the terms are mentioned below-

- 1. The entire work should be completed within 180 Days from the date of received of this letter failing which legal action may be taken up against you as per rule.
- 2. The agency has to start the work in consultation with the Nirman Sahayak, Engineer-in-charge for the scheme .
- 3. The copy of estimate may be available from this end as per which the scheme may be started.
- 4. The earnest money deposited by the bidder should be treated as part of security deposit and rest amount should be deducted from the bill for consist of 10% amount of security deposit. Such security deposit (only for work contract) should be refunded to you after 5 (Five) Years from the date of satisfactory completion of the work as per Order no 5784-PW/L&A/2M-175/2017 dated-12.09.2017.
 - No Securrity depositeShall be refunded to the contractor for first three years from the actual date of completion of the works:
 - ii) 30% of security deposite shall be refunded to the Contractor on expiry of four years from the actual date of completion of the works:
 - iii) The balance 70% of the security deposite shall be refunded to the Contractor on expiry of five years from the actual date of completion of the works:
- 5. Necessary deduction for applicable taxes (if applicable) should be made from your bill.
- 6. Part payment is not the right of agency it will depend on the decision of the Undersigned.

SPECIFICATION

| Sl. No. | Name of the work | Estimate Value | Tendered rate | Tender Quoted Amount | Remarks |
|------------|---|-------------------|------------------|----------------------------|-----------------|
| 1. | Construction Of Public Toilet at Karkha near Karkha Bazar. Ward no - 13 Under The Buniadpur Municipality, Dist- Dakshin Dinajpur. | 783958.16 | 0.12% Less | 783017.41 | Fund – (SBM) |

Memo No: - 928/1(5)/BPM/2019

Copy forwarded for information.

1. The Vice-Chairman, Buniadpur Municipality, Dakshin Dinajpur.

2. The Councillor Ward No. 13. Buniadpur Municipality, Dakshin Dinajpur.

3. The Executive Officer, Buniadpur Municipality, Dakshin Dinajpur.

4. The Executive Assistant (On deputation), Buniadpur Municipality, Dakshin Dinajpur.

5. Nirman Sahayak Assistant (On deputation), Buniadpur Municipality, Dakshin Dinajpur.

Buniadpur Munidipality /
Date. - 11/11/2019

Chairman
Buniadpur Municipality
Buniadpur, D/Dinajpur

Chairman (| Buniadpur Municipality

Chairman Buniadpur Municipality Buniadpur, D/D:najpur

Estimate For The Construction Of Public Toilet at Mayahar near Radha Gobinda Mandir. Ward no - 09, Under The Buniadpur Municipality, Dist- Dakshin Dinajpur.

Mouza -Kail , J.L. No. - 261 , Plot No.- 438

| | [| Rates taken from PWD Bu | ilding 8 | & Sanitar | y plumb | ing Sch | edule] [Ef | fect from 3 | Oth Au | gust 2018] | |
|------------|--|--|----------|------------------|------------------|------------|------------|-------------------|----------------|-------------|-----------------|
| SI. No. | Page No. | Item of work | No. | Length (Mtr.) | Breath (Mtr.) | Heigh t | Quantity | Total Quantity | Unit | Rate (Rs.) | Amount (Rs.) |
| 1 | 1/2.a | Earth work in excavation of | | | | | in all | | | | |
| | Ī | sorts of soil (including mix | | | _ | | | | | | |
| | | sandstone) including remi | - | _ | | - | | | | | |
| | | within a lead of 75 m. as d | | . The iter | n include | es nece | ssary | | | | |
| | TO ALLES AND | (Depth not exceeding 1.50 | m) | 1 | | | | | | | |
| | | a) Foundation Footing | 6 | 1.20 | 1.20 | 1.20 | 10.37 | | | | . / |
| | | b) foundation for wall | 1 | 11.55 | 0.40 | 0.25 | 1.16 | 11.53 | M ³ | 119.27 | 1375.1 |
| 2 | 1/3.a | Earth work in filling in four | ndation | trenche | s or plint | h with | good | | | | |
| | | earth, in layers not exceed | ling 15(| mm. ind | duding w | atering | and | | | | |
| | | ramming etc. layer by layer | r comp | lete.(a) V | Vith eart | h obtai | ned from | | | | 1 |
| | | a) For foundation 1/3rd | 0.33 | 11.530 | | | 3.84 | 3.84 | M ³ | 77.54 | 297.7 |
| 3 | P- 2, It | Filling in foundation or pli | nth by | silver sar | d in laye | rs not e | exceeding | | | | |
| | no - 4 | 150 mm as directed and co | onsolid | ating the | same by | thorou | igh | | | | |
| | (A) | saturation withwater, ram | ming c | omplete i | including | the co | st of | | | | |
| | | supply of sand.(payment t | o be m | ade on m | easurem | ent of | finished | | | | |
| | | quantity) | | | | | | | | | 1 |
| | | For plinth | 1 | 5.875 | 3.500 | 0.450 | 9.25 | 9.25 | M^3 | 487.41 | 4508.5 |
| 4 | P - 47, It | Supplying and laying Polyt | hene S | heet (150 | gm / sq. | m.) ove | r damp | | | | |
| | no - 3 | proof course or below floo | ring or | roof terr | acing or | in foun | dation or | | | | |
| | | in foundation trenches. | | | | | | | | | |
| | | In Foundation for footing | 6 | 4.800 | 0.300 | | | | | | |
| | | | | | | | 8.64 | | | | |
| | | foundation for main wall | 1 | 11.550 | 0.400 | | | | - | | |
| | | | | | | | 4.62 | | | | |
| | | i) G/Urinal | 5 | 0.600 | 0.750 | | 2.25 | | | | |
| | | ii) G/Toilet | 2 | 1.300 | 1.000 | | 2.60 | | | | |
| | 1 | iii) G/Passage 1 | 1 | 3.500 | 0.875 | | 3.06 | | | | |
| | | iv) G/passage 2 | 1 | 1.125 | 0.650 | | 0.73 | | | | |
| | 10 | v) L/Toilet 1 | 1 | 1.000 | | | 1.23 | | | | |
| | | vi) L/Toilet 2 | 1 | 1.875 | 1.225 | | 2.30 | | | | |
| | | vii) L/Toilet 3 | 1 | 1.000 | 1.000 | | 1.00 | | | | |
| | | viii) L/Urinal | 1 | 1.025 | 1.000 | | 1.03 | | | | |
| | | xi) L/Passage | 1 | 2.150 | 1.875 | _ | 4.03 | | | | |
| | | c)Roof Beam | 2 | 22.850 | 0.300 | | 13.71 | 74.00 | | / | |
| 5 | D.24 | d) Slab | 1 | 6.425 | 4.050 | | 26.02 | 71.22 | M ² | 24.00 | 1709.2 |
| J | P-24, | Ordinary Cement concrete | | | | | | | | | |
| | iten no - | mm nominal size) excludin ground floor as per relevar | | | | | | | | | |
| | 4.d | Schedule . | IT 15 CO | des.a) Pa | Kur Varie | ety. Buil | ding | | | | |
| | | a) Footing | 6 | 1.200 | 1.200 | 0.100 | 0.86 | | | | |
| | | a) rooting | | | | | | | | | |
| | | | 1 | 11.550 | | 0.100 | 0.43 | | | / | |

| | | | p |
|-------|-----|---|---|
| - | 1 | A | 1 |
| 1 | 89 | 6 | |
| 6 | - 1 | |) |
| - | | | |

| SI. | Page No. | Item of work | No. | Length (Mtr.) | Breath (Mtr.) | Heigh t | Quantity | Total Quantity | Unit | Rate (Rs.) | Amount (Rs.) |
|-----|---------------|--|--------------------------------|--|---|-----------------------------------|-------------------------------------|-------------------|----------------|------------|-----------------|
| 10 | 42/36.f | Hire and labour charges for necessary staging upto 4 m hard wood planks of approconcrete slabs, beams, coli) 25 mm. to 30 mm. thick per direction. | n. using oved th umn, li | g approve nickness v intels cur | ed stout point of the stout of | props a ired bra raight i | nd thick acing for ncluding | | | | |
| | | Column Foundation | 6 | 4.8 | | 0.15 | 4.32 | | | | |
| | 100 | In foundation pcc Main wall | 2 | 17.750 | | 0.100 | 3.55 | | | | 1 |
| | | Tie beam | 2 | 33.625 | | 0.250 | 16.81 | 24.68 | M ² | 205.00 | 5059.40 |
| | | necessary staging upto 4 r hard wood planks of appro- concrete slabs, beams, co ii) 25 mm. to 30 mm. thick direction. | oved th lumn, l wood | nickness v intels cur en shutte | with requived or stering Wit | uired br traight i h stagir | acing for including ng as per | | | | |
| | | Lintel | 2 | 33.625 | | 0.100 | | | - | | |
| | | Chajja above collapsable gate | 1 | 4.325 | | 0.450 | 1.95 | | | | |
| | | chajja long | 7 | 0.750 | | 0.450 | 2.36 | | | | |
| | | Chajja short | 4 | 0.450 | | 0.450 | | | | | |
| | | Slab | 1 | 6.425 | | 4.050 | 26.02 | ! | | | , , |
| | | Column | 6 | 1.000 | | 3.400 | 20.40 | | | / | |
| | | beam | 1 | 22.000 | | 0.750 | 16.50 | 74.77 | M ² | 328.00 | 24524.56 |
| 12 | 189/1.ii c | Plaster (to wall, floor, ceil including rounding off or out joints or roughening on nosing and drip course with the course wit | chamfo of conc here ne | ering corr rete surfa ecessary (| ners as di ace, inclu | irected iding th | and raking roating, | | | | |
| | | i)10 mm. thick plaster.(1: | 4) Ceil | ling | | | 0.00 | + | | | |
| | | a) G/Toilet 1 | 1 | 1.300 | | 1.000 | - | | | | |
| | | b) G/Toilet 2 | 1 | 1.300 | | 1.000 | - | 1 | | | |
| | | c) G/Urinal | 5 | 0.750 | | 0.600 | | | | | |
| | | d) G/Passage 1 | 1 | 3.500 | | 0.875 | | 1 | | | |
| | 0 | e) G/Passage 2 | 1 | 1.125 | | 0.650 | | | - | | |
| | | f) L/Toilet 1 | 1 | 1.000 | - | 1.225 | | + | | | |
| | | g) L/Toilet 2 | 1 | 1.875 | | 1.225 | | | | | |
| | | h) L/Toilet 3 | 1 | 1.000 | | 1.000 | | - | | | |
| | | i) L/Urinal | 1 | 1.025 | | 1.000 | 1.03 | 3 | | / | / |
| | | | | | | 2.150 | | 18.23 | M ² | 127.00 | 2315.23 |

| St. | Page No. | Item of work | No. | Length (Mtr.) | Breath (Mtr.) | Heigh t | Quantity | Total Quantity | Unit | Rate (Rs.) | Amount (Rs.) |
|-----|------------------------|---|--|---|---|--|---|-------------------|--|------------|-----------------|
| 6 | p. | Brick work with 1st class b | ricks in | | mortar (: | 1:6).i) l | n | | | | |
| | 15/8.a | Foundation & plinth | | | | , | | | | 1 | |
| | | a) 250 wall | 1 | 19.450 | 0.250 | 0.150 | 0.73 | 0.73 | M ³ | 4901 | 3577.73 |
| 7 | P 16/16 | 125 mm. thick brick work (1:4) in ground floor. | with 1s | t class br | icks in ce | ement r | nortar | | | | |
| | | Superstructure main wall | 1 | 20.500 | | 2.450 | 50.23 | | | | |
| | | Partition wall | 1 | 12.175 | | 2.650 | 32.26 | | | | |
| | | Partition wall for G/Urinal | 4 | 0.750 | | 1.200 | 3.60 | | | | |
| | | Deduction D | 2 | 0.900 | | 1.900 | -3.42 | | | | |
| | | " D1 | 6 | 0.750 | | 1.900 | -8.55 | | | | |
| | | " W1 | 7 | 0.600 | | 0.450 | -1.89 | | | | |
| | | w2 | 2 | 0.450 | | 0.450 | -0.41 | 71.82 | M ² | 674.00 | 48406.68 |
| | 10.a | any, in ground floor as per excluding shuttering and r per relevant IS codes.a) Pa | einford akur Va | ement,if riety. Bui | any, in g Iding Sch | round nedule | floor as | | | | |
| | | Footing | 6 | 1.200 | 1.200 | 0.150 | | | | | |
| | | Honch | 6 | 0.240 | | | 1.44 | - | | | |
| | | Column | 6 | 0.250 | 0.250 | 3.400 | - | | | | |
| | | Tie beam | 1 | 30.400 | 0.250 | 0.300 | | - | | - | |
| | | Lintel | 1 | 30.400 | | 0.150 | | - | | | |
| | | Roof Beam | 1 | 22.800 | | 0.250 | | | | | |
| | | Slab Chajja above collapsable gate | 1 | 6.425 4.325 | 4.050 0.450 | 0.100 | | | | | |
| | | Chajja long | 6 | 0.850 | 0.450 | 0.075 | 0.17 | | | | |
| | | Chajja short | 2 | 0.700 | 0.450 | 0.075 | 0.05 | | | | |
| | | Water Tank Slab | 1 | 1.500 | 1.500 | 0.1 | 0.23 | 12.81 | M ³ | 5954.13 | 76272.41 |
| 9 | P- 44/40.a. i.II | Reinforcement for reinfor structures including distribution including supply of rods, i rust (if necessary), cutting with 16 gauge black anneas per drawing and direct and upto roof of ground f BMASL/ ELECROSTEEL/SSI | nitial state to require to requir | bars, stir raighten uisite len re at eve works in oto 4m [J: | rups, bin ing and r gth, hoo ry inter-s foundat SW/JSPL, | ders et emova king an section, ion, ba /SHYAN | c. I of loose d bending complete sement | | The state of the s | | |
| | | | 4 450 | ,, | 12.0 | 4 | 1 47750 | 4 47750 | A 4*** | 60504.70 | 91941 70 |
| | | | 1.159 | 6 | 12.83 | r | 1.17750 | 1.17750 | MT | 69504.70 | 81841.78 |

| SI. | | Item of work | No. | Length (Mtr.) | Breath (Mtr.) | Heigh t | Quantity | Total Quantity | Unit | Rate (Rs.) | Amount (Rs.) |
|-----|--|--|-------------|------------------|---|------------|----------|---------------------------------------|----------------|------------|--------------|
| 13 | 189/1.i | Plaster (to wall, floor, c | eiling etc. | - | | ment m | ortar | | | | (1.01) |
| | b | including rounding off of | | | | | | | | | |
| | | out joints or roughening | | | | | | | | | |
| | | nosing and drip course | | | | | | | | = 1 | |
| | | thick plaster.(1:6) | | 7 10 | ,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | ,. | , | | | | |
| | | A) Inside w | all | | | | | | | | |
| | | a) G/Toilet 1 | 1 | 4.600 | | 2.800 | 12.88 | | | | |
| | | b) G/Toilet 2 | 1 | 4.600 | | 2.800 | 12.88 | | | | |
| | | c) L/Toilet 1 | 1 | 4.450 | *** | 2.800 | 12.46 | | | | |
| | | d) L/Toilet 2 | 1 | 6.200 | | 2.800 | 17.36 | | | | |
| | | e) L/Toilet 3 | 1 | 4.000 | | 2.800 | 11.20 | | | | |
| | | f) L/Urinal | 1 | 4.050 | | 2.800 | 11.34 | | | | |
| | | g) G/Urinal main wall | 1 | 4.500 | | 2.800 | 12.60 | | | | - |
| | | G/Urinal partition wall | 4 | 1.625 | | 1.325 | 8.61 | | | | |
| | | h) G/Passage 1 | 1 | 4.600 | | 2.800 | 12.88 | | | | |
| | | h) G/Passage 2 | 1 | 3.625 | | 2.800 | 10.15 | | | | |
| | | i) L/Passage | 1 | 8.175 | | 2.800 | 22.89 | | | | |
| | | Deduction D | | 0.900 | | 1.800 | -3.24 | | | | |
| | | Do | 12 | 0.750 | ., | 1.800 | -16.20 | | 7-4-7 | | |
| | | Do | 7 | 0.600 | | 0.450 | -1.89 | | | _ | / |
| | | Do | 2 | 0.450 | | 0.450 | -0.41 | 123.51 | M ² | 162.00 | 20008.62 |
| | N THE STREET STREET, S | out joints or roughening nosing and drip course thick plaster.(1:6) | | | | | | v v v v v v v v v v v v v v v v v v v | | | |
| | | Outer wall | 2 | 6.125 | | 3.315 | 40.61 | | | | |
| | | Outer wall | 2 | 3.750 | | 3.315 | 24.86 | | - | | |
| | | Chajja | 1 | 8.850 | | 0.975 | 8.63 | | | | |
| | | Chajja | 7 | 1.500 | | 0.450 | 4.73 | | | | |
| | | Chaila | 2 | 0.900 | | 0.450 | 0.81 | | | | |
| | | Step | 3 | 4.325 | | 0.400 | 5.19 | | - | | |
| | | Tank Slab | 2 | 1.500 | | 1.500 | 4.50 | | | | |
| | | Deduction | 2 | 0.900 | | 1.900 | -3.42 | | | | |
| | | Do | 7 | 0.600 | | 0.450 | -1.89 | | | | ' |
| | | Do | 2 | 0.450 | | 0.450 | -0.41 | 83.61 | M^2 | 141.00 | 11789.01 |
| 15 | 79.i- 1/ii | Supplying fitting and fixi (I.P.W.C) of approved m (excluding cost of concre | ake in wh | ite vitreo | us china | ware in | | | | | , (|
| | | | 3 | | | | 3.00 | 3.00 | Nos | 900.00 | 2700.00 |
| 16 | Page | Supplying, fitting and fix | ing Anglo | -Indian W | .C. in wh | nite glaz | | 0.00 | 1103 | 200.00 | 2700.00 |
| | No.79; | | pproved r | | | | | | | | |
| | 3/b | (a) With 'P' trap (with | 2 | | | | 2.00 | 2.00 | Nos | 3287.00 | 6574.00 |

| | | | | 1 | | 1 | | | - | | |
|------------|-------------------------|---|---------------------------|-----------------------|----------------------------|------------|---------------------------|-------------------|----------------|------------|-----------------|
| SI: No. | Page No. | Item of work | No. | Length (Mtr.) | Breath (Mtr.) | Heigh t | Quantity | Total Quantity | Unit | Rate (Rs.) | Amount (Rs.) |
| 17 | P - 80. I- 6/ii | Supplying , fitting and white vitreous chinaw screws on 75 mm x 75 470 mm x 280 mm x 3 | are of appr mm x 75 n | oved ma | ke in pos | ition w | ith brass | | | | . / |
| | 1 | | 5 | | | | 5.00 | 5.00 | Nos | 945.00 | 4725.00 |
| 18 | | Supply of UPVC pipes 1992 (A) (i) Single Soci | | | | ig to IS- | 13592- | | | | , / |
| | P-68; | (b) 110 mm | 6 | 3 | | | 18.00 | 18.00 | MTR | 292.00 | 5256.00 |
| 19 | It no - 23.A (i), | Supplying , fitting and mm | fixing B) U | PVC FITTI | NGS (ii) I | Plain Te | e ,(b) 110 | | | | , / |
| | B (i),(ii) | | 6 | | | | 6.00 | 6.00 | Each | 85.00 | 510.00 |
| 20 | | Supplying , fitting and | fixing (i) Co | oupler | | | | | | | // |
| 20 | | (b) 110 mm | 6 | | | | 6.00 | 6.00 | Each | 85.00 | 510.00 |
| 21 | | Supplying, fitting and make with necessary to Polythene Flush Pipe. | | | | | | 6.00 | Each | 155.00 | 930.00 |
| 22 | 1 | Supplying, fitting and white vitreous chinav (6:3:1) with jhama chi paid seperately). (i) 45 | vare of app ps complet | roved ma te. (Paym | ake in ce | ment co | oncrete | 1.00 | Each | 881.00′ | 881.00 |
| 23 | P- 197, I 15/ii | Applying decorative of preparing the surface (plastered or concrete Ground floor. (ii) One i) Celling | including s surfac) as | craping to per man | he same iufacture e. | thorou | ghly fication 18.22 | | | | |
| | | ii) Inside wall | 1 | 100.49 | | | 100.49 | | | | // |
| | | iii) Outside wall | 1 | 83.61 | | | 83.61 | 202.32 | M ² | 34.00 | 6878.88 |
| 24 | P-196, it no - 11 | Synthetic Distemper t based interior grade a specification) includin coats. | crylic prim | er (as pe | r manufa | cture's | | | | | |
| | | i) Celling | 1 | 18.222 | | | 18.22 | | | | |
| | | ii) Inside wall | 1 | 100.49 | | | 100.49 | | | | // |
| | | iii) Outside wall | 1 | 83.61 | | | 83.61 | 202.32 | M ² | 68.00 | 13757.76 |
| 25 | item no | Wash basin vitreous of supplied, fitted and fix wood blocks and C.I. I | ed in posit | ion on 75 | mm X 75 | 5 mm X | 75 mm | | | | // |
| | 1 | (i) 450 mm X 300 mm | size 2 | | | | 2.00 | 2.00 | Nos | 1155.00 | 2310.00 |

| SI. No. | Page No. | Item of work | No. | Length (Mtr.) | Breath (Mtr.) | Heigh t | Quantity | Total Quantity | Unit | Rate (Rs.) | Amount (Rs.) |
|------------|-------------|--|---|--|--|---|---|-------------------|------|------------|--------------|
| 26 | 5 | Supplying, Fitting & Fixing frame of size 50 mmx47 rout of extruded 5mm Precorners and joined with the x15 mm M.S. square tuber einforced with 19 mmx 1 weather seal to be provided frame shall be fixed with through the frame by using screws to be provided for Nos for horizontal members specification and direction | nm with laminate wo nos on the two sed through the wall ag P.V.C each veer etc. co | a wall the d PVC shot 1.5 mm to vertica d.S. Squared augh out the using 65/fasteners rtical me omplete a | ickness of neet mite n long bri l door pr re tube of ne frame /100 mm is. A minir mber and is per Ma | of 5 mmer cut at ackets of offiles a of 19 gad at the dot M.S. Somum of dimining of the control | n, made two of 15 mm re to be uge, oor crews 4 Nos of | | | | |
| 27 | page- | | 6 | | | 4.55 | 27.30 | 27.30 | Mtr | 385.00 | 10510.50 |
| | item no | Supplying fitting and fixing & shade in position, the state be made of rigid P.V.C. must be made of the section shall be fix and 1 solid polymeric or No. 100mm x 200mm in each of the hinges. Polymer based multix 30mm with 2.0 mm (+/-0 middle, reinforced by solid ends and screws from both then be fitted in by PVC particularly withwall thickness of 1.2 must bright rod will be inserted his system and stretches where of door ring are required to and tear. The rate is inclusionate of tools and plants and staxes and all other incider | tyle & raulticavity +/-0.2 m ted to ea 1.S. galva corner o ticavity .2mm) v l polyme h sides a mels of s m (+/-0 torizonta refixing o be strong ive of co d applian | il of the F whollow on hollow on ich other anised tu if the shu hollow se wall thick er bar of 2 is lock rai size 100 r i.2 mm) a ally with the of hinges ingenough st of all in incesi/c ca | chamber thickness by self transcription of the section of the sect | or shuttor of 59 mms. Horizon shaped ne for point to the congrate of 6 mms. | ter will nm x30 ntal & screws bracket lacing n d in the both me will am dia and nut wer bolt vear | | | | |

| | No. | Item of work | No. | Length (Mtr.) | Breath (Mtr.) | Heigh t | Quantity | Total Quantity | Unit | Rate (Rs.) | Amount (Rs.) |
|-----|---|--|--|---|---|--|---|----------------|----------------|------------|----------------------|
| | | PVC Door Shutter-30 mm | 6 | 1.85 | | 0.65 | 7.22 | 7.22 | M2 | 2127.00 | 15356.94 |
| 28 | P- 37, i- | Supplying P. V. C. water st closed top with lid (Black) | | | | | | | | | , |
| | | | 1 | | 1 | | | | | | 1 |
| 29 | Page- | Collansible gate with 40m | 1 | | | | 1.00 | 1.00 | Nos | 5128.00 | 5128.0 |
| 23 | 106 | Collapsible gate with 40m guide rail, 20mm x 10mm | | | | | | | | | |
| | Item no | infully stretched position | | | | | | | | | |
| | 18 | bracings properly rivetted | | | | | | | | | |
| | | rollers including locking ar | | | - | | 31661 | | | | |
| | | positionwith lugs set in ce | | | | | tting | | | | |
| | | necessary holes, chasing e | | | | | | | | | |
| | | damages complete. | | | | | | | | , | / |
| | | | 2 | 1.900 | | 0.900 | 3.42 | 3.42 | M^2 | 3773.00 | 12903.6 |
| 30 | P- 104, | a) M.S. or W.I Ornamenta | grill of | approve | d designe | joints | | | | | 22000.0 |
| | I- 13 | continuously welded with | | | | | | | | 41 | |
| | | windows,railing etc. fitted | and fix | ed with n | ecessary | screws | s and lugs | | | | |
| | | in ground floor (Add extra | | | | | | | | | |
| | | and @ 1.25% for each add | | | floor) (i | Grill w | eighing/ | | | | |
| | | above 10 Kg/sqm and upt | o 16 Kg | /sqm. | | | | | | | |
| | | W1 | | 0.600 | | 0.450 | 1.89 | | | | , |
| | | W2 | 4 | 0.450 | | 0.450 | 0.81 | | | | / |
| 31 | p - 64 | Supplying, fitting and fixing | | 16 kg | | | 2.70 | 43.20 | KG | 73.71 | 3184.2 |
| | 35/B/a i | floors to match with the extenses (10mm) fixed with a finishing the joints with ce | raldite | at the ba | nos of ke ck of eac | y h tile 8 | | | | | |
| | 35/B/a i | stones(10mm) fixed with a finishing the joints with ce required to match the colo concrete surface, if necesa materials etc.(i) coloured of m2 with sand cement mor | raldite ment m our of ti ry or by lecorat | at the banixed with les includ synthetive(a) Are | nos of ke ck of each colourir ling rough c adhesive a og each | y h tile & ng oxide hening ve & gr | e if of out p to 0.09 | | | | |
| | 35/B/a i | stones(10mm) fixed with a finishing the joints with ce required to match the colo concrete surface, if necesa materials etc.(i) coloured of m2 with sand cement mor cement slurry at back side | raldite ment m our of ti ry or by lecorati ter (1:4 | at the ba nixed with les includ y syntheti ive(a) Are) 20mm t | nos of ke ck of each colourir ling rough c adhesing a og each hick & 2 | h tile 8 ng oxide hening ve & gr h tile u mm thi | e if of out p to 0.09 | | | | |
| 32 | 35/B/a i | stones(10mm) fixed with a finishing the joints with ce required to match the colo concrete surface, if necess materials etc.(i) coloured om with sand cement more cement slurry at back side A) FLOOR | raldite ment m our of ti ry or by lecorati ter (1:4 | at the ba nixed with les includ y syntheti ive(a) Are) 20mm t | nos of ke ck of eac n colourir ling roug c adhesin a og eac hick & 2 | h tile & ng oxide hening ye & gri h tile u mm thi | e if of out p to 0.09 ick | 20.13 | M ² | 740.00 | 14896.20 |
| 32 | 35/B/a i | stones(10mm) fixed with a finishing the joints with ce required to match the cold concrete surface, if necessa materials etc.(i) coloured om with sand cement more cement slurry at back side A) FLOOR B) WALL (i) Coloured decords | raldite ment m our of ti ry or by lecorati ter (1:4 | at the ba nixed with les includ y syntheti ive(a) Are) 20mm t 5.750 | nos of ke ck of eac n colourir ling roug c adhesi ea og eac hick & 2 | h tile & ng oxide hening ve & grant tile umm thi | e if of out p to 0.09 ick 20.13 | 20.13 | M ² | 740.00 | 14896.20 |
| 332 | p - 64 Item no - 36/B/a i | stones(10mm) fixed with a finishing the joints with ce required to match the color concrete surface, if necessa materials etc.(i) coloured of m2 with sand cement more cement slurry at back side A) FLOOR B) WALL (i) Coloured decor With Sand Cement Morter slurry at back side of tiles to | raldite ment m our of ti ry or by lecorati ter (1:4 | at the ba nixed with les includ y syntheti ive(a) Are) 20mm t 5.750) Araa ea 0 mm thice | nos of ke ck of each colourir ling rough c adhesin a og each hick & 2 ch tile up ck & 2mn | h tile & goxidon hening we & growth tile upon this with the work of the work o | e if of out p to 0.09 ick 20.13 0 m2 cement | 20.13 | M ² | 740.00 | 14896.20 |
| 332 | p - 64 Item no - 36/B/a i | stones(10mm) fixed with a finishing the joints with ce required to match the color concrete surface, if necessa materials etc.(i) coloured of m2 with sand cement more cement slurry at back side A) FLOOR B) WALL (i) Coloured decor With Sand Cement Morter | raldite ment m our of ti ry or by lecorati ter (1:4 | at the ba nixed with les includ y syntheti ive(a) Are) 20mm t 5.750) Araa ea 0 mm thichite ceme | nos of ke ck of each colourir ling rough c adhesin a og each hick & 2 ch tile up ck & 2mn | h tile & goxidonening ye & grih tile u mm thi | e if of out p to 0.09 ick 20.13 0 m2 cement | | | | |
| | p - 64 Item no - 36/B/a i | stones(10mm) fixed with a finishing the joints with ce required to match the cold concrete surface, if necess materials etc.(i) coloured of m2 with sand cement more cement slurry at back side A) FLOOR B) WALL (i) Coloured decord With Sand Cement Morter slurry at back side of tiles to kg/SQM | raldite ment mour of ti ry or by lecorati ter (1:4 1 rative(a (1:4) 20 using will | at the ba nixed with les includ y syntheti ive(a) Are) 20mm t 5.750) Araa ea 0 mm thichite ceme | nos of ke ck of each colourir ling rough c adhesin a og each hick & 2 ch tile up ck & 2mn ent slurry | h tile & goxidohening ye & grih tile ujmm thi | e if of out p to 0.09 ick 20.13 9 m2 cement 0 | 20.13 | M ² | 740.00 | 14896.20 41615.70 |
| 332 | p - 64 Item no - 36/B/a i | stones(10mm) fixed with a finishing the joints with ce required to match the color concrete surface, if necessa materials etc.(i) coloured of m2 with sand cement more cement slurry at back side A) FLOOR B) WALL (i) Coloured decor With Sand Cement Morter slurry at back side of tiles to kg/SQM Supplying, fitting and fixing | raldite ment m our of ti ry or by lecorati ter (1:4 1 rative(a (1:4) 20 using w 1 gurinal | at the ba nixed with les includ y syntheti ive(a) Are) 20mm t 5.750) Araa ea 0 mm thic hite ceme 46.55 flush pipe | nos of ke ck of each colourir ling rough c adhesin a og each hick & 2 ch tile up ck & 2mn ent slurry | h tile & ng oxide hening ye & grih tile u mm thi 3.500 oto 0.09 ot thick @ 0.20 | e if of out p to 0.09 ick 20.13 9 m2 cement 0 | | | | |
| | p - 64 Item no - 36/B/a i | stones(10mm) fixed with a finishing the joints with ce required to match the cold concrete surface, if necess materials etc.(i) coloured of m2 with sand cement more cement slurry at back side A) FLOOR B) WALL (i) Coloured decord With Sand Cement Morter slurry at back side of tiles to kg/SQM | raldite ment m our of ti ry or by lecorati ter (1:4 1 rative(a (1:4) 20 using w 1 gurinal pipe fit | at the ba nixed with les includ y syntheti ive(a) Are) 20mm t 5.750) Araa ea 0 mm thic hite ceme 46.55 flush pipe tings ran | nos of ke ck of each colourir ling rough c adhesin a og each hick & 2 ch tile up ck & 2mn ent slurry | h tile & ng oxide hening ye & grih tile u mm thi 3.500 oto 0.09 ot thick @ 0.20 | e if of out p to 0.09 ick 20.13 9 m2 cement 0 | | | | |
| | p - 64 Item no 36/B/a i P- 81, I- 12/a(20 | stones(10mm) fixed with a finishing the joints with ce required to match the color concrete surface, if necessa materials etc.(i) coloured of m2 with sand cement more cement slurry at back side A) FLOOR B) WALL (i) Coloured decor With Sand Cement Morter slurry at back side of tiles to kg/SQM Supplying, fitting and fixing | raldite ment m our of ti ry or by lecorati ter (1:4 1 rative(a (1:4) 20 using w 1 gurinal | at the ba nixed with les includ y syntheti ive(a) Are) 20mm t 5.750) Araa ea 0 mm thic hite ceme 46.55 flush pipe | nos of ke ck of each colourir ling rough c adhesin a og each hick & 2 ch tile up ck & 2mn ent slurry | h tile & ng oxide hening ye & grih tile u mm thi 3.500 oto 0.09 ot thick @ 0.20 | e if of out p to 0.09 ick 20.13 0 m2 cement 0 55.86 oved | | | | 41615.70 |
| 33 | p - 64 Item no - 36/B/a i P- 81, I- 12/a(20 17)P&S | stones(10mm) fixed with a finishing the joints with ce required to match the cold concrete surface, if necess materials etc.(i) coloured of m2 with sand cement more cement slurry at back side A) FLOOR B) WALL (i) Coloured decord with Sand Cement Morter slurry at back side of tiles to kg/SQM Supplying, fitting and fixing brand. (a) C.P. urinal flush | raldite ment mour of ti ry or by lecoratiter (1:4) 1 rative(a (1:4) 20 using will pipe fit 1 | at the banixed with les includ y syntheticite(a) Are 20mm to 5.750 Araa ea 0 mm thick the cemes 46.55 flush pipertings range 5 | nos of ke ck of each colourir ling rough c adhesin a og each hick & 2 ch tile up ck & 2mn ent slurry | h tile 8 ng oxidohening ve 8 grih tile u mm thi 3.500 nt hick @ 0.20 1.200 of approxe. | e if of out p to 0.09 ick 20.13 9 m2 cement 0 | 55.86 | M ² | 745.00 | 41615.70 |
| 33 | p - 64 Item no - 36/B/a i P- 81, I- 12/a(20 17)P&S | stones(10mm) fixed with a finishing the joints with ce required to match the color concrete surface, if necessa materials etc.(i) coloured of m2 with sand cement more cement slurry at back side A) FLOOR B) WALL (i) Coloured decor With Sand Cement Morter slurry at back side of tiles to kg/SQM Supplying, fitting and fixing | raldite ment mour of ti ry or by lecoratiter (1:4) 1 rative(a (1:4) 20 using will pipe fit 1 | at the banixed with les includ y syntheticite(a) Are 20mm to 5.750 Araa ea 0 mm thick the cemes 46.55 flush pipertings range 5 | nos of ke ck of each colourir ling rough c adhesin a og each hick & 2 ch tile up ck & 2mn ent slurry | h tile 8 ng oxidohening ve 8 grih tile u mm thi 3.500 nt hick @ 0.20 1.200 of approxe. | e if of out p to 0.09 ick 20.13 0 m2 cement 0 55.86 oved | 55.86 | M ² | 745.00 | 2070.00 |
| 33 | p - 64 Item no . 36/B/a i P- 81, I- 12/a(20 17)P&S P- 82, I- 18/B(20 | stones(10mm) fixed with a finishing the joints with ce required to match the cold concrete surface, if necess materials etc.(i) coloured of m2 with sand cement more cement slurry at back side A) FLOOR B) WALL (i) Coloured decord with Sand Cement Morter slurry at back side of tiles of tile | raldite ment mour of ti ry or by lecoratiter (1:4) 1 rative(a (1:4) 20 rative) 1 rative fit ry or by lecoratiter (1:4) 20 rative fit | at the ba nixed with les includ y syntheti ive(a) Are) 20mm t 5.750) Araa ea 0 mm thic hite ceme 46.55 flush pipe tings ran 5 | nos of ke ck of eac n colourir ling rougl c adhesi ea og eac hick & 2 ch tile up ck & 2mn ent slurry e fitting c ge of one | h tile 8 ng oxidohening ve 8 grih tile u mm thi 3.500 nto 0.09 n thick @ 0.20 nto of approxe. | e if of out p to 0.09 ick 20.13 0 m2 cement 0 55.86 oved | 55.86 | M ² | 745.00 | |
| 333 | p - 64 Item no . 36/B/a i P- 81, I- 12/a(20 17)P&S P- 82, I- 18/B(20 P- 36, I- 2(2017) | stones(10mm) fixed with a finishing the joints with ce required to match the cold concrete surface, if necess materials etc.(i) coloured of m2 with sand cement more cement slurry at back side A) FLOOR B) WALL (i) Coloured decord with Sand Cement Morter slurry at back side of tiles to kg/SQM Supplying, fitting and fixing brand. (a) C.P. urinal flush | raldite ment mour of ti ry or by lecoratiter (1:4 1 ative(a (1:4) 20 ising with 1 soap h 1 1 10 litre on with | at the ba nixed with les includ y syntheti ive(a) Are) 20mm t 5.750) Araa ea 0 mm thic hite ceme 46.55 flush pipe tings ran 5 colder(b) 5 e P.V.C loo P.V.C fo | nos of ke ck of eac n colourir ling rougl c adhesiv a og eac hick & 2 ch tile up ck & 2mn ent slurry e fitting o ge of one ttings co | h tile 8 ng oxide hening ve & gr h tile u mm thi 3.500 nto 0.09 n thick @ 0.20 1.200 of approx es. | e if of out p to 0.09 ick 20.13 9 m2 cement 0 55.86 oved | 55.86 | M ² | 745.00 | 2070.00 |
| 333 | p - 64 Item no . 36/B/a i P- 81, I- 12/a(20 17)P&S P- 82, I- 18/B(20 P- 36, I- 2(2017) | stones(10mm) fixed with a finishing the joints with ce required to match the cold concrete surface, if necessa materials etc.(i) coloured of m2 with sand cement more cement slurry at back side A) FLOOR B) WALL (i) Coloured decord with Sand Cement Morter slurry at back side of tiles of til | raldite ment mour of ti ry or by lecorati ter (1:4 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | at the ba nixed with les includ y syntheti ive(a) Are) 20mm t 5.750) Araa ea 0 mm thic hite ceme 46.55 flush pipe tings ran 5 colder(b) 5 e P.V.C loo P.V.C fo | nos of ke ck of eac n colourir ling rougl c adhesiv a og eac hick & 2 ch tile up ck & 2mn ent slurry e fitting o ge of one ttings co | h tile 8 ng oxide hening ve & gr h tile u mm thi 3.500 nto 0.09 n thick @ 0.20 1.200 of approx es. | e if of out p to 0.09 ick 20.13 9 m2 cement 0 55.86 oved | 55.86 | M ² | 745.00 | 2070.00 |

| SI. No. | Page No. | Item of work | No. | Length (Mtr.) | (Mtr.) | t | Quantity | Total Quantity | Unit | Rate (Rs.) | Amount (Rs.) |
|------------|-------------------------------|---|--|--|--|--|--|-------------------|------|------------|-----------------|
| 36 | P- 60,I | Supplying, fitting and fixing I.S. 3989/2009 and I.S. 173 making holes in the wall, if floor through masonry condamages with necessary jets to the exposed surface with (Measurement will be mailine in fitted condition inclinating will however be pa) With valamoid joints include: (4:1) upto quarter depth. | 29/2002 floor etc ncrete, plinting th approde along uding sep cluding | with both and cut if necess materials oved pair g the cer pecials, perately) sealing v | bbins, na tting tren ary, and o s and paid nt comple nter line co payment | ils etc. in the control of the to comen | ncluding cc. in any g good vo coats otal pipe cials & | | | | |
| | | | 1 | 10 | | | 10.00 | 40.00 | | | 1 |
| 37 | P- 62; It no - 5.a (ii) | Supplying, fitting and fixing I.S.S including jointing comexposed surface with appropainting will however be partially with valamoid joints incompress (4:1). (ii) 100mm of | g H.C.I I aplete a roved pa aid sep cluding | pend wit nd paint aint com eratly). | ing two c plete. (Pa | oats to ayment | the of | 10.00 | MTR | 688.00 | 6880.00 |
| | no - 19 (I) | Supplying, fitting and fixing schedule 80 (medium duty threaded to match with Gl necessary accessories, speelbo, nipple, longscrew, reetc. fitted with holder bats threads, fitting, fixing etc. all necessary fittings as recof painting with approved (Payment will be made on pipe line including all specifor accesories, specials. Paragraphy) | conformation property in the center of the c | ipes of a rming to a per IS: , socket, re in all r oimtimg any pos ter line r separate | ASTMD - 1239 (pa bend, te- educing t ng cutting espect in materials ition abor neasumn paymen | t 1785 a rt - I) w e, union ee, sho g pipes, cluding s and tw ve grou nents o t will be | f ind ith all in, cross, rt piece making cost of vo coats ind. If total e made | 6.00 | MTR | 496.00 | 2976.00 |
| | | separately.) Exposed Work PVC Pipes i) | | | | | (a) For | | | / | / |
| 39 | | Supplying, fitting and fixing DIA | | ipes of a | pproved | make ii | 20.00) 20 MM | 20.00 | MTR | 177.00 | 3540.00 |
| 40 | | Supplying, fitting and fixing MM DIA | | 20 ipes of a | pproved | make i | 20.00 i) 15 | 20.00 | MTR | 129.00 | 2580.00 |
| 11 | | Supplying, fitting and fixing plated Bib Cock short body Tropical/Sumthing Special o | bib or : | alent to (| Code No. | 511 & | Model - | 30.00 | MTR | 101.00 | 3030.00 |
| Į. | P - 7; a (i) & d | | | 8 | | | 8.00 | 8.00 | each | 539.00 | 4312.00 |

| No. | Page No. | Item of work | No. | Length (Mtr.) | (Mtr.) | ŧ | Quantity | Total Quantity | Unit | Rate (Rs.) | Amount (Rs.) |
|-----|-----------------------------------|--|---|--|--|--|---|-------------------|------|-------------------|-------------------|
| 12 | (i) | (d) (i) Chromium plated a (Equivalent to Coad No. 5 similar brand) | _ | | | | | | | | ~ |
| | | | 1 | 8 | | | 8.00 | 8.00 | each | 815.00 | 6520.00 |
| 43 | | Constructing inspection of X upto 600mm (depth) we cement morter (1:4) on a mm thick cement concrete ihama brick flat soling, 15 walls and outside wall up bottom of the pit, providing (1:3:6) with stone chips a entire internal surface, to R.C.C slab (1:1.5:30 with supto 1% and shuttering in all external surface of the manhole cover and fixed necessary earthwork in each the pit with earth and remith Bazree (N:B vareity) | ith 250 r ill sides, te (1:3:6 mm thi to G.L ar ing nece s per dir op of the stone ch ncluding thre slab in the sl excavation | mm thick bottom of with store (1:4) of the control | of pit concerned the concerned with necessary ick ceme to 560 mm necessary orts of so er (ii) Wi | brick v sisting over a laster t .:4) plas cement ent finis 100 mr v reinfo ent plas a dia R.0 / fitting bil, fillin th paku | vork in of 100 layer of to inside ster to the concrete shining to me thick recement ter (1:4) C.C. is, ag sides of | | | | |
| | | | | 7 | 1 | | | | | 7 | |
| | | | 1 | | | | 1.00 | 1.00 | each | 6497.00 | 6497.0 |
| 44 | P - 89 Item no | Construction a circular so sandy soils with dry brick having 150 mm intermidi round and cement brick | work up | oto 1.6 m ent brick | netre from | n the b | ottom ad all | | | | 1 |
| 45 | P - 88 | Construction a septic tan | 1 | | n cities e | | 1.00 | 1.00 | each | 15574.00 | 15574.0 |
| | | drawing with 1st class br | ick work | in ceme | nt morte | | | | | | |
| | | two 560 mm dia R.C.C make supplied fitted and top slab with necessary f with neat cement finish to cement plaster (4:1) to ofinished with 25 mm thic R.C.C (1:1.5:3) bottom slainternal plaster work and pakur variety, with Bazre | fixef in ittings, 2 to the in utside was desired and included artificial | the 100 r 20 mm th ternal su vall upto rtificial st ding supp al stone. | mm thick nick ceme rface and 200 mm tone ove olying, fit For 50 Us | of appliance of appliance of appliance of the following and ting and sers. (ii) | roved (1;1.5:3) ter (4:1) m thick G.L floor nm thick d fixing all) With | | | | |
| | | make supplied fitted and top slab with necessary f with neat cement finish t cement plaster (4:1) to o finished with 25 mm thic R.C.C (1:1.5:3) bottom slainternal plaster work and | fixef in ittings, 2 to the in utside was desired and included artificial | the 100 r 20 mm th ternal su vall upto rtificial st ding supp al stone. | mm thick nick ceme rface and 200 mm tone ove olying, fit For 50 Us | of appliance of appliance of appliance of the following and ting and sers. (ii) | roved (1;1.5:3) ter (4:1) m thick G.L floor nm thick d fixing all) With | 1.00 | Each | 82565.00 | 82565.0 |
| 46 | P- | make supplied fitted and top slab with necessary f with neat cement finish t cement plaster (4:1) to o finished with 25 mm thic R.C.C (1:1.5:3) bottom slainternal plaster work and | fixef in ittings, 2 to the in utside was included artificiate (N:B) | the 100 r 20 mm th ternal survall upto rtificial st ding supp al stone. vareity ot | mm thick nick ceme rface and 200 mm tone ove olying, fit For 50 Us ther than | of apple R.C.C (ent plas d 15 mm below of r 100 mm ting and sers. (ii) SAIL/T | roved (1;1.5:3) ter (4:1) m thick G.L floor m thick d fixing all) With TATA/NIRL 1.00 oved paint | | | 7 | 1 |
| 46 | P- 268;Ite Page no - 13. | make supplied fitted and top slab with necessary f with neat cement finish to cement plaster (4:1) to of finished with 25 mm thick. R.C.C (1:1.5:3) bottom slainternal plaster work and pakur variety, with Bazre Painting block letters or das per direction Supply of PVC pipes & fit 1785 (Schedule - 80) and IS:1239(Part-I) 100 mm decessary for with making places. | fixef in ittings, 2 to the in utside was included artificiate (N:B v 1 digits in tings(mother) | the 100 recommendation of the 100 recommenda | mm thick nick ceme rface and 200 mm tone ove olying, fit For 50 Us ther than oan or an | of apple R.C.C (ent plass of 15 mm below of 100 mm ting and sers. (ii) SAIL/T | roved (1;1.5:3) ter (4:1) m thick G.L floor mm thick d fixing all) With ATA/NIRL 1.00 oved paint 80.00 to ASTMD- | 80.00 | Each | 82565.00 16.00 | 82565.0 1280.0 |

| 48 | - 13. item no | Supply of PVC pipes & fit 1785 (Schedule - 80) and IS:1239(Part-I) | tings(me | | (Mtr.) | t | | Quantity | | | (Rs.) |
|----|-----------------------------|---|--|---|---|--|---|----------|----------------|----------|----------|
| 49 | | 50 mm dia. | | | | _ | The second second | | | | |
| 49 | | | 1 | 11 | | 6.00 | 66.00 | 66 | М | 282.00 | 18612.00 |
| | - 52 , | Supply of High dencity podopter conferming to IS | - | | | | ke with | | | ,, |) |
| 1 | item no | | 1 | 3 | | 2.00 | 6.00 | 6 | М | 532.00 | 3192.00 |
| 50 | Page no - 16, | Supply PVC nipple (300 r | nm long) | 50 mm (| dia. | | | | | | |
| | item no 19/iii/F/ v | | 1 | | | | 1.00 | 1 | М | 103.00 | 103.00 |
| 51 | Page no - 16, item no | Supply of reducing scoke | t ISI Mari | k i) (100 | x 50) m | m dia. | | | | | |
| | 19/iii/L | | 1 | | | | 1.00 | 1 | Nos | 171.00 | 171.00 |
| 52 | Page3 no - 53, | Supplying, fitting, fixing sockets. 50 mm dia. | steel cutte | er piece | upto 450 | mm lo | ng with | | | | , |
| | item no 9/ii | | 1 | | | | 1.00 | 1 | Nos | 189.00 | 189.00 |
| 53 | cs | Supply Submarsable Pun mm wire etc all complete approved quality. CS | | | | | | | | | ./ |
| | | | 1 | | | | 1.00 | 1 | Nos | 21451.00 | 21451.00 |
| 54 | - 299, | Supply sand course (fine the annular space betwe strainer as per direction | en the ou | ut side of | the tube | | | | | 5 | |
| | 0/4 | | 1 | | | 0.50 | 0.50 | 0.50 | M ³ | 810.00 | 405.00 |
| 55 | - 299, | Supply Medium sand (fr annular space between t direction of the engineer wooden shuttering With | the out side r-in charge out stagir | de of the e. a) 25 ing in fou | tubewel | ll pipes 0 mm. 1 | as per | | | | / |
| | | | 1 | | | | 1.00 | 1.000 | M^3 | 667.00 | 667.00 |
| 56 | - 49, item no. /d/i. | Labour for boring tube we through any type of soil a boring pipes etc. scaffolf pipe etc. and fitting and working te connection. Temm gap betweens the ordepth upto 150 mtr.for 5 | strata incling tools a fixing the the tube vut side of 60 mm dia | luding hi and plan same co vell shou the tube a tube w | re and la ts as nec implete i ild have a well and | bour chessary ncludin a minim d above | narges for blind g num 50 e. d) for | | | | |
| | | of 50 mm dia. boring etc | . top enla | rgment | | 66.00 | 66.00 | | | | 2 |
| | | | 1 | | | 6.00 | 6.00 | 72 | М | 287.00 | 20664.00 |

| SI. No. | Page No. | Item of work | No. | Length (Mtr.) | Breath (Mtr.) | Heigh t | Quantity | Total Quantity | Unit | Rate (Rs.) | Amount (Rs.) |
|------------|---------------------------------------|--|---|--|--|---|---|-------------------|------------|--|--|
| 57 | Page no - 49, item no. /dii. | Labour for boring tube of through any type of soil boring pipes etc. scaffol pipe etc. and fitting and working te connection. mm gap betweens the of depth upto 150 mtr.for of 100 mm dia. boring e | strata ind fing tools fixing the The tube out side of 50 mm di | cluding hi and plan e same co well shou f the tube ia tube we | re and la ts as nec mplete i ld have a well and ell with to | bour chessary ncludin minim dabove | narges for blind g num 50 e. d) for | | | | 2 |
| | | | 1 | | | 30.00 | | | | | |
| | | | | | | 30.00 | 30.00 | 30 | M | 426.00 | 12780.00 |
| | | | | | | 30.00 | 30.00 | 30 | M | 426.00 TOTAL | |
| | | | | | | 30.00 | 30.00 | 30 | | | 6,93,032.32 |
| | | | | | | 30.00 | 30.00 | | A | TOTAL DD 12% GST TOTAL | 6,93,032.32 83163.88 |
| | | | | | | 30.00 | 30.00 | | A | TOTAL DD 12% GST | 6,93,032.32 83163.88 776196.2 |
| | | | | | | 30.00 | 30.00 | | A | TOTAL DD 12% GST TOTAL | 6,93,032.32 83163.88 776196.2 7761.96 |
| | | | | 2 | 328 | 5.89 | 30.00 | ADI | AL LABO | TOTAL DD 12% GST TOTAL UR CESS 1% | 6,93,032.32 83163.88 776196.2 7761.96 |
| | | | | 2 | 328 8072 | 5.89 | 30.00 | ADD | AL LABO | TOTAL DD 12% GST TOTAL UR CESS 1% TOTAL | 12780.00 6,93,032.32 83163.88 776196.2 7761.96 783958.16 23518.74 807476.90 |

Nimyan Sahayak (On Deputation)

Buniadpur Municipality

Ausistant Engineer

Malde Drinon

Manusinal Engineering Person

Maide Dynamon Director as Renkar

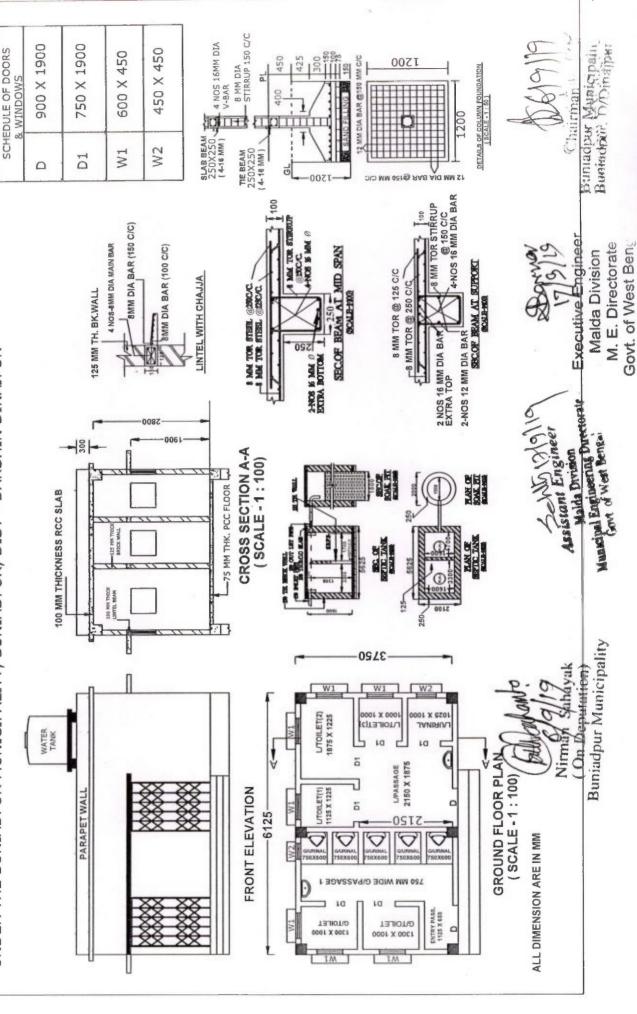
Chairman Buniadpur Municipality Buniadpur, D/Dinajpur

Chairman Buniadpur Municipality Buniadpur, D/Dinajpur

Executive Engineer Malda Division M. E. Directorate Govt. of West Bengal

Junior Engineer Manicipal Euglineering Directorses

AT MAYAHAR NEAR RADHAGOBINDA MANDIR WARD NO - 09, MOUZA KOIL, J. L. NO. - 261, PLOT NO - 438 PROPOSED BUILDING CONSTRUCTION OF PUBLIC TOILET (WITH 50 USERS SEPTIC TANK) UNDER THE BUNIADPUR MUNICIPALITY, BUNIADPUR, DIST - DAKSHIN DINAJPUR



Electrification work of Public Toilet at Mayahar near Radha Gobinda Mandir. Ward no - 09, Under Buniadpur Municipality, Dist- Dakshin Dinajpur.

| | Dinajpar. | | | | |
|--------|---|------|------|----------------------------------|---|
| SI No. | Description of Work | Unit | Qty | Rate (Rs.) | Amount |
| 1 | Supplying & fixing 50mm dia x 5.24 metre long (incl. bends) GI pipe vertical type service bracket on wall for carrying 2 wires and an earth wire complete with Galv. MS clamps for stay, insulators and earth wire, 7/14 SWG stranded GI (Hot Dip) Stay wire with 230x31 mm dia straining screws, 75x88 mm porcelain shackle insulators with Galv. (Hot Dip) strips, bolts, bush etc. incl. painting.(PWD Elect. sch Nov 2017,P no-H-6 it no-I (i) | | 1 | 2 483.47 2599-52 | 2483.47 2579.52 |
| 2 | S&F one no's 1" thick of size 3'0" x 2'6" H.W meter Board with 2 nos 32A cutoutspecially designed by means of M.S holding clamps on wall with nuts-bolts, washers etc. to accommodate service meter.(NSI) | Set | 1 | 2,544.00 | 2544.00 |
| 3 | Supplying and fixing 240V, 32 amp Sheet steel Main Switches on Flat iron frame on wall. (PWD Elect. sch Nov 2017,P no-D-1 it no-1 (a)Make-Havells/Standrad/HPL) | | 1 | 1313.96 | 1313.96 |
| 4 | Earthing with 50 mm dia GI pipe 3.64 mm thick x 3.04 Mts. long and 1 x 4 SWG GI (Hot Dip) wire (4 Mts. long), 13 mm dia x 80 mm long GI bolts, double nuts, double washers incl. S & F 15 mm dia GI pipe protection (1 Mts. long) to be filled with bitumen partly under the ground level and partly above ground level driven to an average depth of 3.65 Mts. below the ground level By ISI-Medium GI pipe.(PWD Elect. sch Nov 2017,P no-G-1 it no-2(a) | | 1 | 1 464.83 1533 · 2& | 1 464.83 15 ³ 3-2 8 |
| 5 | Supplying & fixing earth busbar of galvanized (Hot Dip) MS flat 25 mm x 6 mm on wall having clearance of 6 mm from wall including providing drilled holes on the busbar complete with GI bolts, nuts, washers, spacing insulators etc. as required.(PWD Elect. sch Nov 2017,P no-G-2 it no-4(a) | | 0.50 | 1 66.92 147・7レ | 83.4 6 87 ·34 |
| | S&F loop earthing by No.8 SWG G.I. wire from earth bus to different main switch on wall/floor with staples inside wall/floor as required and making connection to equipment with bolts, nuts, washers, cable lugs etc. as required and mending good damages to original finish.(PWD Elect. sch Nov 2017,P no-G-2 it no-5(a)iii | | 10 | 9.63 10 .88 | 96.30 100 · 30 |
| | Supplying and fixing double-door SPN MCB Distribution Board with IP-42/43 protection, concealed in wall after cutting the wall & mending good the damages to original finish incl. Inter connection with suitable size of copper wire and neutral link & provision for earthing attachment. (PWD Elect. sch Nov 2017, P no-D-9 it no-13 | | | | |
| | 2+6 way (Make-ABB or equivalent make)(PWD Elect. sch Nov 2017,P no-D-10 it no-14 | | 1 | 1235.85 1293.60 | 1235.85 1293.60 |
| | Supplying and fixing 240/415 V 6-32 A SPMCB of Breaking capacity 10kA & C characteristics on din rail of existing DBs and necessary connection.(Make-ABB or equivalent make)(PWD Elect. sch Nov 2017,P no-D-6 it no-7 | Nos | 6 | 1 82.97 191.52 | 1 097.8 2 //49.12 |

| No. | Description of Work | Unit | Qty | Rate (Rs.) | Amount 2 |
|-----|---|------|-----|---------------------------------|-----------------------------------|
| 9 | Supplying and fixing 240/415 V 40 A DPMCB Isolator on din rail of existing DBs and necessary connection. (Make-ABB or equivalent make) (PWD Elect. sch Nov 2017,P no-D-5 it no-6 | | 1 | 337.05 352.80 | 337.05 352.80 |
| 10 | Distn. wiring in 22/0.3 (1.5 sqmm) single core stranded 'FR' PVC insulated & unsheathed single core stranded copper wire (Brand approved by EIC) in 19 mm bore, 3 mm thick polythen pipe complete with all accessories embedded in wall to light/fan/call bell points with Modular type switch (Brand approved by EIC) fixed on Modular GI switch board with top cover plate flushed in wall incl. mending good damages to original finish.2x22/0.3 (Ph. & N) and 1x22/0.3 as ECC (iii) (Avg. Run 8 Mtrs.) (PWD Elect. sch Nov 2017,P no-E-20 it no-1(iii) | | 22 | 1 169.51 2.224-16 | 2 5729.2 2 26931·52 |
| 11 | Distn. wiring in 22/0.3 (1.5 sqmm) single core stranded 'FR' PVC insulated & unsheathed single core stranded copper wire (Brand approved by EIC) in 19 mm bore, 3 mm thick polythen pipe complete with all accessories embedded in wall to 240 V 6A 5 pin plug point incl. S&F 240 V 6A 3 pin Modular type plug socket & Modular type switch (Brand approved by EIC) incl. S&F earth continuity wire, fixed on 4 Module GI switch board with 3/4 Module top cover plate flushed in wall incl. mending good damages to original finish.2x22/0.3 (Ph. & N) and 1x22/0.3 as ECC (ON Board.)(PWD Elect. sch Nov 2017,P no-E-20 it no-3(i) | | 3 | 266.43 278 · 88 | 7 99.28 836 64 |
| 12 | S/F 240V,300mm(12")dia 1420 r.p.m. a.c. exhaust Fan on wall after makin hole on wall & mending good the damages & smooth cement finish etc. & providing 2x1.5sq.mm copper wire & making connection incl. S/F louver shutter on wall as to G,S. (Make-Crompton-Transair air,speed 1380 rpm/Bajaj) (NSI) | | 6 | 2092.00 | 12552.00 |
| 13 | S/Delivery 240V, 4 Ft. Long 18 Watt Single Fluo. Tube Light Fittings complete with all accessories with 1no. 18 Watt LED Tube. (Philips-Cat NoTMC 501 P LED 1X TLD 18 W /Bajaj) | | 5 | 1338.00 | 6690.00 |
| 14 | Fixing only single/twin fluorescent light fitting complete with all accessories directly on wall/ceiling with HW block and ceiling plates, nipples etc. as required. (PWD Elect. sch Nov 2017,P no-C-2 it no-14 © | | 5 | 157.29 164,64 | 786.48 \$13,20 |
| 15 | Supply and Fixing 240V, 7 Watt LED Bulb incl. holder and necessary connection required as per direction of E.I.C.(Make-CG/Bajaj/Philips) | | 7 | 160.00 | 1120.00 |
| 16 | S/F 240V. 12 watt surface down light with bdy polycarbonate optics diffused white colour 100lm/w 26mm thickness & making necessary connection as per EIC. (make-philips-SM250C LED 12 S -6500 PSUWH/Bajaj) | | 1 | 1171.00 | 1171.00 |
| 17 | Supplying and Drawing 1.1 KV single core stranded 'FR' PVC insulated & unsheathed single core stranded copper wire (Brand approved by EIC) of the following sizes in the prelaid polythene pipe and by the prelaid GI fish wire and making necy. connection as required.(PWD Elect. sch Nov 2017,P no-E-9 | | | | |

| 1/2 | | | | Rate | |
|------|---|------|-----|----------------------------|--|
| No. | Description of Work | Unit | Qty | (Rs.) | Amount 2 |
| a) · | 2x36/0.3 (2.5sq. mm) + 1x22/0.3 (1.5sq. mm) - as ECC for power plug & Outdoor Light. (PWD Elect. sch Nov 2017,P no-E-9it no-1 (b) | Mtr | 40 | 6 0.55 72.80 | 2 782.0 0 2 9 12 00 |
| b) | 2x84/0.3 (6sq. mm) + 1x56/0.3 (4sq. mm)as ECC -for SPNDB (PWD Elect. sch Nov 2017,P no-E-9it no-1 (y) | | 15 | 148.73 155168 | 2 230.95 2335,20 |
| 18 | Cutting channel of 40 mm x 40 mm size on masonry wall incl. S&F heavy gauge polythene pipe dia as stated below, by means of iron hooks and supplying and drawing 18 SWG GI Wire as fish wire incl. mending good damages to building works.19 mm dia 3 mm thick polythene pipe with 1x14 SWG GI earth continuity wire. (PWD Elect. sch Nov 2017,P no-E-2 it no-3 (b) | | 15 | 95.23 99,68 | 1 428.45 495,20 |
| 19 | Supplying and fixing polythene pipe complete with fittings as necy. under ceiling/beam, bound with 22 SWG GI binding wire incl. supplying and drawing 1x18 SWG GI Wire as fish wire inside the pipes and fittings and providing 50 mm dia disc of MS sheet (20 SWG) having colour paint at one face fastened at the load point end of the polythene pipe with fish wire (synchronizing with roof/beam casting work of building construction) 19 mm dia 3mm thick polythene pipe.(PWD Elect. sch Nov 2017,P no-E-2 it no-1 (b) | | 40 | 38.52 10.31 | 1540.80 6 2.80 |
| 20 | Supplying and fixing 2 way MCB SS enclosure with IP-20/30 protection, powder coated provision for two/four pole MCB, concealed in wall after cutting the wall & mending good the damages to original finish incl. painting, connection & provision for earthing attachment.(Make-ABB or equivalent make)(PWD Elect. sch Nov 2017,P no-D-9 it no-11 | | 1 | 288.90 302.40 | 2 88.9 0 302.40 |
| 21 | Supply & Fixing 240 V, 16 A, 3 pin Modular type plug socket (Brand approved by EIC) with 16A Modular type switch, without plug top on 4 Module GI Modular type switch board with top cover plate flushed in wall incl. S&F switch board and cover plate and making necy. connections with PVC Cu wire and earth continuity wire etc.(PWD Elect. sch Nov 2017,P no-E-18 it no-9 (b) | | 1 | 487.92 570.0 | 4 87.92 აქი.თ |
| 22 | Supplying & Erection of 2mtr long 80mm G.I. Pipe pole weided with suitable size MS sheet in the bottom of the pole with pole cap & base plate inC.C. (6:3:1) foundation of dimension 0.6x0.6x1.7 mtr incl drilled hole on pole above roof after chipping the roof surface incl. 3mm thick near cement finish incl. painiting two coats of paint over one coat of R.O. primer.(NSI) | | 1 | 2511.00 | 2511.00 |
| 23 | Supplying & Fixing GI waterproof type looping cable box size 200x150x100 mm deep having 4 mm thick comprising of one 250 V 15 A kit-kat fuse unit, one NL on porcelain insulator, one compression type brass cable gland for upto 2- core 16 sqmm PVC/A cable and having lined with rubber gasketted GI top cover with brass machine screws etc., earthing terminal with lug, on steel tubular pole near base, including S&F 40x6 mm thick, MS clamps with bolts, nuts etc. including painting with anticorrosive paint.(PWD Elect. sch Nov 2017,P no-H-5 it no-(H) 5 | | | \$72,96 490.06 | 490.06 512-96 |

| No. | Description of Work | Unit | Qty | Rate (Rs.) | Amount |
|------|--|-------|-----------------|---------------|-----------------------|
| 24 | S/F CMDA type non detachable 40mm dia 1.50mtr long single arm header at angle 110 degree to horizontal with necy. Bolts,nuts, etc. incl. Painiting two coats of Al paint over one coat of RO primer.(NSI) | | 1 | 1505.00 | 1505.00 |
| . 25 | Supplying and delivery of 90W LED street light, Aerodynamically designed street light with excellent thermal management, inbuilt tilt angle arrangement with IP66 protection, Light should be Warm white. CHIP Make: CREE / NICHIA / LUMILEDS / OSRAM / SEOUL Cat no: BRTFG90W LED I Make: Bajaj/Equivalent model of Crompton/Philips/) conforming to Technical Specification and latest accreditation. LM-79 and LM-80 report to be provided conforming to latest NABL accreditation. LED should be warrantee for 5 years. | | 1 | 8360.00 | 8360.00 83157 • 36 |
| | | 11400 | - | Total Rs. | 81129.78 |
| | Add GST 12% on "A" | | | | 9735,57 |
| | Total = "B" | | | | 90865 35 |
| | Add Cess 1% on "B" | | | | 908.65 |
| | Total = | | | | 91774.00 |
| | Add @ 3% Contingency = | | General Control | | 272/5.96 |
| | Service Connection charges from W.B.S.E.D.C.L. (L.S.) Rs.= | | | | 100/00.00 |
| | Grand Total Rs.= | | | | 104499.96 |
| | Say Rs.= | | | | 104500.00 |

Total: Qo 83 156 = 36 Dist. d 7/. 5820 =94 88977=30

Ald con 11. 889 2 77. 89867207.

Nirman Sahayak

(On Deputation)
Buniadpur Municipality 20 3%. Conf 2696 = 0 1

Buniadpur Municipality Buniadpur, D/Dinajpur

92563=08

Ald Sew. Com. ch SEDCL

10,000 -00

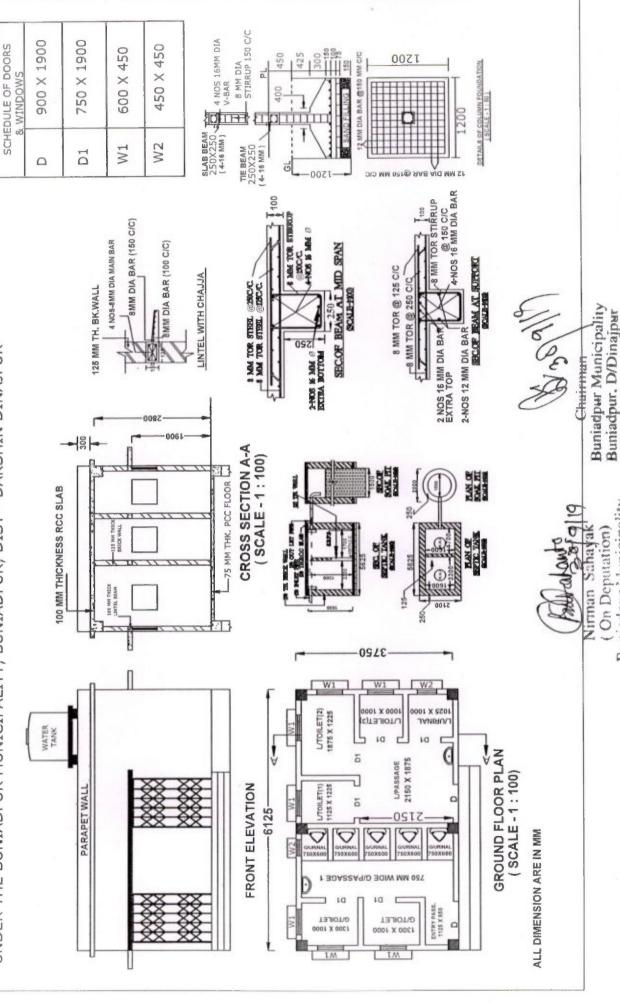
Q 101,563= 08

Jay. Co 1,02, 563200

Vetted for Ro 102563/-

Executive Engineer (E) Electrical Circle-I **EM-Sector KMDA**

AT MAYAHAR NEAR RADHAGOBINDA MANDIR WARD NO - 09, MOUZA KOIL, J. L. NO. - 261, PLOT NO - 438 PROPOSED BUILDING CONSTRUCTION OF PUBLIC TOILET (WITH 50 USERS SEPTIC TANK) UNDER THE BUNIADPUR MUNICIPALITY, BUNIADPUR, DIST - DAKSHIN DINAJPUR



280

Buniadpur Municipality

OFFICE OF THE BOARD OF COUNCILLORS

BUNIADPUR MUNICIPALITY

P.O. Buniadpur, Dist: Dakshin Dinajpur, Pin:733121

WORK ORDER CUM ACCEPTENCE LETTER(Financial Year:-2019-2020)

Memo NO: 927/BPM /2019

Date. - 11/11/2019

To

Biplab Barman, Vill- Aligara, P.o.- Buniadpur, P.s. Banshihari, Dist. - Dakshin Dinajpur.

Sub.

Construction of Public Toilet at Mayahar near Radha Gobinda Mandir. Ward no - 09, Under The Buniadpur

Municipality, Dist- Dakshin Dinaipur.

Ref.

This office Tender Notice no. 799 / BPM/ N- 32/2019 : Dated: 25.09.2019 SL No - 05

Tender Amount :- Rs. 783958.16

In reference to the above NIT it is intimated that, as per decision of tender committee, your tendered amount Rs. 783095.81 quoted in the tender submitted by you has been accepted for the above work.

You have to follow the terms are mentioned below-

- 1. The entire work should be completed within 180 Days from the date of received of this letter failing which legal action may be taken up against you as per rule.
- 2. The agency has to start the work in consultation with the Nirman Sahayak, Engineer-in-charge for the scheme .
- 3. The copy of estimate may be available from this end as per which the scheme may be started.
- 4. The earnest money deposited by the bidder should be treated as part of security deposit and rest amount should be deducted from the bill for consist of 10% amount of security deposit. Such security deposit (only for work contract) should be refunded to you after 5 (Five) Years from the date of satisfactory completion of the work as per Order no 5784-PW/L&A/2M-175/2017 dated-12.09.2017.
 - i) No Securrity depositeShall be refunded to the contractor for first three years from the actual date of completion of the works:
 - ii) 30% of security deposite shall be refunded to the Contractor on expiry of four years from the actual date of completion of the works:
 - iii) The balance 70% of the security deposite shall be refunded to the Contractor on expiry of five years from the actual date of completion of the works:
- 5. Necessary deduction for applicable taxes (if applicable) should be made from your bill.
- 6. Part payment is not the right of agency it will depend on the decision of the Undersigned.

SPECIFICATION

| Sl. No. | Name of the work | Estimate Value | Tendered rate | Tender Quoted Amount | Remarks |
|------------|---|-------------------|------------------|----------------------------|-----------------|
| 1. | Construction of Public Toilet at Mayahar near Radha Gobinda Mandir. Ward no - 09, Under The Buniadpur Municipality, Dist- Dakshin Dinajpur. | 783958.16 | 0.11% Less | 783095.81 | Fund – (SBM) |

Buniadpur Municipality

Date. - 11/11/2019 man

Buniadpur Municipality Buniadpur, D/Dinajpur

Memo No: - 927/1(5)/BPM/2019

Copy forwarded for information.

1. The Vice-Chairman, Buniadpur Municipality, Dakshin Dinajpur.

2. The Councillor Ward No. 09. Buniadpur Municipality, Dakshin Dinajpur.

3. The Executive Officer, Buniadpur Municipality, Dakshin Dinajpur.

4. The Executive Assistant (On deputation), Buniadpur Municipality, Dakshin Dinajpur.

5. Nirman Sahayak Assistant (On deputation), Buniadpur Municipality, Dakshin Dinajpur.

Buniadpur Municipality

Chairman Buniadpur Municipality Buniadpur, D/Dinajpur

Estimate For The Construction Of Public Toilet near Banshihari Police Station. Ward no - 07, Under The Buniadpur Municipality, Dist-Dakshin Dinajpur.

Mouza -Shibpur, J.L. No. - 259, Plot No. - 506.

| No. | Page | Rates taken from PWD B | No. | Length (Mtr.) | 1 | 1 | | Total | Unit | Rate (Rs.) | Amount |
|---|----------------------------|--|--|---|--|-------------------------------|--|----------|----------------|------------|--|
| 1 | 1/2.a | Earth work in excavation sorts of soil (including mi sandstone) including rem within a lead of 75 m. as (Depth not exceeding 1.5 | xed soil ixing, sp directed | dation tre but exclu preading | enchesor Iding late or stackin | erite or | poils | Quantity | | | (Rs.) |
| | | a) Foundation Footing | 6 | 1.20 | 1.20 | 1.20 | 10.37 | | | | |
| | | b) foundation for wall | 1 | 11.55 | 0.40 | 0.25 | 1.16 | 11.53 | M ³ | 440 27 | |
| 2 | 1/3.a | Earth work in filling in fou earth, in layers not excee- ramming etc. layer by layer | ding 150 er comp | mm. ind lete.(a) V | luding w Vith eart | h with a atering | good | 11.33 | IVI | 119.27 | 1375.1 |
| 3 | P- 2, It | a) For foundation 1/3rd Filling in foundation or pl | | 11.530 | | | 3.84 | 3.84 | M^3 | 77.54 | 297.7 |
| | no - 4 (A) | 150 mm as directed and of saturation withwater, ran supply of sand.(payment quantity) For plinth | onsolida nming co to be ma | ating the omplete i ade on m | same by ncluding easurem | thorou the cos ent of f | gh t of inished | | | | |
| 4 | D 47 14 | Supplying and laying Poly | 1 | | 3.500 | | 9.25 | 9.25 | M ³ | 487.41 | 4508.5 |
| | | proof course or below floo in foundation trenches. In Foundation for footing foundation for main wall | 6 | 4.800 | 0.300 | II TOUR | 8.64 | | | | |
| | | | | | | | 4.62 | | | 1 | |
| | | i) G/Urinal | 5 | 0.600 | 0.750 | | 2.25 | | | | |
| | | ii) G/Toilet | ~ | | | | 2.25 | | - 1 | | |
| | | The state of the s | 2 | 1.300 | 1.000 | | 2.60 | | | | nervier at management |
| | | iii) G/Passage 1 | 1 | 1.300 3.500 | 1.000 0.875 | | | | | | The size of the si |
| | | iii) G/Passage 1 iv) G/passage 2 | | 3.500 1.125 | | | 2.60 | | | | Section Alexander |
| | | iii) G/Passage 1 iv) G/passage 2 v) L/Toilet 1 | 1 1 1 | 3.500 1.125 1.000 | 0.875 0.650 1.225 | | 2.60 3.06 | | | | |
| | | iii) G/Passage 1 iv) G/passage 2 v) L/Toilet 1 vi) L/Toilet 2 | 1 1 1 | 3.500 1.125 1.000 1.875 | 0.875 0.650 1.225 1.225 | | 2.60 3.06 0.73 1.23 2.30 | | | | |
| | | iii) G/Passage 1 iv) G/passage 2 v) L/Toilet 1 vi) L/Toilet 2 vii) L/Toilet 3 | 1 1 1 1 | 3.500 1.125 1.000 1.875 1.000 | 0.875 0.650 1.225 1.225 1.000 | | 2.60 3.06 0.73 1.23 2.30 1.00 | | | | |
| | | iii) G/Passage 1 iv) G/passage 2 v) L/Toilet 1 vi) L/Toilet 2 vii) L/Toilet 3 viii) L/Urinal | 1 1 1 1 1 1 | 3.500 1.125 1.000 1.875 1.000 1.025 | 0.875 0.650 1.225 1.225 1.000 1.000 | | 2.60 3.06 0.73 1.23 2.30 1.00 1.03 | | | | |
| | | iii) G/Passage 1 iv) G/passage 2 v) L/Toilet 1 vi) L/Toilet 2 vii) L/Toilet 3 viii) L/Urinal xi) L/Passage | 1 1 1 1 1 1 1 | 3.500 1.125 1.000 1.875 1.000 1.025 2.150 | 0.875 0.650 1.225 1.225 1.000 1.000 1.875 | | 2.60 3.06 0.73 1.23 2.30 1.00 1.03 4.03 | | | | |
| | | iii) G/Passage 1 iv) G/passage 2 v) L/Toilet 1 vi) L/Toilet 2 vii) L/Toilet 3 viii) L/Urinal xi) L/Passage c)Roof Beam | 1 1 1 1 1 1 1 1 2 | 3.500 1.125 1.000 1.875 1.000 1.025 2.150 22.850 | 0.875 0.650 1.225 1.225 1.000 1.000 1.875 0.300 | | 2.60 3.06 0.73 1.23 2.30 1.00 1.03 4.03 13.71 | | | | |
| Assessed to the second | | iii) G/Passage 1 iv) G/passage 2 v) L/Toilet 1 vi) L/Toilet 2 vii) L/Toilet 3 viii) L/Urinal xi) L/Passage c)Roof Beam d) Slab | 1 1 1 1 1 1 1 2 | 3.500 1.125 1.000 1.875 1.000 1.025 2.150 22.850 6.425 | 0.875 0.650 1.225 1.225 1.000 1.000 1.875 0.300 4.050 | | 2.60 3.06 0.73 1.23 2.30 1.00 1.03 4.03 13.71 26.02 | 71.22 | M ² | 24.00 | 1709.28 |
| - 1 | P-24 , iten no - 4.a | iii) G/Passage 1 iv) G/passage 2 v) L/Toilet 1 vi) L/Toilet 2 vii) L/Toilet 3 viii) L/Urinal xi) L/Passage c)Roof Beam | 1 1 1 1 1 1 1 2 1 (mix 1:: | 3.500 1.125 1.000 1.875 1.000 1.025 2.150 22.850 6.425 2:4) with | 0.875 0.650 1.225 1.225 1.000 1.000 1.875 0.300 4.050 graded s einforce | ment,if | 2.60 3.06 0.73 1.23 2.30 1.00 1.03 4.03 13.71 26.02 ips {20 any, in | 71.22 | M ² | 24.00 | 1709.28 |
| 1 | P-24 , iten no - 4.a | iii) G/Passage 1 iv) G/passage 2 v) L/Toilet 1 vi) L/Toilet 2 vii) L/Toilet 3 viii) L/Urinal xi) L/Passage c)Roof Beam d) Slab Ordinary Cement concrete mm nominal size) excludin ground floor as per relevar Schedule. | 1 1 1 1 1 1 2 1 (mix 1:: g shutte | 3.500 1.125 1.000 1.875 1.000 1.025 2.150 22.850 6.425 2:4) with ering and es.a) Pak | 0.875 0.650 1.225 1.225 1.000 1.000 1.875 0.300 4.050 graded s einforce ur Variet | ment,if y. Build | 2.60 3.06 0.73 1.23 2.30 1.00 1.03 4.03 13.71 26.02 ips {20 any, in ing | 71.22 | M ² | 24.00 | 1709.28 |
| 5 | P-24 , iten no - 4.a | iii) G/Passage 1 iv) G/passage 2 v) L/Toilet 1 vi) L/Toilet 2 vii) L/Toilet 3 viii) L/Urinal xi) L/Passage c)Roof Beam d) Slab Ordinary Cement concrete mm nominal size) excludin ground floor as per relevar Schedule . a) Footing | 1 1 1 1 1 1 2 1 (mix 1:: g shutte | 3.500 1.125 1.000 1.875 1.000 1.025 2.150 22.850 6.425 2:4) with ering and es.a) Pak | 0.875 0.650 1.225 1.225 1.000 1.000 1.875 0.300 4.050 graded s einforce ur Variet | ment,if | 2.60 3.06 0.73 1.23 2.30 1.00 1.03 4.03 13.71 26.02 ips {20 any, in | 71.22 | M ² | 24.00 | 1709.28 |

| SI. No. | No. | Item of work | No. | Length (Mtr.) | | Heigh t | Quantity | Total Quantity | Unit | Rate (Rs.) | Amount (Rs.) |
|------------|-------------------|---|---|---|--|--|--------------------------------|-------------------|----------------|------------|---|
| 6 | p. | Brick work with 1st class b | oricks in | cement | mortar (| 1:6).i) lı | 1 | | | | () |
| | 15/8.a | Foundation & plinth | | | | | | | | | |
| | | a) 250 wall | 1 | 19.450 | 0.250 | 0.150 | 0.73 | 0.73 | M ³ | 4901 | 3577.73 |
| 7 | P-16/16 | 125 mm. thick brick work (1:4) in ground floor. | with 1s | t class br | ricks in ce | ment n | nortar | | | | |
| | | Superstructure main wall | 1 | 20.500 | | 2.450 | 50.23 | | | | |
| | 1 | Partition wall | 1 | 12.175 | | 2.650 | 32.26 | | | | |
| | | Partition wall for G/Urinal | 4 | 0.750 | | 1.200 | 3.60 | | | | |
| | | Deduction D | 2 | 0.900 | | 1.900 | -3.42 | | | | *************************************** |
| | | " D1 | 1 | 0.750 | | 1.900 | -8.55 | | | | |
| | | " W1 | | 0.600 | 1 | 0.450 | -1.89 | | | | / |
| | | " W2 | | 0.450 | | 0.450 | -0.41 | 71.82 | M ² | 674.00 | 48406,68 |
| 8 | iten no - 10.a | Ordinary Cement concrete (20 mm nominal size) excl any, in ground floor as per excluding shuttering and r per relevant IS codes.a) Pa Footing Honch Column Tie beam | uding s r releva einforce akur Var 6 6 | nt IS cod ement,if riety. Bui 1.200 0.240 0.250 | g and reir es. nomin any, in g Iding Sch 1.200 0.250 | nforcem nal size round f edule . 0.150 | 1.30 1.44 1.28 | | | | |
| | | Lintel | 1 | | 0.250 | 0.300 | 2.28 | | · | | |
| | - | Roof Beam | 1 | | 0.125 | 0.150 | 0.57 | | | | |
| | - 1 | Slab | 1 | | 0.250 | 0.250 | 1.43 | | | | |
| | | Chajja above collapsable | 1 | 6.425 4.325 | 0.450 | 0.100 | 2.60 1.46 | | | | |
| | | Chajja long | 6 | 0.850 | 0.450 | 0.075 | 0.17 | | | | |
| | | Chajja short | 2 | 0.700 | - | 0.075 | 0.05 | | | | |
| | | Water Tank Slab | 1 | 1.500 | | 0.1 | 0.23 | 12.81 | M ³ | 5954.13 | 76272.41 |
| 9 | 44/40.a. | Reinforcement for reinforce structures including distribution of rods, including supply of rods, in rust (if necessary), cutting with 16 gauge black anneas per drawing and direction of ground flood and upto roof of ground flood BMASL/ELECROSTEEL/SSL | ution be litial strato to requi led wire on.For v | ars, stirr aightenii isite leng at ever vorks in t o 4m [JS] | ups, bind ng and re gth, hook y inter-se foundatio W/JSPL/S | ers etc. moval or ing and ection, con, base SHYAM/ | of loose bending omplete | | | | , |
| | | | 1.15% | | 12 01 | T | 1 17750 | 1 17750 | A 477 | 60801 | |
| | | | 1.15% | | 12.81 | | 1.17750 | 1.17750 | MT | 69504.70 | 81841.78 |

| SI. No. | Page No. | Item of work | No. | Length (Mtr.) | Breath (Mtr.) | Heigh t | Quantity | Total Quantity | Unit | Rate (Rs.) | Amount (Rs.) |
|------------|-------------|--|------------------------------------|--|-----------------------------------|---------------------------------|-----------------------------------|-------------------|----------------|------------|--------------|
| 10 | 42/36.f | Hire and labour charges of necessary staging upto 4 hard wood planks of appropriate slabs, beams, concrete slabs, beams, coi) 25 mm. to 30 mm. thick per direction. Column Foundation | m. using roved the olumn, li | g approve nickness w intels curv | ed stout p vith requived or st | orops a ired bra raight i | nd thick acing for ncluding | | | | |
| | | In foundation pcc Main wall | 2 | 17.750 | | 0.100 | 3.55 | | | | / |
| | | Tie beam | 2 | 33.625 | | 0.250 | 16.81 | 24.68 | M ² | 205.00 | 5059.40 |
| | | hard wood planks of appropriate concrete slabs, beams, coii) 25 mm. to 30 mm. thic direction. | lumn, li k woode | ntels curven shutter | ed or str ring With | aight in stagin | ncluding | | | | |
| | | Chajja above collapsable gate | 1 | 4.325 | | 0.450 | 1.95 | | | | |
| | | chajja long | 7 | 0.750 | | 0.450 | 2.36 | | | | |
| | | Chajja short | 4 | 0.450 | | 0.450 | 0.81 | | | | |
| | | Slab | 1 | 6.425 | - | 4.050 | 26.02 | | | | |
| | | Column | 6 | 1.000 | | 3.400 | 20.40 | | | | |
| | | beam | 1 | 22.000 | | 0.750 | 16.50 | 74.77 | M ² | 328.00 | 24524.56 |
| 12 | С | Plaster (to wall, floor, ceil including rounding off or out joints or roughening on nosing and drip course while i)10 mm. thick plaster.(1:4 | chamfer of concre nere nec | ing corne ete surfac essary (gi | rs as dire e, includi | ected a | nd raking pating, | | | | |
| 5 | } | | - | - | | | 0.00 | | | | |
| | | a) G/Toilet 1 | 1 | 1.300 | | 1.000 | 1.30 | | | | |
| 1 | | b) G/Toilet 2 c) G/Urinal | 1 | 1.300 | | 1.000 | 1.30 | | | | |
| 1 | - | d) G/Passage 1 | 5 | 0.750 | | 0.600 | 2.25 | | | | |
| 1 | - | e) G/Passage 2 | 1 | 3.500 | | 0.875 | 3.06 | | | | |
| 200 | - | f) L/Toilet 1 | 1 | 1.125 | - | 0.650 | 0.73 | | | | |
| | - | g) L/Toilet 2 | 1 | 1.000 | | 1.225 | 1.23 | | | | |
| | 1- | h) L/Toilet 3 | 1 | 1.875 | | 1.225 | 2.30 | | | | |
| | - | i) L/Urinal | 1 | 1.000 | | 1.000 | 1.00 | | | | |
| | | i) L/Passage | | 1.025 1.875 | | 1.000 | 1.03 | | | (| |
| |]4 | , -, . acade | -da | 1.070 | 4 | 2.150 | 4.03 | 18.23 | M ² | 127.00 | 2315.21 |

| 4 P-: | | Plaster (to wall, floor, ce including rounding off o out joints or roughening nosing and drip course withick plaster.(1:6) A) Inside was a) G/Toilet 1 b) G/Toilet 2 c) L/Toilet 2 e) L/Toilet 3 f) L/Urinal g) G/Urinal main wall G/Urinal partition wall h) G/Passage 1 h) G/Passage 2 i) L/Passage | r chamfer of concrete the concr | 4.600 4.600 4.450 6.200 4.000 4.050 4.500 | ers as dire ce, includ ground flo | 2.800 2.800 2.800 2.800 | nd raking oating, | | | | (Rs.) |
|-------|--------------|--|--|---|---|---|-------------------------|--------|----------------|---------|----------|
| | | out joints or roughening nosing and drip course withick plaster.(1:6) A) Inside war a) G/Toilet 1 b) G/Toilet 2 c) L/Toilet 2 e) L/Toilet 3 f) L/Urinal g) G/Urinal main wall G/Urinal partition wall h) G/Passage 1 h) G/Passage 2 i) L/Passage | y of conci | 4.600 4.600 4.450 6.200 4.000 4.050 4.500 | ce, includ | 2.800 2.800 2.800 2.800 2.800 | 12.88 12.46 | | | | |
| | | nosing and drip course withick plaster.(1:6) A) Inside war a) G/Toilet 1 b) G/Toilet 2 c) L/Toilet 2 e) L/Toilet 3 f) L/Urinal g) G/Urinal main wall G/Urinal partition wall h) G/Passage 1 h) G/Passage 2 i) L/Passage | where ne | 4.600 4.600 4.450 6.200 4.000 4.050 4.500 | ground flo | 2.800 2.800 2.800 2.800 2.800 | 12.88 12.88 12.46 | | | | |
| | | thick plaster.(1:6) A) Inside war a) G/Toilet 1 b) G/Toilet 2 c) L/Toilet 1 d) L/Toilet 2 e) L/Toilet 3 f) L/Urinal g) G/Urinal main wall G/Urinal partition wall h) G/Passage 1 h) G/Passage 2 i) L/Passage | all 1 1 1 1 1 1 1 1 1 4 1 1 | 4.600 4.600 4.450 6.200 4.000 4.050 4.500 | | 2.800 2.800 2.800 2.800 | 12.88 12.88 12.46 | | | | |
| | | A) Inside wa a) G/Toilet 1 b) G/Toilet 2 c) L/Toilet 2 e) L/Toilet 3 f) L/Urinal g) G/Urinal main wall G/Urinal partition wall h) G/Passage 1 h) G/Passage 2 i) L/Passage | 1 1 1 1 1 1 1 4 1 | 4.600 4.450 6.200 4.000 4.050 4.500 | | 2.800 2.800 2.800 | 12.88 12.46 | | | | |
| | | a) G/Toilet 1 b) G/Toilet 2 c) L/Toilet 1 d) L/Toilet 2 e) L/Toilet 3 f) L/Urinal g) G/Urinal main wall G/Urinal partition wall h) G/Passage 1 h) G/Passage 2 | 1 1 1 1 1 1 1 4 1 | 4.600 4.450 6.200 4.000 4.050 4.500 | | 2.800 2.800 2.800 | 12.88 12.46 | | | | |
| | | b) G/Toilet 2 c) L/Toilet 1 d) L/Toilet 2 e) L/Toilet 3 f) L/Urinal g) G/Urinal main wall G/Urinal partition wall h) G/Passage 1 h) G/Passage 2 i) L/Passage | 1 1 1 1 1 4 1 | 4.600 4.450 6.200 4.000 4.050 4.500 | | 2.800 2.800 2.800 | 12.88 12.46 | | | | |
| | | b) G/Toilet 2 c) L/Toilet 1 d) L/Toilet 2 e) L/Toilet 3 f) L/Urinal g) G/Urinal main wall G/Urinal partition wall h) G/Passage 1 h) G/Passage 2 i) L/Passage | 1 1 1 1 1 4 1 | 4.600 4.450 6.200 4.000 4.050 4.500 | | 2.800 2.800 2.800 | 12.88 12.46 | | | | |
| | | c) L/Toilet 1 d) L/Toilet 2 e) L/Toilet 3 f) L/Urinal g) G/Urinal main wall G/Urinal partition wall h) G/Passage 1 h) G/Passage 2 i) L/Passage | 1 1 1 1 1 4 1 | 4.450 6.200 4.000 4.050 4.500 | | 2.800 2.800 | 12.46 | | | | |
| | | d) L/Toilet 2 e) L/Toilet 3 f) L/Urinal g) G/Urinal main wall G/Urinal partition wall h) G/Passage 1 h) G/Passage 2 i) L/Passage | 1 1 1 1 4 | 6.200 4.000 4.050 4.500 | | 2.800 | | | | | |
| | | e) L/Toilet 3 f) L/Urinal g) G/Urinal main wall G/Urinal partition wall h) G/Passage 1 h) G/Passage 2 i) L/Passage | 1 1 1 4 1 | 4.000 4.050 4.500 | | | 17.30 | | | | |
| | | f) L/Urinal g) G/Urinal main wall G/Urinal partition wall h) G/Passage 1 h) G/Passage 2 i) L/Passage | 1 1 4 1 | 4.050 4.500 | | | | | - | | |
| | | g) G/Urinal main wall G/Urinal partition wall h) G/Passage 1 h) G/Passage 2 i) L/Passage | 1 4 1 | 4.500 | | 2.800 | 11.20 | | | | |
| | | G/Urinal partition wall h) G/Passage 1 h) G/Passage 2 i) L/Passage | 4 | - | | 2.800 | 11.34 | | | | |
| | | h) G/Passage 1 h) G/Passage 2 i) L/Passage | 1 | | | 2.800 | 12.60 | | | | |
| | - | h) G/Passage 2 i) L/Passage | | 1.625 | | 1.325 | 8.61 | | | | |
| | | i) L/Passage | - 4 | 4.600 | | 2.800 | 12.88 | | | | |
| | | and a second sec | 1 | 3.625 | | 2.800 | 10.15 | | | | |
| | L. | Dodustion | 1 | 8.175 | - 1 | 2.800 | 22.89 | | | | |
| | | Deduction D | 12 | 0.900 | | 1.800 | -3.24 | | | | |
| | | Do | 7 | 0.600 | | 1.800 | -16.20 -1.89 | | | | / |
| | 1 | Do | - | 1 | | | - | 400.54 | 2 | | |
| | | Plaster (to wall, floor, ce | 2 | 0.450 | | 0.450 | -0.41 | 123.51 | M ² | 162.00 | 20008.6 |
| | | including rounding off or out joints or roughening nosing and drip course w thick plaster.(1:6) | of concr where ne | ete surfac cessary (g | e, includi round flo | ng thro or). iii) | nating, 15 mm. | | | | |
| | F | Outer wall | 2 | 6.125 | 3 | 3.315 | 40.61 | | | | |
| | and the same | Outer wall | 2 | 3.750 | | 3.315 | 24.86 | | | | |
| | - | Chajja | 1 | 8.850 | | 0.975 | 8.63 | | | | |
| | | Chajja | 7 | 1.500 | 7 | 0.450 | 4.73 | | | | |
| | | <u>Chaija</u> | 2 | 0.900 | | 0.450 | 0.81 | | | | |
| | | Step Fank Slab | 2 | 4.325 | 1 | 0.400 | 5.19 4.50 | | | | |
| | | Deduction | 2 | 0.900 | | 1.500 | | | | | |
| | - | Do | 7 | 0.600 | | 1.900 | -3.42 | | - | | ` |
| | | Do | 2 | 0.450 | | 0.450 | -1.89 | 00.01 | | | |
| 79.1 | | | | | | 0.450 | -0.41 | 83.61 | M ² | 141.00 | 11789.01 |
| | (| Supplying fitting and fixing I.P.W.C) of approved ma excluding cost of concre | ke in wh | ite vitreo | us chinaw | are in | position | | | | |
| | | | 3 | | | | 3.00 | 3.00 | Nos | 900.00 | 2700.00 |
| Pa | age S | supplying, fitting and fixing | ng Anglo | -Indian W | .C. in whi | te glaz | | | | -30.50 | 2,00,00 |
| No | 0.79; v | itreous china ware of ap | proved r | nake com | plete in n | osition | with | | | | |
| | | ecessary bolts, nuts etc | | | | | | | | | |
| 3, | | a) With 'P' trap (with | 2 | | 1 | - | 2.00 | 2.00 | Nos | 3287.00 | / |



| tal No | No. | Item of work | No. | (Mitr.) | (Mtr.) | t | Quantity | Total Quantity | Unit | Rate (Rs.) | Amount (Rs.) |
|-----------|-----------------------------|--|----------------------------|----------------------------|-------------------------|-------------------|-------------------|-------------------|----------------|--|--------------|
| 17 | P - 80. I 6/II | white vitreous chinav screws on 75 mm x 7 | vare of app 5 mm x 75 | roved ma | ke in pos | ition w | ith brass | | | | |
| | | 470 mm x 280 mm x | 340 mm. | | | | F 00 | | | | |
| 18 | | Supply of UPVC pipes 1992 (A) (i) Single Soc | | | | g to IS- | 5.00 13592- | 5.00 | Nos | 945.00 | 4725.00 |
| | P-68; | (b) 110 mm | 6 | 3 | | | 18.00 | 18.00 | MTR | 292.00 | F356.00 |
| 19 | It no - 23.A (i), | Supplying , fitting and | | | | lain Te | | 18.00 | IVITA | 292.00 | 5256.00 |
| | B (i),(ii) | | 6 | | | | 6.00 | 6.00 | Each | 85.00 | 510.00 |
| 0 | | Supplying, fitting and | fixing (i) C | oupler | | | | | | | / |
| | | (b) 110 mm | 6 | | | | 6.00 | 6.00 | Each | 85.00 | 510.00 |
| 1 | P-81, I- 11(2017)P&S | Supplying, fitting and make with necessary Polythene Flush Pipe. | fixing mate | ım dia. Flu rials and d | ish Pipe c clamps co | of appro | oved e. i) | - | | | |
| 2 | | Supplying, fitting and | 6 | | | | 6.00 | 6.00 | Each | 155.06 | 930.00 |
| | P&S | white vitreous chinav (6:3:1) with jhama chi paid seperately). (i) 49 | ps complet | e. (Payme | nt of con | ent co crete v | ncrete vill be | 1.00 | Each | 881.00 | 991 00 |
| .3 | P- 197, I- 15/ii | Applying decorative of preparing the surface (plastered or concrete Ground floor. (ii) One | including s surfac) as | craping the per manu | e same t Ifacture's | horoug | ty after hly | 1.00 | Edcii | 661.00 | 881.00 |
| | | i) Celling | 1 | 18.222 | | | 18.22 | | | | |
| | | ii) Inside wall | 1 | 100.49 | | | 100.49 | | | | |
| | | iii) Outside wall | 1 | 83.61 | | | 83.61 | 202.32 | M^2 | 34.00 | 6878.88 |
| 4 | It no - | Synthetic Distemper to based interior grade a specification) including coats. | crylic prime | er (as per i | manufact | ure's | | | | | |
| | 1 | i) Celling | 1 | 18.222 | | | 18.22 | | | | |
| | | ii) Inside wall | 1 | 100.49 | | | 100.49 | | | / | 1 |
| | | iii) Outside wall | 1 | 83.61 | | | 83.61 | 202.32 | M ² | 68.00 | 13757.76 |
| 5 | No.41; | Wash basin vitreous che supplied, fitted and fixed wood blocks and C.I. b | ed in position | on on 75m | m X 75 n | nm X 7 | 5 mm | | | | |
| 1. | | | OCICCES IIIC | MOUITE CAAC | COULS OF | Pallifil | IR OI C.I. | | | and the same of th | |

| | 1 | 11 | 7 |
|---|----|----|------------------|
| 1 | 1 | 1 | E ₁₀₀ |
| 1 | -1 | 1 | 1 |

| No. | Parge No. | Item of work | No. | Length (Mtr.) | Breath (Mtr.) | Heigh t | Quantity | Total Quantity | Unit | Rate (Rs.) | Amount (Rs.) |
|-----|-------------------------------|---|--|--|---|--|--|-------------------|------|------------|--------------|
| 26 | page- 116; item no 5 | Supplying, Fitting & Fixing frame of size 50 mmx47 mout of extruded 5mm Prel corners and joined with twx15 mm M.S. square tube reinforced with 19 mmx 1 weather seal to be provide frame shall be fixed with through the frame by usin screws to be provided for Nos for horizontal membe specification and direction | nm with aminate vo nos con The two 9 mm Med throughe wall g P.V.C each ve er etc. co | a wall the ed PVC short 1.5 mm o vertica I.S. Square ugh out the using 65, fasteners rtical me omplete a | ickness of neet mite n long br I door pr re tube of ne frame /100 mm s. A mining mber an as per Mi | of 5 mn er cut at ackets of of 19 ga e. The d a M.S. S mum of d minir | n, made t two of 15 mm are to be uge, oor crews f 4 Nos of mum 2 | | | | |
| | | | 6 | | | 4.55 | | 27.30 | Mtr | 385.00 | 10510.50 |
| 27 | | Supplying fitting and fixing & shade in position, the st be made of rigid P.V.C. mu mm section with 2.0 mm (vertical section shall be fix and 1 solid polymeric or N 100mm x 200mm in each chinges. Polymer based mul x30mm with 2.0 mm (+/-0 middle, reinforced by solid | yle & ra ulticavity +/-0.2 m ed to ea I.S. galva corner o ticavity | il of the F y hollow (nm) wall nch other anised tu if the shu hollow se | P.V.C. do chamber thicknes by self t bular 'L' tter fran ection of | or shut of 59 r s.Horize apping shaped ne for p | ter will mm x30 ontal & screws I bracket | | | | |

| di | - | | | | | | | | | | 1 |
|----------------|--|--|--|--|--|--|--|-------------------|----------------|------------|--------------|
| No | Page No. | Item of work | No. | Length (Mtr.) | Breath (Mtr.) | Heigh t | Quantity | Total Quantity | Unit | Rate (Rs.) | Amount (Rs.) |
| | | PVC Door Shutter-30 mm | 6 | 1.85 | | 0.65 | 7.22 | 7.22 | M2 | 2127.00 | 15356.94 |
| 28 | P- 37, i 6/B | - Supplying P. V. C. water st closed top with lid (Black) | torage t - Multi | ank of ap layer(d) 1 | proved o 000 litre | quality v | with ty. | | | | 23330.34 |
| 29 | 106 | Collapsible gate with 40m guide rail, 20mm x 10mm infully stretched position bracings properly rivetted rollers including locking arposition with lugs set in cenecessary holes, chasing edamages complete. | x 2mm 20mm and wa rrangen ment co | vertical c 5mm M. ashered in nents, fitte oncrete au ralls, floor | hannels S. flats a ncluding ed and fi nd includ s etc. an | 100mm s collap 38mm s xed in ling cut d makir | apart sible steel ting ng good | 1.00 | Nos | 5128.00 | 5128.0 |
| 30 | P- 104, I- 13 | a) M.S. or W.I Ornamental continuously welded with windows,railing etc. fitted in ground floor (Add extra and @ 1.25% for each add above 10 Kg/sqm and upt W1 | M.S. W and fix @ 1% f i floor a o 16 Kg | .l. Flats ared with new for each and a the second s | designe nd bars o ecessary ddi floor floor) (i) | of screws upto 4 | th floor | 3.42 | M ² | 3773.00 | 12903.66 |
| | | | | 16 kg/ | | 0.430 | 2.70 | 43.20 | KG | 73.71 | 3184.27 |
| 31 | 35/B/a i | Supplying, fitting and fixing floors to match with the extones (10mm) fixed with a finishing the joints with cerequired to match the colo concrete surface, if necessa materials etc. (i) coloured d m2 with sand cement more cement slurry at back side | raldite ment m ur of til ry or by ecorati er (1:4) | vork & a rat the bac ixed with es includi synthetic ve(a) Area 20mm th | nos of ke ick of each colourin ng rough adhesiv a og each nick & 2 r | y tile & g oxide nening content growth tile upon thic | if of out to 0.09 | | | | |
| | | A) FLOOR | | 5.750 | | 3.500 | 20.13 | 20.13 | M ² | 740.00 | 14896.20 |
| 27 | p - 64 | B) WALL (i) Coloured decor With Sand Cement Morter | (1:4) 20 | mm thic | k & 2mm | thick c | ement | | | | |
| 32 | 36/B/a i | slurry at back side of tiles u kg/SQM | | | | | | | | | ~ |
| 33 | 36/B/a i P- 81, I- 12/a(20 | slurry at back side of tiles u | l urinal (| 46.55 Tush pipe | fitting o | .200 | 55.86 | 55.86 | M ² | 745.00 | 41615.70 |
| | 36/B/a i P- 81, I- | slurry at back side of tiles u kg/SQM Supplying, fitting and fixing | urinal (| 46.55 Tush pipe | fitting o | .200 | 55.86 | | | | 41615.70 |
| 33 | P- 81, I- 12/a(20 17)P&S | slurry at back side of tiles u kg/SQM Supplying, fitting and fixing | urinal (pipe fitt 1 soap he | 46.55 Flush pipe tings rang 5 older(b) fi | fitting o | 200 f appro | 55.86 ved 5.00 | 5.00 | M ² | 745.00 | |
| 33 | P- 81, I- 12/a(20 17)P&S P- 82, I- 18/B(20 | slurry at back side of tiles ukg/SQM Supplying, fitting and fixing brand. (a) C.P. urinal flush Supplying, fitting and fixing | urinal i | 46.55 Flush pipe tings rang 5 older(b) fi | fitting or e of one ber glass | 200 f appro | 55.86 ved | | | | 41615.70 |
| 33 34 35 | P- 81, I- 12/a(20 17)P&S P- 82, I- 18/B(20 P- 36, I- 2(2017) | slurry at back side of tiles ukg/SQM Supplying, fitting and fixing brand. (a) C.P. urinal flush | urinal final fit is soap he fit is s | 46.55 Flush pipe tings rang 5 Colder(b) fits P.V.C low P.V.C fott | fitting of e of one ber glass down coings con | f appro | 55.86 ved 5.00 | 5.00 | Nos | 414.00 | 41615.70 |

| 16 | T. Harris | | | 1 | | 1 | | | | | |
|----|-------------------------------|--|--|--|--|---|--|-------------------|------|------------|-----------------|
| No | MATERIAL CATEGORIES | Item of work | No. | Length (Mtr.) | (Mtr.) | t | Quantity | Total Quantity | Unit | Rate (Rs.) | Amount (Rs.) |
| 36 | P- 60,1 | I.S. 3989/2009 and I.S. 172 making holes in the wall, f floor through masonry cordamages with necessary joto the exposed surface wit (Measurement will be madline in fitted condition incl Painting will however be pa) With valamoid joints incomments incomments with the painting will however be paragraph. | 29/2002 floor etc ncrete, i pinting r th appro de along uding sp aid sep cluding s | ron soil with bo and cu f necess material oved pair g the cer pecials, perately) sealing v | poipe only subbins, nai tting tren ary, and r s and pair nt comple nter line o payment t | ils etc. in the chest etc. in the total the total companies. | ncluding c. in any g good vo coats otal pipe cials & | Quantity | | | (ns.) |
| | | (4:1) upto quarter depth. (| 11) 100 1 | nm dia (| internai). | | | | | | |
| 27 | D 62 11 | | 1 | 10 | | | 10.00 | 10.00 | MTR | 688.00 | 6880.00 |
| 37 | P- 62; It no - 5.a (ii) | Supplying, fitting and fixing I.S.S including jointing comexposed surface with apprehainting will however be partially with valamoid joints incomorter (4:1). (ii) 100mm d | plete and oved paragraph oved paragraph over the | nd paint int com eratly). | ing two co plete. (Pa | oats to ayment | the of | | | | |
| 38 | | Supplying, fitting and fixing | | 6 | | | 6.00 | 6.00 | MTR | 496.00 | 2976.00 |
| | P- 12; lt no - 19 (I) | schedule 80 (medium duty threaded to match with GI necessary accessories, specelbo, nipple, longscrew, recetc. fitted with holder bats threads, fitting, fixing etc. call necessary fittings as requof painting with approved proposed proposed in the including all species for accesories, specials. Pay separately.) Exposed Work PVC Pipes i) |) confor Pipes as cials viz, ducing s clamps, complet uired, jo paint in the cent als. No s | ming to sper IS: socket, cocket, re including any positer line no separate or painti | ASTMD - 1239 (pai bend, tee educing te ng cutting espect inc materials ition abov neasumm payment | 1785 a rt - I) wi e, union ee, shoo pipes, cluding and tw re groun eents of | nd ith all ith all ith all ith all ith cross, ret piece making cost of vo coats and. | | | | |
| 20 | | Samuel in Carina I Carina | | 20 | | | 20.00 | 20.00 | MTR | 177.00 | 3540.00 |
| 39 | | Supplying, fitting and fixing DIA | ; PVC pi | pes of a _l | oproved r | nake ii) | 20 MM | | | | |
| | ä | 1 | | 20 | | | 20.00 | 20.00 | MTR | 129.00 | 2580.00 |
| 40 | | Supplying, fitting and fixing MM DIA | PVC pi | pes of ap | oproved r | nake ii | i) 1 5 | | | | |
| 41 | | 1 | | 30 | | | 30.00 | 30.00 | MTR | 101.00 | 3030.00 |
| 41 | | Supplying, fitting and fixing plated Bib Cock short body (Fropical/Sumthing Special o | Equiva | lent to 0 | ode No. ! | 511 & N | Model - | | | | |
| | | | | | | | | | | | |

| 1(2017 P&S 44 P - 89 Item no 4 45 P - 88 | | | (Mtr.) | Breath (Mtr.) | Heigh t | Quantity | Total Quantity | Unit | Rate (Rs.) | Amount (Rs.) |
|--|--|--|--|---|---|--|----------------|------|------------|--------------|
| 1(2017 P&S 44 P - 89 Item no 4 45 P - 88 Item no | (d) (i) Chromium plated (Equivalent to Coad No similar brand) | angular S 5053 & N | top Cock Iodel - Fl | with wa | ll flange of jaqu | e uar or | | | | (113.) |
| 1(2017 P&S 44 P - 89 Item no 4 45 P - 88 Item no | | 1 | 8 | | | 8.00 | 8.00 | each | 915(00 | 6530.00 |
| Item no 4 45 P - 88 Item no | mm thick cement concriphama brick flat soling, walls and outside wall ubottom of the pit, provi (1:3:6) with stone chips entire internal surface, R.C.C slab (1:1.5:30 with upto 1% and shuttering in all external surface of manhole cover and fixed necessary earthwork in the pit with earth and residue. | with 250 r all sides, ete (1:3:6) 15 mm thi pto G.L ar ding neces as per dire top of the stone chi including thre slab d in the sla excavation | mm thick bottom color (1:4) co | 1st class of pit consone chips be ement pl on thick (1 ert with cleat ceme red with 1 ecessary ick cemei 560 mm ecessary orts of soi or (ii) With | brick v sisting over a aster to (4) plass ement int finis 100 mn reinfor int plast dia R.C fittings I, filling in pakur | X 600mm vork in of 100 layer of o inside ster to concrete hining to n thick rement ser (1:4) | 8.00 | each | 815.00 | 6520.00 |
| Item no 4 45 P - 88 Item no | with Bazree (N:B vareit | other that | an SAIL/T | ATA/NIR | L | | 4.00 | | | 1 |
| Item no | Construction a circular s sandy soils with dry bric having 150 mm intermic round and cement brick | oak well 2 k work up liate ceme | to 1.6 me ent brick | etre from | the bo | ttom | 1.00 | each | 6497.00 | 6497.00 |
| Item no | | 1 | | | | 1.00 | 1.00 | each | 15574.00 | 15574.00 |
| | Construction a septic tare drawing with 1st class be two 560 mm dia R.C.C m make supplied fitted and top slab with necessary f with neat cement finish cement plaster (4:1) to of finished with 25 mm thic R.C.C (1:1.5:3) bottom slainternal plaster work and pakur variety, with Bazre | rick work i anhole co I fixef in the ittings, 20 to the inte utside wa k grey arti ab includir I artificial: | n cement ver(heavene 100 m mm thickernal surf il upto 20 ificial stong supply stone. Fo | t morter y type) o m thick R ck cemen ace and 1 00 mm be ne over 1 ving, fittir or 50 Use | (1:4) in f appro i.C.C (1 t plaste L5 mm elow G. .00 mm eg and f rs. (ii) V | cluding oved ;1.5:3) er (4:1) thick L floor in thick fixing all | | | | |
| | | 1 | | | | 1.00 | 1.00 | Each | 82565.00 | 82565.00 |
| 46 P- 268;Ite | Painting block letters or of as per direction | ligits in Bl | ack Japar | n or any a | pprove | ed paint | | | | 02303.00 |
| - 13. item no - | Supply of PVC pipes & fit 1785 (Schedule - 80) and IS:1239(Part-I) 100 mm d | threaded | 80 ium duty to match |) confern | ning to Pipes a | 80.00 ASTMD- s per | 80.00 | Nos | 16.00 | 1280.00 |
| 19/iii/A | | 1 | 5 | T | 5.00 | 30.00 | 30 | М | 874.00 | 26220.00 |

| · SI. | Page | thouse of a second | | Length | Breath | Heigh | | Total | | | |
|-------|------------------------------|--|-----------------------------|-----------------------|------------------------|---------------------|--------------------|----------|----------------|------------|-----------------|
| No. | | Item of work | No. | (Mtr.) | (Mtr.) | t | Quantity | Quantity | Unit | Rate (Rs.) | Amount (Rs.) |
| 48 | - 13. item n | o Supply of PVC pipes & fit 1785 (Schedule - 80) and IS:1239(Part-I) A 50 mm dia. | tings(me I threade | dium du d to mate | ty) confe ch with G | rming t | o ASTMD- as per | | | | (10.1) |
| | | | 1 | 11 | | 6.00 | 66.00 | 66 | M | 282.00 | 10542 |
| 49 | - 52 , | Supply of High dencity po dopter conferming to IS | | | 171 | 282.00 | 18612. | | | | |
| 50 | item no | | 1 | 3 | | 2.00 | 6.00 | 6 | M | 532.00 | 3192.00 |
| 50 | no - 16 | | | | | | | | | | |
| | 19/iii/F, | | 1 | | | | 1.00 | 1 | М | 103.00 | 103.00 |
| 51 | - 16, | Supply of reducing scoke | ISI Mark | (i) (100) | < 50) mn | n dia. | | | | | |
| | 19/iii/L | | 1 | | | | 1.00 | 1 | Nos | 171.00 | 171.00 |
| 52 | Page3 no - 53, item no | Supplying, fitting, fixing st sockets. 50 mm dia. | teel cutte | r piece u | pto 450 i | mm lor | g with | | | | |
| | 9/ii | | 1 | | | | 1.00 | 1 | Nos | 189.00 | 189.0 |
| 53 | CS | Supply Submarsable Pum mm wire etc all complete approved quality. CS | o with Pa d 1.0 HP (| nel Board (Crompto | d with ne | ecessar es) & c | y 1.5 other | | | | |
| 54 | Dage no | Cumple of the Control | 1 | | | | 1.00 | 1 | Nos | 21451.00 | 21451.0 |
| 1 | - 299, item no. 6/a | Supply sand course (finen- the annular space betwee strainer as per direction o | n the out | side of t | he tubev | 2) and vell pip | packing es and | | | | |
| - | | | 1 | | | 0.50 | 0.50 | 0.50 | M ³ | 810.00 | 405.00 |
| | - 299, item no | Supply Medium sand (fin annular space between the direction of the engineer-i wooden shuttering Withou | e out side n charge. | s ner | | | | | | | |
| | | | 1 | 1 | | | 1.00 | 1.000 | M ³ | 667.00 | 667.00 |
| | - 49, tem no. /d/i. | through any type of soil strata including hire and labour charges for boring pipes etc. scaffolfing tools and plants as necessary blind pipe etc. and fitting and fixing the same complete including working te connection. The tube well should have a minimum 50 mm gap betweens the out side of the tube well and above. d) for depth upto 150 mtr.for 50 mm dia tube well with top enlargment | | | | | | | | | |
| | | depth upto 150 mtr.for 50 | mm dia t | ube well | with top | enlarg | ment | | | | |
| | | depth upto 150 mtr.for 50 of 50 mm dia. boring etc. to | mm dia to op enlarg 1 | ube well ment | T 4- | enlarg | ment 66.00 | | | | - |

| SI. No. | Page No. | Item of work | No. | Length (Mtr.) | Breath (Mtr.) | Heigh t | Quantity | Total Quantity | Unit | Rate (Rs.) | Amount (Rs.) | |
|------------|-------------|--|---|--|---|-------------------------------------|---|-------------------|--------|------------------------------|---|--|
| 57 | - 49, | Labour for boring tube of through any type of soil boring pipes etc. scaffol pipe etc. and fitting and working te connection. mm gap betweens the of depth upto 150 mtr.for of 100 mm dia. boring e | strata ind fing tools fixing the The tube out side of 50 mm di | cluding hi and plan e same co well shou f the tube ia tube we | re and la ts as neo mplete i ld have a well and | bour chessary landing minimal above | narges for blind g um 50 . d) for | | | | | |
| | | | 1 | | | 30.00 | 30.00 | 30 | M | 426.00 | 12780.00 | |
| | | | | | | | | | | TOTAL | 6,93,032.32 | |
| | | | | | | | | | AD | D 12% GST | 83163.88 | |
| | TOTAL | | | | | | | | | | | |
| | | ADD LABOUR CESS 1% | | | | | | | | | | |
| | | | | | | | | ADD | LABOU | | | |
| | | | | V | | | 0 | | | JR CESS 1% | 7761.96 | |
| | | | | | | 237 | 28501 | RB ADD | 3% CON | JR CESS 1% TOTAL NTINGENCY | 7761.96 783958.16 | |
| | | | | | | 17 | 710 | 89 ADD | 3% CON | JR CESS 1% TOTAL NTINGENCY | 776196.2 7761.96 783958.16 23518.74 807476.90 | |
| | | | | | | 17 | 710 | 89 ADD | 3% CON | JR CESS 1% TOTAL NTINGENCY | 7761.96 - 783958.16 23518.74 | |
| | | Eght_ | lakk | Sono | | 17 | 710 | 89 ADD | 3% CON | JR CESS 1% TOTAL NTINGENCY | 7761.96 - 783958.16 23518.74 | |

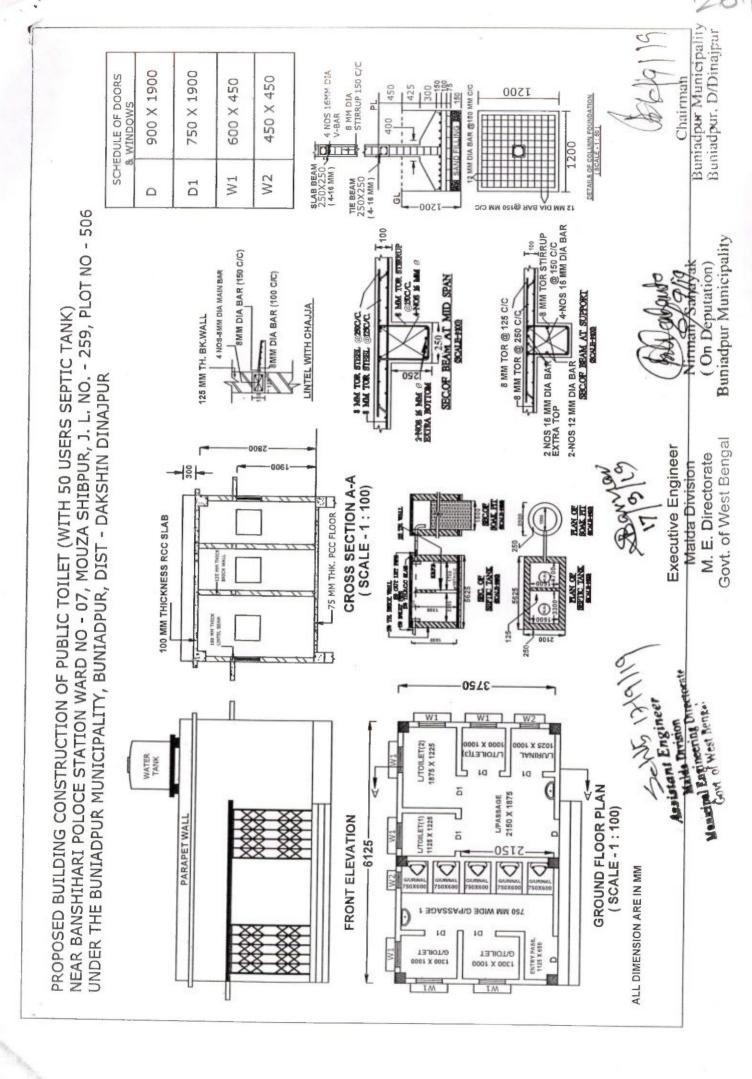
Nirman Sahay (On Deputation) Buniadpur Municipality **Buniadpur Municipality** Buniadpur , D/Dinapur

> Buniadpur Municipality Buniadpur, D/Dinajpur

August Engineer
Malda Division Municipal Engineering Directors
Govt. of West Bengal selv6 17/9/19

Assistant Engineer
Malda Drvision Municipal Engineering Directorate

Executive Engineer Malda Division M. E. Directorate Govt. of West Bengal



Electrification work of Public Toilet near Banshihari Police Station. Ward no - 07, Under Buniadpur Municipality, Dist- Dakshin Dinajpur.

| SI No. | Description of Work | Unit | Qty | Rate (Rs.) | Amount |
|--------|---|--------|------|-------------------------------|--------------------------------|
| 1 | Supplying & fixing 50mm dia x 5.24 metre long (incl. bends) GI pipe vertical type service bracket on wall for carrying 2 wires and an earth wire complete with Galv. MS clamps for stay, insulators and earth wire, 7/14 SWG stranded GI (Hot Dip) Stay wire with 230x31 mm dia straining screws, 75x88 mm porcelain shackle insulators with Galv. (Hot Dip) strips, bolts, bush etc. incl. painting.(PWD Elect. sch Nov 2017,P no-H-6 it no-I (i) | | 1 | 2483.47 2599'52 | 2483.47 2599'52 |
| 2 | S&F one no's 1" thick of size 3'0" x 2'6" H.W meter Board with 2 nos 32A cutoutspecially designed by means of M.S holding clamps on wall with nuts-bolts, washers etc. to accommodate service meter.(NSI) | Set | 1 | 2,544.00 | 2544.00 |
| 3 | Supplying and fixing 240V, 32 amp Sheet steel Main Switches on Flat iron frame on wall. (PWD Elect. sch Nov 2017,P no-D-1 it no-1 (a)Make-Havells/Standrad/HPL) | | 1 | 1313.96 | 1313.96 |
| 4 | Earthing with 50 mm dia GI pipe 3.64 mm thick x 3.04 Mts. long and 1 x 4 SWG GI (Hot Dip) wire (4 Mts. long), 13 mm dia x 80 mm long GI bolts, double nuts, double washers incl. S & F 15 mm dia GI pipe protection (1 Mts. long) to be filled with bitumen partly under the ground level and partly above ground level driven to an average depth of 3.65 Mts. below the ground level By ISI-Medium GI pipe. (PWD Elect. sch Nov 2017, P no-G-1 it no-2(a) | | 1 | 1464.83 1533'28 | 1 464.83 1533'28 |
| 5 | Supplying & fixing earth busbar of galvanized (Hot Dip) MS flat 25 mm x 6 mm on wall having clearance of 6 mm from wall including providing drilled holes on the busbar complete with GI bolts, nuts | | 0.50 | -166.92- 174'72 | 83.46 87:36 |
| | washers, spacing insulators etc. as required. (PWD Elect. sch Nov 2017, Pno-G-2 it no-4(a) Schedule rate Ro. 158/- All 12/ | 1 | | | |
| 6 | S&F loop earthing by No.8 SWG G.I. wire from earth bus to different main switch on wall/floor with staples inside wall/floor as required and making connection to equipment with bolts, nuts washers, cable lugs etc. as required and mending good damages to original finish. (PWD Elect. sch Nov 2017, P no-G-2 it no-5(a) iii Seh shule make Rs. 9/- Add 12% Ge&T. | Mtr | 10 | - 0.63 10.08 | 160-80 |
| 7 | Supplying and fixing double-door SPN MCB Distribution Board with IP-42/43 protection, concealed in wall after cutting the wall 8 mending good the damages to original finish incl. Inter connection with suitable size of copper wire and neutral link & provision for earthing attachment. (PWD Elect. sch Nov 2017, P no-D-9 it no-13 | r r | | | |
| a) | 2+6 way (Make-ABB or equivalent make) (PWD Elect. sch No 2017, Pno-D-10 it no-14 Schelule mate Rs. 1155/+12/.G | v Nos | 1 | 1235.85 1293.60 | 1235.86 1293.6 |
| 8 | Supplying and fixing 240/415 V 6-32 A SPMCB of Breaking capacity 10kA & C characteristics on din rail of existing DBs and necessary connection. (Make-ABB or equivalent make) (PWI Elect. sch Nov 2017, P no-D-6 it no-7 Sehedule wate Roll + 127 GST. | y Nos | 6 | 182.97 191'5'2 | 1097.82 1149°1 |

| 1 | | - | 1 | TR | ate | Amount |
|-----|--|----------------------------|------|-----|------------------------------|--|
| . 1 | Description of Work | Unit | Qty | (F | Rs.) | Amount |
| 10. | Supplying and fixing 240/415 V 40 A DPMCB Isolator on din rail of | Nos | 1 | | 7.05 2'80 | 337.05 352′80 |
| | Sehe fule rate Rs. 315/ + 12% Grat Sehe full rate R | Pts | . 22 | | 69.51 | 25729.22 2 6 931'52 |
| 0 | insulated & unsheathed single core strandou oppositions in the property approved by EIC) in 19 mm bore, 3 mm thick polythen pipe approved by EIC) in 19 mm bore, 3 mm thick polythen pipe complete with all accessories embedded in wall to light/fan/call bell points with Modular type switch (Brand approved by EIC) fixed on Modular GI switch board with top cover plate flushed in wall incl. mending good damages to original finish.2x22/0.3 (Ph. & N) and 1x22/0.3 as ECC (iii) (Avg. Run 8 Mtrs.) (PWD Elect. sch | | | 12. | 24,16 | |
| 11 | Distn. wiring in 22/0.3 (1.5 sqmm) single core stranded 'FR' PVC insulated & unsheathed single core stranded copper wire (Brancapproved by EIC) in 19 mm bore, 3 mm thick polythen pipe complete with all accessories embedded in wall to 240 V 6A 5 pir plug point incl. S&F 240 V 6A 3 pin Modular type plug socket & Modular type switch (Brand approved by EIC) incl. S&F earth continuity wire, fixed on 4 Module GI switch board with 3/4 Module top cover plate flushed in wall incl. mending good damages to original finish.2x22/0.3 (Ph. & N) and 1x22/0.3 as ECC (OI Board.)(PWD Elect. sch Nov 2017, P no-E-20 it no-3(i) | e R N n e o | s. 3 | 2 | 266.43 78 · 88 | 8 836'64 |
| 12 | Scholle wate Rs. 249, +12/. GeST S/F 240V,300mm(12")dia 1420 r.p.m. a.c. exhaust Fan on wa after makin hole on wall & mending good the damages & smoot cement finish etc. & providing 2x1.5sq.mm copper wire & makin connection incl. S/F louver shutter on wall as to G,S. (Makin Crompton-Transair air,speed 1380 rpm/Bajaj) (NSI) | ıg | os | 6 | 2092.0 | |
| 13 | S/Delivery 240V, 4 Ft. Long 18 Watt Single Fluo. Tube Lig Fittings complete with all accessories with 1no. 18 Watt LE Tube. (Philips-Cat NoTMC 501 P LED 1X TLD 18 W /Bajaj) | ht N | los | 5 | 1338.0 | |
| 14 | accessories directly on wall/ceiling with HW block and ceiling with the hundred with the hundred with the ceiling with the hundred with the hundred with the hundred with the | -C | Nos | 5 | 157.2 164'4 | 823,2 |
| 1: | necessary connection required as per direction of E.I.O.(Wal | 1110 | Nos | 7 | 160.0 | |
| 1 | optics diffused white colour 100lm/w 26mm thickness & makeness and necessary connection as per EIC. (make-philips-SM250C LED | 12 | Nos | 1 | 1171. | 00 1171. |
| 1 | S-6500 PSUVH/Bajaj) Supplying and Drawing 1.1 KV single core stranded 'FR' F insulated & unsheathed single core stranded copper wire (Brapproved by EIC) of the following sizes in the prelaid polyth pipe and by the prelaid GI fish wire and making necy. connect as required.(PWD Elect. sch Nov 2017,P no-E-9 | ene | | | | |

| | 1. | | | | 0 |
|--------|---|------|------|----------------|--------------------|
| 7 | | | | | L |
| 11 | | | | D-I- | |
| SI No. | Description of Work | Unit | Qty | Rate (Rs.) | Amount |
| | 2x36/0.3 (2.5sq. mm) + 1x22/0.3 (1.5sq. mm) - as ECC for power plug & | Mtr | 40 | 69.55 | 2782.00 |
| a) | Outdoor Light. (PWD Elect. sch Nov 2017,P no-E-9it no-1 (b) | | | 72.80 | 2912=10 |
| | Sela De la mate Rolls + 124, GEST | Mtr | 15 | 148.73 | 2230.95 |
| b) | 2x84/0.3 (6sq. mm) + 1x56/0.3 (4sq. mm)as ECC -for SPNDB (PWD Elect. sch Nov 2017, P no-E-9it no-1 (y) Selective rate Ro. 139+12 | | | 155.68 | 2335,20 |
| 18 | Cutting channel of 40 mm x 40 mm size on masonry wall incl. S&F | Mtr | 15 | -95.23 | 1428.45 |
| 10 | heavy gauge polythene pipe dia as stated below, by means of iron | | | 99.68 | 1495:20 |
| | hooks and supplying and drawing 18 SWG GI Wire as fish wire | | | | |
| | incl. mending good damages to building works.19 mm dia 3 mm | | | | |
| | thick polythene pipe with 1x14 SWG GI earth continuity wire. | | | | |
| | (PWD Elect. sch Nov 2017,P no-E-2 it no-3 (b) | | | | |
| | Schedule note Rs. 89/+12% Gest, | | - 10 | 20.50 | 4540.00 |
| 19 | Supplying and fixing polythene pipe complete with fittings as necy. | Mtr | 40 | 38.52 40.32 | 1540.80 1612'80 |
| | under ceiling/beam, bound with 22 SWG GI binding wire incl. | | | 10 32 | 1012 00 |
| | supplying and drawing 1x18 SWG GI Wire as fish wire inside the | | | | |
| | pipes and fittings and providing 50 mm dia disc of MS sheet (20 | | | | |
| | SWG) having colour paint at one face fastened at the load point | | 7 | 1 | ** |
| | end of the polythene pipe with fish wire (synchronizing with | | | 1 | |
| | roof/beam casting work of building construction) 19 mm dia 3mm thick polythene pipe.(PWD Elect. sch Nov 2017,P | | | | |
| | no-E-2 it no-1 (b) | | | | |
| | Schedule vonte - Rs. 36, +121/ Gr8T. | | | 1 | |
| 20 | Supplying and fixing 2 way MCB SS enclosure with IP-20/30 | Nos | 1 | 288.90 | 288.90 |
| 20 | protection, powder coated provision for two/four pole MCB, | | | 302.40 | 302.40 |
| | concealed in wall after cutting the wall & mending good the | | | | |
| | damages to original finish incl. painting, connection & provision | | | | |
| | for earthing attachment.(Make-ABB or equivalent make)(PWD | | | 1 1 | |
| | Elect. sch Nov 2017, P no-D-9 it no-11 Seh. wate Ro. 2701-+129 | 6057 | | | |
| 21 | Supply & Fixing 240 V, 16 A, 3 pin Modular type plug socket | Nos | 1 | 487.92 | 487.92 |
| | (Brand approved by EIC) with 16A Modular type switch, without | | | 510.00 | 510.00 |
| | plug top on 4 Module GI Modular type switch board with top cover | | | | |
| | plate flushed in wall incl. S&F switch board and cover plate and | | | 1 1 | |
| | making necy. connections with PVC Cu wire and earth continuity | | | | |
| 21 | wire etc.(PWD Elect. sch Nov 2017,P no-E-18 it no-9 (b) | | | | |
| | Schedule Rate Rs. 456 + 124. GcST. | | - | | 2511.00 |
| 22 | Supplying & Erection of 2mtr long 80mm G.I. Pipe pole weided | | | | 2511.00 |
| | with suitable size MS sheet in the bottom of the pole with pole cap | | | 1 1 | |
| | & base plate inC.C. (6:3:1) foundation of dimension 0.6x0.6x1.7 | | | | |
| | mtr incl drilled hole on pole above roof after chipping the roof surface incl. 3mm thick near cement finish incl. painiting two coats | | | | |
| | of paint over one coat of R.O. primer.(NSI) | 'l | | | |
| | paint over one coat of K.O. primer (NOI) | NOS | 1 | 2511.00 | |
| 23 | Supplying & Fixing GI waterproof type looping cable box size | - | 1 | 2011.00 | 490.06 |
| 20 | 200x150x100 mm deep having 4 mm thick comprising of one 250 | | | 2 | 512.96 |
| | V 15 A kit-kat fuse unit, one NL on porcelain insulator, one | | | | |
| | compression type brass cable gland for upto 2- core 16 sqmm | | | | |
| | PVC/A cable and having lined with rubber gasketted GI top cover | | | | |
| | with brass machine screws etc., earthing terminal with lug, or | 1 | | 5 | |
| | steel tubular pole near base, including S&F 40x6 mm thick, MS | 3 | 1 | | |
| | clamps with bolts, nuts etc. including painting with anticorrosive | | | | |
| | paint.(PWD Elect. sch Nov 2017,P no-H-5 it no-(H) 5 | | | 512.36 | |
| | Schedule wate Rs. 490/-+12% Gc8T | NOS | 1 | 490.06 | |

| 14 | | | | Rate | Amount |
|------|---|--------|-----|-----------|--------------------------------|
| No. | Description of Work | Unit | Qty | (Rs.) | |
| 24 | S/F CMDA type non detachable 40mm dia 1.50mtr long single arm header at angle 110 degree to horizontal with necy. Bolts,nuts, etc. incl. Painiting two coats of Al paint over one coat of RO primer.(NSI) | NOS | 1 | 1505.00 | 1505.00 |
| 25 | Supplying and delivery of 90W LED street light, Aerodynamically designed street light with excellent thermal management, inbuiltilt angle arrangement with IP66 protection, Light should be Warm white. CHIP Make: CREE / NICHIA / LUMILEDS / OSRAM SEOUL Cat no: BRTFG90W LED I Make: Bajaj/Equivalent mode of Crompton/Philips/) conforming to Technical Specification and latest accreditation. LM-79 and LM-80 report to be provided conforming to latest NABL accreditation. LED should be warrantee for 5 years. | / / | 1 | 8360.00 | 8360.00 83156'3 81129.78 |
| | | | | Total Rs. | |
| | Add GST 12% on "A | | | 2015/.01 | 9735.57 90865.35 |
| | Total = "E | | | 83156.36 | |
| | Add Cess 1% on "E | 3" | | | 908.65 |
| | Total | = | | | 91774.00 |
| | Add @ 3% Contingency : | = | | | 27/25.96 |
| | Service Connection charges from W.B.S.E.D.C.L. (L.S.) Rs. | = | | | 10,000.00 |
| | Grand Total Rs. | = | | | 10/4499.96 |
| 77.7 | Say Rs. | | | | 1,04500.00 |
| | 2 | | | | |

Total. 83156 = 36
District change 7/5820=94
asper PND schafule

88977=30

Nirman Sahayak (On Deputation) Buniadpur Municipality #Al eess 1%. 889 · 77 89867 · 07

Ath@31/contingency 2696'01

92563'08

Service connection changes from W.B.S.E. D.E.L. 10,000=00

Cerrand Total= 102563'08 Say Rs. 102563/-

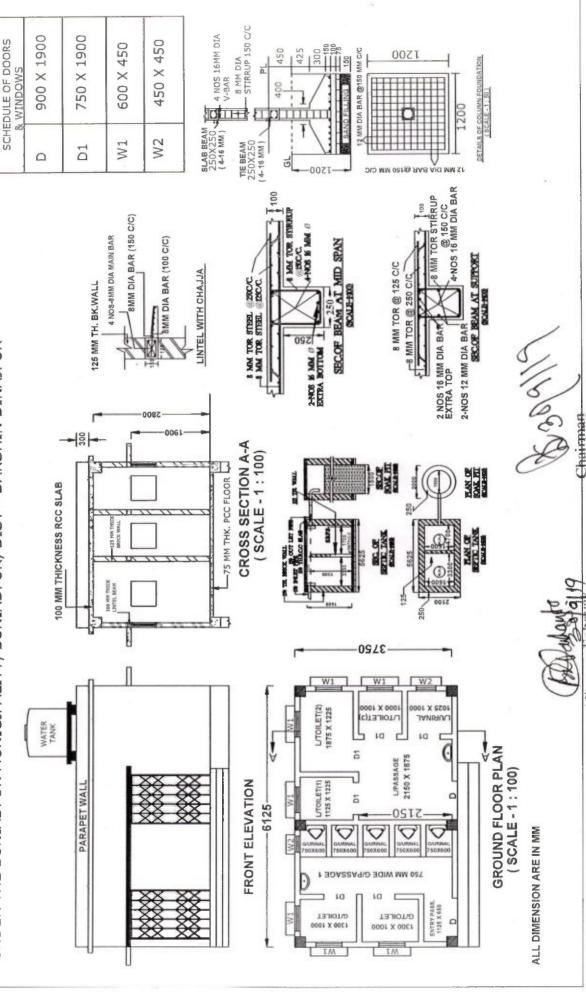
Vetted for Rs. 102563/-

Executive Engineer (E) Electrical Circle-I **EM-Sector KMDA**

Addnt Chief Engineel (Electrical) EM Sector KMDA

Buniadpur Municipality Buniadpur, D/Dinajpur

NEAR BANSHIHARI POLOCE STATION WARD NO - 07, MOUZA SHIBPUR, J. L. NO. - 259, PLOT NO - 506 PROPOSED BUILDING CONSTRUCTION OF PUBLIC TOILET (WITH 50 USERS SEPTIC TANK) UNDER THE BUNIADPUR MUNICIPALITY, BUNIADPUR, DIST - DAKSHIN DINAJPUR



Nirman Sahayak
(On Deputation)

Buniadpur Municipality

Buniadpur

Buniadpur Municipality Buniadpur, D/Dinajpur

OFFICE OF THE BOARD OF COUNCILLORS

BUNIADPUR MUNICIPALITY

P.O. Buniadpur, Dist: Dakshin Dinajpur, Pin:733121

e-mail ID -sulm.buniyadpur@gmail.com

WORK ORDER CUM ACCEPTENCE LETTER(Financial Year:-2019-2020)

Memo NO: 926/BPM /2019

Date. - 11/11/2019

То

Biswajit Adhikary, Vill + P.o.- Buniadpur, Dist. - Dakshin Dinajpur.

Sub.

Construction of Public Toilet near Banshihari Police Station. Ward no - 07, Under the Buniadpur Municipality, Dist-

Dakshin Dinajpur.

Ref

This office Tender Notice no. 799 / BPM/ N- 32/ 2019 : Dated: 25.09.2019 SL No - 04

Tender Amount :- Rs. 783958.16

In reference to the above NIT it is intimated that, as per decision of tender committee, your tendered amount Rs. 781998.26 quoted in the tender submitted by you has been accepted for the above work.

You have to follow the terms are mentioned below-

- 1. The entire work should be completed within 180 Days from the date of received of this letter failing which legal action may be taken up against you as per rule.
- 2. The agency has to start the work in consultation with the Nirman Sahayak, Engineer-in-charge for the scheme .
- 3. The copy of estimate may be available from this end as per which the scheme may be started.
- 4. The earnest money deposited by the bidder should be treated as part of security deposit and rest amount should be deducted from the bill for consist of 10% amount of security deposit. Such security deposit (only for work contract) should be refunded to you after 5 (Five) Years from the date of satisfactory completion of the work as per Order no 5784-PW/L&A/2M-175/2017 dated-12.09.2017.
 - i) No Securrity depositeShall be refunded to the contractor for first three years from the actual date of completion of the works:
 - ii) 30% of security deposite shall be refunded to the Contractor on expiry of **four years** from the actual date of completion of the works:
 - iii) The balance 70% of the security deposite shall be refunded to the Contractor on expiry of five years from the actual date of completion of the works:
- 5. Necessary deduction for applicable taxes (if applicable) should be made from your bill.
- 6. Part payment is not the right of agency it will depend on the decision of the Undersigned.

SPECIFICATION

| Sl. No. | Name of the work | Estimate Value | Tendered rate | Tender Quoted Amount | Remarks |
|------------|---|-------------------|------------------|----------------------------|-----------------|
| 1. | Construction of Public Toilet near Banshihari Police Station. Ward no - 07, Under the Buniadpur Municipality, Dist- Dakshin Dinajpur. | 783958.16 | 0.25% Less | 781998.26 | Fund – (SBM) |

Buniadpur Municipality

Date. - 11/11/2019 Chairman

Buniadpur Municipality Buniadpur, D/Dinajpur

Memo No: - 926/1(5)/BPM/2019

Copy forwarded for information.

1. The Vice-Chairman, Buniadpur Municipality, Dakshin Dinajpur.

2. The Councillor Ward No. 07. Buniadpur Municipality, Dakshin Dinajpur.

3. The Executive Officer, Buniadpur Municipality, Dakshin Dinajpur.

4. The Executive Assistant (On deputation), Buniadpur Municipality, Dakshin Dinajpur.

5. Nirman Sahayak Assistant (On deputation), Buniadpur Municipality, Dakshin Dinajpur.

Buniadpur Municipality

Chairman
Buniadpur Municipality
Buniadpur. D/Dinajpur

Estimate For The Construction Of Public Toilet At Shibpur Haldarpara near Haritala. Ward no - 06, Under The Buniadpur Municipality, Dist-Dakshin Dinajpur.

Mouza -Shibpur , J.L. No. - 259 , Plot No.- 160

| | | | | | | | | o 160 . | | | |
|-----|------------|--|----------|------------|------------|-----------|--------------|--|----------------|------------|----------|
| SI. | Page | Rates taken from PWD Bu | No. | Length | | Heigh | | Total | | | Amount |
| No. | - | | | (Mtr.) | | t | Quantity | Quantity | Unit | Rate (Rs.) | (Rs.) |
| 1 | 1/2.a | Earth work in excavation of | | | | | in all | | | | |
| | | sorts of soil (including mix | | | - | | *4 | | | | |
| | | sandstone) including remined within a lead of 75 m. as d | | _ | | - | , | | | | - |
| | | (Depth not exceeding 1.50 | | J. The ite | in includ | es nece | ssary | | | | |
| | | a) Foundation Footing | 6 | 1.20 | 1.20 | 1.20 | 40.07 | | | | |
| | | b) foundation for wall | 1 | 11.55 | | 0.25 | 10.37 | 44.50 | 3 | 110 07 | |
| 2 | 1/2 2 | | | | | | 1.16 | 11.53 | M ³ | 119.27 | 1375.1 |
| 2 | 1/3.a | Earth work in filling in four earth, in layers not exceed | | | | | | | | | |
| | | ramming etc. layer by layer | | | | | | | | | / |
| | | a) For foundation 1/3rd | | 3 11.530 | | in optai | | 2.04 | 2 | | |
| 3 | P- 2, It | | | | | | 3.84 | 3.84 | M ³ | 77.54 | 297.7 |
| 5 | no - 4 | | | | | | | | | | |
| | (A) | saturation withwater, ram | | | | | | | | | |
| | (,,) | supply of sand.(payment t | | | | | | | | | |
| | | quantity) | O DC III | auc on i | neasuren | Hell Of | musneu | . 1 | | | // |
| | | For plinth | 1 | 5.875 | 3,500 | 0.450 | 9.25 | 9.25 | M^3 | 487.41 | 4508.5 |
| 4 | P - 47, It | Supplying and laying Polyt | hene S | heet (15 | 0gm / sq. | m.) ove | | | | - | .500.5 |
| | no - 3 | proof course or below floo | | | | | | | | | |
| | | in foundation trenches. | | | 0 | | | | | | |
| | | In Foundation for footing | 6 | 4.800 | 0.300 |) | T | | | | |
| | | | | i | | | 8.64 | | | | |
| | | foundation for main wall | 1 | 11.550 | 0.400 | | | | | | |
| | | | | - | | | 4.62 | | | | |
| | | i) G/Urinal | 5 | 0.600 | 0.750 |) | 2.25 | | | | |
| | | ii) G/Toilet | 2 | 1.300 | | | 2.60 | | | | |
| | | iii) G/Passage 1 | 1 | 3.500 | 1 | - | 3.06 | | | | |
| | | iv) G/passage 2 | 1 | 1.125 | | + | 0.73 | | | | |
| | | v) L/Toilet 1 vi) L/Toilet 2 | 1 | 1.000 | | | 1.23 | | | | |
| | | vii) L/Toilet 3 | 1 | 1.875 | | | 2.30 1.00 | | | | |
| | | the season of th | 1 | 1.025 | | + | 1.03 | | - | | |
| | | i | 1 | 2.150 | | + | 4.03 | | | | |
| | | | 2 | 22.850 | | | 13.71 | | | | |
| | | the state of the s | 1 | 6.425 | 4.050 | | 26.02 | 71.22 | M ² | 24.00 | 1709.28 |
| 5 | P-24, | Ordinary Cement concrete | (mix 1 | :2:4) with | h graded | stone c | hips (20 | | | | |
| | | mm nominal size) excludin | | | | | | | | | |
| | 4.a | ground floor as per relevan Schedule. | it IS co | des.a) Pa | akur Varie | ety. Buil | ding | Manufacture and the second sec | | | |
| | | | 6 | 1.200 | 1.200 | 0.100 | 0.86 | | | | |
| | | | 1 | 11.550 | | 0.100 | 0.43 | | | | / / |
| | | | 1 | | | 0.100 | 1.51 | 2.80 | M ³ | 5384.02 | 15075.26 |
| | | | | 3,,,50 | 3.300 | 0.075 | 1.01 | 4.00 | IVI | 3304.02 | 130/3.20 |



| SI. No. | Page No. | Item of work | No. | Length (Mtr.) | | Heigh t | Quantity | Total Quantity | Unit | Rate (Rs.) | Amount (Rs.) |
|------------|------------------|---|--|---|--|--|-----------------|-------------------|----------------|--|-----------------|
| 6 | P- | Brick work with 1st class I | oricks in | cement | mortar (| 1:6).i) lr | 1 | | | | (1131) |
| | 15/8.a | Foundation & plinth | | | | | | | | | / |
| | | a) 250 wall | 1 | 19.450 | 0.250 | 0.150 | 0.73 | 0.73 | M^3 | 4901 | 3577.73 |
| 7 | P-16/16 | 125 mm. thick brick work (1:4) in ground floor. | with 1s | t class b | ricks in ce | ment n | nortar | | | | |
| | | Superstructure main wall | 1 | 20.500 | | 2.450 | 50.23 | | | | |
| | | Partition wall | 1 | 12.175 | | 2.650 | 32.26 | | | | |
| | | Partition wall for G/Urina | 4 | 0.750 | | 1.200 | 3.60 | | | and the same of th | |
| | | Deduction D | 2 | 0.900 | | 1.900 | -3.42 | | | | |
| | | " D1 | | 0.750 | | 1.900 | -8.55 | | | | |
| | | " W1 | | 0.600 | | 0.450 | -1.89 | | | | / |
| | | 11 W2 | - | 0.450 | | 0.450 | -0.41 | 71.82 | M ² | 674,00 | 48406.68 |
| 8 | iten no - | Ordinary Cement concrete (20 mm nominal size) exclany, in ground floor as perexcluding shuttering and in per relevant IS codes.a) Paragraphic Proofing Honch Column Tie beam Lintel Roof Beam Slab Chajja above collapsable gate Chajja long Chajja short | r relevante inforce akur Var 6 6 1 1 1 1 1 6 2 | 1.200 0.240 0.250 30.400 22.800 6.425 4.325 0.850 0.700 | 9 and reir es. nomin any, in g ilding Sch 1.200 0.250 0.250 0.125 0.250 4.050 0.450 0.450 | nforcem nal size) round f | ent if | | | | |
| | | Water Tank Slab | 1 | 1.500 | | 0.1 | 0.23 | 12.81 | M^3 | 5954.13 | 76272.41 |
| 9 | 44/40.a. i.ll | Reinforcement for reinford structures including distribincluding supply of rods, in rust (if necessary), cutting with 16 gauge black anneas per drawing and directional upto roof of ground flood BMASL/ ELECROSTEEL/SSL | oution be nitial strator required led wire on.For v | ars, stirr aighteni isite leng at ever vorks in o 4m [JS | ups, bind ng and re gth, hooki y inter-se foundatio W/JSPL/S | ers etc. moval or ing and ection, con, base GHYAM/ | bending omplete | | | | |
| | | | 1 150/ | | 40.04 | г | | | | / | |
| - | | | 1.15% | | 12.81 | | 1.17750 | 1.17750 | MT | 69504.70 | 81841.78 |

| SI. No. | Page No. | Item of work | No. | Length (Mtr.) | Breath (Mtr.) | Heigh t | Quantity | Total Quantity | Unit | Rate (Rs.) | Amount (Rs.) |
|------------|-------------|--|---------------------------------|-------------------------------------|-------------------------------|---------------------------------|-----------------------------------|----------------|----------------|------------|-----------------|
| 10 | 42/36.f | Hire and labour charges for necessary staging upto 4 hard wood planks of appropriate slabs, beams, concrete slabs, beams, coi) 25 mm. to 30 mm. thick per direction. | m. using oved th lumn, li | approve ickness w ntels curv | d stout prith required or str | orops a ired bra aight in | nd thick acing for acluding | | | | (Filed) |
| | | Column Foundation | 6 | 4.8 | | 0.15 | 4.32 | | | | |
| | | In foundation pcc Main wall | 2 | 17.750 | | 0.100 | 3.55 | | | | / |
| | | Tie beam | 2 | 33.625 | _ | 0.250 | 16.81 | 24.68 | M ² | 205.00 | 5059.4 |
| | | necessary staging upto 4 r hard wood planks of appro- concrete slabs, beams, co ii) 25 mm. to 30 mm. thick direction. | oved thi umn, lir woode | ckness w ntels curv n shutter | ith requi ed or str | red bra aight ir | cing for cluding | | | | |
| | i i | Lintel | 2 | 33.625 | | 0.100 | 6.73 | | | | |
| | | Chajja above collapsable gate | 1 | 4.325 | | 0.450 | 1.95 | | | | |
| | | chajja long | 7 | 0.750 | | 0.450 | 2.36 | | | | |
| | | Chajja short | 4 | 0.450 | | 0.450 | 0.81 | | | | |
| | 1 | Slab | 1 | 6.425 | | 4.050 | 26.02 | | | | 10.00 |
| | | Column | 6 | 1.000 | | 3.400 | 20.40 | | | | / |
| | | beam | 1 | 22.000 | | 0.750 | 16.50 | 74.77 | M ² | 328.00 | 24524.5 |
| 12 | С | Plaster (to wall, floor, ceili including rounding off or cout joints or roughening of nosing and drip course wh | hamferi f concre | ng corne te surface | rs as dire e, includi | ected ar | nd raking | | | | |
| | | i)10 mm. thick plaster.(1:4 | Ceillin | g | | | 0.00 | | | | |
| | | a) G/Toilet 1 | 1 | 1.300 | | 1.000 | 1.30 | | | | |
| | | b) G/Toilet 2 | 1 | 1.300 | | 1.000 | 1.30 | | | | |
| | | | 5 | 0.750 | (| 0.600 | 2.25 | | | | |
| | | d) G/Passage 1 | 1 | 3.500 | - | 0.875 | 3.06 | | | | |
| | | | | 4 400 | 1 | 0.650 | 0.73 | | | | |
| | | e) G/Passage 2 | 1 | 1.125 | 1 | 1.000 | 0.73 | | | | |
| | | e) G/Passage 2 | | 1.125 | | 1.225 | 1.23 | | | | |
| | 1 | e) G/Passage 2 f) L/Toilet 1 g) L/Toilet 2 | 1 | | | | | | | | |
| | 1 1 | e) G/Passage 2 f) L/Toilet 1 g) L/Toilet 2 h) L/Toilet 3 | 1 | 1.000 | | 1.225 | 1.23 | | | | |
| dig. | 1 1 | e) G/Passage 2 f) L/Toilet 1 g) L/Toilet 2 h) L/Toilet 3 | 1 1 1 | 1.000 1.875 | | L.225 L.225 | 1.23 2.30 | | | | 1 |

| SI. No. | Page No. | Item of work | No. | Length (Mtr.) | Breath (Mtr.) | Heigh t | Quantity | Total Quantity | Unit | Rate (Rs.) | Amount (Rs.) |
|------------|-------------|--|---------------------|------------------|------------------|----------------|-------------------|-------------------|----------------|------------|-----------------|
| 13 | 189/1.i. | Plaster (to wall, floor, ceil | ing etc. | with sand | d and cei | ment m | ortar | • | | | |
| | b | including rounding off or | | | | | | | | | |
| | | out joints or roughening of | | | | | _ | | | | |
| | | nosing and drip course wh | | | | _ | | | | | |
| | | thick plaster.(1:6) | | | | | | | | 1 | |
| | | A) Inside wall | | 1 | | | | | | | |
| | | a) G/Toilet 1 | 1 | 4.600 | | 2.800 | 12.88 | | | | |
| | | b) G/Toilet 2 | 1 | 4.600 | | 2.800 | 12.88 | | | | |
| | | c) L/Toilet 1 | 1 | 4.450 | | 2.800 | 12.46 | | | | |
| | | d) L/Toilet 2 | 1 | 6.200 | | 2.800 | 17.36 | | | | |
| | | e) L/Toilet 3 | 1 | 4.000 | | 2.800 | | | | | |
| | | f) L/Urinal | 1 | 4.050 | | | 11.20 | | | | |
| | | g) G/Urinal main wall | | - | - | 2.800 | 11.34 | | | | |
| | | | 1 | 4.500 | | 2.800 | 12.60 8.61 | | | | |
| | | G/Urinal partition wall h) G/Passage 1 | 1 | 1.625 4.600 | | 1.325 | | | | | |
| | | h) G/Passage 2 | 1 | | | 2.800 | 12.88 | | | | |
| | | i) L/Passage 2 | - | 3.625 | | 2.800 | 10.15 | | | | |
| | | Deduction D | 2 | 8.175 0.900 | | 2.800 | 22.89 | | | | |
| | | Do | 12 | 0.750 | | 1.800 | -3.24 -16.20 | | | - | |
| | | Do | 7 | 0.600 | | 0.450 | -1.89 | | | | |
| | | Do | 2 | 0.450 | | 0.450 | -0.41 | 123.51 | M ² | 162.00 | 20008.62 |
| 14 | P-189, | | 1 | 1 | l and cor | | | 440.01 | IVI | 102.00 | 20008.02 |
| | it 1.i.c | out joints or roughening o nosing and drip course wh thick plaster.(1:6) | f concre ere nec | ete surfac | e, includ | ling thr | oating, 15 mm. | | | | |
| | 1 | Outer wall | 2 | 6.125 | | 3.315 | 40.61 | | | | |
| | | Outer wall | 2 | 3.750 | | 3.315 | 24.86 | | | | |
| | | Chajja | 1 | 8.850 | | 0.975 | 8.63 | | | | |
| | | Chajja | 7 | 1.500 | | 0.450 | 4.73 | | | | |
| | | Chaiia | 2 | 0.900 | | 0.450 | 0.81 | | | | |
| | | Step Tank Slab | 2 | 4.325 | | 0.400 | 5.19 4.50 | | | | |
| | | Deduction | 2 | 1.500 0.900 | | 1.500 1.900 | -3.42 | | | | |
| | | Do | 7 | 0.600 | | 0.450 | -1.89 | | | | |
| | | Do | 2 | 0.450 | | 0.450 | | 02.64 | 2 | 1 6 22 | |
| 15 | 79 i. 1/ii | Supplying fitting and fixing | | | | | -0.41 | 83.61 | M^2 | 141.00 | 11789.01 |
| 13 | 75.1- 1/11 | (I.P.W.C) of approved mak (excluding cost of concrete | e in wh | ite vitreo | us china | ware in | | | | | |
| | | | 3 | | | | 3.00 | 3.00 | Nos | 900.00 | 2700.00 |
| 16 | Page | Supplying, fitting and fixing | | -Indian W | .C. in wh | ite gla | | 0.00 | 1403 | 500.00 | 2700.00 |
| | _ | vitreous china ware of app | | | | | | | | - | |
| | | necessary bolts, nuts etc | TOTCUI | Hanc Coll | piece III | POSITIO | VVILIT | | | | / |
| | 3/b | | 2 | | | - | | | | | / |
| | | (a) With 'P' trap (with | 2 | | | | 2.00 | 2.00 | Nos | 3287.00 | 6574.00 |



| Śl. No. | Page No. | Item of work | No. | Length (Mtr.) | Breath (Mtr.) | Heigh t | Quantity | Total Quantity | Unit | Rate (Rs.) | Amount (Rs.) |
|------------|------------------------------------|---|------------------------|------------------------|-----------------------|---------------|---------------------|-------------------|----------------|------------|--------------|
| 17 | P - 80. I 6/ii | Supplying , fitting and fix white vitreous chinaware screws on 75 mm x 75 m 470 mm x 280 mm x 340 | of appr m x 75 n | oved mal | al (half st | tion wi | th brass | | | | (ns.) |
| 18 | <u> </u> | Supply of UPVC pipes (B 1992 (A) (i) Single Socket | | | | g to IS- | 5.00 13592- | 5.00 | Nos | 945.00 | 4725.00 |
| | P-68; | (b) 110 mm | 6 | 3 | | | 18.00 | 18.00 | BATD | 20100 | |
| 19 | It no - 23.A (i), B (i),(ii) | Supplying , fitting and fixi | | | NGS (ii) P | lain Te | 18.00 2 ,(b) 110 | 16.00 | MTR | 292.00 | 5256.00 |
| | 0 (1),(11) | | 6 | | | | 6.00 | 6.00 | Each | 85.00 | 510.00 |
| 20 | | Supplying, fitting and fixi | 7 | upler | | | | | | | - / |
| 34 | D 04 1 | (b) 110 mm | 6 | | | | 6.00 | 6.00 | Each | 85.00 | 510.00 |
| 21 | P-81, I- 11(2017)P&S | Supplying, fitting and fixing make with necessary fixing Polythene Flush Pipe. | g mater | n dia. Flui | sh Pipe o lamps co | f appromplete | eved (, i) | 6.00 | Each | | , / |
| 22 | P-80, I- 7(2017) P&S | Supplying, fitting and fixing white vitreous chinaware (6:3:1) with jhama chips copaid seperately). (i) 450 m | of appromplete | oved mak e. (Paymei | e in cem | ent cor | ill be | | | 155:00 | 930.00 |
| :3 | 15/ii | Applying decorative ceme preparing the surface included (plastered or concrete surface). (ii) One coat i) Celling ii) Inside wall | uding sc fac) as p | raping the per manu | e same th | orougi | nly | 1.00 | Each | 881.00 | 881.00 |
| | | iii) Outside wall | 1 | 83.61 | | | 83.61 | 202.32 | M ² | 34.00 | 6878.88 |
| 4 | it no - | Synthetic Distemper to int based interior grade acryli specification) including cle coats. | c primer | (as per n | nanufacti | ure's | olvent | | 141 | 34.00 | 00/0.08 |
| | - | | 1 | 18.222 | | | 18.22 | | | | |
| | - | | 1 | 100.49 | 122 | | 100.49 | | | | |
| | | | 1 | 83.61 | | | 83.61 | 202.32 | M ² | 68.00 | 13757.76 |
| | No.41; tem no | Wash basin vitreous china supplied, fitted and fixed in wood blocks and C.I. brack | position ets inclu | on 75mi | m X 75 m | m X 75 | gs) | | 141 | 00.00 | 13/3/./0 |
| | 1 | (i) 450 mm X 300 mm size | 2 | | | | 2.00 | 2.00 | Nos | 1155.00 | 2310.00 |

| SI. No. | Page No. | Item of work | No. | Length (Mtr.) | Breath (Mtr.) | Heigh t | Quantity | Total Quantity | Unit | Rate (Rs.) | Amount (Rs.) |
|------------|-------------------------------|--|---|---|---|--|---|-------------------|------|------------|-----------------|
| 26 | page- 116; item no 5 | Supplying, Fitting & Fixing frame of size 50 mmx47 m out of extruded 5mm Prelacorners and joined with tw x15 mm M.S. square tube. reinforced with 19 mmx 19 weather seal to be provide frame shall be fixed with the through the frame by using screws to be provided for expecification and direction | m with aminate to nos of The two mm Ned through a P.V.C each verience control of the two metals are to control of the two metals are | a wall the d PVC short 1.5 mm to vertica I.S. Square ugh out the using 65, fasteners rtical me tomplete a | ickness of neet mite n long br l door pr re tube of ne frame /100 mm s. A mining mber an as per Ma | of 5 mmer cut at ackets of rofiles a of 19 ga a. The d mum of d minin | n, made t two of 15 mm re to be uge, oor crews f 4 Nos of num 2 | | | | |
| | | | 6 | | | 4.55 | 27.30 | 27.30 | Mtr | 385.00 | 10510.5 |
| 227 | | Supplying fitting and fixing & shade in position, the sty be made of rigid P.V.C. mu mm section with 2.0 mm (-vertical section shall be fixed and 1 solid polymeric or M 100mm x 200mm in each of hinges. Polymer based multi x30mm with 2.0 mm (+/-0. middle, reinforced by solid ends and screws from both then be fitted in by PVC parawithwallthickness of 1.2 middle, reinforced by solid ends and stretches where by the system and stretches where for door ring are required to and tear. The rate is inclusing hire of tools and plants and staxes and all other incidents. | ricavity ricavity ricavity orner of cicavity polyme sides a nels of m (+/- (orizont; efixing be stro ve of co | il of the I y hollow onm) wall ach other anised tu of the shu hollow so wall thick er bar of as lock ra size 100 (0.2 mm) a ally with of hinges ngenough ost of all incesi/c con | P.V.C. do chamber thicknes by self to bular 'L' atter francection of ness will 200 mm il. These mmx25n and 2 no both side for hasp to the to with materials | or shut of 59 r s.Horize apping shaped ne for p 120 m be fitte long at ctionfra m s. of 6 r e check polt / to a stand s,labou | ter will mm x30 ontal & screws I bracket blacing m ed in the both ame will mm dia and nut ower bolt wear r, and | | | | |

| 28 | | PVC Door Shutter-30 mm | | (Mtr.) | (Mitr.) | t | Quantity | Quantity | Unit | Rate (Rs.) | (Rs.) |
|----|-------------|--|--|---|---|---|------------------------|----------|----------------|------------|----------|
| | | | 6 | 1.85 | | 0.65 | 7.22 | 7.22 | M2 | 2127.00 | 15356.94 |
| 29 | C 150 | Supplying P. V. C. water st | orage t | ank of ap | proved o | quality v | with | | | | |
| 29 | 6/B | closed top with lid (Black) | - Multi | ayer(d) 1 | .000 litre | capacit | ty. | | | | |
| 29 | | | 1 | | | | 1.00 | 1.00 | Nine | F420.00 | |
| | Page- | Collapsible gate with 40m | m x 40r | nm x 6mi | m Tee as | ton and | | 1.00 | Nos | 5128.00 | 5128.0 |
| | 106 | guide rail, 20mm x 10mm | x 2mm | vertical o | hannels | 100mm | anart | | | | |
| | Item no | infully stretched position : | 20mm x | 5mm M. | S. flats a | s collan | sible | | | | |
| | 18 | bracings properly rivetted | and wa | shered in | ncluding | 38mm : | steel | | | | |
| | | rollers including locking ar | | | | | | | | | |
| | | positionwith lugs set in ce | ment co | ncrete a | nd includ | ling cut | ting | | | | |
| | | necessary holes, chasing e | tc. in w | alls, floor | s etc. an | d makir | ng good | | | | 7 |
| | | damages complete. | | | | | | | | / | |
| | | | 2 | 1.900 | | 0.900 | 3.42 | 3.42 | M ² | 3773.00 | 12903.66 |
| 30 | P- 104, | a) M.S. or W.I Ornamental | grill of | approve | d designe | ioints | 4.12 | | | 3770.00 | 12303,00 |
| | I- 13 | continuously welded with | M.S. W | .l. Flats a | nd bars o | of | | | | | |
| | | windows,railing etc. fitted | | | | | and lugs | | | ** | |
| | | in ground floor (Add extra | @ 1% f | or each a | ddi floor | upto 4 | th floor | | | | |
| | | and @ 1.25% for each add | i floor a | bove 4th | floor) (i) | Grill w | eighing | | | | |
| | | above 10 Kg/sqm and upt | o 16 Kg | /sqm. | | | | | | | |
| | | W1 | 7 | 0.600 | | 0.450 | 1.89 | | | | |
| | | W2 | 4 | 0.450 | | 0.450 | 0.81 | | | | / |
| 31 | | Supplying, fitting and fixing | | 16 kg | | | 2.70 | 43.20 | KG | 73.71 | 3184.27 |
| - | | stones(10mm) fixed with a finishing the joints with cer required to match the colo concrete surface, if necesa materials etc.(i) coloured of m2 with sand cement more | ment m ur of til ry or by ecorati | ixed with es includ syntheti ve(a) Are | colourir ing rougl c adhesiv a og eacl | ng oxide nening o re & gro n tile up | of out o to 0.09 | | | | |
| | - | cement slurry at back side | | | | | | | | | |
| 22 | | | | 5.750 | 1 | 3.500 | 20.13 | 20.13 | M^2 | 740.00 | 14896.20 |
| 32 | p - 64 | B) WALL (i) Coloured decor | ative(a) | Araa ead | ch tile up | to 0.09 | m2 | | | | |
| | 36/B/a i | With Sand Cement Morter slurry at back side of tiles u kg/SQM | (1:4) 20 sing wh | mm thic ite ceme | k & 2mn nt slurry | 0.20 (a) | cement | | | | |
| | | | 1 | 46.55 | 1. | 1.200 | 55.86 | 55.86 | M ² | 745.00 | A1615 70 |
| 33 | P- 81, I- S | Supplying, fitting and fixing | urinal f | lush pipe | | | ved | 33.00 | IVI | 743.00 | 41615.70 |
| | 12/a(20 l | brand. (a) C.P. urinal flush | pipe fitt | ings rang | ge of one | | | | | | |
| | 17)P&S | | | 5 | - 1 | | | | | | · |
| | | | - | , | | | 5.00 | 5.00 | Nos | 414.00 | 2070.00 |
| 4 | P- 82, I- S | Supplying, fitting and fixing | soap he | older(b) f | iber glas | 5 | 3.00 | | | - | |
| | 18/B(20 | | | 5 | - Bias | · | F 00 | 5.00 | | | |
| 5 | P- 36. I- S | Supplying, fitting and fixing | | | v daves - | | 5.00 | 5.00 | Nos | 58.00 | 290.00 |
| | 2(2017) | conrorming to IS specification rackets including two coat | on with | P.V.C fot | tings cor | nplete, | C.I | | | | |
| | | | 1 5 | | | | 5.00 | 5.00 | Nos | 1015.00 | 5075.00 |

| SI. No. | Page No. | Item of work | No. | Length (Mtr.) | Breath (Mtr.) | Heigh t | Quantity | Total Quantity | Unit | Rate (Rs.) | Amount (Rs.) |
|------------|-------------------------------|--|---|---|---|--|---|-------------------|-------|------------|--------------|
| 36 | P- 60,I | Supplying, fitting and fixin I.S. 3989/2009 and I.S. 173 making holes in the wall, if floor through masonry coldamages with necessary jeto the exposed surface will (Measurement will be maline in fitted condition inclination and painting will however be pa) With valamoid joints inclined. | 29/2002 floor etch ncrete, pointing th approde along uding so paid sep cluding | ron soil page 2 with book and curif necess materials oved pair g the cerepecials, perately) sealing w | pipe only abbins, nai tting tren ary, and res and pair nt comple ater line or ayment to with sand | Is etc. in ches etc. in ches etc. in thing tweete. If the to for specimen | including cc. in any ig good vo coats otal pipe cials & | Quantity | | | (RS.) |
| | | | 1 | 10 | | | 10.00 | 10.00 | MTR | 688.00 | 6880.00 |
| 37 | P- 62; lt no - 5.a (ii) | Supplying, fitting and fixin I.S.S including jointing comexposed surface with appr Painting will however be p A) With valamoid joints incorrer (4:1). (ii) 100mm of | oplete a oved pa aid sep cluding | bend wit and paint aint com eratly). | ing two coplete. (Pa | oats to ayment | ng to the of | 10.00 | 10111 | 000.00 | 0000.00 |
| 38 | no - 19 (I) | Supplying, fitting and fixing schedule 80 (medium duty threaded to match with GI necessary accessories, speelbo, nipple, longscrew, reetc. fitted with holder bats threads, fitting, fixing etc. all necessary fittings as regof painting with approved (Payment will be made on pipe line including all specifor accesories, specials. Parseparately.) Exposed Work PVC Pipes i) | confo Pipes a cials viz ducing a clamps complet uired, j paint in the cen als. No yment f | rming to as per IS: a, socket, socket, ro s, including te in all ro oimtimg any posi ter line r separate for painti | ASTMD - 1239 (pa. bend, tee educing to ng cutting espect ind materials ition above neasummer payment | 1785 a rt - I) we, union ee, sho g pipes, cluding s and twe grounents o t will be | ind ith all in, cross, int piece making cost of wo coats ind. if total e made | 6.00 | MTR | 496.00 | 2976.00 |
| 39 | | Supplying, fitting and fixing | | ipes of a | pproved i | make ii | 20.00) 20 MM | 20.00 | MTR | 177.00 | 3540.00 |
| 40 | | Supplying, fitting and fixing | | 20 ipes of a | pproved r | nake i | 20.00 ii) 15 | 20.00 | MTR | 129.00 | 2580.00 |
| 11 | | Supplying, fitting and fixing plated Bib Cock short body Tropical/Sumthing Special c | bib or : | alent to (| Code No. | 511 & | Model - | 30.00 | MTR | 101.00 | 3030.00 |
| W | P - 7; a (i) & d | - XT | | - Add | | | | | | 1 | _ |
| | (1) 00 (1) | 1 | L | 8 | | | 8.00 | 8.00 | each | 539.00 | 4312.00 |

| SI. | | Item of work | No. | Length (Mtr.) | Breath (Mtr.) | Heigh t | Quantity | Total Quantity | Unit | Rate (Rs.) | Amount (Rs.) |
|-----|------------------------|--|---|--|--|--|--|-------------------|-------|------------|-----------------|
| 42 | (i) | (d) (i) Chromium plated a (Equivalent to Coad No. similar brand) | | | | _ | | | | | |
| | | | 1 | 8 | | | 8.00 | 8.00 | each | 815.00 | 6520.00 |
| 43 | P- 87 I- | Constructing inspection | | | ırment 6 | 00mm | | 0.00 | Cacii | 813.00 | 0320.00 |
| | | X upto 600mm (depth) we cement morter (1:4) on a mm thick cement concreginama brick flat soling, 1 walls and outside wall up bottom of the pit, provide (1:3:6) with stone chips a entire internal surface, to R.C.C slab (1:1.5:30 with upto 1% and shuttering in all external surface of manhole cover and fixed necessary earthwork in earth and re with Bazree (N:B vareity | vith 250 mall sides, late (1:3:6) 5 mm thing necessas per direction of the stone chincluding thre slab in the slab excavation moving s | nm thick pottom of with stock (1:4) of the cover of the c | 1st class of pit con one chips ement p on thick (1 ent with one eat ceme red with ecessary occupants of so er (ii) Wit | brick was sisting of over a laster to the cement of the ce | lork in of 100 layer of the inside ter to concrete hining to thick rement ter (1:4) | | | | |
| | | | 1 | | | | 1.00 | 1.00 | each | 6497.00 | 6497.00 |
| 44 | P - 89 Item no 4 | Construction a circular so sandy soils with dry brick having 150 mm intermid round and cement brick | work up | to 1.6 ment brick | etre fron | the bo | ottom | | | | |
| | | | 1 | | | | 1.00 | 1.00 | each | 15574.00 | 15574.00 |
| 45 | P - 88 Item no 3 | Construction a septic tandrawing with 1st class braw 560 mm dia R.C.C mmake supplied fitted and top slab with necessary fwith neat cement finish to cement plaster (4:1) to of finished with 25 mm thic R.C.C (1:1.5:3) bottom slainternal plaster work and pakur variety, with Bazre | ick work in the second in the | in cemen over(heave he 100 m 0 mm thit ernal sur all upto 2 dificial storn ng suppl stone. F | t morter by type) of the thick ck cement face and 00 mm to the over ying, fitti or 50 Use | (1:4) in of appro R.C.C (1 nt plast 15 mm below G 100 mr ing and ers. (ii) | ncluding oved 1;1.5:3) er (4:1) thick i.L floor in thick fixing all | | | | |
| | | | 1 | | | | 1.00 | 1.00 | Each | 82565.00 | 82565.00 |
| 46 | P- 268;lte | Painting block letters or o | | lack Japa | in or any | approv | | -144 | -wwi | - | 22303.00 |
| | | | 1 | 80 | | - | 80.00 | 80.00 | Nos | 16.00 | 1280.00 |
| 47 | - 13. | Supply of PVC pipes & fit 1785 (Schedule - 80) and IS:1239(Part-I) 100 mm d | threaded ia. | l to mate | | | | | | | 1 |
| | | | 1 | 5 | | | | | | | |



| 1/ | | | | | | | | | | | - |
|-----|----------------------------|---|---|--|--|--|--|-------------------|----------------|------------|-----------------|
| No. | Parge No. | Item of work | No. | Length (Mtr.) | | Heigh t | Quantity | Total Quantity | Unit | Rate (Rs.) | Amount (Rs.) |
| 48 | - 13. item no | Supply of PVC pipes & fit 1785 (Schedule - 80) and IS:1239(Part-I) 50 mm dia. | _ | | | _ | | | | | |
| | | | | 1 11 | I | 6.00 | 66.00 | 66 | M | 282.00 | 18612.00 |
| 49 | - 52 , | Supply of High dencity po | olythene | e strainer | | oved ma | | | 171 | 202.00 | 10011.00 |
| | item no | | 1 | 3 | | 2.00 | 6.00 | 6 | M | 532.00 | 3192.00 |
| 50 | Page no - 16, | Supply PVC nipple (300 n | nm long) |) 50 mm | dia. | | | | | | |
| | item no 19/iii/F/ v | | 1 | | | | 1.00 | 1 | M | 103.00 | 103.00 |
| 51 | Page no - 16, | Supply of reducing scoke | et ISI Mar | rk i) (100 |) x 50) m | m dia. | | | | |) |
| | item no 19/iii/L | 1.5 405/13.4% - 5006/03 | 1 | | | | 1.00 | 1 | Nos | 171.00 | 171.00 |
| 52 | | Supplying, fitting, fixing s sockets. 50 mm dia. | steel cutt | ter piece | upto 450 |) mm lo | ng with | | | | , |
| | 9/ii | | 3 | 1 | | | 1.00 | 1 | Nos | 189.00 | 189.00 |
| 53 | . CS | Supply Submarsable Pum mm wire etc all complete approved quality. CS | - | | | | | | | | 0 |
| | | | 1 | 1 | | | 1.00 | 1 | Nos | 21451.00 | 21451.00 |
| 54 | - 299, | Supply sand course (finer the annular space betwe strainer as per direction | een the o | out side of | of the tube | ewell pi | | | | | 7 |
| | 0,4 | | 1 | | + | 0.50 | 0.50 | 0.50 | M ³ | 810.00 | 405.00 |
| 55 | - 299, | Supply Medium sand (fi annular space between t direction of the engineer wooden shuttering Witho | the out si r-in charg | ide of the ge. a) 25 i ing in fou | e tubewe mm. to 3 | ell pipes 30 mm. t | as per thick | | | | / |
| | 1 | | | 1 1 | - | | 1.00 | 1.000 | M ³ | 667.00 | 667.00 |
| 56 | - 49, item no. /d/i. | Labour for boring tube we through any type of soil sooring pipes etc. scaffolfi pipe etc. and fitting and feworking te connection. The mm gap betweens the oudepth upto 150 mtr.for 5 of 50 mm dia. boring etc. | strata inc fing tools fixing the The tube v ut side of 50 mm dia | cluding his and plante same co well should the tube is tube well at tube | nire and la nts as neo omplete i uld have a be well and vell with t | abour ch cessary l includin a minim id above | harges for blind ng num 50 e. d) for | | | | |
| | 1 9 | | 1 | | | 66.00 | 66.00 | 1 | | | / |
| | | | 1 | L | | 6.00 | 6.00 | + | М | 287.00 | 20664.00 |
| | | | | | | | / / | | | 410 mm | |

| ól. No. | Page No. | Item of work | No. | Length (Mtr.) | 155 | Heigh t | Quantity | Total Quantity | Unit | Rate (Rs.) | Amount (Rs.) |
|------------|-------------|---|--|--|---|--|--|-------------------|--------|-------------|-----------------|
| 57 | - 49, | Labour for boring tube withrough any type of soil boring pipes etc. scaffol pipe etc. and fitting and working te connection. Imm gap betweens the odepth upto 150 mtr.for sof 100 mm dia. boring etc. | I strata ind Ifing tools I fixing the The tube out side of 50 mm di | equired dia scluding hi s and plan e same co well shou of the tube lia tube we | ia by wate lire and la nts as nec omplete in uld have a e well and rell with to | abour ch cessary l including a minim d above | harges for blind ng num 50 e. d) for | | | | (1.07) |
| | | | 1 | | | 30.00 | 30.00 | 30 | М | 426.00 | 12780.00 |
| | | | | -1 | | | | | N-1-1 | TOTAL | 6,93,032.32 |
| | | | | | | | | | АГ | DD 12% GST | 83163.88 |
| | | | | | | | | | | TOTAL | 776196.2 |
| | | | | | | | | ADD | LABO | UR CESS 1% | 7761.96 |
| | | | | | | | | | | -TOTAL | 783958.16 |
| | | / | 232 | - 85 | . 89 | | | ADD | 3% COI | NTINGENCY | 235/18.74 |
| | | | 81 | 0 £2 4. | 4.05 | 5 | | ADD Livo lu | GRAND | O TOTAL Rs. | 807/476.90 |
| | | | C | 20701 | 11. 4 | | | | | Say Rs. | 807477.00 |
| | | | - | 1 3 2 1 - | W 13 | | | | | A 173 | |

Nirman Sahayak

(On Deputation) Buniadpur Municipality

Junior Engineer

Malda Division

Heipal Engineering Directoral,
Govt. of West Bengal

Assistant Engineer
Makis Dryision

national Engineers Municipal Engineering Directorate
Govt of West Benka

Executive Engineer Malda Division M. E. Directorate Govt. of West Bengal

Buniadpur Municipality Buniadpur, D/Dinajpur

Buniadpur Municipality Buniadpur, D/Dinajpur 8 MM DIA STIRRUP 150 C/C SLAB BEAM 2250X250 2 4 NOS 16MM DIA 900 X 1900 750 X 1900 SCHEDULE OF DOORS 450 X 450 Chairman 500 X 450 13 MM DIA BAR @150 MM C/C DETAILS OF COLUMN FOUNDATION & WINDOWS V-BAR AT SHIBPUR HALDARPARA NEAR HARITALA WARD NO - 06, MOUZA SHIBPUR, J. L. NO. - 259, PLOT NO - 160 **8**2 4-18 MM) TIE BEAM 250X250 W1 DI Buniadpur Municipality 4-NOS 16 MM DIA BAR A MW TOR STIRRUP (On Deputation) I MAY TOR STROKUP 8MM DIA BAR (150 C/C) Nirman Sanz 4 NOS-8MM DIA MAIN BAR BMM DIA BAR (100 C/C) SECOF BEAM AT MID SPAN SCALB-100 SECOP BEAM AT SUPPORT 8 MM TOR @ 125 C/C LINTEL WITH CHAJJA -8 MM TOR @ 250 C/C S NAM TOR STEEL @2007C. PROPOSED BUILDING CONSTRUCTION OF PUBLIC TOILET (WITH 50 USERS SEPTIC TANK) 125 MM TH. BK.WALL 2 NOS 16 MM DIA BAR 2-NOS IS NOW 0 250 2-NOS 12 MM DIA BAR UNDER THE BUNIADPUR MUNICIPALITY, BUNIADPUR, DIST - DAKSHIN DINAJPUR Executive Engineer M. E. Directorate Malda Division 내용ト **CROSS SECTION A-A** (SCALE - 1:100) -75 MM THK, PCC FLOOR BOAT OF 1 100 MM THICKNESS RCC SLAB Municipal Engineering Durantorale PLAN OF Assistant Engineer Total Star LTOILET(3) 1000 X 1000 LTOILETIZI 1875 X 1225 TANK 0 GROUND FLOOR PLAN (SCALE - 1:100) 5 2150 X 1875 UPASSAGE L/TOILET(1) 1125 X 1225 FRONT ELEVATION PARAPET WALL -6125 -051 ALL DIMENSION ARE IN MM 1125 X 650 1300 X 1000 G/TOILET

Govt. of West Bengal

Electrification work of Public Toilet At Shibpur Haldarpara near aritala. Ward no - 06, Under Buniadpur Municipality, Dist- Dakshin Dinajpur.

| | Dinajpur. | | | D . I | |
|-----|---|----------------|------|------------------------------|--------------------|
| No. | Description of Work | Unit | Qty | Rate (Rs.) | Amount |
| | pipe vertical type service bracket on wall for carrying 2 wires and an earth wire complete with Galv. MS clamps for stay, insulators and earth wire, 7/14 SWG stranded GI (Hot Dip) Stay wire with 230x31 mm dia straining screws, 75x88 mm porcelain shackle insulators with Galv. (Hot Dip) strips, bolts, bush etc. incl. | Nos | 1 | 2483.47 2599'52 | 2483.47 2599'52 |
| | Schedule Rote Rs. 2321/(+) 12%. GEST. | | | | 2544.00 |
| 2 | S&F one no's 1" thick of size 3'0" x 2'6" H.W meter Board with 2 nos 32A cutoutspecially designed by means of M.S holding clamps on wall with nuts-bolts, washers etc. to accommodate | Set | 1 | 2,544.00 | |
| 3 | Supplying and fixing 240V, 32 amp Sheet steel Main Switches on Flat iron frame on wall. (PWD Elect. sch Nov 2017,P no-D-1 it no-1 (a)Make-Havells/Standrad/HPL) | | 1 | 1313.96 1313.96 | 1313.% |
| 4 | Earthing with 50 mm dia GI pipe 3.64 mm thick x 3.04 Mts. long and 1 x 4 SWG GI (Hot Dip) wire (4 Mts. long), 13 mm dia x 80 mm long GI bolts, double nuts, double washers incl. S & F 15 mm dia GI pipe protection (1 Mts. long) to be filled with bitumen partly under the ground level and partly above ground level driven to an average depth of 3.65 Mts. below the ground level By ISI-Medium GI pipe. (PWD Elect. sch Nov 2017, P no-G-1 it no-2(a) | | 1 | 1464.83- 15 33·28 | 1464.83 1533'28 |
| 5 | Supplying & fixing earth busbar of galvanized (Hot Dip) MS flat 25 mm x 6 mm on wall having clearance of 6 mm from wall including providing drilled holes on the busbar complete with GI bolts, nuts washers, spacing insulators etc. as required (PWD Elect. sch Nov 2017, P no-G-2 it no-4(a) School and Ro, 156, + Add 12/f GB | | 0.50 | 1 74.72 | 83.46 87·80 |
| 6 | S&F loop earthing by No.8 SWG G.I. were from earth bus to different main switch on wall/floor with staples inside wall/floor as required and making connection to equipment with bolts, nuts washers, cable lugs etc. as required and mending good damages to original finish.(PWD Elect. sch Nov 2017,P no-G-2 it no-5(a)iii | S NIU | 10 | 10.08 | 96.30 |
| 7 | Supplying and fixing double-door SPN MCB Distribution Board with IP-42/43 protection, concealed in wall after cutting the wall mending good the damages to original finish incl. Inter connection with suitable size of copper wire and neutral link & provision for earthing attachment. (PWD Elect. sch Nov 2017, P no-D-9 it no-13 | n or | | | |
| a) | 2+6 way (Make-ABB or equivalent make) (PWD Elect. sch No 2017, Pno-D-10 it no-14 Sche dule make Ro. 1155/+12/. Gr | 3 | | 1235.85 1293.60 | |
| 8 | Supplying and fixing 240/415 V 6-32 A SPMCB of Breaking capacity 10kA & C characteristics on din rail of existing DBs and necessary connection. (Make-ABB or equivalent make) (PW Elect. sch Nov 2017, P no-D-6 it no-7 | g No d D | s 6 | 1 82.97 191·52 | |

| | | | | | , |
|-----|--|------|------|------------|------------|
| - | | | | | 24 |
| 1 | - D | nit | Qty | Rate | Amount |
| No. | Description of Work | los | 1 | (Rs.) | 337.05 |
| 9 | Supplying and fixing 240/415 V 40 A DPMCB Isolator on din rail of Nexisting DBs and necessary connection.(Make-ABB or equivalent | | | 352.80 | 352.80 |
| | | | | | |
| | 0 1 1 10 10 10 10 10 10 10 10 10 10 10 1 | Pts. | 22 | 1169.51 | 25729.22 |
| 10 | Distn. wiring in 22/0.3 (1.5 sqmm) single core stranded 'FR' PVC Finsulated & unsheathed single core stranded copper wire (Brand insulated & unsheathed single core stranded copper wire (Brand insulated & unsheathed single core stranded copper wire (Brand insulated & unsheathed single core stranded 'FR' PVC Finsulated & unsheathed single core stranded copper wire (Brand Finsulated & unsheathed single core stranded copper wire (Brand Finsulated & unsheathed single core stranded copper wire (Brand Finsulated & unsheathed single core stranded copper wire (Brand Finsulated & unsheathed single core stranded copper wire (Brand Finsulated & unsheathed single core stranded copper wire (Brand Finsulated & unsheathed single core stranded copper wire (Brand Finsulated & unsheathed single core stranded copper wire (Brand Finsulated & unsheathed single core stranded copper wire (Brand Finsulated & unsheathed single core stranded copper wire (Brand Finsulated & unsheathed single core stranded copper wire (Brand Finsulated & unsheathed single core stranded copper wire (Brand Finsulated & unsheathed single core stranded copper wire (Brand Finsulated & unsheathed single core stranded copper wire (Brand Finsulated & unsheathed single core stranded copper wire (Brand Finsulated & unsheathed single core stranded copper wire (Brand Finsulated & unsheathed single core stranded copper wire (Brand Finsulated & unsheathed single core stranded copper wire (Brand Finsulated & unsheathed & | ιο. | | 122416 | 26931.52 |
| | I FIGURE 10 Mm HOLE 3 HILL HILL BOOK BOOK TO THE | | | | |
| | | | | | |
| | L | | | | |
| | on Modular GI switch board with top cover plate flushed in wall incl. mending good damages to original finish.2x22/0.3 (Ph. & N) | | | | |
| | and 1x22/0.3 as ECC (iii) (Avg. Run 8 Mtrs.) (PWD Elect. sch | | | | |
| | Nov 2017 P no-F-20 it no-1(III) | | | | |
| | 1 | Pts. | 3 | -266.43 | -799.29 |
| 11 | Distn. wiring in 22/0.3 (1.5 sqmm) single core stranded 'FR' PVC insulated & unsheathed single core stranded copper wire (Brand insulated & unsheathed single core stranded copper wire) | | | 278'88 | 836:64 |
| | 1 10 mm hore 3 fifth thick polytholi pipol | | | | |
| | ill accessories embedded itt Wall to 240 V Ort o Pill | | | | |
| | | | | | |
| | Modular type switch (Brand approved by EIC) incl. S&F earth continuity wire, fixed on 4 Module GI switch board with 3/4 Module | | | | |
| | I flushed in Wall Incl mending good damages so | | | | |
| | I wining finish 2v22/0.3 (Ph. & N) and 1x22/0.3 as 200 (01) | | | | |
| | Poard \(PWD Flect, sch Nov 2017,P no-E-20 it no-5(1) | | | | |
| | Scholule male Ro. 249/- + 127. GEST. S/F 240V,300mm(12")dia 1420 r.p.m. a.c. exhaust Fan on wall | Nos | 6 | 2092.00 | 12552.00 |
| 12 | The halo on wall & mending good the dalliages a cinedan | l . | | | |
| | serials of a providing 2x1 5sq.mm copper wife a making | 1 | | | |
| | leapportion incl. S/F louver shutter on wait as to 0,0. (Market | | | | |
| | Crompton-Transair air, speed 1380 rpm/Bajaj) (NSI) | | | | 2000.00 |
| 12 | S/Delivery 240V, 4 Ft. Long 18 Watt Single Fluo. Tube Light | No | s 5 | 1338.00 | 6690.00 |
| 13 | letter applied with all accessories with 110. 10 water LED |) | | | |
| | Tube. (Philips-Cat NoTMC 501 P LED 1X TLD 18 W /Bajaj) | | | | |
| | Fixing only single/twin fluorescent light fitting complete with all | I No | s 5 | | |
| 14 | directly on wall/ceiling with HVV Dlock and ceiling | 91 | | 164.6 | 4 823.20 |
| | Interes pipples etc. as required. (PWD Elect. Scri Nov 2017, Filoso | 7 | | | |
| | 1- 140 P 1 1- 1- 15 Kg (47) T(50) | | os 7 | 7 160.0 | 0 1120.00 |
| 1: | Supply and Fixing 240V, 7 Watt LED Bulb incl. holder and necessary connection required as per direction of E.I.C.(Make | - | | | |
| | | 1 | | 1 1171.0 | 00 1171.00 |
| 1 | 10 15 0.40 / 40 watt surface down light with pay polycarbulat | e N | os | 1 1171.0 | 1111.00 |
| | optics diffused white colour 100lm/w 26mm thickness & makin necessary connection as per EIC. (make-philips-SM250C LED 1 | 91 | | | |
| | lo ocon DCI IWH/Bajaj) | | | | |
| 1 | - la line and Drawing 11 KV single core stranged FR FV | C | | | |
| 1 | le letted a uncharthed single core stranged copper wire (blat | IGI | | | |
| | approved by EIC) of the following sizes in the prelaid polyther pipe and by the prelaid GI fish wire and making necy. connection | 10 | | | |
| | pipe and by the prelaid GI fish wire and making necy. commons, as required.(PWD Elect. sch Nov 2017,P no-E-9 | | | | |
| | as required. (1 *** District Transfer of the control of the contro | | | | |

| | Description of Work | Unit | Qt | 1 | Rate (Rs.) | Amount |
|-----|--|-------------------------------|------|----|---------------------------|--------------------|
| No. | Description of Work | Mtr | 40 | | 39.55 | 2782.00 |
| a) | 2x36/0.3 (2.5sq. mm) + 1x22/0.3 (1.5sq. mm) - as ECC for power plug & Outdoor Light. (PWD Elect. sch Nov 2017,P no-E-9it no-1 (b) Schelule role R. 65 + 12% GST. | | | | 2.80 | 2912=00 |
| b) | | Mtr | | 1. | 148.73 55'68 | 2230.95 2335·20 |
| 18 | Cutting channel of 40 mm x 40 mm size on masonry wall incl. S&F Cutting channel of 40 mm x 40 mm size on masonry wall incl. S&F heavy gauge polythene pipe dia as stated below, by means of iron hooks and supplying and drawing 18 SWG GI Wire as fish wire incl. mending good damages to building works.19 mm dia 3 mm thick polythene pipe with 1x14 SWG GI earth continuity wire. | Mtr | 1! | - | 95.23 99,68 | 1428.45 1495·20 |
| 19 | Supplying and fixing polythene pipe complete with fittings as necy under ceiling/beam, bound with 22 SWG GI binding wire incl supplying and drawing 1x18 SWG GI Wire as fish wire inside the pipes and fittings and providing 50 mm dia disc of MS sheet (20 SWG) having colour paint at one face fastened at the load point end of the polythene pipe with fish wire (synchronizing with roof/beam casting work of building construction) 19 mm dia 3mm thick polythene pipe. (PWD Elect. sch Nov 2017, Ino-E-2 it no-1 (b) | e O ot h | tr 4 | | 38.52 40°32 | 1540.80 1612'80 |
| 20 | Supplying and fixing 2 way MCB SS enclosure with IP-20/3 protection, powder coated provision for two/four pole MCE concealed in wall after cutting the wall & mending good the damages to original finish incl. painting, connection & provision of two provisions and the same of the sam | ne on D | | 1 | 288.90 362'4 | 0.40.4.1 |
| 21 | Supply & Fixing 240 V, 16 A, 3 pin Modular type plug sock (Brand approved by EIC) with 16A Modular type switch, withough top on 4 Module GI Modular type switch board with top cover plate flushed in wall incl. S&F switch board and cover plate at making necy, connections with PVC Cu wire and earth continuative etc. (PWD Elect. sch. Nov 2017, P. no-E-18 it no-9 (b) | et Nout out er nd | los | 1 | 487.92 510'6 | AT 1 4 . make |
| 22 | Schedule rate Rs. 436/- T12/. 6281 | 1.7 oof ats | NOS | 1 | 2511. | |
| 2 | Supplying & Fixing GI waterproof type looping cable box so 200x150x100 mm deep having 4 mm thick comprising of one 2 V 15 A kit-kat fuse unit, one NL on porcelain insulator, compression type brass cable gland for upto 2- core 16 sque PVC/A cable and having lined with rubber gasketted GI top cowith brass machine screws etc., earthing terminal with lug, steel tubular pole near base, including S&F 40x6 mm thick, clamps with bolts, nuts etc. including painting with anticorroupaint.(PWD Elect. sch Nov 2017,P no-H-5 it no-(H) 5 | one mm over on MS | NOS | 1 | 5 12 490 | -490.06 512,36 |

| _ | Description of Work | Unit | Qty | Rate (Rs.) | Amount | | | | | |
|-----|--|--------------------|-----|---------------|----------------------------------|--|--|--|--|--|
| No. | S/F CMDA type non detachable 40mm dia 1.50mtr long single arm header at angle 110 degree to horizontal with necy. Bolts,nuts, etc. incl. Painiting two coats of Al paint over one coat | | 1 | 1505.00 | 1505.00 | | | | | |
| 25 | of RO primer.(NSI) Supplying and delivery of 90W LED street light, Aerodynamically designed street light with excellent thermal management, inbuilt tilt angle arrangement with IP66 protection, Light should be Warm white. CHIP Make: CREE / NICHIA / LUMILEDS / OSRAM / SEOUL Cat no: BRTFG90W LED I Make: Bajaj/Equivalent mode of Crompton/Philips/) conforming to Technical Specification and latest accreditation. LM-79 and LM-80 report to be provided conforming to lates NABL accreditation. LED should be warrantee for 5 years. | i i | | 8360.00 | 8360.00 83156 '36 84129.78 | | | | | |
| | | | | Total Rs. | 9735.57 | | | | | |
| | Add GST 12% on "A | 41 | | 20154 24 | 90865.35 | | | | | |
| | Total = "B | | | 83156.36 | 908.65 | | | | | |
| | | Add Cess 1% on "B" | | | | | | | | |
| | Total | | | | 91774.00 27/25.96 | | | | | |
| | Add @ 3% Contingency = | = | | | 10000.00 | | | | | |
| | Service Connection charges from W.B.S.E.D.C.L. (L.S.) Rs. | 104499.96 | | | | | | | | |
| | Service Connection charges from W.B.S.E.B. | | | | | | | | | |
| | Say Rs | = | | | 1/04500.00 | | | | | |

District change 7/ asper PWD rehabile 5820=94

88977=30 All cess 1%.

Nirman Sahayak (On Deputation) **Buniadpur Municipality** Add@3% centingency 2696'01

92563'08

Buniadpur Municipality Buniadpur, D/Dinajpur

genvier connection

10,000.00 changes from W.B. S.E. D. C.L.

General Tetal = 102563:08

Say Rs. 102563/-

Vetted for Rs. 102563/

xecutive Enginéer (E) Electrical Circle-I EM-Sector KMDA

(Electrical)

EM Sector, KMDA

8 MM DIA STIRRUP 150 C/C 4 NOS 16MM DIA
V-BAR
8 MM DIA
STIRRUP 150 C/C 900 X 1900 750 X 1900 SCHEDULE OF DOORS 450 X 450 600 X 450 2 MM DIA BAR @150 MM CIC 1200 SLAB BEAM 250X250 (14-16 MM) AT SHIBPUR HALDARPARA NEAR HARITALA WARD NO - 06, MOUZA SHIBPUR, J. L. NO. - 259, PLOT NO - 160 W2 TIE BEAM 250X250 (4-16 MM) WI 01 T 100 4-NOS 16 MM DIA BAR A MIM TOR STIRRUP 8MM DIA BAR (150 C/C) 4 NOS-8MM DIA MAIN BAR BMM DIA BAR (100 C/C) SECOF BEAM AT MID SPAN SECOP BEAM AT SUPPORT 8 MM TOR @ 125 C/C 8 MM TOR @ 250 C/C LINTEL WITH CHAJJA PROPOSED BUILDING CONSTRUCTION OF PUBLIC TOILET (WITH 50 USERS SEPTIC TANK) NAM TOR STREE @2007C 125 MM TH. BK.WALL Buniadpur Municipality Buniadpur, D/Dinajpur 2 NOS 16 MM DIA BAR 2-NOS 12 MM DIA BAR 2-NOS 16 MAY # 250 Chairman UNDER THE BUNIADPUR MUNICIPALITY, BUNIADPUR, DIST - DAKSHIN DINAJPUR 18 CROSS SECTION A-A (SCALE - 1:100) -75 MM THK, PCC FLOOR SOL THE SOK H 2000 100 MM THICKNESS RCC SLAB 125 MM THICK BRICK WALL Buniadpur Municipality (On Deputation) Virman Sahaya L/TOILET(2) 1875 X 1225 1025 X 1000 WATER 0 GROUND FLOOR PLAN (SCALE - 1: 100) 50 2150 X 1875 LIPASSAGE LTOILET(1) 1125 X 1225 FRONT ELEVATION PARAPET WALL 5 -6125 -ALL DIMENSION ARE IN MM ENTRY PASS. GITOILET C

OFFICE OF THE BOARD OF COUNCILLORS

BUNLADPUR MUNICIPALITY

P.O. Buniadpur, Dist: Dakshin Dinajpur, Pin:733121 e-mail ID -sulm.buniyadpur@gmail.com

WORK ORDER CUM ACCEPTENCE LETTER(Financial Year:-2019-2020)

Memo NO: 925/BPM /2019

Memo No: - 925/1(5)/BPM/2019

Copy forwarded for information.

Date. - 11/11/2019

To

R & C Construction , Buniadpur Ward No.- 03, P.o.- Buniadpur, Dist. - Dakshin Dinajpur.

Sub.

Under the Buniadpur Construction of Public Toilet at Shibpur Haldarpara near Haritala. Ward no - 06,

Municipality, Dist- Dakshin Dinajpur.

Ref.

This office Tender Notice no. 799 / BPM/ N- 32/2019 : Dated: 25.09.2019 SL No - 03

Tender Amount :- Rs. 783958.16

In reference to the above NIT it is intimated that, as per decision of tender committee, your tendered amount Rs. 783017.41 quoted in the tender submitted by you has been accepted for the above work.

You have to follow the terms are mentioned below-

- The entire work should be completed within 180 Days from the date of received of this letter failing which legal action may be taken up against you as per rule.
- 2. The agency has to start the work in consultation with the Nirman Sahayak, Engineer-in-charge for the scheme .
- 3. The copy of estimate may be available from this end as per which the scheme may be started.
- 4. The earnest money deposited by the bidder should be treated as part of security deposit and rest amount should be deducted from the bill for consist of 10% amount of security deposit. Such security deposit (only for work contract) should be refunded to you after 5 (Five) Years from the date of satisfactory completion of the work as per Order no 5784-PW/L&A/2M-175/2017 dated-12,09.2017.
 - No Security depositeShall be refunded to the contractor for first three years from the actual date of completion of
 - ii) 30% of security deposite shall be refunded to the Contractor on expiry of four years from the actual date of completion of the works:
 - iii) The balance 70% of the security deposite shall be refunded to the Contractor on expiry of five years from the actual date of completion of the works:
- Necessary deduction for applicable taxes (if applicable) should be made from your bill.
- Part payment is not the right of agency it will depend on the decision of the Undersigned.

SPECIFICATION

| Sl. No. | Name of the work | Estimate Value | Tendered rate | Tender Quoted Amount | Remarks |
|------------|--|-------------------|------------------|----------------------------|-----------------|
| 1. | Construction of Public Toilet at Shibpur Haldarpara near Haritala. Ward no - 06, Under the Buniadpur Municipality, Dist- Dakshin Dinajpur. | 783958.16 | 0.12% Less | 783017.41 | Fund – (SBM) |

Buniadpur Municipality

Date. - 11/11/2019

Chairman Buniadpur Municipality Buniadpur, D/Dinajpur

1. The Vice-Chairman, Buniadpur Municipality, Dakshin Dinajpur. 2. The Councillor Ward No. 06. Buniadpur Municipality, Dakshin Dinajpur. 3. The Executive Officer, Buniadpur Municipality, Dakshin Dinajpur.

4. The Executive Assistant (On deputation), Buniadpur Municipality, Dakshin Dinajpur.

Nirman Sahayak Assistant (On deputation), Buniadpur Municipality, Dakshin Dinajpur.

Buniadpur Municipality

Chairman Buniadpur Municipality Buniadpur, D/Dinaipur

Estimate For The Construction Of Public Toilet At Pirtala near Pir Majar. Ward no - 03, Under The Buniadpur Municipality, Dist- Dakshin Dinajpur.

Mouza - Buniadpur, J.L. No. - 263, Plot No. - 28.

| | I | Rates taken from PWD Bu | ilding 8 | & Sanitar | y plumbi | ing Sch | edule] [Ef | fect from 3 | Oth Au | gust 2018] | |
|-----|---------------------------|---|----------------------------------|--------------------------------------|----------------------------------|---------------------|---------------------------|--|----------------|-------------|-----------------|
| SI. | Page No. | Item of work | No. | Length (Mtr.) | Breath (Mtr.) | Heigh t | Quantity | Total Quantity | Unit | Rate (Rs.) | Amount (Rs.) |
| 1 | 1/2.a | Earth work in excavation of sorts of soil (including mixed sandstone) including remind within a lead of 75 m. as depth not exceeding 1.50 | ed soil l king, sp irected | but exclu reading o | ding late or stackir | rite or ng the s | poils | | | | * |
| | | a) Foundation Footing | 6 | 1.20 | 1.20 | 1.20 | 10.37 | | | | |
| | | b) foundation for wall | 1 | 11.55 | 0.40 | 0.25 | 1.16 | 11.53 | M ³ | 119.27 | 1375.1 |
| 2 | 1/3.a | Earth work in filling in four earth, in layers not exceed ramming etc. layer by laye a) For foundation 1/3rd | ing 150 r comp | mm. inc | luding w Vith eart | atering | and | 3.84 | M ³ | 77.54 | 297.7 |
| 3 | P- 2, It no - 4 (A) | Filling in foundation or pli 150 mm as directed and co saturation withwater, ram supply of sand.(payment to quantity) | nth by onsolida ming co | silver san ating the omplete i | d in laye same by ncluding | thorough the co | exceeding ugh st of | 3.01 | IVI | | |
| | | For plinth | 1 | 5.875 | 3.500 | 0.450 | 9.25 | 9.25 | M ³ | 487.41 | 4508.5 |
| 4 | no - 3 | Supplying and laying Polyt proof course or below floo in foundation trenches. In Foundation for footing | ring or | | | in foun | | | | | |
| | | foundation for main wall | 1 | 11.550 | 0.400 | | 4.62 | | | | |
| | | i) G/Urinal | 5 | 0.600 | 0.750 | | 2.25 | | | | |
| | | ii) G/Toilet | 2 | 1.300 | 1.000 | | 2.60 | | | | |
| | | iii) G/Passage 1 | 1 | 3.500 | 0.875 | | 3.06 | | | | |
| | | iv) G/passage 2 | 1 | 1.125 | 0.650 | | 0.73 | | | | |
| | | v) L/Toilet 1 | 1 | 1.000 | 1.225 | | 1.23 | | | | |
| | | vi) L/Toilet 2 | 1 | 1.875 | 1.225 | | 2.30 | | U.S. SAL | | |
| | | vii) L/Toilet 3 | 1 | 1.000 | 1.000 | | 1.00 | | | | |
| | | viii) L/Urinal | 1 | 1.025 | 1.000 | | 1.03 | | | | |
| | | xi) L/Passage | 1 | 2.150 | 1.875 | | 4.03 | | | | |
| | | c)Roof Beam | 2 | 22.850 | 0.300 | | 13.71 | | | | |
| | | d) Slab- | 1 | 6.425 | 4.050 | | 26.02 | 71.22 | M ² | 24.00 | 1709.2 |
| 5 | P-24, iten no 4.a | Ordinary Cement concrete mm nominal size) excludin ground floor as per relevan Schedule. | g shutt | ering and | d einford | ement, | if any, in | et a company of the c | | | / |
| | | | - | 1 200 | 1.200 | 0.100 | 0.86 | | | | |
| | | a) Footing | h | 11./181 | | | | | | | |
| | | a) Footing b) wall | 6 | 1.200 11.550 | | 0.100 | 0.43 | | | | |

| 10. | Page No. | Item of work | No. | Length (Mtr.) | | Heigh t | Quantity | Total Quantity | Unit | Rate (Rs.) | Amount (Rs.) |
|-----|------------------------|---|--|--|--|---|--|-------------------|----------------|------------|-----------------|
| 6 | P- | Brick work with 1st class b | ricks in | cement | mortar (| 1:6).i) lr | 1 | | | | |
| | 15/8.a | Foundation & plinth | | | | | | | | | |
| | | a) 250 wall | 1 | 19.450 | 0.250 | 0.150 | 0.73 | 0.73 | M^3 | 4901 | 3577.73 |
| 7 | P-16/16 | 125 mm. thick brick work (1:4) in ground floor. | with 1s | t class br | icks in ce | ment n | nortar | | | | |
| | | | 1 | 20.500 | 1 | 2 450 | | | | | |
| | | Superstructure main wall | 1 | 20.500 | | 2.450 | 50.23 | | | | |
| | | Partition wall | 1 | 12.175 | | 2.650 | 32.26 | | | | |
| | | Partition wall for G/Urinal | 4 | 0.750 | | 1.200 | 3.60 | | | | |
| | | Deduction D | 2 | 0.900 | | 1.900 | -3.42 | | | | |
| | | " D1 | 6 | 0.750 | | 1.900 | -8.55 | | | | |
| | | " W1 | 7 | 0.600 | | 0.450 | -1.89 | | | | |
| | | " W2 | 2 | 0.450 | | 0.450 | -0.41 | 71.82 | M^2 | 674.00 | 48406.68 |
| 8 | iten no - 10.a | Ordinary Cement concrete (20 mm nominal size) excl any, in ground floor as per excluding shuttering and r per relevant IS codes.a) Pa Footing Honch Column Tie beam Lintel | uding s r releva reinford | shuttering int IS cod cement,if | es. nomi any, in g iding Sch 1.200 0.250 | nforcen nal size round f | nent if | | | | |
| | | Roof Beam | 1 | 22.800 | 0.250 | 0.250 | 1.43 | | | | |
| | | Slab | 1 | 6.425 | 4.050 | 0.100 | 2.60 | | | | |
| | | Chajja above collapsable gate | 1 | 4.325 | 0.450 | 0.75 | 1.46 | | | | |
| | | Chajja long | 6 | 0.850 | 0.450 | 0.075 | 0.17 | | | | |
| | | Chajja short | 2 | 0.700 | 0.450 | 0.075 | 0.05 | | | | |
| | | Water Tank Slab | 1 | 1.500 | 1.500 | 0.1 | 0.23 | 12.81 | M ³ | 5954.13 | 76272.41 |
| 9 | P- 44/40.a. i.II | Reinforcement for reinfor structures including distril including supply of rods, in rust (if necessary), cutting with 16 gauge black anneas per drawing and directionand upto roof of ground flemass. | oution I nitial st to requaled win on.For oor/up | bars, stirr raighteni uisite len re at ever works in oto 4m [JS | rups, bind ng and ro gth, hool ry inter-s foundati SW/JSPL/ | ders etc emoval king and ection, ion, bas | of loose d bending complete ement | | | | |
| | | | 1.15% | 6 | 12.81 | | 1.17750 | 1.17750 | MT | 69504.70 | 81841.78 |

| 1 | Page No. | Item of work | No. | Length (Mtr.) | Breath (Mtr.) | Heigh t | Quantity | Total Quantity | Unit | Rate (Rs.) | Amount (Rs.) |
|----|-------------|----------------------------------|-----------|------------------|------------------|------------|-----------|----------------|-------------------|------------|--|
| 10 | 42/36.f | Hire and labour charges for | or shutt | ering wit | h centeri | ing and | | | | | |
| | | necessary staging upto 4 i | n. using | g approve | ed stout | orops a | nd thick | | | | |
| | | hard wood planks of appr | oved th | ickness v | vith requ | ired bra | acing for | | | | |
| | | concrete slabs, beams, co | lumn, li | ntels cur | ved or st | raight i | ncluding | | | | |
| | | i) 25 mm. to 30 mm. thick | woode | n shutter | ing With | out sta | ging as | | | | |
| | | per direction . | | | | | | | | | |
| | | Column Foundation | - 6 | 4.8 | | 0.15 | 4.32 | | | | |
| | | In foundation pcc Main | 2 | 17.750 | | 0.100 | | | | | |
| | | wall | 2 | | | | 3.55 | | | | |
| | | Tie beam | 2 | 33.625 | | 0.250 | 16.81 | 24.68 | M ² | 205.00 | 5059.40 |
| 1 | 42/36.a | Hire and labour charges for | or shutt | ering wit | h centeri | ing and | | | | | / |
| | | necessary staging upto 4 | | _ | | | | | | | |
| | | hard wood planks of appr | | | | | | | | 1 | |
| | | concrete slabs, beams, co | | | - | | | | | | |
| | | ii) 25 mm. to 30 mm. thick | | | | - | | | | | |
| | | direction . | · Wood | 211 211411 | , III Q 111C | , ocop | S as bei | | | 71 | |
| | | Lintel | 2 | 33.625 | | 0.100 | 6.73 | | | 3.1 | |
| | | Chajja above collapsable | 1 | 4.325 | | 0.450 | | | | | , |
| | | gate | | | | | 1.95 | | | | |
| | | chajja long | 7 | 0.750 | | 0.450 | 2.36 | | - | | |
| | | Chajja short | 4 | 0.450 | | 0.450 | 0.81 | | | | |
| | | Slab | 1 | 6.425 | | 4.050 | 26.02 | | | | |
| | | Column | 6 | 1.000 | | 3.400 | 20.40 | | | | |
| | | beam | 1 | 22.000 | | 0.750 | 16.50 | 74.77 | M ² | 328.00 | 24524,50 |
| 2 | 189/1.ii. | Plaster (to wall, floor, ceil | ng etc. | with san | d and ce | ment m | | | | | |
| | С | including rounding off or | _ | | | | | | | | |
| | - | out joints or roughening of | | | | | - | | | | |
| | | nosing and drip course wh | | | | _ | -941118/ | | | - I | |
| | | Trooming array array array array | 1010110 | 0000017 (8 | 5.0011011 | 00.7. | | | | | |
| | | i)10 mm. thick plaster.(1:4 | l) Ceilli | ng | | | 0.00 | | | | |
| | | a) G/Toilet 1 | · · · · · | 1.300 | | 1.000 | 1.30 | | | | |
| | | b) G/Toilet 2 | 1 | 1.300 | | 1.000 | 1.30 | | | | |
| | | c) G/Urinal | 5 | 0.750 | | 0.600 | 2.25 | | | | |
| | | d) G/Passage 1 | 1 | 3.500 | | 0.875 | 3.06 | - | | | |
| | | e) G/Passage 2 | 1 | 1.125 | | 0.650 | 0.73 | | | | |
| | | f) L/Toilet 1 | 1 | 1.000 | | 1.225 | 1.23 | | entant management | | |
| | | g) L/Toilet 2 | 1 | 1.875 | | 1.225 | 2.30 | - | | | |
| | | h) L/Toilet 3 | 1 | 1.000 | | 1.000 | 1.00 | | | | The state of the s |
| | | i) L/Urinal | | | | | - | | | | |
| | | | 1 | 1.025 | | 1.000 | 1.03 | | 7 | 407.00 | 00450 |
| | | j) L/Passage | 1 | 1.875 | | 2.150 | 4.03 | 18.23 | M^2 | 127.00 | 2315.23 |

| 1. | No. | Item of work | No. | Length (Mtr.) | Breath (Mtr.) | Heigh t | Quantity | Total Quantity | Unit | Rate (Rs.) | Amount (Rs.) |
|----|---------------------------|--|--|---|-------------------------------------|--|--|----------------|----------------|------------|-----------------|
| 3 | 189/1.i. | Plaster (to wall, floor, ce | iling etc. | | d and cer | nent m | ortar | | | | |
| | b | including rounding off or | | | | | | | | | |
| | | out joints or roughening | | _ | | | | | | | |
| | | nosing and drip course w | | | | | - | | | | |
| | | thick plaster.(1:6) | | , ,, | | ,, | | | | | |
| | | A) Inside wa | В |] | | | | | | | |
| | 1 | a) G/Toilet 1 | 1 | 4.600 | | 2.800 | 12.88 | | | | |
| | | b) G/Toilet 2 | 1 | 4.600 | | 2.800 | 12.88 | | | | |
| | | c) L/Toilet 1 | 1 | 4.450 | | 2.800 | 12.46 | | | | |
| | | d) L/Toilet 2 | 1 | 6.200 | | 2.800 | 17.36 | | | | |
| | | e) L/Toilet 3 | 1 | 4.000 | | | | | | | |
| | | | - | | | 2.800 | 11.20 | | - | | |
| | | f) L/Urinal | 1 | 4.050 | | 2.800 | 11.34 | | | | |
| | | g) G/Urinal main wall | 1 | 4.500 | | 2.800 | 12.60 8.61 | | | | |
| | | G/Urinal partition wall | 4 | 1.625 | | 1.325 | | | | | |
| | | h) G/Passage 1 | 1 | 4.600 | -1 | 2.800 | 12.88 | | | | |
| | | h) G/Passage 2 | 1 | 3.625 | | 2.800 | 10.15 | | | | |
| | | i) L/Passage | 1 | 8.175 | | 2.800 | 22.89 | | | | |
| | | Deduction D | 12 | 0.900 | | 1.800 1.800 | -3.24 | | | | |
| | | Do | 7 | 0.600 | | 0.450 | -16.20 -1.89 | | | | |
| | | | - | - | | | | 432.54 | 2 | 462.00 | 20000 6 |
| 4 | P-189, | Plaster (to wall, floor, cei | 2 | 0.450 | | 0.450 | -0.41 | 123.51 | M ² | 162.00 | 20008.6 |
| | | | OI TOTTITE | | 41 S 21 S 11 H | ected a | nd raking | | | | |
| | | out joints or roughening nosing and drip course w thick plaster.(1:6) | | ete surfac | e, includ | ling thr | - | | | | |
| | | nosing and drip course w | here ne | ete surfac | e, includ | ling throor). iii) | oating, | | | | |
| | | nosing and drip course w thick plaster.(1:6) | | ete surfac cessary (g | e, includ | ling thr | oating, 15 mm. | | | | |
| | | nosing and drip course w thick plaster.(1:6) Outer wall | here ne | ete surfac cessary (g | e, includ | ling throor). iii) | oating, 15 mm. 40.61 24.86 8.63 | | 748 | | |
| | | nosing and drip course w thick plaster.(1:6) Outer wall Outer wall | here ne | ete surfac cessary (g 6.125 3.750 | e, includ | ing throor). iii) 3.315 3.315 | 40.61 24.86 8.63 4.73 | | | | |
| | | nosing and drip course w thick plaster.(1:6) Outer wall Outer wall Chajja Chajja Chajja | 2 2 1 7 2 | ete surfac cessary (g 6.125 3.750 8.850 | e, includ | 3.315 3.315 3.315 0.975 | 40.61 24.86 8.63 4.73 0.81 | | | | |
| | | nosing and drip course we thick plaster.(1:6) Outer wall Outer wall Chajja Chajja Chajja Step | 2 2 1 7 2 3 | 6.125 3.750 8.850 1.500 0.900 4.325 | e, includ | 3.315 3.315 3.315 0.975 0.450 0.450 0.400 | 40.61 24.86 8.63 4.73 0.81 5.19 | | | | |
| | | nosing and drip course we thick plaster.(1:6) Outer wall Outer wall Chajja Chajja Chajja Step Tank Slab | 2 2 1 7 2 3 | 6.125 3.750 8.850 1.500 0.900 4.325 1.500 | e, includ | 3.315 3.315 0.975 0.450 0.450 0.400 1.500 | 40.61 24.86 8.63 4.73 0.81 5.19 4.50 | | | | |
| | | nosing and drip course we thick plaster.(1:6) Outer wall Outer wall Chajja Chajja Chajja Step Tank Slab Deduction | 2 2 1 7 2 3 2 2 2 | 6.125 3.750 8.850 1.500 0.900 4.325 1.500 0.900 | e, includ | 3.315 3.315 3.315 0.975 0.450 0.450 0.400 1.500 | 40.61 24.86 8.63 4.73 0.81 5.19 4.50 | | | | |
| | | nosing and drip course we thick plaster.(1:6) Outer wall Outer wall Chajja Chajja Chajja Step Tank Slab Deduction | 2 2 1 7 2 3 2 2 7 | 6.125 3.750 8.850 1.500 0.900 4.325 1.500 0.900 0.600 | e, includ | 3.315 3.315 0.975 0.450 0.450 0.400 1.500 0.450 | 40.61 24.86 8.63 4.73 0.81 5.19 4.50 -3.42 -1.89 | | | | |
| | | nosing and drip course we thick plaster.(1:6) Outer wall Outer wall Chajja Chajja Chajja Step Tank Slab Deduction Do Do | 2 2 1 7 2 2 2 7 2 | 6.125 3.750 8.850 1.500 0.900 4.325 1.500 0.900 0.600 | ce, includ | 3.315 3.315 0.975 0.450 0.450 0.400 1.500 1.900 0.450 | 40.61 24.86 8.63 4.73 0.81 5.19 4.50 -3.42 -1.89 | 83.61 | M ² | 141.00 | 11789.0 |
| 5 | | nosing and drip course we thick plaster.(1:6) Outer wall Outer wall Chajja Chajja Chajja Step Tank Slab Deduction | 2 2 1 7 2 3 2 2 7 2 g Shallo | 6.125 3.750 8.850 1.500 0.900 4.325 1.500 0.900 0.600 0.450 w water on the other street | closet Incurs | 3.315 3.315 0.975 0.450 0.450 0.400 1.500 1.900 0.450 0.450 dian pat | 40.61 24.86 8.63 4.73 0.81 5.19 4.50 -3.42 -1.89 -0.41 | 83.61 | M ² | 141.00 | 11789.0: |
| 5 | | nosing and drip course we thick plaster.(1:6) Outer wall Outer wall Chajja Chajja Chajja Step Tank Slab Deduction Do Do Supplying fitting and fixin (I.P.W.C) of approved ma | 2 2 1 7 2 3 2 2 7 2 g Shallo | 6.125 3.750 8.850 1.500 0.900 4.325 1.500 0.900 0.600 0.450 w water on the other street | closet Incurs | 3.315 3.315 0.975 0.450 0.450 0.400 1.500 1.900 0.450 0.450 dian pat | 40.61 24.86 8.63 4.73 0.81 5.19 4.50 -3.42 -1.89 -0.41 Etern position | | | | - |
| | | nosing and drip course we thick plaster.(1:6) Outer wall Outer wall Chajja Chajja Chajja Chajja Step Tank Slab Deduction Do Do Supplying fitting and fixin (I.P.W.C) of approved madexcluding cost of concress | 2 2 1 7 2 3 2 2 7 2 Sp Shallo ke in whate for fix | 6.125 3.750 8.850 1.500 0.900 4.325 1.500 0.900 0.600 0.450 w water onite vitreoning) ii) 51 | closet Incus chinar | 3.315 3.315 0.975 0.450 0.450 0.450 0.450 0.450 0.450 0.450 ware in | 40.61 24.86 8.63 4.73 0.81 5.19 4.50 -3.42 -1.89 -0.41 ctern position | 83.61 | M ² | 141.00 | - |
| | Page | nosing and drip course we thick plaster.(1:6) Outer wall Outer wall Chajja Chajja Chajja Chajja Step Tank Slab Deduction Do Do Supplying fitting and fixing (I.P.W.C) of approved made (excluding cost of concression) | 2 2 1 7 2 3 2 2 7 2 2 8 Shallo ke in whate for fix | 6.125 3.750 8.850 1.500 0.900 4.325 1.500 0.900 0.600 0.450 w water onite vitreousing) ii) 51 | closet Inc us china 1.0 mm lo | 3.315 3.315 0.975 0.450 0.450 0.450 0.450 0.450 0.450 0.450 ilian pat ware in | 40.61 24.86 8.63 4.73 0.81 5.19 4.50 -3.42 -1.89 -0.41 etern position | | | | - |
| | Page No.79; | nosing and drip course we thick plaster.(1:6) Outer wall Outer wall Chajja Chajja Chajja Chajja Step Tank Slab Deduction Do Do Supplying fitting and fixing (I.P.W.C) of approved madexcluding cost of concressions. | 2 2 1 7 2 3 2 2 7 2 2 8 Shallo ke in whate for fix | 6.125 3.750 8.850 1.500 0.900 4.325 1.500 0.900 0.600 0.450 w water onite vitreousing) ii) 51 | closet Inc us china 1.0 mm lo | 3.315 3.315 0.975 0.450 0.450 0.450 0.450 0.450 0.450 0.450 ilian pat ware in | 40.61 24.86 8.63 4.73 0.81 5.19 4.50 -3.42 -1.89 -0.41 etern position | | | | - |
| 5 | Page No.79; item no | nosing and drip course we thick plaster.(1:6) Outer wall Outer wall Chajja Chajja Chajja Chajja Step Tank Slab Deduction Do Do Supplying fitting and fixing (I.P.W.C) of approved made (excluding cost of concression) | 2 2 1 7 2 3 2 2 7 2 2 8 Shallo ke in whate for fix | 6.125 3.750 8.850 1.500 0.900 4.325 1.500 0.900 0.600 0.450 w water onite vitreousing) ii) 51 | closet Inc us china 1.0 mm lo | 3.315 3.315 0.975 0.450 0.450 0.450 0.450 0.450 0.450 0.450 ilian pat ware in | 40.61 24.86 8.63 4.73 0.81 5.19 4.50 -3.42 -1.89 -0.41 etern position | | | | 2700.00 |

| 1. | No. | Item of work | No. | Length (Mtr.) | Breath (Mtr.) | Heigh t | Quantity | Total Quantity | Unit | Rate (Rs.) | Amount (Rs.) |
|----|--|--|--|--|---|---|--|----------------|------------------------|------------|--------------|
| 17 | P - 80. I- 6/ii | Supplying, fitting and fixing white vitreous chinaware screws on 75 mm x 75 mm 470 mm x 280 mm x 340 m | of appro | oved mal | ke in pos | ition wi | th brass | | | | |
| | | | 5 | | | | 5.00 | 5.00 | Nos | 945.00 | 4725.00 |
| 18 | | Supply of UPVC pipes (B T 1992 (A) (i) Single Sockete | | _ | | g to IS- | 13592- | | | | / |
| | P-68; | (b) 110 mm | 6 | 3 | | | 18.00 | 18.00 | MTR | 292.00 | 5256.0 |
| 9 | It no - 23.A (i), | Supplying , fitting and fixing mm | ng B) UP | VC FITTI | NGS (ii) P | lain Te | e ,(b) 110 | | | | |
| | B (i),(ii) | | 6 | | | | 6.00 | 6.00 | Each | 85.00 | 510.0 |
| 0 | | Supplying , fitting and fixing | ng (i) Co | upler | | | | | | | 1 |
| U | | (b) 110 mm | 6 | | | | 6.00 | 6.00 | Each | 85.00 | 510.0 |
| 1 | P-81, I- 11(2017)P&S | Supplying, fitting and fixir make with necessary fixin Polythene Flush Pipe. | _ | | | 4 9 | | | | | |
| | | | 6 | | | | 6.00 | 6.00 | Each | 155.00 | 930.0 |
| | P&S | white vitreous chinaware | | | | iciic co | liciete | | | | |
| | | (6:3:1) with jhama chips c paid seperately). (i) 450 m | | | ent of cor | ncrete v | vill be | 1.00 | Each | 991.00 | / 891.0 |
| 3 | | paid seperately). (i) 450 m | m X 350 |) mm | | | vill be | 1.00 | Each | 881.00 | 881.00 |
| 3 | | | nm X 350 1 nt based uding sc fac) as |) mm d paint o raping th per manu surface | f approve ne same t ufacture' | ed qual | 1.00 ity after | 1.00 | Each | 881.00 | 881.00 |
| 3 | P- 197, I- 15/ii | paid seperately). (i) 450 m Applying decorative ceme preparing the surface incl (plastered or concrete sur Ground floor. (ii) One coar i) Celling | nt based uding sc fac) as p t on new |) mm I paint or raping the per many surface | f approve ne same t ufacture' | ed qual | 1.00 ity after ghly ication | 1.00 | Each | 881.00 | 881.0 |
| 3 | P- 197, I- 15/ii | paid seperately). (i) 450 m Applying decorative ceme preparing the surface incl (plastered or concrete sur Ground floor. (ii) One coar i) Celling ii) Inside wall | nt based uding so fac) as p t on new | d paint or raping the per manual surface 18.222 100.49 | f approve ne same t ufacture' | ed qual | 1.00 ity after ghly fication | | | 881.00 | 881.0 |
| | P- 197, I- 15/ii | paid seperately). (i) 450 m Applying decorative ceme preparing the surface incl (plastered or concrete sur Ground floor. (ii) One coar i) Celling ii) Inside wall iii) Outside wall | nt based uding sc fac) as p t on new | paint or raping the per manual surface 18.222 100.49 83.61 | f approve ne same t ufacture' | ed qual horoug s specif | 1.00 ity after ghly fication 18.22 100.49 83.61 | 1.00 | Each M ² | 34.00 | |
| | P- 197, I- 15/ii P-196, It no - | paid seperately). (i) 450 m Applying decorative ceme preparing the surface incl (plastered or concrete sur Ground floor. (ii) One coar i) Celling ii) Inside wall | nt based uding so fac) as p t on new | paint or raping the per manual surface 18.222 100.49 83.61 all, celling r (as per | f approve se same t ufacture' | ed qual choroug s specification | 1.00 ity after shly fication 18.22 100.49 83.61 solvent | | | | |
| | P- 197, I- 15/ii P-196, It no - 11 | paid seperately). (i) 450 m Applying decorative ceme preparing the surface incl (plastered or concrete sur Ground floor. (ii) One coar i) Celling ii) Inside wall iii) Outside wall Synthetic Distemper to int based interior grade acryl specification) including cle | nt based uding so fac) as p t on new | paint or raping the per manual surface 18.222 100.49 83.61 all, celling r (as per | f approve se same t ufacture' | ed qual choroug s specification | 1.00 ity after shly fication 18.22 100.49 83.61 solvent | | | | 6878.83 |
| | P- 197, I- 15/ii P-196, It no - 11 | Applying decorative ceme preparing the surface incl (plastered or concrete sur Ground floor. (ii) One coart) Celling ii) Inside wall iii) Outside wall Synthetic Distemper to int based interior grade acryl specification) including cle coats. | nt based uding so fac) as p t on new | d paint or raping the per manual surface 18.222 100.49 83.61 all, celling r (as per | f approve se same t ufacture' | ed qual choroug s specification | 1.00 ity after ghly fication 18.22 100.49 83.61 solvent | | | | |
| 3 | P- 197, I- 15/ii P-196, It no - 11 | paid seperately). (i) 450 m Applying decorative ceme preparing the surface incl (plastered or concrete sur Ground floor. (ii) One coar i) Celling ii) Inside wall Synthetic Distemper to int based interior grade acryl specification) including cle coats. i) Celling | nt based uding so fac) as p t on new | paint or raping the per manual surface 18.222 100.49 83.61 all, celling r (as per nd smooth) 18.222 | f approve se same t ufacture' | ed qual choroug s specification | 1.00 ity after ghly fication 18.22 100.49 83.61 solvent . Two 18.22 100.49 | 202.32 | M ² | 34.00 | 6878.8 |
| | P-197, I-15/ii P-196, It no - 11 page No.41; | Applying decorative ceme preparing the surface incl (plastered or concrete sur Ground floor. (ii) One coarti) Celling ii) Inside wall iii) Outside wall Synthetic Distemper to interest based interior grade acryl specification) including cle coats. i) Celling ii) Inside wall | nt based uding so fac) as pt on new 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | paint or raping the per manual surface 18.222 100.49 83.61 all, celling r (as per nd smooth 18.222 100.49 83.61 oved manual surface sur | f approve se same t ufacture' g with a c manufac thing of s ke (witho | ed qual choroug s specif coat of cture's surface | 1.00 ity after ghly fication 18.22 100.49 83.61 solvent Two 18.22 100.49 83.61 ngs) 75 mm | | | | |

| Page No. | Item of work | No. | Length (Mtr.) | Breath (Mtr.) | Heigh t | Quantity | Total Quantity | Unit | Rate (Rs.) | Amount (Rs.) |
|-----------------------------|---------------------------|--|--|--|---|---|----------------|------|------------|--------------|
| page 116; item n | frame of size 50 mmx47 | mm with relaminate two nos ope. The two nos ope. The two ided through the wall sing P.V.C. for each verber etc. co | a wall the d PVC should be determined as wertical meaning 65 per trical meaning 65 per trical meaning 65 per trical meaning 65 per policies. | nickness on neet mite n long br I door pr re tube of he frame /100 mm s. A mining ember an as per M | of 5 mmer cut at ackets of fles a of 19 gad at The do a M.S. Somum of d minin | n, made two of 15 mm re to be uge, oor crews 4 Nos of num 2 | | | | |
| | specification and directi | 6 | 11661-111-0 | criarge. | 4.55 | 27.30 | 27.30 | Mtr | 385.00 | 10510.5 |
| page 116; item n 6 | & shade in position, the | style & ramulticavity (+/-0.2 m) which corner of the corne | il of the whollow and wall the shubil thicker bar of as lock rasize 100 0.2 mm) ally with of hinge ngenous ost of all ncesi/c of the shubil thinge as the sh | P.V.C. do chamber thickness by self to the chamber the | pproved for shute of 59 restricted shaped and for perfection for 120 merel long at continuous of 6 restricted bolt / to a stand s, labou | d quality ter will mm x30 ontal & screws I bracket blacing m ed in the both ame will mm dia and nut ower bolt wear r, and | | | | |

| Page No. | | Item of work | No. | Length (Mtr.) | Breath (Mtr.) | Heigh t | Quantity | - Total Quantity | Unit | Rate (Rs.) | Amount (Rs.) |
|---|--|--|--|--|---|--|---|---------------------|-------------------|------------------------------|-------------------|
| IVO. | | PVC Door Shutter-30 mm | 6 | 1.85 | | 0.65 | 7.22 | 7.22 | M2 | 2127.00 | 15356,94 |
| P- 37 6/B | 7. i- S | Supplying P. V. C. water strated top with lid (Black) | orage t | ank of ap | proved o | quality v | with ty. | | | | |
| | | | 1 | 1 | | | 1.00 | 1.00 | Nos | 5128.00 | 5128.00 |
| Page 106 Item I | 6 g no i | Collapsible gate with 40m guide rail, 20mm x 10mm infully stretched position a bracings properly rivetted rollers including locking arposition with lugs set in cenecessary holes, chasing 6 | x 2mm 20mm : and w rranger ment c | vertical of x 5mm Mashered in the tents, fit to concrete a | channels I.S. flats a ncluding ted and f and inclu | 100mn as colla 38mm fixed in ding cu | n apart psible steel tting | | | | |
| | 1 | damages complete. | | | , | | | | 3 | | 42002.50 |
| | | a) M.S. or W.I Ornamenta | 2 | 1.900 | | 0.900 | | 3.42 | M ² | 3773.00 | 12903.66 |
| -1 | 1 | continuously welded with windows,railing etc. fitted in ground floor (Add extra and @ 1.25% for each add above 10 Kg/sqm and up | d and fi @ 1% di floor | xed with for each above 4 g/sqm. | necessar addi floo | y screv or upto (i) Grill | 4 th floor weighing | | | | |
| | | W1 | | 7 0.600 | | 0.450 | | | | | |
| | | | | | | | | | | | |
| p - (ltem | 64 no- | W2 Supplying, fitting and fixing floors to match with the astones (10mm) fixed with | existing | quality Ce g work & | a nos of | key | 2.70 alls and | | KG | 73.71 | 3184.27 |
| Item | 64 n no - B/a i | Supplying, fitting and fixing floors to match with the stones(10mm) fixed with finishing the joints with crequired to match the co-concrete surface, if necessimaterials etc.(i) coloured m2 with sand cement mo | existing aralditement four of sary or lectrical decorations of the correct of the correct force of the correct | quality Ce g work & ee at the l mixed w tiles inclu by synthe ative(a) A | eramic til a nos of back of e ith colou uding rou etic adhe area og e | es in wakey ach tile ring oxingheningsive & ach tile | 2.70 alls and & de if g of grout up to 0.09 | 43.20 | KG | 73.71 | 3184.2 |
| Item | 64 n no - B/a i | Supplying, fitting and fixing floors to match with the stones (10mm) fixed with finishing the joints with crequired to match the co-concrete surface, if necessimaterials etc. (i) coloured m2 with sand cement modernent slurry at back sides. | existing aralditement four of sary or lectrical decorations of the correct of the correct force of the correct | 16 Figurality Centre work & see at the firm wixed with tiles including by synthological (a) A (b) 20mm | eramic til a nos of back of e ith colou uding rou etic adhe area og e | es in wakey ach tile ring oxiugheningsive & ach tile 2 mm | 2.70 alls and & de if g of grout up to 0.09 | 43.20 | | | 3184.2 |
| Item 35/B | 64 n no - B/a i | Supplying, fitting and fixing floors to match with the stones (10mm) fixed with finishing the joints with crequired to match the co-concrete surface, if necessmaterials etc. (i) coloured m2 with sand cement modernent slurry at back sides. | existing aralditement flour of sary or decorporter (1) | 16 k quality Ce g work & ee at the k mixed w tiles include by synthe ative(a) A ::4) 20mn | eramic til a nos of pack of e ith colou uding rou etic adhe area og e n thick & | es in wakey ach tile ring oxiughening sive & ach tile 2 mm | 2.70 alls and & de if g of grout up to 0.09 thick | 43.20 | KG M ² | | |
| Item 35/B | 64 n no - B/a i | Supplying, fitting and fixing floors to match with the stones (10mm) fixed with finishing the joints with crequired to match the co-concrete surface, if necessmaterials etc. (i) coloured m2 with sand cement matched the surry at back side A) FLOOR B) WALL (i) Coloured december With Sand Cement Mortislurry at back side of tiles. | existing aralditement flour of sary or decorporter (1) le 1 corative er (1:4) | 16 k quality Ce g work & ee at the k mixed w tiles included by synthe ative(a) A :4) 20mn | eramic til a nos of back of e ith colou uding rou etic adhe area og e n thick & each tile chick & 2 | es in wakey ach tile ring oxiughening esive & ach tile 2 mm 1 3.500 upto 0 mm thi | 2.70 alls and & de if ig of grout up to 0.09 thick 20.1 .09 m2 ck cement | 3 20.13 | | | |
| Item 35/B | 64 n no - B/a i | Supplying, fitting and fixing floors to match with the stones (10mm) fixed with finishing the joints with crequired to match the co-concrete surface, if necessimaterials etc. (i) coloured m2 with sand cement modement slurry at back side. A) FLOOR B) WALL (i) Coloured december Morting and Surface and Surf | existing aralditement flour of sary or decorporter (1) le 1 corative er (1:4) | 16 k quality Ce g work & ee at the k mixed w tiles included by synthe ative(a) A :4) 20mn | eramic til a nos of back of e ith colou uding rou etic adhe area og e n thick & each tile chick & 2 ment slu | es in wakey ach tile ring oxiughening esive & ach tile 2 mm 1 3.500 upto 0 mm thi | 2.70 alls and & de if ag of grout up to 0.09 thick 20.1 .09 m2 ck cement | 3 20.13 | | 740.00 | 14896.2 |
| p - | 64 n no · B/a i | Supplying, fitting and fixing floors to match with the stones (10mm) fixed with finishing the joints with crequired to match the co-concrete surface, if necessmaterials etc. (i) coloured m2 with sand cement matched the surry at back side A) FLOOR B) WALL (i) Coloured december With Sand Cement Mortislurry at back side of tiles. | existing araldit ement lour of sary or decorative [1] corative er (1:4) s using | 16 kg work & g work & te at the kg mixed w tiles included by synthemative(a) A ::4) 20mm to white ce | eramic til a nos of back of e ith colou uding rou etic adhe area og e n thick & each tile chick & 2 ment slu | es in wakey ach tile ring oxiughening esive & ach tile 2 mm from 1.20 mm this rry @ 0 | 2.70 alls and & de if ig of grout up to 0.09 thick 0 20.1 .09 m2 ck cement 0.20 | 3 20.13 | M ² | 740.00 | 14896.2 |
| p - 1tem 36/6 | 64 n no · B/a i | Supplying, fitting and fixing floors to match with the stones (10mm) fixed with finishing the joints with crequired to match the coconcrete surface, if necessmaterials etc. (i) coloured m2 with sand cement mocement slurry at back side A) FLOOR B) WALL (i) Coloured decement Mortislurry at back side of tile kg/SQM Supplying, fitting and fixing brand. (a) C.P. urinal flue | existing araldit ement lour of sary or decorative [1] corative er (1:4) s using | 16 kg work & g work & te at the kg mixed w tiles included by synthemative(a) A ::4) 20mm to white ce | eramic til a nos of back of e ith colou uding rou etic adhe area og e n thick & each tile chick & 2 ment slu | es in wakey ach tile ring oxiughening esive & ach tile 2 mm from 1.20 mm this rry @ 0 | 2.70 alls and & de if ig of grout up to 0.09 thick 0 20.1 .09 m2 ck cement 0.20 | 3 20.13 | M ² | 740.00 | 41615.7 |
| p - Item 36/E P- 8 12/3 17) | 64 n no - B/a i B/a i 31, l- 'a(20) P&S | Supplying, fitting and fixing floors to match with the astones (10mm) fixed with finishing the joints with crequired to match the coconcrete surface, if necessmaterials etc. (i) coloured m2 with sand cement mocement slurry at back side A) FLOOR B) WALL (i) Coloured decement Mortislurry at back side of tile kg/SQM Supplying, fitting and fixing brand. (a) C.P. urinal flue | existing aralditement four of sary or decorporter (1) decorporter (1:4) s using 1 ing urir sh pipe | 16 kg work & e at the kg work & tiles included by synthemative(a) A :4) 20mm to white ce 46.55 and flush perfettings in the system of the syst | eramic til a nos of back of e ith colou uding rou etic adhe area og e n thick & each tile thick & 2 ment slu bipe fittir | es in wakey ach tile ring oxiughening esive & ach tile 2 mm for a charman and a charma | 2.70 alls and & ide if ag of grout up to 0.09 thick 20.1 .09 m2 ck cement 0.20 55.8 | 3 20.13 | M ² | 740.00 | |
| p - Item 36/E P- 8 12/a 17)II | 64 n no - B/a i B/a i 31, l- 'a(20) P&S | Supplying, fitting and fixing floors to match with the estones (10mm) fixed with finishing the joints with crequired to match the coconcrete surface, if necessmaterials etc. (i) coloured m2 with sand cement mocement slurry at back side A) FLOOR B) WALL (i) Coloured decement Mortislurry at back side of tile kg/SQM Supplying, fitting and fixing brand. (a) C.P. urinal flue. | existing aralditement four of sary or decorporter (1) decorporter (1:4) s using 1 ing urir sh pipe | 16 kg work & e at the kg work & tiles included by synthemative(a) A :4) 20mm to white ce 46.55 and flush perfettings in the system of the syst | eramic til a nos of back of e ith colou uding rou etic adhe area og e n thick & each tile thick & 2 ment slu bipe fittir | es in wakey ach tile ring oxiughening esive & ach tile 2 mm for a charman and a charma | 2.70 alls and & ide if ag of grout up to 0.09 thick 20.1 .09 m2 ck cement 0.20 55.8 | 3 20.13 | M ² | 740.00 745.00 s 414.00 | 14896.2 41615. |
| P-8 12/3 17)1 P-8 18/1 P-3 2(20 | 64 n no - B/a i 81, l- /a(20) P&S 82, l- /B(20) | Supplying, fitting and fixing floors to match with the estones (10mm) fixed with finishing the joints with crequired to match the coconcrete surface, if necessmaterials etc. (i) coloured m2 with sand cement mocement slurry at back side A) FLOOR B) WALL (i) Coloured decement Mortislurry at back side of tile kg/SQM Supplying, fitting and fixing brand. (a) C.P. urinal flue. | existing araldit ement lour of sary or decorporter (1 le 1 corative er (1:4) s using 1 ling urir sh pipe 1 ling soa 1 ling 10 cation variation aralding 10 cation variation aralding 10 cation variation aralding 10 cation variation variat | 16 kg quality Ce g work & te at the kg mixed w tiles included tile | eramic till a nos of back of e ith colou uding rou etic adhe area og e n thick & each tile chick & 2 ment slu bipe fittir range of Clow doo Cofottings | es in wakey ach tile ring oxiughening sive & ach tile 2 mm from 1.20 mm this rry @ 0 mm this r | 2.70 alls and & de if ig of grout up to 0.09 thick 0 20.1 .09 m2 ck cement 0.20 0 55.8 proved 5.0 | 3 20.13 | M ² | 740.00 745.00 s 414.00 | 41615. 2070. |

| No. | Item of work | No. | Length (Mtr.) | Breath (Mtr.) | Heigh t | Quantity | Total Quantity | Unit | Rate (Rs.) | Amount (Rs.) |
|-----------------------------|---|--|---|---|---|---|----------------|------|------------|-----------------|
| P- 60,I | Supplying, fitting and fixing I.S. 3989/2009 and I.S. 17 making holes in the wall, floor through masonry condamages with necessary to the exposed surface will Measurement will be makine in fitted condition incompainting will however be a) With valamoid joints in (4:1) upto quarter depth. | floor etconcrete, in interest | with bo and cut f necessa materials oved pair the cen pecials, p erately) sealing v | bbins, nai tting tren ary, and r s and pain t comple tter line co payment | Is etc. in the chest etc. in the top of the | ncluding c. in any g good vo coats otal pipe cials & | | | | |
| | | 1 | 10 | | | 10.00 | 10.00 | MTR | 688.00 | 6880.00 |
| | Supplying, fitting and fixing I.S.S including jointing con exposed surface with app Painting will however be A) With valamoid joints in morter (4:1). (ii) 100mm | mplete a proved pa paid sepencluding | nd paint aint come eratly). | ing two c plete. (P | oats to ayment | the of | | | | |
| | | 1 | 6 | | | 6.00 | 6.00 | MTR | 496.00 | 2976.00 |
| P- 12; lt no - 19 (I) | Supplying, fitting and fixing schedule 80 (medium dut threaded to match with Genecessary accessories, speelbo, nipple, longscrew, reetc. fitted with holder bat threads, fitting, fixing etc. all necessary fittings as reof painting with approved (Payment will be made or pipe line including all speefor accesories, specials. Paseparately.) Exposed Work PVC Pipes | ey) conformally conformally conformally complete | rming to s per IS: , socket, socket, r s, includi te in all r oimtimg any pos ter line i separate for paint | ASTMD 1239 (pa bend, te educing to ng cutting espect in material ition about measuming paymen | - 1785 a ort - I) we e, union tee, sho g pipes orluding s and to ove ground ments on at will b | and vith all n, cross, ort piece , making g cost of wo coats and. of total e made e (a) For | 20.00 | BATO | 177.00 | 25.40 |
| - | Supplying, fitting and fixing | ng PVC p | 20 ipes of a | pproved | make i | 20.00 i) 20 MM | 20.00 | MTR | 177.00 | 3540.00 |
| | DIA | 0.100 | | pprorou | THUNC I | ., 20 (4)(4) | | | | |
| | Complete City | 1 | 20 | | | 20.00 | 20.00 | MTR | 129.00 | 2580.00 |
| | Supplying, fitting and fixing MM DIA | 1. | | pproved | make | | 20.00 | | 454.55 | |
| - | Supplying, fitting and fixin | 1 g bib or | 30 | k (a) (i) | Chrom | 30.00 | 30.00 | MTR | 101.00 | 3030.00 |
| | plated Bib Cock short bod Tropical/Sumthing Special | y (Equiv | alent to | Code No | . 511 & | Model - | | | | |
| P-7;a | | | | | | | | | | |

| 1 | Page No. | Item of work | No. | Length (Mtr.) | Breath (Mtr.) | Heigh t | Quantity | Total Quantity | Unit | Rate (Rs.) | Amount (Rs.) |
|----|------------------------|---|--|--|---|--|--|-------------------|--------|------------|-----------------|
| 42 | (i) | (d) (i) Chromium plated a (Equivalent to Coad No. ! similar brand) | | | | | | | | | (No.) |
| | | _ | 1 | 8 | | | 8.00 | 8.00 | each | 815.00 | 6520.00 |
| 43 | | Constructing inspection particles and outside wall upbottom of the pit, provid (1:3:6) with stone chips a entire internal surface, to R.C.C slab (1:1.5:30 with upto 1% and shuttering in all external surface of manhole cover and fixed necessary earthwork in ethe pit with enternal respective. | pit of insite 250 real sides, te (1:3:65 mm thing of the stone characteristics of the stone characteristics in the stone stone characteristics of the stone chara | ide measinm thick bottom of with storick (1:4) of the coverage | 1st class of pit consended the chips ement pin thick (1 ert with cleat ceme ed with the cessary ick ceme 560 mm ecessary orts of soil | brick was sisting of over a laster to the caster to the ca | ork in of 100 layer of o inside ter to concrete hining to n thick reement er (1:4) | 8.00 | each | 815.00 | 6520.00 |
| 44 | P - 89 Item no 4 | with Bazree (N:B vareity Construction a circular so sandy soils with dry brick having 150 mm intermidi | 1 ak well 2 work up | 2.5 metre | deep in | all type | 1.00 es of | 1.00 | each | 6497.00 | 6497.00 |
| | | round and cement brick v | | i). | т | | 4.00 | | | | |
| 45 | P - 88 | Construction a septic tank | 1 | | | | 1.00 | 1.00 | each | 15574.00 | 15574.00 |
| | Item no | drawing with 1st class bri two 560 mm dia R.C.C ma make supplied fitted and top slab with necessary fi with neat cement finish to cement plaster (4:1) to ou finished with 25 mm thick R.C.C (1:1.5:3) bottom sla internal plaster work and pakur variety, with Bazree | ck work inhole co fixef in t ttings, 20 the into tside wa grey art b includi artificial | in cemen over(heave he 100 m o mm thice ernal surf all upto 2 tificial sto ing supply stone. Fo | t morter by type) of the thick fock cemen face and 00 mm be one over ying, fitti or 50 Use | (1:4) in of appro R.C.C (1 of plaste 15 mm elow G 100 mn ng and ers. (ii) \ | cluding poved ;1.5:3) er (4:1) thick floor in thick fixing all With | | | | |
| | | | 1 | | | | 1.00 | 1.00 | Each | 82565.00 | 82565.00 |
| 46 | P- 268;lte | Painting block letters or d as per direction | | | n or any | approv | ed paint | | _ | | |
| | | | 1 | 80 | | | | 80.00 | Nos | 16.00 | |
| | | | | | l | | 80.00 | 00.00 | 1405 | 20.00 | 1280.00 |
| 47 | - 13. | Supply of PVC pipes & fitt 1785 (Schedule - 80) and t IS:1239(Part-I) 100 mm di | hreaded | dium duty to matci | /) confer h with GI | ming to | ASTMD- | 30.00 | ,,,,,, | 10.00 | 1280.00 |

| J. | hage No. | Item of work | No. | Length (Mtr.) | (IVItr.) | t | Quantity | Total Quantity | Unit | Rate (Rs.) | Amount (Rs.) |
|----|----------------------------|--|--|--|--|--|--|-------------------|--------|------------|--------------|
| 48 | - 13. item no | Supply of PVC pipes & fit 1785 (Schedule - 80) and IS:1239(Part-I) 50 mm dia. | | | | | | | | | |
| | | | 1 | 11 | | 6.00 | 66.00 | 66 | М | 282.00 | 18612.00 |
| 49 | - 52, | Supply of High dencity po dopter conferming to IS s | | | | | ke with | | | | |
| | item no | | 1 | 3 | | 2.00 | 6.00 | 6 | М | 532.00 | 3192.00 |
| 50 | Page no - 16, | | nm long) | 50 mm d | lia. | | | | | | |
| | item no 19/iii/F/ v | | 1 | | | | 1.00 | 1 | М | 103.00 | 103.00 |
| 51 | - 16, | Supply of reducing scoke | t ISI Mark | i) (100 | x 50) mr | n dia. | | | | | |
| | item no | | 1 | | | | 1.00 | 1 | Nos | 171.00 | 171.00 |
| 52 | Page3 | Supplying, fitting, fixing s sockets. 50 mm dia. | teel cutte | er piece u | ipto 450 | mm lo | ng with | | | | |
| | | | 1 | | | | 1.00 | 1 | Nos | 189.00 | 189,00 |
| 53 | CS | Supply Submarsable Pum mm wire etc all complete approved quality. CS | | | | | - | | | | |
| | | | 1 | | | | 1.00 | 1 | Nos | 21451.00 | 21451.00 |
| 54 | - 299, item no. | Supply sand course (finer the annular space betwee strainer as per direction of | en the ou | t side of | the tube | | | | | | |
| | 6/a | | 1 | | | 0.50 | 0.50 | 0.50 | M³ | 810.00 | 405.00 |
| 55 | - 299, | Supply Medium sand (fir annular space between the direction of the engineer- wooden shuttering Witho | ne out sid in charge | e of the a) 25 m | tubewel nm. to 30 | l pipes 0 mm. t | as per | | | | |
| | | | 1 | 1 | 4 | | 1.00 | 1.000 | M^3 | 667.00 | 667.00 |
| | | | | | | | | | 191000 | | 007.00 |
| 56 | - 49, item no. /d/i. | pipe etc. and fitting and fi working te connection. Th mm gap betweens the ou depth upto 150 mtr.for 50 | trata incling tools a xing the size tube wat t side of the mandia | uding hir and plant same cor ell shoul the tube tube we | e and laids as as necentral as as necentral as | bour chessary be neluding minim l above | arges for olind 3 um 50 . d) for | | | | 007.00 |
| 56 | - 49, item no. /d/i. | through any type of soil so boring pipes etc. scaffolfing pipe etc. and fitting and fi working te connection. The mm gap betweens the ou | trata incling tools a xing the size tube wat t side of the mandia | uding hir and plant same cor ell shoul the tube tube we | e and laids as as necentral as as necentral as | bour chessary be neluding minim l above | arges for olind 3 um 50 . d) for | | | | 007.00 |

| o. | Page No. | Item of work | No. | Length (Mtr.) | Breath (Mtr.) | Heigh t | Quantity | Total Quantity | Unit | Rate (Rs.) | Amount (Rs.) |
|----|---------------------------------------|--|---|--|---|-------------------------------------|---|-------------------|-------------|---|---|
| 7 | Page no - 49, item no. /dii. | through any type of soil | strata inc fing tools fixing the The tube vo out side of 50 mm dia | luding hi and plan same co well shou the tube a tube we | re and la ts as nec implete in Id have a well and | bour chessary landing minimal above | narges for blind g um 50 . d) for | | | | · · · |
| | | | 1 | | | 30.00 | 20.00 | 20 | | | |
| | | the state of the s | | 1 | | 00.00 | 30.00 | 30 | M | 426.00 | 12780.04 |
| | | | | | | 30.00 | 30.00 | 30 | M | 426.00 TOTAL | |
| | | | | | | 30.00 | 30.00 | 30 | | / | 6,93,032.3 |
| | | | | | | 30.00 | 30.00 | 30 | | TOTAL | 6,93,032.32 83163.88 |
| | | | | | | - | 30.00 | | AD | TOTAL D 12% GST | 6,93,032.32 83163.88 776196.2 |
| | | | | | | | 1 | | AD | TOTAL D 12% GST TOTAL | 6,93,032.32 83163.88 776196.2 7761.96 |
| | | | | | 2 | 32.8 | 26-88 | ADD | AD LABOU | TOTAL DD 12% GST TOTAL JR CESS 1% TOTAL | 6,93,032.32 83163.88 776196.2 7761.96 |
| | | Eight lo | | | 0 | 32.8 | 25-89 | ADD : | AD LABOU | TOTAL DD 12% GST TOTAL JR CESS 1% TOTAL STINGENCY | 12780.00 6,93,032.32 83163.88 776196.2 7761.96 783958.16 23518.74 |

Junior Engineer Malda Division

Municipal Engineering Directorate Govt. of West Bengal

(On Deputation)

Buniadpur Municipality

May be retted

Assistant Engineer Malda Division M E. Directorate Govt. of West Bengal

Copt. or West de agel

Buniadpur Municipality Buniadpur, D/Dinajpur

Chairman

Buniadpur Municipality

Buniadpur, D/Dinajpur

Executive Engineer Malda Division M. E. Directorate Govt. of West Bengal

1) - C + NOS 16MM DIA V-BAR 8 MM DIA STIRRUP ISO C/C 8 MM DIA STIRRUP 150 C/C ## SS 450 13 MM DIA BAR @150 MM C/C DETAILS OF COLUMN FOUNDATION (SCALE - 1:50) 750 X 1900 900 X 1900 SCHEDULE OF DOORS 450 X 450 600 X 450 & WINDOWS 1200 SLAB BEAM 250X250 (4-16 MM) TIE BEAM 250X250 (4-18 MM) W2 W1 DI Buniadpur Municipality 0 T 100 4-NOS 16 MM DIA BAR A MM TOR STIRRUP (On Deputation) Nirman Sahayal 8MM DIA BAR (150 C/C) HOS IS NOT AT PIRTALA NEAR PIR MAJAR WARD NO - 03, MOUZA BUNIADPUR, J. L. NO. - 263, PLOT NO - 33 UNDER THE BUNIADPUR MUNICIPALITY, BUNIADPUR, DIST - DAKSHIN DINAJPUR 4 NOS-JAM DIA MAIN BAR BMM DIA BAR (100 C/C) SECOF BEAM AT MID SPAN SECOP REAM AT SUPPORT 8 MM TOR @ 125 C/C LINTEL WITH CHAJJA -8 MM TOR @ 250 C/C PROPOSED BUILDING CONSTRUCTION OF PUBLIC TOILET (WITH 50 USERS SEPTIC TANK) 8 MM TOR STEEL @ 250C/C. 125 MM TH. BK.WALL OCALE-FIDE 2-NOS 12 MM DIA BAR 2-NOS IS NON © 250 EXTRA BOTTOM 1 2 NOS 16 MM DIA BAR Govt. of West Bengal Executive Engineer M. E. Directorate Malda Division 내용 **CROSS SECTION A-A** (SCALE - 1:100) -75 MM THK. PCC FLOOR SOLE PE PAN OF 100 MM THICKNESS RCC SLAB Assistant/Engineer Court of West Bengal Precio Directorale Assistant Engineer 3750 Court. of West Bengel L/TOILET(2) 1875 X 1225 E)T3JIOTU WATER 0 GROUND FLOOR PLAN ö 2150 X 1875 UPASSAGE (SCALE - 1:100) L/TOILET(1) 1125 X 1225 FRONT ELEVATION PARAPET WALL -6125 -0517 ALL DIMENSION ARE IN MM 1125 X 850 G/TOILET GTOILET 1300 X 10001

Chairman

Buniadpur, D/Dinajpar Buniadpur Municipality

Electrification work of Public Toilet At Pirtala near Pir Majar. Ward no - 03, Under Buniadpur Municipality, Dist- Dakshin Dinajpur.

| IAIa | Description of Work | Unit | Qty | Rate (Rs.) | Amount |
|-------|--|--------------|------|-----------------------------|---------------------------------|
| 1 No. | Supplying & fixing 50mm dia x 5.24 metre long (incl. bends) GI pipe vertical type service bracket on wall for carrying 2 wires and an earth wire complete with Galv. MS clamps for stay, insulators and earth wire, 7/14 SWG stranded GI (Hot Dip) Stay wire with 230x31 mm dia straining screws, 75x88 mm porcelain shackle insulators with Galv. (Hot Dip) strips, bolts, bush etc. incl. | Nos | 1 | 2483.47 2599°52 | 2 483.47 25 93 52 |
| 2 | Safe fulle Rate Ro 2321/- ALL 121/. G-ST S&F one no's 1" thick of size 3'0" x 2'6" H.W meter Board with 2 nos 32A cutoutspecially designed by means of M.S holding clamps on wall with nuts-bolts, washers etc. to accommodate | Set | 1 | 2,544.00 | 2544.00 |
| 3 | service meter.(NSI) Supplying and fixing 240V, 32 amp Sheet steel Main Switches on Flat iron frame on wall. (PWD Elect. sch Nov 2017,P no-D-1 it no- | Nos | 1 | 1313.96 | 1313.96 |
| 4 | 1 (a)Make-Havells/Standrad/HPL) Earthing with 50 mm dia GI pipe 3.64 mm thick x 3.04 Mts. long and 1 x 4 SWG GI (Hot Dip) wire (4 Mts. long), 13 mm dia x 80 mm long GI bolts, double nuts, double washers incl. S & F 15 mm dia GI pipe protection (1 Mts. long) to be filled with bitumen partly under the ground level and partly above ground level driven to an average depth of 3.65 Mts. below the ground level By ISI-Medium CI pipe (PWD Elect. sch Nov 2017, P. no-G-1 it no-2(a) | Sets | 1 | 1464.83 1533·28 | 1464.83 1533·2 |
| 5 | Schedule write - Ro 1369/- + Art 12/- 65 Supplying & fixing earth busbar of galvanized (Hot Dip) MS flat 25 mm x 6 mm on wall having clearance of 6 mm from wall including providing drilled holes on the busbar complete with GI bolts, nuts | | 0.50 | 166.92 174 • 72 | 83.46 87·36 |
| 6 | S&F loop earthing by No.8 SWG G.I. wire from earth bus to different main switch on wall/floor with staples inside wall/floor a required and making connection to equipment with bolts, nuts washers, cable lugs etc. as required and mending good damage to original finish. (PWD Elect. sch Nov 2017, P no-G-2 it no-5(a)iii | s s, s | 10 | 9.63 | 10.0.80 |
| 7 | Supplying and fixing double-door SPN MCB Distribution Boar with IP-42/43 protection, concealed in wall after cutting the wall mending good the damages to original finish incl. Inter connection with suitable size of copper wire and neutral link & provision for earthing attachment. (PWD Elect. sch Nov 2017, P no-D-9 it no-13) | on or | | | 4005.0 |
| . a) | | (TP) | | 1293' | 60 12931 |
| 8 | - 1 Enima 240/415 V 6-32 A SPINUS OF DIEGKII | nd /D | os 6 | 1 82.97 191.5 | |

| 7 | | | | |
|--|---|--|---|---|
| | | | | 229 |
| 1. | Unit | Oty | Rate | Amount |
| Description of Work | | | | 337.05 |
| Supplying and fixing 240/415 V 40 A DPMCB Isolator on din rail of | Nos | ' | 352.80 | 352.80 |
| evicting DRs and necessary connection. (Make-Abb of equivalent | | | | |
| make)(PWD Elect. sch Nov 2017, Pro-D-3 it 10-0 | | 12.5 | | |
| - 1010 2 (1 5 camm) single core strained in the | Pts. | 22 | | 2 5729.22 26931'52 |
| | | | 1227 16 | 26/01/34 |
| I L. EIC) is 10 mm hore 3 mm thon polytion fresh | | | | |
| all acception empended it wall to light tall to all | | | | |
| | 1 | | | |
| I | | | | - |
| and 1x22/0.3 as FCC (iii) (Avg. Run 8 Mtrs.) (PWD Elect. sch | | | | |
| No. 2017 D no. E-20 it no-1(III) | | | 1 | , |
| 0 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | Dto | 3 | 266.43 | 799.29 |
| tail is 22/0.2 (4.5 comm) single core strained in 1999 | PIS. | 1 | | 278.88 |
| I | ' | | -,000 | 836.64 |
| approved by EIC) in 19 mm bore, 5 mm that polytical papers are proved by EIC) in 19 mm bore, 5 mm that the polytical papers are proved by EIC) in 19 mm bore, 5 mm that the polytical papers are proved by EIC) in 19 mm bore, 5 mm that the polytical papers are proved by EIC) in 19 mm bore, 5 mm that the polytical papers are proved by EIC) in 19 mm bore, 5 mm that the polytical papers are proved by EIC) in 19 mm bore, 5 mm that the polytical papers are proved by EIC) in 19 mm bore, 5 mm that the polytical papers are proved by EIC) in 19 mm bore, 5 mm that the polytical papers are proved by EIC) in 19 mm bore, 5 mm that the polytical papers are proved by EIC) in 19 mm bore, 5 mm that the polytical papers are proved by EIC) in 19 mm bore, 5 mm that the polytical papers are pap | 1 | | | |
| Live mainting CRE 240 V 6A 3 pin Modular type plug socket of | ^ [| | | |
| Is a later time quitch (Brand approved by EIC) Incl. Sor earth | 11 | | | |
| I with wire fixed on 4 Module GI switch board with 5/4 Module | - | | | |
| I. mending dood damages to | -1 | | | |
| original finish.2x22/0.3 (Ph. & N) and 1x22/0.3 as 200 (Official Action of the American State of the American | | | | |
| Board.)(PWD Elect. sch Nov 2017, F 110-12-20 1/10 5(1) | | | | |
| To (= 240)/200mm/12")dia 1420 r.p.m. a.c. exhaust rail on wa | II No | s 6 | 2092.00 | 12552.00 |
| I a makin halo on wall & mending good the garriages & strictly | | | | |
| 1 & Fright oto & providing 2x1.5sg.mm copper wire & making | 91 | | | |
| connection incl S/F louver shutter on wall as to G,5. (ware | - | | | |
| Crompton-Transair air, speed 1380 rpm/Bajaj) (NOI) | | | | |
| 10/D-livery 340V 4 Et Long 18 Watt Single Fluo. Tube Ligh | nt No | os 5 | 1338.00 | 6690.00 |
| Ir:Hings complete with all accessories WITH ITHO. TO WALL LL | D | | | |
| Tube. (Philips-Cat NoTMC 501 P LED 1X TLD 18 W /Bajaj) | | | | |
| | all Ni | 00 5 | 457-29 | 786.45 |
| Fixing only single/twin fluorescent light fitting complete with and ceiling | מון ואי | 05 0 | | |
| accessories directly on wall/ceiling with HVV block and com- | -C | | | |
| 104 - 140 0 - 14 to male Kn. 147 - + 121 505 1 | | | | 1400.00 |
| Cumby and Fixing 240V 7 Watt LED Build Inci. noidel all | ICI IA | os 7 | 160.00 | 1120.00 |
| necessary connection required as per direction of E.I.C.(Mak | e- | | | |
| a compare transfer and the compare to the compare t | - 1 | os 1 | 1171.00 | 1171.00 |
| S/F 240V. 12 watt surface down light with bdy polycarbona | na | | | |
| optics diffused write colour foothing 201111 thecknool a make- | 12 | | | |
| c 6500 PSI IWH/Rajaj) | | | | |
| Supplying and Drawing 1.1 KV single core stranded FR PV | VC | | | |
| limited a unsheathed single core stranged copper wire (Dia | illu | | | |
| by EIC) of the following sizes in the prelate polytile | : (IC) | | | |
| pipe and by the prelaid GI fish wire and making necy, connects | | | | |
| as required (FVVD Lieot. 3011 100 2011) | | | | |
| | Supplying and fixing 240/415 V 40 A DPMCB Isolator on din rail of existing DBs and necessary connection. (Make-ABB or equivalent make) (PWD Elect. sch Nov 2017, P no-D-5 it no-6 | Supplying and fixing 240/415 V 40 A DPMCB Isolator on din rail of existing DBs and necessary connection. (Make-ABB or equivalent make) (PWD Elect. sch Nov 2017, P nor-D-5 it no-6 Sex Lule replace replace No. 315 + 127. Distn: wiring in 22/0.3 (1.5 sqmm) single core stranded 'FR' PVC insulated & unsheathed single core stranded copper wire (Brand approved by EIC) in 19 mm bore, 3 mm thick polythen pipe complete with all accessories embedded in wall to light/fran/call bell points with Modular type switch (Brand approved by EIC) fixed on Modular GI switch board with top cover plate flushed in wall incl. mending good damages to original finish.2x22/0.3 (Ph. & N) and 1x22/0.3 as ECC (iii) (Avg. Run 8 Mtrs.) (PWD Elect. sch Nov 2017, P no-E-20 it no-1(iii) selection wiring in 22/0.3 (1.5 sqmm) single core stranded 'FR' PVC linsulated & unsheathed single core stranded copper wire (Brand approved by EIC) in 19 mm bore, 3 mm thick polythen pipe complete with all accessories embedded in wall to 240 V 6A 5 pin plug point incl. S&F 240 V 6A 3 pin Modular type plug socket & Modular type switch (Brand approved by EIC) incl. S&F earth continuity wire, fixed on 4 Module GI switch board with 3/4 Module top cover plate flushed in wall incl. mending good damages to original finish.2x22/0.3 (Ph. & N) and 1x22/0.3 as ECC (ON Board.)(PWD Elect. sch Nov 2017,P no-E-20 it no-3(i) selection incl. S/F louver shutter on wall as to G,S. (Make-Crompton-Transair air, speed 1380 rpm/Bajaj) (NSI) S/Delivery 240V, 4 Ft. Long 18 Watt Single Fluo. Tube Light Normalized incl. mending good the damages & smooth cement finish etc. & providing 2x1.5sq.mm copper wire & making connection incl. S/F louver shutter on wall as to G,S. (Make-Crompton-Transair air, speed 1380 rpm/Bajaj) (NSI) S/Delivery 240V, 4 Ft. Long 18 Watt Single Fluo. Tube Light Normalized Sunsheathed single core stranded 'FR' PVC insulated & unsheathed single core stranded 'FR' PVC insulated & unsheathed single core stranded 'FR' PVC insulated & unsheathed single core stranded coppe | Supplying and fixing 240/415 V 40 A DPMCB Isolator on din rail of existing DBs and necessary connection. (Make-ABB or equivalent make) (PWD Elect. sch Nov 2017, P no-D-5 it no-6 | Description of Work Supplying and fixing 240/415 V 40 A DPMCB Isolator on din rail of existing DBs and necessary connection. (Make-ABB or equivalent make) (PWD Elect s.ch Nov 2017, P no-D-5 it no-6 sexisting DBs and necessary connection. (Make-ABB or equivalent make) (PWD Elect) st. Nov 2017, P no-D-5 it no-6 sexisting DBs and necessary connection of work of the |

| | 1. | - | | Data | |
|-----|---|-----------------------|-----|------------------------------------|--------------------------------------|
| No. | Description of Work | Unit | Qty | Rate (Rs.) | Amount |
|) | 2x36/0.3 (2.5sq. mm) + 1x22/0.3 (1.5sq. mm) - as ECC for power plug & Outdoor Light. (PWD Elect. sch Nov 2017,P no-E-9it no-1 (b) | Mtr | 40 | -69.55 7 2'80 | 2782.00 2912'00 |
|) | 2x84/0.3 (6sq. mm) + 1x56/0.3 (4sq. mm)as ECC -for SPNDB (PWD Elect: sch Nov 2017, P no-E-9it no-1 (y) Sel. mate 139+12/. (rd T | Mtr | 15 | 148.73- 155'68 | 2230.95 2335°20 |
| 8 | Cutting channel of 40 mm x 40 mm size on masority wait incl. Out heavy gauge polythene pipe dia as stated below, by means of iron hooks and supplying and drawing 18 SWG GI Wire as fish wire incl. mending good damages to building works.19 mm dia 3 mm thick polythene pipe with 1x14 SWG GI earth continuity wire. (PWD Elect. sch Nov 2017,P no-E-2 it no-3 (b) | 14101 | 15 | 95.23 99.68 | 1428.45 1495-20 |
| 9 | Supplying and fixing polythene pipe complete with fittings as necy, under ceiling/beam, bound with 22 SWG GI binding wire inclusupplying and drawing 1x18 SWG GI Wire as fish wire inside the pipes and fittings and providing 50 mm dia disc of MS sheet (20 SWG) having colour paint at one face fastened at the load point end of the polythene pipe with fish wire (synchronizing with roof/beam casting work of building construction) 19 mm dia 3mm thick polythene pipe.(PWD Elect. sch Nov 2017, Fino-E-2 it no-1 (b) | t | 40 | 38.52 40′32 | 1540.80 1612:80 |
| 20 | Supplying and fixing 2 way MCB SS enclosure with IP-20/36 protection, powder coated provision for two/four pole MCB concealed in wall after cutting the wall & mending good the damages to original finish incl. painting, connection & provision for earthing attachment. (Make-ABB or equivalent make) (PWI for earthing attachment.) | e n | | 288.90 302'40 | 288.90 30 <i>2</i> '40 |
| 21 | Elect. sch Nov 2017, P no-D-9 it no-11 Sel. The Rs. 270 All 12 Supply & Fixing 240 V, 16 A, 3 pin Modular type plug socker (Brand approved by EIC) with 16A Modular type switch, without plug top on 4 Module GI Modular type switch board with top cover plate flushed in wall incl. S&F switch board and cover plate and making necy. connections with PVC Cu wire and earth continuity wire etc. (PWD Elect. sch Nov 2017, P no-E-18 it no-9 (b) | at er ed ty | 1 | 487.92 510'60 | 487.93 510.00 |
| 22 | Supplying & Erection of 2mtr long 80mm G.I. Pipe pole weide with suitable size MS sheet in the bottom of the pole with pole ca & base plate inC.C. (6:3:1) foundation of dimension 0.6x0.6x1 mtr incl drilled hole on pole above roof after chipping the ro surface incl. 3mm thick near cement finish incl. painiting two coa of paint over one coat of R.O. primer.(NSI) | of ts | S 1 | 2511.00 | |
| 23 | Supplying & Fixing GI waterproof type looping cable box size 200x150x100 mm deep having 4 mm thick comprising of one 25 V 15 A kit-kat fuse unit, one NL on porcelain insulator, or compression type brass cable gland for upto 2- core 16 sqm PVC/A cable and having lined with rubber gasketted GI top cover with brass machine screws etc., earthing terminal with lug, steel tubular pole near base, including S&F 40x6 mm thick, Not clamps with bolts, nuts etc. including painting with anticorrosity paint. (PWD Elect. sch Nov 2017, Pno-H-5 it no-(H) 5 | ne nm ver on | DS | 512.9 490.06 | 490.0 512·9 |

| | Description of Work | Unit | Qty | Rate (Rs.) | Amount | | | | | |
|-----|---|--------|------|---------------|--------------------------------|--|--|--|--|--|
| No. | S/F CMDA type non detachable 40mm dia 1.50mtr long single arm header at angle 110 degree to horizontal with necy. Bolts,nuts, etc. incl. Painiting two coats of Al paint over one coat | | 1 | 1505.00 | 1505.00 | | | | | |
| 25 | of RO primer.(NSI) Supplying and delivery of 90W LED street light, Aerodynamically designed street light with excellent thermal management, inbuil tilt angle arrangement with IP66 protection, Light should be Warm white. CHIP Make: CREE / NICHIA / LUMILEDS / OSRAM SEOUL Cat no: BRTFG90W LED I Make: Bajaj/Equivalent mode of Crompton/Philips/) conforming to Technical Specification and latest accreditation. LM-79 and LM-80 report to be provided conforming to latest NABL accreditation. LED should be warrantee for 5 years. | n / | 3 1 | 8360.00 | 8360.00 83156.3 81129.78 | | | | | |
| | | | | Total Rs. | 9735.57 | | | | | |
| | Add GST 12% on "A" 8:3156:36 | | | | | | | | | |
| | Total = "B" | | | | | | | | | |
| | Add Cess 1% on "E | | 7-11 | | 9 0 8.65 917/74.00 | | | | | |
| | Total | | | | 2725.96 | | | | | |
| | Add @ 3% Contingency | = | | | | | | | | |
| | Service Connection charges from W.B.S.E.D.C.L. (L.S.) Rs | ,= | | | 10000.00 | | | | | |
| | Service Connection Charges from VV | .= | | | 104499.96 | | | | | |
| | Say Rs | | | | 1,04500.00 | | | | | |

Rs. P.
Total - 83156 = 56
District change 7/5820 = 94
as per PWD scholule

Fill alanta 30/9/19

Nirman Sahayak (On Deputation) Buniadpur Municipality All cess 1/1, 88977=30

89867.07

All@ 3/ contingency 2696.01

Chairman Buniadpur Municipality Buniadpur, D/Dinajpur

92563'08

Service connection changes from W. B. S. E. D. C. L.

10,000 = 00

Genard Total = 102563'08.

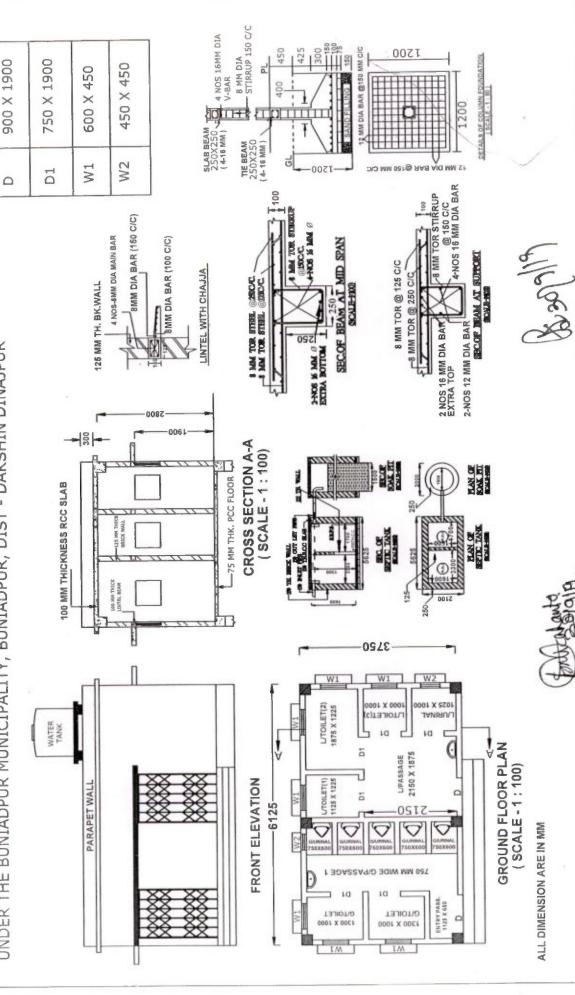
Say Rs. 102563/-

Kanadlen.

Executive Engineer (E) Electrical Circle-I EM-Sector KMDA Adunt Chief Engineer (Electron)

AT PIRTALA NEAR PIR MAJAR WARD NO - 03, MOUZA BUNIADPUR, J. L. NO. - 263, PLOT NO - 33 PROPOSED BUILDING CONSTRUCTION OF PUBLIC TOILET (WITH 50 USERS SEPTIC TANK) UNDER THE BUNIADPUR MUNICIPALITY, BUNIADPUR, DIST - DAKSHIN DINAJPUR

SCHEDULE OF DOORS & WINDOWS



Chairman Buniadpur Municipality Buniadpur, D/Dinajpur

Nirman Sthayak (On Deputation) Buniadpur Municipality

OFFICE OF THE BOARD OF COUNCILLORS

BUNIADPUR MUNICIPALITY

P.O. Buniadpur, Dist: Dakshin Dinajpur, Pin:733121
e-mail ID -sulm.buniyadpur@gmail.com

WORK ORDER CUM ACCEPTENCE LETTER (Financial Year:-2019-2020)

Memo NO: 924/BPM /2019

Date. - 11/11/2019

To : Maha Lakshmi Construction , Prop.- Sanjib Kumar Majumder, Vill- Buniadpur, P.o.-

Buniadpur, Dist. - Dakshin Dinajpur.

Sub.

Dakshin Dinajpur.

Ref.

This office Tender Notice no. 799 / BPM/ N- 32/2019 : Dated: 25.09.2019 SL No - 02

Tender Amount :- Rs. 783958.16

In reference to the above NIT it is intimated that, as per decision of tender committee, your tendered amount Rs. 782782.22 quoted in the tender submitted by you has been accepted for the above work.

You have to follow the terms are mentioned below-

- 1. The entire work should be completed within 180 Days from the date of received of this letter failing which legal action may be taken up against you as per rule.
- 2. The agency has to start the work in consultation with the Nirman Sahayak, Engineer-in-charge for the scheme .
- 3. The copy of estimate may be available from this end as per which the scheme may be started.
- 4. The earnest money deposited by the bidder should be treated as part of security deposit and rest amount should be deducted from the bill for consist of 10% amount of security deposit. Such security deposit (only for work contract) should be refunded to you after 5 (Five) Years from the date of satisfactory completion of the work as per Order no 5784-PW/L&A/2M-175/2017 dated-12.09.2017.
 - No Securrity depositeShall be refunded to the contractor for first three years from the actual date of completion of the works:
 - ii) 30% of security deposite shall be refunded to the Contractor on expiry of four years from the actual date of completion of the works:
 - iii) The balance 70% of the security deposite shall be refunded to the Contractor on expiry of five years from the actual date of completion of the works:
- 5. Necessary deduction for applicable taxes (if applicable) should be made from your bill.
- 6. Part payment is not the right of agency it will depend on the decision of the Undersigned.

SPECIFICATION

| Sl. No. | Name of the work | Estimate Value | Tendered rate | Tender Quoted Amount | Remarks |
|------------|--|-------------------|------------------|----------------------------|-----------------|
| 1. | Construction of Public Toilet at Pirtala near Pir Majar. Ward no - 03, Under the Buniadpur Municipality, Dist- Dakshin Dinajpur. | 783958.16 | 0.15% Less | 782782.22 | Fund – (SBM) |

Chail man Buniadpur Municipality

Date. - 11/11/2019 man

Buniadpur Municipality Buniadpur, D/Dinajpur

Memo No: - 924/1(5)/BPM/2019

Copy forwarded for information.

1. The Vice-Chairman, Buniadpur Municipality, Dakshin Dinajpur.

2. The Councillor Ward No. 03. Buniadpur Municipality, Dakshin Dinajpur.

3. The Executive Officer, Buniadpur Municipality, Dakshin Dinajpur.

4. The Executive Assistant (On deputation), Buniadpur Municipality, Dakshin Dinajpur.

5. Nirman Sahayak Assistant (On deputation), Buniadpur Municipality, Dakshin Dinajpur.

Buniadpur Municipality

Chairman Buniadpur Municipality Buniadpur, D/Dinajpur

Estimate For The Construction Of Public Toilet At Sherpur near North side of Football field. Ward no - 02, Under The Buniadpur Municipality, Dist- Dakshin Dinajpur.

Mouza - Sherpur , J.L. No. - 254 , Plot No. - 2/198 .

| SI. | T | Rates taken from PWD B | unanig (| | | | | | oth Au | gust 2018] | |
|-----|----------------------------|---|--|---|---|----------------------|---|----------------|----------------|-------------|-------------------------------------|
| No. | Page No. | Item of work | No. | Length (Mtr.) | Breath (Mtr.) | Heigh | Quantity | Total Quantity | Unit | Rate (Rs.) | Amount (Rs.) |
| 1 | 1/2.a | Earth work in excavation of sorts of soil (including mix sandstone) including rem within a lead of 75 m. as of (Depth not exceeding 1.50). | ced soil ixing, sp directed | but exclu reading o | iding late or stackir | rite or | poils | | | | Jel |
| | 4 | a) Foundation Footing | 6 | 1.20 | 1.20 | 1.20 | 10.37 | | | | / |
| | | b) foundation for wall | 1 | 11.55 | 0.40 | 0.25 | 1.16 | 11.53 | M ³ | 119.27 | 1375,1 |
| 2 | 1/3.a | Earth work in filling in four earth, in layers not exceed ramming etc. layer by layer | ding 150 er comp | mm. inc lete.(a) V | luding w Vith eart | atering | and ned from | | | | |
| 3 | P- 2, It | a) For foundation 1/3rd Filling in foundation or pl | | 11.530 | | L | 3.84 | 3.84 | M ³ | 77.54 | 297.7 |
| | no - 4 (A) | 150 mm as directed and c saturation withwater, ram supply of sand.(payment t quantity) | onsolida Iming c | ating the omplete i ade on m | same by ncluding | the cos | gh st of | | | | |
| | | For plinth | 1 | 5.875 | 3.500 | 0.450 | 9.25 | 9.25 | M^3 | 487.41 | 4508,54 |
| | no - 3 | proof course or below floo in foundation trenches. In Foundation for footing | 6 | 4.800 | 0.300 | in found | dation or | | | | |
| | | foundation for main wall | 1 | 11.550 | 0.400 | | 4.62 | | | | |
| | | i) G/Urinal | 5 | 0.600 | 0.750 | | 2.25 | | | | |
| | | ii) G/Toilet | 2 | 1.300 | 1.000 | | 2.60 | | | | of the same parties of the same and |
| | | iii) G/Passage 1 | 1 | 3.500 | 0.875 | | 3.06 | | | | |
| - 0 | | iv) G/passage 2 | 1 | 1.125 | 0.650 | | 0.73 | | | | |
| | | v) L/Toilet 1 | 1 | 1.000 | 1.225 | | 1 22 | | | | |
| | | | | 1.000 | 1.223 | | 1.23 | | | | |
| | | vi) L/Toilet 2 | 1 | 1.875 | 1.225 | | 2.30 | | | | |
| | | vi) L/Toilet 2 vii) L/Toilet 3 | 1 | 1.875 1.000 | 1.225 1.000 | | 2.30 1.00 | | | | |
| | | vi) L/Toilet 2 vii) L/Toilet 3 viii) L/Urinal | 1 1 1 | 1.875 1.000 1.025 | 1.225 1.000 1.000 | | 2.30 1.00 1.03 | | | | |
| | | vi) L/Toilet 2 vii) L/Toilet 3 viii) L/Urinal xi) L/Passage | 1 1 1 | 1.875 1.000 1.025 2.150 | 1.225 1.000 | | 2.30 1.00 1.03 4.03 | | | | |
| | | vi) L/Toilet 2 vii) L/Toilet 3 viii) L/Urinal xi) L/Passage c)Roof Beam | 1 1 1 1 2 | 1.875 1.000 1.025 2.150 22.850 | 1.225 1.000 1.000 1.875 0.300 | | 2.30 1.00 1.03 4.03 13.71 | | | | |
| | | vi) L/Toilet 2 vii) L/Toilet 3 viii) L/Urinal xi) L/Passage c)Roof Beam d) Slab | 1 1 1 2 1 | 1.875 1.000 1.025 2.150 22.850 6.425 | 1.225 1.000 1.000 1.875 0.300 4.050 | | 2.30 1.00 1.03 4.03 13.71 26.02 | 71.22 | M ² | 24.90 | 1709:28 |
| 5 | P-24 , iten no - 4.a | vi) L/Toilet 2 vii) L/Toilet 3 viii) L/Urinal xi) L/Passage c)Roof Beam | 1 1 1 2 1 (mix 1: | 1.875 1.000 1.025 2.150 22.850 6.425 2:4) with | 1.225 1.000 1.000 1.875 0.300 4.050 graded s | ment,if | 2.30 1.00 1.03 4.03 13.71 26.02 hips (20 f any, in | 71.22 | M ² | 24.00 | 1709.28 |
| - 1 | P-24 , iten no - 4.a | vi) L/Toilet 2 vii) L/Toilet 3 viii) L/Urinal xi) L/Passage c)Roof Beam d) Slab Ordinary Cement concrete mm nominal size) excludin ground floor as per relevan | 1 1 1 2 1 (mix 1: g shutte | 1.875 1.000 1.025 2.150 22.850 6.425 2:4) with ering and des.a) Pal | 1.225 1.000 1.000 1.875 0.300 4.050 graded s einforce cur Varie | ment,if | 2.30 1.00 1.03 4.03 13.71 26.02 hips (20 f any, in | 71.22 | | 24.90 | 1709.28 |
| - 1 | P-24 , iten no - 4.a | vi) L/Toilet 2 vii) L/Toilet 3 viii) L/Urinal xi) L/Passage c)Roof Beam d) Slab Ordinary Cement concrete mm nominal size) excludin ground floor as per relevar Schedule. a) Footing | 1 1 1 2 1 (mix 1: g shutte | 1.875 1.000 1.025 2.150 22.850 6.425 2:4) with ering and des.a) Pal | 1.225 1.000 1.000 1.875 0.300 4.050 graded seinforce cur Varie | ment,if ty. Build | 2.30 1.00 1.03 4.03 13.71 26.02 nips (20 f any, in | 71.22 | | 24.00 | 1709.28 |

| Page' No. | Item of work | No. | Length (Mtr.) | Breath (Mtr.) | Heigh t | Quantity | Total Quantity | Unit | Rate (Rs.) | Amount (Rs.) |
|------------------|--|--|---|---|--|--|-------------------|----------------|------------|-----------------|
| P- | Brick work with 1st class b | ricks in | cement | mortar (: | l:6).i) Ir | 1 | | | | |
| 15/8.a | Foundation & plinth | | 1 | | | · | | 2 | | |
| | a) 250 wall | 1 | 19.450 | | 0.150 | 0.73 | 0.73 | M ³ | 4901 | 3577.73 |
| P-16/16 | 125 mm. thick brick work | with 1s | t class br | icks in ce | ment n | nortar | | | | |
| | (1:4) in ground floor. * | | | 1 | 1 | I | | | | |
| | Superstructure main wall | 1 | 20.500 | | 2.450 | 50.23 | | | | |
| | Partition wall | 1 | 12.175 | | 2.650 | 32.26 | | | | |
| | Partition wall for G/Urinal | | 20.00 | | 21000 | | | | | |
| | Partition wan for O/Orman | 4 | 0.750 | | 1.200 | 3.60 | | | | |
| | Deduction D | 2 | 0.900 | | 1.900 | -3.42 | | | | |
| | " D1 | | 0.750 | | 1.900 | -8.55 | | | | |
| | " W1 | | 0.600 | | 0.450 | -1.89 | | | | |
| | " W2 | | 0.450 | | 0.450 | -0.41 | 71.82 | M ² | 674.00 | 48406,6 |
| 10.a | (20 mm nominal size) excl any, in ground floor as pe excluding shuttering and r per relevant IS codes.a) Pa | r releva einfor | ant IS cod cement,if | es. nomi any, in g | nal size | l) floor as | | | | |
| | Footing | 6 | 1.200 | 1.200 | 0.150 | 1.30 | | | | |
| | Honch | 6 | 0.240 | | | 1.44 | | | | |
| | Column | 6 | 0.250 | 0.250 | 3.400 | 1.28 | | | - | |
| | Tie beam | 1 | 30.400 | 0.250 | 0.300 | 2.28 | | | | |
| | Lintel | 1 | 30.400 | 0.125 | 0.150 | 0.57 | | | | |
| | Roof Beam | 1 | 22.800 | 0.250 | 0.250 | 1.43 | | | | |
| | Slab | 1 | 6.425 | 4.050 | 0.100 | 2.60 | | | | |
| | Chajja above collapsable gate | 1 | 4.325 | 0.450 | 0.75 | 1.46 | 5 | | | |
| | Chajja long | 6 | 0.850 | 0.450 | 0.075 | 0.17 | | | | |
| | Chajja short | 2 | 0.700 | 0.450 | 0.075 | 0.05 | | | | |
| | Water Tank Slab | 1 | 1.500 | 1.500 | 0.1 | 0.23 | 12.81 | M ³ | 5954.13 | 76272.4 |
| P. | Reinforcement for reinfor | ced co | ncrete w | ork in all | sorts o | f | | | | |
| 44/40.a. i.ll | structures including distri including supply of rods, i rust (if necessary), cutting with 16 gauge black anne as per drawing and direct and upto roof of ground to BMASL/ ELECROSTEEL/SS | nitial s g to rec aled w ion.Fo loor/u | traighten quisite ler ire at eve r works ir pto 4m [J | ing and ingth, hoo ry inter- n foundar SW/JSPL | remova sking an section, tion, ba /SHYAN | l of loose od bending , complete sement | | | | |
| | | 1.15 | | 12.8 | | 1.17750 | 1.17750 | MT | 69504.70 | 81841.7 |

| ю. | Page No. | Item of work | No. | Length (Mtr.) | Breath (Mtr.) | Heigh t | Quantity | Total Quantity | Unit | Rate (Rs.) | Amount (Rs.) |
|----|----------------|--|---------------------------------|---------------------------------------|---|-----------------------------------|-----------------------------------|-------------------|----------------|------------|--------------|
| .0 | 42/36.f | Hire and labour charges for necessary staging upto 4 r hard wood planks of appro- concrete slabs, beams, col i) 25 mm. to 30 mm. thick per direction. | m. using oved th lumn, li | g approve lickness v ntels cur | ed stout poits of the stout of | props a lired bra raight i | acing for acluding | | | | |
| | | Column Foundation | 6 | 4.8 | 1 | 0.15 | 4.32 | | | | |
| | | In foundation pcc Main wall | 2 | 17.750 | | 0.100 | 3.55 | | | | / |
| | | Tie beam | _ 2 | 33.625 | | 0.250 | 16.81 | 24.68 | M ² | 205.00 | 5059.4 |
| | 4" | necessary staging upto 4 r hard wood planks of appr concrete slabs, beams, co ii) 25 mm. to 30 mm. thich direction. | oved th lumn, li c wood | nickness v intels cur en shutte | vith requ ved or st | iired br traight i h stagin | acing for ncluding g as per | | | | |
| | | Lintel | 2 | 33.625 | | 0.100 | 6.73 | | | | |
| | | Chajja above collapsable gate | 1 | 4.325 | | 0.450 | 1.95 | | | | |
| | | chajja long | 7 | 0.750 | | 0.450 | 2.36 | | | | |
| | | Chajja short | 4 | 0.450 | | 0.450 | 0.81 | | | | |
| | | Slab | 1 | 6.425 | | 4.050 | 26.02 | | | | |
| | | Column | 6 | 1.000 | | 3.400 | 20.40 | | | | |
| | | beam | 1 | 22.000 | | 0.750 | 16.50 | 74.77 | M ² | 328.00 | 24524.5 |
| .2 | 189/1.ii. c | Plaster (to wall, floor, ceil including rounding off or out joints or roughening of nosing and drip course when | chamfe of concr nere ne | ring corn rete surfa cessary (| ers as di ce, inclu | rected a | and raking roating, | | | | |
| | | i)10 mm. thick plaster.(1:4 | 4) Ceill | ing | | | 0.00 | - | | | |
| | | a) G/Toilet 1 | 1 | 1.300 | | 1.000 | 1.30 | - | | | |
| | | b) G/Toilet 2 | 1 | 1.300 | | 1.000 | 1.30 | - | | | |
| | | c) G/Urinal | 5 | 0.750 | | 0.600 | 2.25 | | | | |
| | | d) G/Passage 1 | 1 | 3.500 | | 0.875 | 3.06 | - | | | |
| | | e) G/Passage 2 | 1 | 1.125 | | 0.650 | 0.73 | - | | | |
| | | f) L/Toilet 1 | 1 | 1.000 | | 1.225 | 1.23 | | | | |
| | | g) L/Toilet 2 | 1 | 1.875 | | 1.225 | 2.30 | | | | |
| | | h) L/Toilet 3 | 1 | 1.000 | | 1.000 | 1.00 | | | | |
| | | 43 4 44 4 4 4 | 14 | 4 025 | | 1 000 | 1 00 | | | | |
| | | i) L/Urinal j) L/Passage | 1 | 1.025 1.875 | | 1.000 2.150 | 1.03 | 18.23 | M ² | 127.00 | 2315.2 |

| | Page No. | Item of work | No. | Length (Mtr.) | Breath (Mtr.) | Heigh t | Quantity | Total Quantity | Unit | Rate (Rs.) | Amount (Rs.) |
|------|-------------------|--|---|---|--|---|--|-------------------|----------------|------------|--------------|
| | 7.175.75 | Plaster (to wall, floor, ceil | ing etc. | 1 . | | nent m | ortar | | | | |
| , 10 | b | including rounding off or out joints or roughening on nosing and drip course when | chamfe of concr | ring corni ete surfa | ers as dir ce, includ | ected a | nd raking oating, | | | | |
| | - 1 | thick plaster.(1:6) | | | | | | | | | |
| | | A) Inside wal | | | | V. D. C. D. | | | | | |
| | | a) G/Toilet 1 | 1 | 4.600 | | 2.800 | 12.88 | | | | |
| | | b) G/Toilet 2 | 1 | 4.600 | | 2.800 | 12.88 | | | | |
| | | c) L/Toilet 1 | 1 | 4.450 | | 2.800 | 12.46 | | | | |
| | | d) L/Toilet 2 | 1 | 6.200 | | 2.800 | 17.36 | | | | |
| - | | e) L/Toilet 3 | 1 | 4.000 | | 2.800 | 11.20 | | | | |
| | | f) L/Urinal | 1 | 4.050 | | 2.800 | 11.34 | | | | |
| | | g) G/Urinal main wall | 1 | 4.500 | | 2.800 | 12.60 | | | | |
| | | G/Urinal partition wall | 4 | 1.625 | 1 | 1.325 | 8.61 | | | | |
| | 4 | h) G/Passage 1 | 1 | 4.600 | | 2.800 | 12.88 | | | | |
| | | h) G/Passage 2 | 1 | 3.625 | | 2.800 | 10.15 | | | | |
| | | i) L/Passage | 1 | 8.175 | | 2.800 | 22.89 | | | | |
| | | Deduction D | 2 | 0.900 | | 1.800 | -3.24 | | | | |
| | | Do | 12 | 0.750 | - | 1.800 | -16.20 | 1 | | | |
| | | Do | 7 | 0.600 | | 0.450 | -1.89 | | | | |
| | | Do | 2 | 0.450 | | 0.450 | -0.41 | 123.51 | M ² | 162.00 | 20008,6 |
| i | t 1.i.c | including rounding off or | chamfe | ering corn | | rected | and raking | | | | |
| ì | t 1.i.c | including rounding off or out joints or roughening nosing and drip course w | chamfo of conc | ering corn rete surfa | iers as di ice, inclu | rected a | and raking roating, | | | | |
| i | t 1.i.c | including rounding off or out joints or roughening nosing and drip course w thick plaster.(1:6) | chamfo of conc here no | ering corn rete surfa ecessary (| iers as di ice, inclu | rected ding the loor). ii | and raking roating, i) 15 mm. | | | | |
| i | t 1.i.c | including rounding off or out joints or roughening nosing and drip course w thick plaster.(1:6) Outer wall | chamfo of conc here no | ering corn rete surfa ecessary (6.125 | iers as di ice, inclu | rected ding the loor). ii | and raking roating, i) 15 mm. | | | | |
| ì | t 1.i.c | including rounding off or out joints or roughening nosing and drip course w thick plaster.(1:6) Outer wall | chamfe of conc here no | ering corn rete surfa ecessary (6.125 3.750 | iers as di ice, inclu | rected adding the loor). ii | and raking roating, i) 15 mm. 40.61 24.86 | | | | |
| i | t 1.i.c | including rounding off or out joints or roughening nosing and drip course w thick plaster.(1:6) Outer wall Outer wall Chajja | chamfe of conc here no | ering corn rete surfa ecessary (6.125 3.750 8.850 | iers as di ice, inclu | 3.315 3.315 0.975 | and raking roating, i) 15 mm. 40.61 24.86 | | | | |
| i | t 1.i.c | including rounding off or out joints or roughening nosing and drip course w thick plaster.(1:6) Outer wall Outer wall Chajja Chajja | chamfe of cond here no 2 2 2 1 | 6.125 3.750 8.850 1.500 | iers as di ice, inclu | 3.315 3.315 0.975 | and raking roating, i) 15 mm. 40.61 24.86 8.63 4.73 | | | | |
| i | t 1.i.c | including rounding off or out joints or roughening nosing and drip course w thick plaster.(1:6) Outer wall Outer wall Chajja Chajja Chajja | chamfe of conc here no 2 2 2 1 7 | 6.125 3.750 8.850 1.500 0.900 | iers as di ice, inclu | 3.315 3.315 3.315 0.975 0.450 0.450 | and raking roating, i) 15 mm. 40.61 24.86 8.63 4.73 0.81 | | | | |
| i | t 1.i.c | including rounding off or out joints or roughening nosing and drip course w thick plaster.(1:6) Outer wall Outer wall Chajja Chajja Chajja Step | chamfe of conc here no 2 2 2 1 7 2 3 | 6.125 3.750 8.850 1.500 0.900 4.325 | iers as di ice, inclu | 3.315 3.315 3.315 0.975 0.450 0.450 | and raking roating, i) 15 mm. 40.61 24.86 8.63 4.73 0.81 5.19 | | | | |
| i | t 1.i.c | including rounding off or out joints or roughening nosing and drip course w thick plaster.(1:6) Outer wall Outer wall Chajja Chajja Chajja Step Tank Slab | chamfe of conc here no 2 2 1 7 2 3 2 | 6.125 3.750 8.850 1.500 0.900 4.325 1.500 | iers as di ice, inclu | 3.315 3.315 3.315 0.975 0.450 0.450 | 40.61 24.86 8.63 4.73 0.81 4.50 | | | | |
| i | t 1.i.c | including rounding off or out joints or roughening nosing and drip course w thick plaster.(1:6) Outer wall Outer wall Chaija Chaija Chaija Step Tank Slab Deduction | chamfe of conc here no 2 2 1 7 2 3 2 2 | 6.125 3.750 8.850 1.500 0.900 4.325 1.500 0.900 | iers as di ice, inclu | 3.315 3.315 3.315 0.975 0.450 0.450 1.500 1.900 | 40.61 40.63 40.63 4.73 0.81 5.15 4.50 | | | | |
| i | t 1.i.c | including rounding off or out joints or roughening nosing and drip course w thick plaster.(1:6) Outer wall Outer wall Chajja Chajja Chajja Chajja Step Tank Slab Deduction | chamfe of conc here no 2 2 1 7 2 3 2 | 6.125 3.750 8.850 1.500 0.900 4.325 1.500 | iers as di ice, inclu | 3.315 3.315 3.315 0.975 0.450 0.450 0.400 1.500 | 40.61 24.86 8.63 4.73 0.81 5.19 4.50 -3.42 | | M ² | 141.00 | 1,2789.0 |
| | | including rounding off or out joints or roughening nosing and drip course w thick plaster.(1:6) Outer wall Outer wall Chaija Chaija Chaija Step Tank Slab Deduction | chamfe of conc here ne 2 2 1 7 2 3 2 2 7 2 ng Shall ake in wate for f | 6.125 3.750 8.850 1.500 0.900 4.325 1.500 0.900 0.600 0.450 ow water | ers as di ace, inclu ground f | 3.315 3.315 3.315 0.975 0.450 0.450 1.500 1.500 0.450 0.450 o.450 | 40.61 24.86 8.63 4.73 0.81 5.19 4.50 -3.42 -0.41 attern n position | 83.61 | M ² | • | , |
| 5 79 | 9.i- 1/ ii | including rounding off or out joints or roughening nosing and drip course withick plaster.(1:6) Outer wall Outer wall Chaija Chaija Chaija Step Tank Slab Deduction Do Do Supplying fitting and fixing (I.P.W.C) of approved management of the concress of the | chamfe of conc here ne 2 2 1 7 2 3 2 2 7 2 ng Shall ake in we te for f | 6.125 3.750 8.850 1.500 0.900 4.325 1.500 0.900 0.600 0.450 ow water white vitre | ers as di ace, inclu ground f closet Ir cous chin 510 mm | 3.315 3.315 3.315 0.975 0.450 0.450 0.450 0.450 0.450 dian paraware i | and raking roating, i) 15 mm. 40.61 24.86 8.63 4.73 0.81 5.19 4.50 -3.42 -1.89 attern n position | 83.61 | M ² | • | 1,2789.0 |
| 5 79 | | including rounding off or out joints or roughening nosing and drip course withick plaster.(1:6) Outer wall Outer wall Chaija Chaija Chaija Chaiia Step Tank Slab Deduction Do Do Supplying fitting and fixing (I.P.W.C) of approved massing parts of the state of the sta | chamfe of conc here ne 2 2 1 7 2 3 2 7 2 ng Shall ake in wate for f | 6.125 3.750 8.850 1.500 0.900 4.325 1.500 0.900 0.600 0.450 ow water white vitre ixing) ii) sillo-Indian | recession of the control of the cont | 3.315 3.315 3.315 0.975 0.450 0.450 1.500 1.500 0.450 0.450 o.450 o.450 o.450 | and raking roating, i) 15 mm. 40.61 24.86 8.63 4.73 0.81 5.19 4.50 -3.42 -1.89 -0.41 attern n position 3.00 azed | 83.61 | | • | , |

| 1 | Page No. | Item of work | No. | Length (Mtr.) | | Heigh | Quantity | Total | Unit | Rate (Rs.) | Amount |
|----|---------------------|---|---|----------------------------|------------------------|-------------------|------------------|----------|----------------|------------|----------|
| 17 | P - 80. 6/ii | white vitreous china | ware of appr | back urina | ke in nosi | tion wi | al) in | Quantity | Onne | nace (ns.) | (Rs.) |
| | | screws on 75 mm x 7 470 mm x 280 mm x | 340 mm. | nm wood | en blocks | comp | | | | | |
| 18 | | Supply of UPVC pipe: 1992 (A) (i) Single So | s (B Type) & cketed 3 Me | fittings co | enforming | g to IS-: | 5.00 13592- | 5.00 | Nos | 945.00 | 4725.0 |
| | P-68 | | 6 | | | | | | | | |
| 19 | It no - 23.A (i) | Supplying fitting and | | VC FITTIN | VGS (ii) P | ain Tee | 18.00 (b) 110 | 18.00 | MTR | 292.00 | 5256.00 |
| 19 | B (i),(ii) | / mm) | 6 | | | | | | | | / :/ |
| 20 | | Supplying , fitting and | fixing (i) Co | upler | | | 6.00 | 6.00 | Each | 85.00 | 510.00 |
| 21 | P-81, I- | (b) 110 mm | 6 | | | | 6.00 | 6.00 | Each | 85.00 | 510.00 |
| | 100 | Supplying, fitting and make with necessary Polythene Flush Pipe. | fixing materi | n dia. Flus ials and cl | sh Pipe of amps cor | f appro mplete | ved i) | | | | 224.00 |
| 22 | P-80, I- | Supplying, fitting and | 6 | | | | 6.00 | 6.00 | Each | 155.00 | 930.00 |
| | P&S | white vitreous chinav (6:3:1) with jhama chi paid seperately). (i) 45 | ps complete | . (Paymen | nt of conc | rete w | ll be | | | | |
| 23 | P- 197. I- | Applying decorative ce | 1- | | | | 1.00 | 1.00 | Each | 881.00 | 881.00 |
| * | 13/11 | (plastered or concrete Ground floor. (ii) One of i) Celling | including scr surfac) as p coat on new | aping the er manuf | same the | orough | h | | | | |
| | | ii) Inside wall iii) Outside wall | | 100.49 | | | 100.49 | | | | |
| 4 | | | 1 interior well | 83.61 | | | 83.61 | 202.32 | M ² | 34.00 | 6878.88 |
| | 11 | Synthetic Distemper to based interior grade ac specification) including coats. | rylic primer | (as per m | anufactu | rolc | | | | | |
| | i |) Celling | 1 | 18.222 | | | 18.22 | | | | |
| | - | i) Inside wall | | 100.49 | | | 100.49 | | | | |
| | | ii) Outside wall | 1 | 83.61 | | | 92 61 | 202.32 | M ² | 69.00 | 47777 |
| | em no v | Wash basin vitreous chi supplied, fitted and fixed wood blocks and C.I. bro | d in position | on 75mm | Y 75 mm | 0 V 7E | s) | 202.32 | M | 68.00 | 13757.76 |
| | 1 (| i) 450 mm X 300 mm si | ze 2 | | | | 2.00 | 2.00 | Vos : | 1155.00 | 2310.00 |

| 10. | Page No. | Item of work | No. | Length (Mtr.) | Breath (Mtr.) | Heigh t | Quantity | Total Quantity | Unit | Rate (Rs.) | Amount (Rs.) |
|-----|-------------------------------|---|--|--|--|---|--|-------------------|------|------------|--------------|
| 26 | page- 116; item no 5 | Supplying, Fitting & Fixing frame of size 50 mmx47 mout of extruded 5mm Prelicorners and joined with twx15 mm M.S. square tube. reinforced with 19 mmx 19 weather seal to be provide frame shall be fixed with through the frame by usin screws to be provided for Nos for horizontal membe specification and direction | nm with aminate vo nos control of the two descriptions of the wall generated by the control of the wall generated by the wall genera | a wall the PVC short 1.5 mm o vertical sigh out the using 65, fasteners omplete a | ickness on neet mite n long bra l door prage tube on ne frame /100 mm s. A minir mber and as per Ma | of 5 mn r cut at ackets ofiles a f 19 ga . The d M.S. S mum of d minir | n, made t two of 15 mm re to be uge, oor crews f 4 Nos of num 2 | | | | |
| | | | 6 | | marge. | 4.55 | 27.30 | 27.30 | h.da | 205.00 | |
| 27 | 6 | Supplying fitting and fixing & shade in position, the stable made of rigid P.V.C. mu mm section with 2.0 mm (vertical section shall be fixed and 1 solid polymeric or M 100mm x 200mm in each of chinges. Polymer based multix30mm with 2.0 mm (+/-0. middle, reinforced by solid ends and screws from both then be fitted in by PVC pawithwallthickness of 1.2 me bright rod willbeinserted he system and stretches when / door ring are required to and tear. The rate is inclusing hire of tools and plants and staxes and all other incidents | P.V.C. or yle & raulticavity +/-0.2 med to ead i.S. galva corner or ticavity 2mm) we polymed a sides and nels of sm (+/-0 orizontal efixing of be strong of collapplian | il of the land hollow of the shu hollow so vall thicker bar of 2 s lock raisize 100 in 1.2 mm) and ly with land hollow store all incesi/c care | c.V.C. dochamber thickness by self to bular 'L' tter framection of ness will to mmx25m and 2 nose to the side / hasp bento with materials arriage or | oproved or shut of 59 r s.Horizo apping shaped he for p 120 mil be fitte ong at ctionfra im s. of 6 n e check olt / to stand labour | d quality ter will nm x30 ontal & screws bracket blacing m ed in the both me will nm dia and nut wer bolt wear , and | 27.30 | Mtr | 385.00 | 10510.50 |

| , | Page' No. | Item of work | No. | Length (Mtr.) | Breath (Mtr.) | Heigh t | Quantity | Total Quantity | Unit | Rate (Rs.) | Amount (Rs.) |
|-------|---|--|---|--|--------------------------|-----------------------|-------------------------|----------------|----------------|------------|-----------------|
| | | PVC Door Shutter-30 mm | 6 | 1.85 | | 0.65 | 7.22 | 7.22 | M2 | 2127,90 | 15356.94 |
| 3 1 | P- 37. i- | Supplying P. V. C. water st | orage t | ank of ap | proved o | uality | with | | | | |
| | 6/B | closed top with lid (Black) | - Multi | layer(d) 1 | .000 litre | capaci | ty. | | | | 1 |
| | | N ₄ | 1 | | | | 1.00 | 1.00 | Nos | 5128.00 | 5128.00 |
| | Page- | Collapsible gate with 40m guide rail, 20mm x 10mm | | | | | | | | | |
| H | tem no | infully stretched position | | | | | | | | | |
| - 1" | 18 | bracings properly rivetted | and w | ashered i | ncluding | 38mm | steel | | | | |
| | | rollers including locking a | | | | | | | | | |
| | | positionwith lugs set in ce | | | | | tting | | | | |
| | | necessary holes, chasing e | | | | | | | | | / / |
| | | damages complete. | | | | | | | | (| - (|
| | | ATP TO THE PARTY OF THE PARTY O | 2 | 1.900 | | 0.900 | 3.42 | 3.42 | M ² | 3773.00 | 12903.66 |
| | P- 104, | a) M.S. or W.I Ornamenta | grill o | f approve | d design | e joints | 5 | | | | |
| | I- 13 | continuously welded with | | | | | | | | | |
| | | windows, railing etc. fitted | | | | | s and lugs | | | | |
| | | in ground floor (Add extra | | | | | | | | | |
| | | and @ 1.25% for each ad | | | | | | | | | |
| | | above 10 Kg/sqm and up | to 16 K | g/sqm. | | | | | | | |
| | | W1 | _ | 7 0.600 | | 0.450 | 1.89 | | | | 1 |
| | | W2 | . 1 | 4 0.450 | | 0.450 | 0.81 | | | | |
| | | 11 | | | g/sqm | | 2.70 | 43.20 | KG | 73.71 | 3184.27 |
| | p - 64 | Supplying, fitting and fixing | ng 1st c | uality Ce | ramic tile | es in wa | Ils and | | | | |
| | | floors to match with the | | | | | | 100 | | | |
| | | stones(10mm) fixed with | | | | | & | | | | |
| | | finishing the joints with c | | | | | | | | | = |
| | | required to match the co | lour of | tiles inclu | iding rou | ghenin | g of | | | | |
| | | concrete surface, if neces | ary or | by synthe | tic adhe | sive & g | grout | | | | |
| | | materials etc.(i) coloured | decora | ative(a) A | rea og ea | ich tile | up to 0.09 | | | | i i |
| | | m2 with sand cement mo | rter (1 | :4) 20mm | thick & | 2 mm t | hick | | | | / |
| | | cement slurry at back sid | e | | | | | | | | , |
| | | A) FLOOR | 1 | 5.750 | | 3.500 | | 20.13 | M ² | 740.00 | 14896.20 |
| 2 | p - 64 | B) WALL (i) Coloured dec | | | | | | | | | |
| | ltem no | | | | | | | | | | |
| | 20/01- | | | | | A 0 | 20 | | 1 | | |
| | 36/B/a | slurry at back side of tiles | using | white cer | nent slur | ry @ U | .20 | | | | |
| | 36/8/a | kg/SQM | using | | nent slur | | | | - | | |
| | | kg/SQM | 1 | 46.55 | | 1.200 | 55.80 | 55.86 | M ² | 745.00 | 41615.7 |
| 3 | P- 81, I- | kg/SQM Supplying, fitting and fixi | 1 ng urin | 46.55 al flush p | ipe fitting | 1.200 g of ap | 55.80 | 55.86 | M ² | 745.00 | 41615.7 |
| 3 | P- 81, I- | kg/SQM | 1 ng urin | 46.55 al flush p | ipe fitting | 1.200 g of ap | 55.80 | 55.86 | M ² | 745.00 | 41615.7 |
| 3 | P- 81, I- | kg/SQM Supplying, fitting and fixi brand. (a) C.P. urinal flus | 1 ng urin | 46.55 al flush p | ipe fitting | 1.200 g of ap | 55.86 proved | 5.00 | | | |
| 3 | P- 81, I- 12/a(20 17)P&S | kg/SQM Supplying, fitting and fixi brand. (a) C.P. urinal flus | 1 ng urin sh pipe | 46.55 al flush p fittings ra | ipe fitting | 1.200 g of appone. | 55.80 | 5.00 | M ² | | |
| 3 | P- 81, I- 12/a(20 17)P&S | kg/SQM Supplying, fitting and fixi brand. (a) C.P. urinal flus | 1 ng urin sh pipe | 46.55 al flush p fittings ra | ipe fitting | 1.200 g of appone. | 55.86 proved | 5.00 | | 414.80 | 2070.0 |
| 3 | P- 81, I- 12/a(20 17)P&S | kg/SQM Supplying, fitting and fixitoriand. (a) C.P. urinal flusted Supplying, fitting and fixiting and fixiti | 1 ng urin sh pipe | 46.55 al flush p fittings ra | ipe fitting | 1.200 g of appone. | 55.86 proved | 5.00 | | 414.00 | 2070.0 |
| 3 | P- 81, I- 12/a(20 17)P&S P- 82, I- 18/B(20 | kg/SQM Supplying, fitting and fixitoriand. (a) C.P. urinal flusted Supplying, fitting and fixiting and fixiti | ng urin sh pipe 1 ng soa | 46.55 al flush p fittings ra 5 holder(| ipe fitting ange of o | 1.200 g of appone. | 55.86 proved 5.00 | 5.00 | Nos | 414.00 | 2070.00 |
| 3 4 | P- 81, I- 12/a(20 17)P&S P- 82, I- 18/B(20 P- 36, I- | kg/SQM Supplying, fitting and fixi brand. (a) C.P. urinal flus Supplying, fitting and fixi | ng urin sh pipe 1 ng soal | 46.55 al flush p fittings ra 5 b holder(l) 5 itre P.V.C | ipe fitting ange of o | 1.200 g of appone. | 5.00 55.86 proved 5.00 | 5.00 | Nos | 414.00 | 2070.0 |
| 33 44 | P- 81, I- 12/a(20 17)P&S P- 82, I- 18/B(20 P- 36, I- | kg/SQM Supplying, fitting and fixition brand. (a) C.P. urinal flusting and fixition brands fixiting and fixi | ng uring the pipe of the pipe | 46.55 al flush p fittings ra 5 holder(l 5 itre P.V.C | ipe fitting ange of o | 1.200 g of appone. | 5.00 55.86 proved 5.00 | 5.00 | Nos | 414.00 | 2070.0 |

| J. | Page No. | Item of work | No. | Length (Mtr.) | (Mtr.) | t | Quantity | Total Quantity | Unit | Rate (Rs.) | Amount (Rs.) |
|----|-------------------------------|--|--|--|--|--|---|-------------------|------|------------|-----------------|
| 36 | P- 60, | I Supplying, fitting and fixin I.S. 3989/2009 and I.S. 172 making holes in the wall, f floor through masonry cordamages with necessary joto the exposed surface wit (Measurement will be mad line in fitted condition inclinating will however be p a) With valamoid joints inclination of the painting will however be p a) with valamoid joints inclination inclination will be made as well | 29/2002 loor etconcrete, in pinting rath appro- de along uding spand seperated | with bo and cur f necess naterials wed pair the cen pecials, perately) sealing w | bbins, nai tting tren- ary, and r and pair nt comple iter line o payment f | Is etc. in the ches etc. in the ches etc. in the toler from the constant of the toler end constant of the ches etc. in the toler end constant of the ches etc. | ncluding c. in any g good vo coats otal pipe cials & | | | | |
| | | | | 10 | | | 10.00 | 10.00 | MTR | 688.00 | C220 A |
| 37 | P- 62; it no - 5.a (ii) | Supplying, fitting and fixing I.S.S including jointing com exposed surface with appropriate painting will however be part (4:1). (ii) 100mm displays the supply of the part (4:1). | plete an oved pa aid sepe luding s a. | nd painti int comp ratly). ealing th | ng two co plete. (Pa | oats to s yment | ng to the of | 10.00 | WITK | 056.00 | 6880.00 |
| | P- 12; It no - 19 (I) | Supplying, fitting and fixing schedule 80 (medium duty) threaded to match with GI inecessary accessories, specialso, nipple, longscrew, redetc. fitted with holder bats of threads, fitting, fixing etc. coall necessary fittings as requof painting with approved p (Payment will be made on the pipe line including all specials for accesories, specials. Pays separately.) Exposed Work PVC Pipes i) 2 | conformation of the conformation of the center of the cent | per of apming to a per IS: 1 socket, re including in all re imposite in per Imposite in all per Imposite in pe | ASTMD - 1239 (par bend, tee ducing te g cutting espect inc materials tion above leasumme | 1785 ar t - I) wir , union, ee, shor pipes, r luding of and tw e groun ents of will be | th all , cross, t piece making cost of to coats id. | 6.00 | MTR | 496.00 | 2976.00 |
| 9 | | Supplying, fitting and fixing DIA | PVC pip | - 1 | proved m | ake ii) | 20.00 20 MM | 20.00 | MTR | 177.00 | 3540.00 |
| | | Supplying Satisfaction 15:1 | 20 | | | | 20.00 | 20.00 | MTR | 129.00 | 2580.00 |
| 2 | | Supplying, fitting and fixing MM DIA | PVC pip | | proved m | ake iii) | 15 | | | | |
| 0 | ! | | 1 | | | | | | | | 400 |
| 1 | 5 | 1 Supplying, fitting and fixing bolated Bib Cock short body (Tropical/Sumthing Special of | Equivale | op cock. ent to Co | ode No. 5 | 11 & M | n lodel - | 30.00 | MTR | 101.00 | 3030.00 |

| 0 | | The state of the s | | | | | - | - Ar- | | | |
|----|-----------------------------------|--|--|--|---|--|--|-------------------|------|----------------------|---------------------------------|
| 0. | Page No. | Item of work | No. | (Mtr.) | Breath (Mtr.) | t | Quantity | Total Quantity | Unit | Rate (Rs.) | Amount (Rs.) |
| 42 | (i) | (d) (i) Chromium plated a (Equivalent to Coad No. S similar brand) | - | | | _ | | | | | |
| | | | 1 | 8 | | | 8.00 | 8.00 | each | 815.00 | 6520.00 |
| 43 | | Constructing inspection page X upto 600mm (depth) we cement morter (1:4) on a mm thick cement concretifiama brick flat soling, 15 walls and outside wall up bottom of the pit, provid (1:3:6) with stone chips a entire internal surface, to R.C.C slab (1:1.5:30 with upto 1% and shuttering in all external surface of manhole cover and fixed necessary earthwork in eithe pit with earth and remaits with Bazree (N:B vareity). | ith 250 r Il sides, te (1:3:6) mm thi to G.L ar ing neces s per dir op of the stone ch ncluding thre slab in the sla xcavatio moving s | de meas nm thick bottom c) with sto ck (1:4) c nd 20 mn ssary invection, n pit cover ips and n 6 mm th and one ab with r n in all so poils afte | 1st class of pit con one chips cement p on thick (1 ert with o eat ceme red with accessary ick ceme 560 mm accessary orts of so er (ii) Wit | over a laster t :4) plaster tfinis 100 mr reinfornt plaster titling il, fillingth paku | X 600mm work in of 100 layer of to inside ster to concrete shining to m thick reement ter (1:4) C.C s, g sides of | 8.00 | each | 815.00 | 6520.00 |
| | | | 1 | | | 1 | 1.00 | 1.00 | each | 6497.00 | 6497.00 |
| 44 | P - 89 Item no 4 | Construction a circular so sandy soils with dry brick having 150 mm intermidi round and cement brick | work up ate cem | oto 1.6 m ent brick | etre from | n the b | es of ottom | | | | |
| | | | | | | | | | | | |
| AF | D 00 | Canthagai | 1 | | | | 1.00 | 1.00 | each | 15574:00 | 15574.00 |
| 45 | P - 88 Item no 3 | Construction a septic tan drawing with 1st class britwo 560 mm dia R.C.C mamake supplied fitted and top slab with necessary fi with neat cement finish to cement plaster (4:1) to or finished with 25 mm thick R.C.C (1:1.5:3) bottom slainternal plaster work and pakur variety, with Bazre | k of differ ck work anhole confixed in t ttings, 20 the intuitside was grey ar b includ artificia | erent cap in cemer over(hea he 100 n 0 mm thi ernal sur all upto 2 tificial sto ing suppi | nt morter vy type) nm thick ick ceme face and 200 mm l one over lying, fitt or 50 Us | r (1:4) in of appr R.C.C (: nt plast 15 mm below 0 100 mi ing and ers. (ii) | proved ncluding oved 1;1.5:3) ter (4:1) n thick 6.L floor m thick I fixing all With | 1.00 | each | 15574:00 | 15574.00 |
| 45 | Item no | drawing with 1st class britwo 560 mm dia R.C.C make supplied fitted and top slab with necessary fiwith neat cement finish to cement plaster (4:1) to offinished with 25 mm thick R.C.C (1:1.5:3) bottom slainternal plaster work and | k of differ ck work anhole confixed in t ttings, 20 the intuitside was grey ar b includ artificia | erent cap in cemer over(hea he 100 n 0 mm thi ernal sur all upto 2 tificial sto ing suppi | nt morter vy type) nm thick ick ceme face and 200 mm l one over lying, fitt or 50 Us | r (1:4) in of appr R.C.C (: nt plast 15 mm below 0 100 mi ing and ers. (ii) | proved ncluding oved 1;1.5:3) ter (4:1) n thick 6.L floor m thick I fixing all With | 1.00 | each | 15574:00 82565.00 | 15574.00 82565.00 |
| | Item no | drawing with 1st class britwo 560 mm dia R.C.C make supplied fitted and top slab with necessary fiwith neat cement finish to cement plaster (4:1) to offinished with 25 mm thick R.C.C (1:1.5:3) bottom slainternal plaster work and | k of differ ck work anhole confixed in the titings, 2000 the intuition the intuition was k grey are b include artificial the (N:B vi | erent cap in cemer over(hea the 100 n 0 mm thi ernal sur all upto 2 tificial sto ing suppi I stone. F areity oth | nt morter vy type) nm thick ick ceme face and 200 mm l one over lying, fitt or 50 Us her than | r (1:4) in of appr R.C.C (: nt plast 15 mm pelow 0 100 mi ing and ers. (ii) SAIL/TA | proved ncluding roved 1;1.5:3) ter (4:1) in thick G.L floor im thick I fixing all With ATA/NIRL 1.00 ved paint | 1.00 | Each | 82565.00 | 82565.00 |
| 45 | P- 268;lte | drawing with 1st class britwo 560 mm dia R.C.C make supplied fitted and top slab with necessary fi with neat cement finish to cement plaster (4:1) to or finished with 25 mm thick R.C.C (1:1.5:3) bottom slainternal plaster work and pakur variety. With Bazre Painting block letters or das per direction | k of difference work anhole confixed in the trings, 200 the intuitible work grey artificial e (N:B volume 1) ligits in E | erent cap in cemer over(hea he 100 m 0 mm thi ernal sur all upto 2 tificial str ing suppi I stone. F areity oth | nt morter vy type) nm thick ick ceme face and 200 mm l one over lying, fitt for 50 Us her than | r (1:4) in of approx R.C.C (:nt plast 15 mm pelow (:100 ming and ers. (ii) SAIL/TA | pproved ncluding roved 1;1.5:3) ter (4:1) n thick 6.L floor m thick I fixing all With ATA/NIRL 1.00 ved paint | | | | 15574.00 82565.00 1280.00 |
| | P- 268;Ite Page no - 13. | drawing with 1st class britwo 560 mm dia R.C.C make supplied fitted and top slab with necessary fi with neat cement finish to cement plaster (4:1) to offinished with 25 mm thick R.C.C (1:1.5:3) bottom slainternal plaster work and pakur variety. with Bazrer Painting block letters or design to the second statement of t | k of difference work anhole confixed in the trings, 200 the intrustide work artificial and artificial and (N:B volume). It ings (methreaded) | erent cap in cemer over(hea he 100 n 0 mm thi ernal sur all upto 2 tificial str ing suppi I stone. F areity oth | nt morter vy type) nm thick ick ceme face and 200 mm l one over lying, fitt for 50 Us her than | r (1:4) in of approx R.C.C (:nt plast 15 mm oelow (:0 100 mm oelow (:0 100 mm oelow (:1 100 | proved ncluding roved 1;1.5:3) ter (4:1) in thick G.L floor im thick I fixing all With ATA/NIRL 1.00 ved paint 80.00 to ASTMD- | 1.00 | Each | 82565.00 | 82565.00 |

| 10. | Page No. | Item of work | No. | Length (Mtr.) | Breath (Mtr.) | Heigh t | Quantity | Total Quantity | Unit | Rate (Rs.) | Amount (Rs.) |
|-----|----------------------|--|--|--|--|---|---|-------------------|----------------|------------|-----------------|
| 48 | - 13. item no | Supply of PVC pipes & fit 1785 (Schedule - 80) and IS:1239(Part-I) 50 mm dia. | | | | - | | | | | |
| | | * | 1 | 11 | | 6.00 | 66.00 | 66 | М | 282.00 | 18612.00 |
| 49 | Page no | Supply of High dencity po dopter conferming to IS: | | | | | ke with | | | | |
| | item no | | 1 | 3 | | 2.00 | 6.00 | 6 | М | 532.00 | 3192.00 |
| 50 | Page no - 16, | | nm long) | 50 mm | dia. | | | | | | |
| | item no 19/iii/F/ | | 1 | | | | 1.00 | 1 | M | 103.00 | 103.00 |
| 51 | - 16, | Supply of reducing scoke | t ISI Marl | k i) (100 | x 50) m | m dia. | | | | | |
| | item no 19/iii/L | | 1 | | | | 1.00 | 1 | Nos | 171.00 | 171.00 |
| 52 | Page3 | Supplying, fitting, fixing s sockets. 50 mm dia. | teel cutto | er piece | upto 450 | mm lo | ng with | | | | 1 |
| | 9/ii | | 1 | | | | 1.00 | 1 | Nos | 189.00 | 189.00 |
| 53 | cs | Supply Submarsable Pum mm wire etc all complete approved quality. CS | - | | | | | | | | <i>^ (</i> |
| | | | 1 | | | | 1.00 | 1 | Nos | 21451.00 | 21451.00 |
| 54 | - 299, item no. | Supply sand course (finer the annular space betwee strainer as per direction of | en the ou | it side of | f the tube | | | | | | 1 |
| | 6/a | | 1 | | | 0.50 | 0.50 | 0.50 | M ³ | 810.00 | 405.00 |
| 55 | - 299, | Supply Medium sand (fir annular space between the direction of the engineer wooden shuttering Without | he out sid in charge | de of the e.a) 25 t | tubewel | l pipes 0 mm. t | as per | | | | |
| | | | 1 | 1 | | | 1.00 | 1.000 | M^3 | 667.00 | 667.00 |
| 56 | - 49, | Labour for boring tube w through any type of soil s boring pipes etc. scaffolfi pipe etc. and fitting and f working te connection. The mm gap betweens the ou depth upto 150 mtr.for 50 of 50 mm dia. boring etc. | trata incl ng tools a ixing the ne tube w It side of 0 mm dia | uding hi and plan same co vell shou the tube tube w | re and la its as nec implete i ild have a well and | bour chessary landlessary landlessary landlessary landlessary landlessary landlessary landlessary landlessary l landlessary landlessary la | narges for blind g um 50 . d) for | | | | |
| | | | 1 | | | 66.00 | 66.00 | | | | |
| | | | 1 | | | 6.00 | 6.00 | 72 | M | 287.00 | 20664.00 |

| o. | Page No. | Item of work | No. | Length (Mtr.) | (Mtr.) | t | Quantity | Total Quantity | Unit | Rate (Rs.) | Amount (Rs.) |
|--|--|---|--|---|---|---|---|-------------------|---------|--|--------------|
| The state of the s | - 49, item no. /dii. | Labour for boring tube we through any type of soil soil soring pipes etc. scaffolf pipe etc. and fitting and it working te connection. T mm gap betweens the or depth upto 150 mtr.for 5 of 100 mm dia. boring et | strata ind ing tools fixing the he tube ut side of 60 mm di | cluding hi and plan same co well shou f the tube a tube we | re and la ts as nec emplete in the land well and ell with te | bour chessary ncluding minima dabove | narges for blind g num 50 c. d) for | | | | |
| | | | 1 | | | 30.00 | 30.00 | 30 | M | 426.00 | 12780.00 |
| | | | | | | | | | | TOTAL | 6,93,032.32 |
| _ | | | _ | | | | | | AD | D 12% GST | 83163.88 |
| - | _ | | | | | | | | | TOTAL | 776196.2 |
| | | | | | | | | ADE | LABOU | JR CESS 1% | 7761.96 |
| | -4 | 100 A | | | | | 0 - | | | TOTAL | 783958.16 |
| | - | | | | 2 | 32 | 32.83 | ADD | 3% COI | NTINGENCY | 23518.74 |
| | According to the last of the l | = 1 | | | | to 7 | 244.0 | 3 | GRAND | TOTAL Rs. | 807,476.90 |
| | | | | | | 807 | 24.0 | 2 | | Say Rs. | 897477.00 |
| | Pre | pared by Eight | - lah | h se | ren d | lines | enws | two h | Buniada | chairman Dur Municipality Dur , D/Dinajpur | g |

Nirman Sahayak (On Deputation) Buniadpur Municipality

unior Engineer

CONT. Of West Beneal Assistant Engineer Malda Division

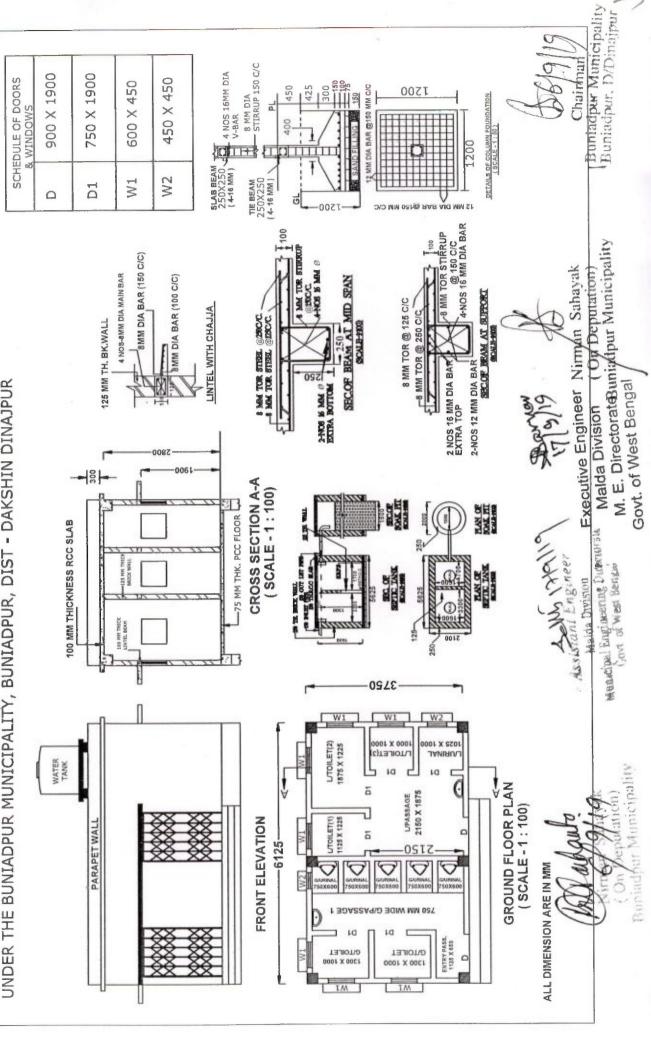
Malda Division

Municipal Engineering Directorate

Govt of West Bengai

Executive Engineer Malda Division M. E. Directorate Govt. of West Bengal Buniadpur Municipality Buniadpur, D/Dinajpur

AT SHERPUR NEAR NORTH SIDE OF FOOTBALL FIELD WARD NO - 02, MOUZA SHERPUR, J. L. NO. - 254, PLOT NO - 2/198 PROPOSED BUILDING CONSTRUCTION OF PUBLIC TOILET (WITH 50 USERS SEPTIC TANK) UNDER THE BUNIADPUR MUNICIPALITY, BUNIADPUR, DIST - DAKSHIN DINAJPUR



Electrification work of Public Toilet At Sherpur near North side of Football field. Ward no - 02, Under Buniadpur Municipality, Dist-Dakshin Dinajpur.

| | Daksiiii Dinajpar. | | | | |
|--------|---|------|------|---------------------|--|
| SI No. | Description of Work | Unit | Qty | Rate (Rs.) | Amount |
| 1 | Supplying & fixing 50mm dia x 5.24 metre long (incl. bends) GI pipe vertical type service bracket on wall for carrying 2 wires and an earth wire complete with Galv. MS clamps for stay, insulators and earth wire, 7/14 SWG stranded GI (Hot Dip) Stay wire with 230x31 mm dia straining screws, 75x88 mm porcelain shackle insulators with Galv. (Hot Dip) strips, bolts, bush etc. incl. painting.(PWD Elect. sch Nov 2017,P no-H-6 it no-I (i) | | 1 | 2483.47 2599'52 | 2483.47 25 99 · 5. |
| 2 | S&F one no's 1" thick of size 3'0" x 2'6" H.W meter Board with 2 nos 32A cutoutspecially designed by means of M.S holding clamps on wall with nuts-bolts, washers etc. to accommodate service meter.(NSI) | Set | 1 | 2,544.00 | 2544.00 |
| 3 | Supplying and fixing 240V, 32 amp Sheet steel Main Switches on Flat iron frame on wall. (PWD Elect. sch Nov 2017,P no-D-1 it no-1 (a)Make-Havells/Standrad/HPL) | Nos | 1 | 1313.96 | 1313.96 |
| 4 | Earthing with 50 mm dia GI pipe 3.64 mm thick x 3.04 Mts. long and 1 x 4 SWG GI (Hot Dip) wire (4 Mts. long), 13 mm dia x 80 mm long GI bolts, double nuts, double washers incl. S & F 15 mm dia GI pipe protection (1 Mts. long) to be filled with bitumen partly under the ground level and partly above ground level driven to an average depth of 3.65 Mts. below the ground level By ISI-Medium GI pipe.(PWD Elect. sch Nov 2017,P no-G-1 it no-2(a) Shelwle Rate - Ro 1369/- + ALL 127. GST | X - | 1 | 1464.83 1533 28 | 1464.83 1533·28 |
| 5 | Supplying & fixing earth busbar of galvanized (Hot Dip) MS flat 25 mm x 6 mm on wall having clearance of 6 mm from wall including providing drilled holes on the busbar complete with GI bolts, nuts, washers, spacing insulators etc. as required (PWD Elect. sch Nov 2017, Pno-G-2 it no-4(a) | | 0.50 | 1 74 ·72 | 87.36 |
| 6 | S&F loop earthing by No.8 SWG G.I. wire from earth bus to different main switch on wall/floor with staples inside wall/floor as required and making connection to equipment with bolts, nuts, washers, cable lugs etc. as required and mending good damages to original finish.(PWD Elect. sch Nov 2017,P no-G-2 it no-5(a)iii Scholule Rante = Ro.9/- + Add 12/. G-8T | Mtr | 10 | 10.08 | 96.30 /00′80 |
| 7 | Supplying and fixing double-door SPN MCB Distribution Board with IP-42/43 protection, concealed in wall after cutting the wall & mending good the damages to original finish incl. Inter connection with suitable size of copper wire and neutral link & provision for earthing attachment.(PWD Elect. sch Nov 2017,P no-D-9 it no-13 | | | | |
| a) | 2+6 way (Make-ABB or equivalent make)(PWD Elect. sch Nov 2017,P no-D-10 it no-14 Schelule Rate Ro. 1155/+12/. 68T | Nos | 1 | 1293.60 | 1235.85 1293·6 |
| 8 | Supplying and fixing 240/415 V 6-32 A SPMCB of Breaking capacity 10kA & C characteristics on din rail of existing DBs and necessary connection.(Make-ABB or equivalent make)(PWD Elect. sch Nov 2017,P no-D-6 it no-7 Selection (PWD T) (PWD T) | | 6 | 182.97 191·52 | 1 097.82 11 49 · 12 |

| SI No. | Description of Work | Unit | Qty | Rate (Rs.) | Amount |
|--------|---|------|-----|-----------------------------|--------------------------------------|
| 9 | Supplying and fixing 240/415 V 40 A DPMCB Isolator on din rail of existing DBs and necessary connection. (Make-ABB or equivalent make) (PWD Elect. sch Nov 2017, P no-D-5 it no-6 Schelule Rote Ro. 315/- + 121/. GC&T. | Nos | 1 | 337.05 352.80 | 337.05 35 <i>2*8</i> 0 |
| 10 | Distn. wiring in 22/0.3 (1.5 sqmm) single core stranded 'FR' PVC insulated & unsheathed single core stranded copper wire (Brand approved by EIC) in 19 mm bore, 3 mm thick polythen pipe complete with all accessories embedded in wall to light/fan/call bell points with Modular type switch (Brand approved by EIC) fixed on Modular GI switch board with top cover plate flushed in wall incl. mending good damages to original finish.2x22/0.3 (Ph. & N) and 1x22/0.3 as ECC (iii) (Avg. Run 8 Mtrs.) (PWD Elect. sch Nov 2017, P no-E-20 it no-1(iii) | | 22 | 1169.51 | 25729.22 26931°52 |
| 11 | Distn. wiring in 22/0.3 (1.5 sqmm) single core stranded 'FR' PVC insulated & unsheathed single core stranded copper wire (Brand approved by EIC) in 19 mm bore, 3 mm thick polythen pipe complete with all accessories embedded in wall to 240 V 6A 5 pin plug point incl. S&F 240 V 6A 3 pin Modular type plug socket & Modular type switch (Brand approved by EIC) incl. S&F earth continuity wire, fixed on 4 Module GI switch board with 3/4 Module top cover plate flushed in wall incl. mending good damages to original finish.2x22/0.3 (Ph. & N) and 1x22/0.3 as ECC (ON Board.)(PWD Elect. sch Nov 2017,P no-E-20 it no-3(i) | | 3 | 266.43 278'88 | 7 <u>99.29</u> 8 3 6 '6 |
| 12 | S/F 240V,300mm(12")dia 1420 r.p.m. a.c. exhaust Fan on wall after makin hole on wall & mending good the damages & smooth cement finish etc. & providing 2x1.5sq.mm copper wire & making connection incl. S/F louver shutter on wall as to G,S. (Make-Crompton-Transair air,speed 1380 rpm/Bajaj) (NSI) | | 6 | 2092.00 | 12552.00 |
| 13 | S/Delivery 240V, 4 Ft. Long 18 Watt Single Fluo. Tube Light Fittings complete with all accessories with 1no. 18 Watt LED Tube. (Philips-Cat NoTMC 501 P LED 1X TLD 18 W /Bajaj) | | 5 | 1338.00 | 6690.00 |
| 14 | Fixing only single/twin fluorescent light fitting complete with all accessories directly on wall/ceiling with HW block and ceiling plates, nipples etc. as required. (PWD Elect. sch Nov 2017,P no-C2 it no-14 © Schelule Rate Rs. 147/ + 12:/. G&T | 1 | 5 | 157.29 169'64 | 786.45 823'20 |
| 15 | Supply and Fixing 240V, 7 Watt LED Bulb incl. holder and necessary connection required as per direction of E.I.C.(Make-CG/Bajaj/Philips) | | 7 | 160.00 | 1120.00 |
| 16 | S/F 240V. 12 watt surface down light with bdy polycarbonate optics diffused white colour 100lm/w 26mm thickness & making necessary connection as per EIC. (make-philips-SM250C LED 12 S -6500 PSUWH/Bajaj) | 2 | 1 | 1171.00 | 1171.00 |
| 17 | Supplying and Drawing 1.1 KV single core stranded 'FR' PVC insulated & unsheathed single core stranded copper wire (Brandapproved by EIC) of the following sizes in the prelaid polythene pipe and by the prelaid GI fish wire and making necy. connection as required.(PWD Elect. sch Nov 2017,P no-E-9 | t e | | | |

| | | | | m . 1 | |
|--------|--|------------------|-----|-----------------------------|-----------------------------|
| SI No. | Description of Work | Unit | Qty | Rate (Rs.) | Amount |
| a) | 2x36/0.3 (2.5sq. mm) + 1x22/0.3 (1.5sq. mm) - as ECC for power plug & Outdoor Light. (PWD Elect. sch Nov 2017,P no-E-9it no-1 (b) | Mtr | 40 | 69.55 72.80 | 2782.00 2912=00 |
| b) | 2x84/0.3 (6sq. mm) + 1x56/0.3 (4sq. mm)as ECC -for SPNDB (PWD Elect. sch Nov 2017, P no-E-9it no-1 (y) Schedule Refer 139 + 12/6 | Mtr 3T | 15 | 148.73 155 68 | 2230.95 2335·20 |
| 18 | Cutting channel of 40 mm x 40 mm size on masonry wall incl. S&F heavy gauge polythene pipe dia as stated below, by means of iron hooks and supplying and drawing 18 SWG GI Wire as fish wire incl. mending good damages to building works.19 mm dia 3 mm thick polythene pipe with 1x14 SWG GI earth continuity wire. (PWD Elect. sch Nov 2017,P no-E-2 it no-3 (b) | Mtr | 15 | 95.23 99.68 | 1428.45 1495 '20 |
| 19 | Supplying and fixing polythene pipe complete with fittings as necy, under ceiling/beam, bound with 22 SWG GI binding wire incl. supplying and drawing 1x18 SWG GI Wire as fish wire inside the pipes and fittings and providing 50 mm dia disc of MS sheet (20 SWG) having colour paint at one face fastened at the load point end of the polythene pipe with fish wire (synchronizing with roof/beam casting work of building construction) 19 mm dia 3mm thick polythene pipe (PWD Elect. sch Nov 2017, Pno-E-2 it no-1 (b) | | 40 | 38.52 40'32 | 1540.80 G 2.80 |
| 20 | Supplying and fixing 2 way MCB SS enclosure with IP-20/30 protection, powder coated provision for two/four pole MCB concealed in wall after cutting the wall & mending good the damages to original finish incl. painting, connection & provision for earthing attachment. (Make-ABB or equivalent make) (PWD Elect. sch Nov 2017, P no-D-9 it no-11 & Raie - Ro. 276/+12/64) | | 1 | 288.90 302:40 | 288.90 362·40 |
| 21 | Supply & Fixing 240 V, 16 A, 3 pin Modular type plug socker (Brand approved by EIC) with 16A Modular type switch, without plug top on 4 Module GI Modular type switch board with top cover plate flushed in wall incl. S&F switch board and cover plate and making necy. connections with PVC Cu wire and earth continuity wire etc. (PWD Elect. sch Nov 2017, P no-E-18 it no-9 (b) | t Nos | 1 | 487.92 510 60 | 487.92 510=00 |
| 22 | Supplying & Erection of 2mtr long 80mm G.I. Pipe pole weided with suitable size MS sheet in the bottom of the pole with pole cap & base plate inC.C. (6:3:1) foundation of dimension 0.6x0.6x1.7 mtr incl drilled hole on pole above roof after chipping the roo surface incl. 3mm thick near cement finish incl. painiting two coats of paint over one coat of R.O. primer.(NSI) | o 7 f | 1 | 2511.00 | 2511.00 |
| 23 | Supplying & Fixing GI waterproof type looping cable box size 200x150x100 mm deep having 4 mm thick comprising of one 250 V 15 A kit-kat fuse unit, one NL on porcelain insulator, one compression type brass cable gland for upto 2- core 16 sqmm PVC/A cable and having lined with rubber gasketted GI top cove with brass machine screws etc., earthing terminal with lug, or steel tubular pole near base, including S&F 40x6 mm thick, MS clamps with bolts, nuts etc. including painting with anticorrosive paint.(PWD Elect. sch Nov 2017,P no-H-5 it no-(H) 5 | e e n r | | 512·96 | 490.06 512, % |

| SI No. | Description of Work | Unit | Qty | Rate (Rs.) | Amount | | | | | |
|--------|---|------|-----|---------------|-----------------------|--|--|--|--|--|
| 24 | S/F CMDA type non detachable 40mm dia 1.50mtr long single arm header at angle 110 degree to horizontal with necy. Bolts,nuts, etc. incl. Painiting two coats of Al paint over one coat | | 1 | 1505.00 | 1505.00 | | | | | |
| 25 | of RO primer.(NSI) Supplying and delivery of 90W LED street light, Aerodynamically designed street light with excellent thermal management, inbuilt tilt angle arrangement with IP66 protection, Light should be Warm white. CHIP Make: CREE / NICHIA / LUMILEDS / OSRAM / SEOUL Cat no: BRTFG90W LED I Make: Bajaj/Equivalent model of Crompton/Philips/) conforming to Technical Specification and latest accreditation. LM-79 and LM-80 report to be provided conforming to latest NABL accreditation. LED should be warrantee for 5 years. | | 1 | 8360.00 | 8360.00 83156*3 | | | | | |
| | | | | Total Rs. | -81129.78 -9735.57 | | | | | |
| | Add GST 12% on "A" | | | | | | | | | |
| | Total = "B" 831563 | | | | | | | | | |
| | Add Cess 1% on "B" | | | | | | | | | |
| | Total = | | | | | | | | | |
| | Add @ 3% Contingency = | | | | | | | | | |
| | Service Connection charges from W.B.S.E.D.C.L. (L.S.) Rs.= | | | | 10000.00 | | | | | |
| | Grand Total Rs.= | | | | | | | | | |
| | Say Rs.= | | | | | | | | | |

Total 83156 = 36 District charge 71/2 5820=94 88977=30

Add cessily,

889 . 77

Add @3% contingency 2696'01

92563'08

Service connection changes from W. B. S. E. D. C. L. 10,000.00

. I harritan Burnsciper Memicipality Buniadem D/Dinaipur

Gerrand Total = 102563'08

Say Rs. 102563/.

Vettel for Rs. 1025 (3/-

Executive Engineer (E) Electrical Circle-I

EM-Sector KMDA

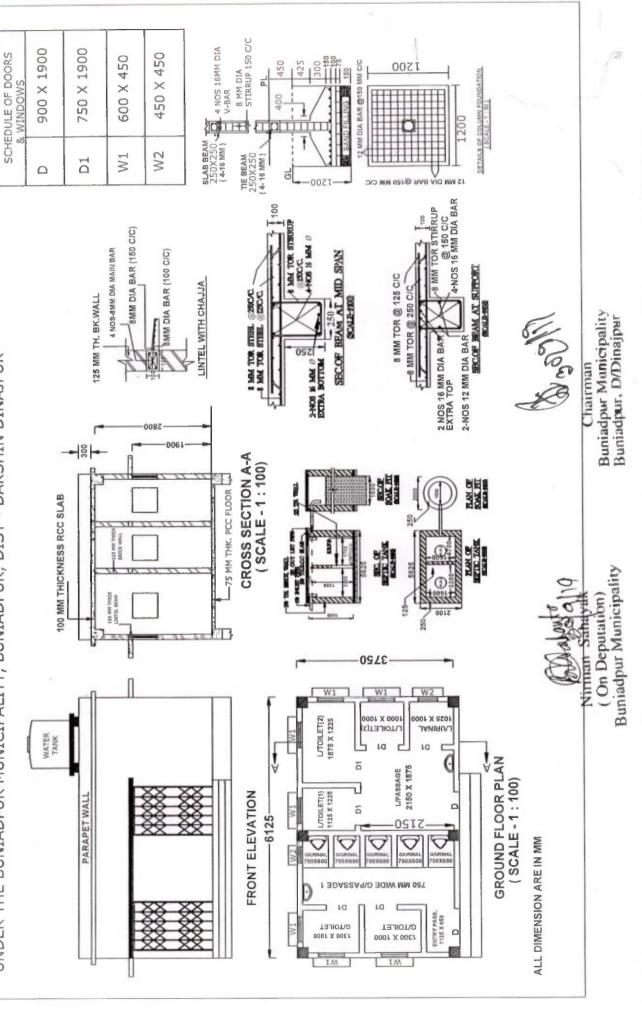
Nirman Sahayak

(On Deputation)

Buniadpur Municipality

Addnl. Chief Engineer (Eleginical) EM Sector, KINDA

AT SHERPUR NEAR NORTH SIDE OF FOOTBALL FIELD WARD NO - 02, MOUZA SHERPUR, J. L. NO. - 254, PLOT NO - 2/198 PROPOSED BUILDING CONSTRUCTION OF PUBLIC TOILET (WITH 50 USERS SEPTIC TANK) UNDER THE BUNIADPUR MUNICIPALITY, BUNIADPUR, DIST - DAKSHIN DINAJPUR





OFFICE OF THE BOARD OF COUNCILLORS

BUNIADPUR MUNICIPALITY

e-mail ID -sulm.buniyadpur@gmail.com

WORK ORDER CUM ACCEPTENCE LETTER(Financial Year:-2019-2020)

Memo NO: 923/BPM /2019

Date. - 11/11/2019

Binoy Chandra Karmakar, Vill + P.o. - Buniadpur, Dist.- Dakshin Dinajpur.

Sub.

Construction of Public Toilet at Sherpur near North side of Football field. Ward no - 02, Under the Buniadpur

Municipality, Dist- Dakshin Dinajpur.

Ref.

This office Tender Notice no. 799 / BPM/ N- 32/ 2019 : Dated: 25.09.2019 SL No - 01

Tender Amount :- Rs. 783958.16

In reference to the above NIT it is intimated that, as per decision of tender committee, your tendered amount Rs. 782782.22 quoted in the tender submitted by you has been accepted for the above work.

You have to follow the terms are mentioned below-

- The entire work should be completed within 180 Days from the date of received of this letter failing which legal action may be taken up against you as per rule.
- 2. The agency has to start the work in consultation with the Nirman Sahayak, Engineer-in-charge for the scheme .
- 3. The copy of estimate may be available from this end as per which the scheme may be started.
- 4. The earnest money deposited by the bidder should be treated as part of security deposit and rest amount should be deducted from the bill for consist of 10% amount of security deposit. Such security deposit (only for work contract) should be refunded to you after 5 (Five) Years from the date of satisfactory completion of the work as per Order no 5784-PW/L&A/2M-175/2017 dated-12.09.2017.
 - No Securrity depositeShall be refunded to the contractor for first three years from the actual date of completion of the works:
 - ii) 30% of security deposite shall be refunded to the Contractor on expiry of four years from the actual date of completion of the works:
 - iii) The balance 70% of the security deposite shall be refunded to the Contractor on expiry of five years from the actual date of completion of the works:
- 5. Necessary deduction for applicable taxes (if applicable) should be made from your bill.
- Part payment is not the right of agency it will depend on the decision of the Undersigned.

SPECIFICATION

| Sl. No. | Name of the work | Estimate Value | Tendered rate | Tender Quoted Amount | Remarks |
|------------|--|-------------------|------------------|----------------------------|-----------------|
| 1. | Construction of Public Toilet at Sherpur near North side of Football field. Ward no - 02, Under the Buniadpur Municipality, Dist-Dakshin Dinajpur. | 783958.16 | 0.15% Less | 782782.22 | Fund – (SBM) |

Chairman

Buniadpur Municipality

Date. - 11/11/2019

Chairman Buniadpur Municipality Buniadpur, D/Dinajpur

Memo No: - 923/1(5)/BPM/2019

Copy forwarded for information.

1. The Vice-Chairman, Buniadpur Municipality, Dakshin Dinajpur.

2. The Councillor Ward No. 02. Buniadpur Municipality, Dakshin Dinajpur.

3. The Executive Officer, Buniadpur Municipality, Dakshin Dinajpur.

4. The Executive Assistant (On deputation), Buniadpur Municipality, Dakshin Dinajpur.

Nirman Sahayak Assistant (On deputation), Buniadpur Municipality, Dakshin Dinajpur.

Buniadpur Municipali

Chairman Buniadpur Municipality Buniadpur, D/Dinajpur

OFFICE OF THE MUNICIPAL COUNCILLORS

Bhatpara

Address 1/1, West Ghoshpara Road, P.O. Kankinara, Dist-North 24-Parganas Pin-743126

From: Sri Sourav Singh.

Chairman

Bhatpara Municipality,

 \mathcal{T}_0 : The Director, SUDA

ILGUS Bhavan, H-Q Block,

Sector-III, Bidhannagar, Kolkata-98

No: - S-45/DR-1/ 4590

Date: 27/11/2019

Sub:- Construction of 10 nos. CT & 7 Nos. PT in Bhatpara Municipality.

Sir,

I am sending herewith the vetted estimate of community toilet (CT) & Public Toilet (PT) along with BOC resolution for approval under SBM/MNB.

Though our city is GoI certified ODF, these CT's and PT's are required for increasing population and floating population.

The vetted amount of 10 nos. CT is (10 X ₹1000423) ₹10004230 and the amount of 7 nos. PT is (7 X ₹584739) ₹4093173. You are requested kindly approve our proposal.

Thanking You,

Yours faithfully

Chairman,

Bhatpara Municipality

• An extract copy of the minutes of the Ordinary Meeting of the Councillors of Bhatpara Municipality held at the Municipal Office, Bhatpara on Wednesday, the 23rd October, 2019 at 2-00 P.M.

PRESENT

| 01. 02. 03. 04. 05. 06. 07. 08. 09. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. | Sri. | /Smt. Sourav Singh, Somnath Talukdar Madan Mohan Ghosh Pramod Kumar Singh Manoj Guha Sohan Prasad Chaudhury Deba Prasad Sarkar Arun Banerjee Biva Biswas Biman Bose Biswanath Ghosh Durba Bhattacharyya Gita Devi Yadav Himansu Sarkar (Bapi) Jyoti Shaw Kalpana Lahiri Kamala Agarwal Khusbun Nisha Md Nasiruddin Khan Mili Dutta Mohan Das Pallabi Kundu(Das) Rekha Shaw Sampa Dey (Nath) | Chairman, Vice-Chairman. Member, C-in-C. Member, C-in-C. Member, C-in-C. Member, C-in-C. Member, C-in-C. Member, C-in-C. Councillor, |
|--|------|---|--|
| | | | Councillor, |
| 24. 25. | 66 | Rekha Shaw | Councillor, Councillor, |
| 26. 27. 28. 29. | 66 | Satyan Roy Sibani Mondal Sima Mondal Md. Maqsood Alam Sunil Niogi | Councillor, Councillor, Councillor, Councillor, Councillor, |
| | | omm Mogi | Councillor, |
| | | | |

BUSINESS:

07. To sanction certain amount for expenditure u/s 73A of the West Bengal Municipal Act, 1993;

Chairman placed before the meeting the under-noted schemes/estimates prepared by the Engineer/Asstt. Engineer of the Municipality for the implementation of those out of funds as shown against each in the table below:-

| SI. | Name of Scheme | Estimated Amount | Fund(Category) |
|-----|----------------|---------------------|----------------|
| | | | |

| | 有方面的有效的有效的有效的有效的有效的有效的有效的有效的有效的 "我们的有效的有效的,我们就是有效的,我们就是有效的,我们就是有效的,我们就是一个人们的,我们就是 | | |
|------|---|-------------------|--|
| | - | | |
| * 89 | Construction of 10 nos. of community toilet (CT) | 10.00.423.00 each | 9.76 Lakh from SBM/MNB & 24423.00 from Municipal Fund(For each) |
| *90 | Construction of 7 nos. of Public toilet (PT) | 5.83,051.00 each | 5.20 Lakh from SBM/MNB & 63051.00 from Municipal Fund(For each) |

N.B. Details of projects under Item No. 7(89 & 90) is annexed herewith in separate sheet as 'Annexure A'.

'Annexure A' in respect of Item No. 7(89 & 90)

| SL. NO. | AREA / PLACE |
|----------|--|
| 1 | Near Anglo India Jute Textile Industries Pvt.Ltd in Ward no. 12 |
| 2 | Near Auckland Jute Mill Laboure Line in Ward no. 18 |
| 3 | Near Rahuta Bidhan Market in Ward no. 28 |
| 4 | Near Jilipi Ground in Ward no. 16 |
| 5 | Near L.W.C.C. play Ground in Ward no. 16 |
| 6 | Near near Purani Talab in Ward no. 17 |
| 7 | Near Meghna Jute Mill in Ward no. 18 |
| 8 | Near NanaBaba Ghat in Ward no. 22 |
| 9 | Near Shyamnagar Kali Bari Ferry Ghat in ward no. 22 |
| 10 | Near Yuger Pratik Math in Ward no. 24 |
| No of To | ilet seats in each Community Toilet(CT) are 8 nos and Urinal seats are 6 nos. Cost of Each CT is Rs. 1000423.00 |

We will receive Grant of Rs. 9.76 Lakhs per CT under SBM/MNB. The rest amount of Rs. 24423.00 for each CT will be born from Municiapl Fund.

| Requirement of New "PUBLIC TOILET" | | | | | | | | |
|------------------------------------|--|--|--|--|--|--|--|--|
| SL. NO. | O. AREA / PLACE | | | | | | | |
| 1 | Near Muktar Pur Burning Ghat Road in Ward no. 02 | | | | | | | |
| 2 | Near Moitri Lodge in Ward no. 05 | | | | | | | |
| 3 | Near Kantapukur Play Ground in Ward no. 09 | | | | | | | |

| Wev | vill receive Grant of Rs. 5.20 Lakhs per PT under SBM/MNB. The rest amount of Rs. 63051.00 for each PT will be born from Municiapl Fund. |
|-----|--|
| | ilet seats in each Public Toilet(PT) are 4 nos and Urinal seats are 4 nos. Cost of Each PT is Rs. 583051.00 |
| 7 | Near Kali Mandir in Ward no. 02 |
| 6 | Near Panpur More, in Ward no. 33 |
| 5 | Near Jhautala More in Ward no. 26 |
| 4 | Near Golghar in Ward no. 15 |

The Meeting ended with the vote of thanks to and from the chair.

Municipal Office, Bhatpara Sd/-Sri Sourav Singh

Chairman, Bhatpara Municipality

Certified to be a true copy.

Chairman

Chairman, Bhatpara Municipality

| | be Remarks, | pi, | no. | | Ward | 9 | ni di | Illin | , <u>c</u> | li Bari o. 22 | fath | | d in | ni e | Play 10. 09 | Vard | re in | e, ii | in |
|------------------|--|---|---|---|--------------------------------------|---|--|---|---|--|-------------------------|---|--|---------------------------------------|---|-------------------------------------|--|-------------------------------------|---------------------|
| | Location where CT to be constructed (in detail) | Near Anglo India Jute Textile Industries Pvt.Ltd in Ward no. 12 | Near Auckland Jute Mill Laboure Line in Ward no. 18 | Near Rahuta Bidhan Market in Ward no. 28 | Near Jilipi Ground in Ward no. 16 | Near L.W.C.C. play Ground in Ward no. 16 | Near near Purani Talab in Ward no. 17 | Near Meghna Jute Mill in Ward no. 18 | Near NanaBaba Ghat in Ward no. 22 | Near Shyamnagar Kali Bari Ferry Ghat in ward no. 22 | Near Yooger Pratik Math | | Near Muktar Pur Burning Ghat Road in Ward no. 02 | Near Moitri Lodge in Ward no. 05 | Near Kantapukur Play Ground in Ward no. 09 | Near Golghar in Ward no. 15 | Near Jhautala More in Ward no. 26 | Near Panpur More, in Ward no. 33 | Near Kali Mandir in |
| ** | No. of urinal seats | 9 | 9 | 9 | 9 | 9 | 9 | 9 | 9 | φ | 9 | | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| Community Toilet | No. of toilets seats | 90 | 50 | 90 | 00 | 60 | 90 | 00 | 80 | 60 | 00 | | 4 | 7 | 4 | 4 | 4 | 4 | 4 |
| Cor | No. of CT | - | - | - | - | 1 | - | - | - | - | - | | | 1 | - | - | - | - | - |
| | Source of maintenance fund | Municipal own Fund | Municipal own Fund | Municipal own Fund | Municipal own Fund | Municipal own Fund | Municipal own Fund | Municipal own Fund | Municipal own Fund | Municipal own Fund | Fund | COCATION ETC | Municipal own Fund | Municipal own Fund | Municipal own Fund | Municipal own Fund | Municipal own Fund | Municipal own Fund | Municipal own |
| | Name of authority for future maintenance | | | | Bhatpara Municipality | Bhatpara Municipality | Bhatpara | Bhatpara Municipality | Bhatpara Municipality | | Municipality | FORMAT FOR PROVIDING PT DETAILS WITH LOCATION ETC | Bhatpara Municipality | Bhatpara Municipality | Bhatpara Municipality | Bhatpara Municipality | Bhatpara Municipality | Bhatpara Municipality | Bhatpara |
| Water | availibility (Pipe line/ Tube well / others) | Pine Line | | | Pipe Line | Pipe Line | Pipe Line | Pipe Line | Pipe Line | Pine Line | Pipe Line | OR PROVIDING F | Pipe Line | Pipe Line | Pipe Line | Pipe Line | Pipe Line | Pipe Line | |
| | Dag No | RS Dag No 665 R S Khatian No 1236 | RS Dag No 16/148 R S Khanian No 553 | RS Dag No 608 | RS Dag No 378 R.S Khatian No 330 | Dag No 1619/1874 R. S. Khatian No 1236 | RS Dag No 926 R.S Khatian No 552 | RS Dag No 720 R.S Khatian No 552 | RS Dag No 298/2484 R.S Khatian No 1580 | RS Dag No 345/1143 R S Khanian No 1580 | R.S Khatian No 1580 | FORMATE | RS Dag No 17 R.S Khatian No 4201 | L.R Dag No 17 L.R. Khatian No 4201 | RS Dag No 2204 R.S Khatian No 1236 | RS Dag No 12 R.S Khatian No 1236 | RS Dag No 310/1274 R.S Khatian No 277 | RS Dag No 1901 | L.R Dag No 200 |
| | Private/Govt/ Mouza Name and JL. | Kankinara Mouza, | Jagatdal Mouza, | Rahuta Mouza, JL NO 22 | Sundia Mouza, JL NO 14 | Kankinara Mouza, JL NO 12 | Jagatdal Mouza, Jl. NO 13 | Jagatdal Mouza, JL NO 13 | Mulazore Mouza, JL NO 18 | Mulazore Mouza, II. NO 18 | JL NO 18 | | Bhatpara Mouza, JL NO 01 | Bhatpara Mouza, JL NO 01 | Kankinara Mouza, Jl. NO 12 | Sundia Mouza, JL NO 14 | Gurdah Mouza. Jl. NO 21 | Panpur Mouza, JL NO 05 | Bhatpara Mouza, |
| | Private/Govt/ ULB Land | 2 III B Land | SH B Land | 28 ULB Land | | m | 18 ULB Land | 18 ULB Land | 22 ULB Land | 22 ULB Land | 24 ULB Land | | ULB Land | ULB Land | 12 ULB Land | 15 ULB Land | 26 ULB Land | 33 ULB Land | |
| | Ward No | | | | | 5 16 | | | 8 22 | 9 | | | | 12 2 | 13 12 | | 15 26 | 16 33 | |
| | SL No | | | | | | | | | | | | | | | | | | |

Bathoch Sylv-

Assistant Engineer Bhatpara Municipality



Government of West Bengal

Office of the Executive Engineer, North 24-Parganas Division, Municipal Engineering Directorate

7, K.B. Bose Rd. (2nd floor) Barasat, North 24-Pgs Kolkata-700 124

Phone No.:- (033) 2584-4288
Email :- north24pgsdivisionmed@gmail.com

No.: MED/N24PGS/ 960 /1D-01/2017 Pt-VIII

Date: - 26,11,2019

The Chairman

Bhatpara Municipality

Sub: Vetting of model estimate for Prop. Community Public Toilet within

Bhatpara Municipality.

Ref: Your office memo no. M-10/DR-1/4343 dt.18.11.2019

Sir.

Enclosed please find herewith the model estimate for above noted work of your municipality amounting to ₹ 5,84,739.00 (Rupees Five Lakh Eighty Four Thousand Seven Hundred Thirty Nine) only including 12% GST, 1% Labour Welfare Cess & 3% contingency duly vetted from this end for favour of your kind information & taking further action from your end.

Thanking you,

Enclo.: As stated

Yours faithfully,

Executive Engineer

North 24-Pgs. Division., M.E.Dte

No.: MED/N24PGS/

/1D-01/2017 Pt-VIII

Daje:- 26.11.2019

me 26911 19

Copy forwarded for information to :

 The Superintending Ungineer, East Circle, M.E.Dte., AB - 30/1, Prafullya Kanan (West), Krishnapur, Baguiati, Kolkata - 700101

> A seeming langinger Sama 24-Pgs (Davislan, NEI 19

OFFICE OF THE MUNICIPAL COUNCILLORS, BHATPARA 1/1, West Ghosh Para Road, Kankinara, North 24 Parganas. Pin-743126, W.B. Phone - 2581-2082/9515, Fax - 2581-1318/0619

| Mo | odel Estimate for Prop. Community Pub | lic Toilet in | Bhatpa | ra Municip | ality |
|---------------------------|--|---------------|--------|------------|--------------|
| S/No | Description of Item | Quantity | Unit | Rate (Rs.) | Amount (Rs.) |
| 1 P-1, It No-2 | 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 1500mm. | 12.960 | %cu.m. | 11927.000 | 1545.739 |
| 2 P-1, lt No-3 | 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 | 12.960 | %cu.m. | 7754.000 | 1004.918 |
| 3 P-1, It No-4 | Filling in foundation or plinth by silver sand and soil in layers not exceeding 150mm as directed and consolidating the swame by thorough saturation with water ramming complete including the cost of supply of sand. (Payment to be made on measurement of finished quarter) | 2.000 | %cu.m. | 131714.000 | 2634.280 |
| 4 P-14, It No-1 | Single Brick Flat Soling of picked Jhama bricks including ramming and dressing bed to proper level and filling joints with local sand. | 26.920 | Sq. m | 361.000 | 9718.120 |
| 5 P-23, It No- 47/1 | Cement concrete with graded Jhama Khoa (30 mm size) (a) excluding shuttering (1:3:6) | | el . | | |
| | | 1.690 | Cu.m | 4761.000 | 8046.090 |
| 6 P-47, It No-2 | 25 mm. thick damp proof with cement concrete (1:1.5:3) (with graded stone aggregate 10 mm. normal size) and painting the top surface with aq coat of bitumen [VG.40] using 1. kg. per sq.m. including heating the bitumen and cost and carriage of all materials complete. [Bitument to be supplied by the Agency] | 4.000 | sqm | 263.000 | 1052.000 |
| 7 P-14, It No-6 | Brick work with 1st class bricks in cement mortar (1:6) (a) In foundation and plinth | | | | |
| | | 1.087 | Cu.m | 5413.000 | 5883.931 |
| 8 P-16 It no-16 | 125 mm. thick brick work with 1st class bricks in cement mortar (1:4) in ground floor. | 35.805 | sqm | 736.000 | 26352.480 |

| 4 | | | | | , |
|--|--|--------|------|-----------|-----------|
| 9 P-17 It no-21 | (a) 75 mm. thick brick work with 1st class bricks set in cement, sand mortar (1:4) in ground floor including H.B. netting in every alternate layers. | 16.500 | sqm | 504.000 | 8316.000 |
| 10 P-42 It no 36 (a) | Hire and labour charges for shuttering with centering and necessary staging upto 4 m using approved stout props and thick hard wood plaks of approved thickness with required bracing for concrete slabs, beams and colums, lintels curved or straight including fitting, fixing and striking out after completion of works (upto roof of ground floor),(a) 25 mm to 30 mm thick wooden shuttering as per decision & direction of Engineer-in-Charge. | 59.940 | sqm | 335.000 | 20079.900 |
| 11 P-43 It no 40 | Reinforcement for reinforced concrete work in all sorts of structures including distribution bars, stirrups, binders etc 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 intersection, complete as per drawing and direction.(a) For works in foundation and upto roof of ground floor/upto 4 m (i) Tor steel/Mild Steel (Other than Manufactured Not Specified). | 0.599 | МТ | 53515.000 | 32055.485 |
| 12 P-26 It no 10 (Rate Analysis Attached.) | Ordinary Cement concrete (mix 1:1.5:3) with graded stone chips (20 mm nominal size) excluding shuttering and reinforcement if any, in ground floor as per relevant IS codes. (i) Pakur Variety | 7.629 | Cu.m | 6016.670 | 45901.175 |
| 13 P-189 lt no-1 | Plaster (to wall, floor, ceiling etc.) with sand and cement mortar including rounding off or chamfering corners as directed and raking out joints including throating, nosing and drip course, scaffolding/staging where necessary (Ground floor).[Excluding cost of chipping over concrete surface] | | | | |
| | (ii) With 1:4 cement mortar (a) 10 mm thick plaster | 15.333 | sqm | 133.000 | 2039.289 |
| . 14 | (i) With 1:6 cement mortar (b) 20 mm thick plaster | 47.600 | sqm | 175.000 | 8330.000 |
| 15 | (i) With 1:6 cement mortar (b) 25 mm thick plaster | 70.950 | sqm | 205.000 | 14544.750 |

| | | | | | / |
|-----------------------------|--|--------|-----|----------|-----------|
| 16 P-64 It no- 35(a) | 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 colouring oxide if required to match the colour of tiles including roughening of concrete surface, if necessary or by synthetic adhesive & grout materials etc. A) Floor: With Sand Cement Mortar (1:4) 20 mm thick & 2 mm thick cement slurry at back side of tiles using cement @ 2.91 Kg/Sq.m & joint filling using white cement slurry @ 0.20kg/Sq.m. (b) Area of each tile above upto 0.09 Sq.m (i) Coloured decorative Same as ceiling Plaster 22.05 sqm | 15.330 | sqm | 755.000 | 11574.150 |
| 17 P-64 It no- 35(b) | B) Wall: With Sand Cement Mortar (1:3) 15 mm thick & 2 mm thick cement slurry at back side of tiles using cement @ 2.91 Kg/Sq.m & joint filling using white cement slurry @ 0.20kg/Sq.m. (b) Area of each tile above 0.09 Sq.m (i) Coloured decorative | 70.950 | sqm | 757.000 | 53709.150 |
| 18 P-106 It no-18 | (a) Collapsible gate with 40mm x 40mm x 6mm Tee as top and bottom guide rail, 20mm x 10mm x 2mm vertical channels 100mm apart in fully stretched position 20mm x 5mm M.S. flats as collapsible bracings properly rivetted and washered including 38mm steel rollers including locking arrangements, fitted and fixed in position with lugs set in cement concrete and including cutting necessary holes, chasing etc. in walls, floors etc. and making good damages complete.(Payment will be made on the area of the gate covered by two guard rails and two extreme channels) | 5.280 | sqm | 4330.000 | 22862.400 |
| 19 P-107 It no- 20(b) | Supplying, fitting and fixing windows and ventilators with or without integrated grills conforming to IS 1038-1975 and manufactured from rolled steel sections conforming to IS 7452-1974 with non-friction projecting type, box type hinges, glazing clips, lugs locking bracket, handle plate etc, including hoisting in position, straightening if required, fixing lugs in cement concrete (1:2:4) with stone chips 20 mm down cutting holes and mending good damages to match with existing surface complete in all respect excluding glazing. (b) Openable steel windows as per IS sizes with side hung shutters and horizotal glazing bars. [The extra rate admissible for the openable portion only] for skylight. | 1.800 | sqm | 2199.000 | 3958.200 |

| | | | 200 | | 111 |
|-----------------------------|--|--------|------|----------|-----------|
| 20 P-125 lt no-14 | Supplying, fitting & fixing fibre reinforced polymer (FRP) Composite door shutters as per approved design with glass fibre reinforced plastic moulded skins and a special sandwich core, so as to impart monolitaheic composite structure as per approved technology of Department of Science and Technology (DST) to satisfy IS:4020 door testing performance criteria. In ground floor. (i) 32 mm thick | 17.325 | sqm | 2763.000 | 47868.975 |
| 21 P-115 It no-3 | Supplying, fitting and fixing fibre reinforced polymer (FRP) Composite door frame as per approved section with glass fibre reinforced plastic moulded skins and a special sandwich core, so as to impart monolitaheic composite structure as per approved technology of Department of Science and Technology (DST) to safisfy IS: 4020 door testing performance criteria (i) 66mm x 90mm | 54.450 | m | 497.000 | 27061.650 |
| 22 P-197 It no- 17(a) | Protective and Decorative Acrylic exterior emulsion paint of approved quality, as per manufacturer's specification and as per direction of Engineer-in-Charge 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) a) Normal Acrylic Emulsion | 47.600 | sqm | 67.000 | 3189.200 |
| 23 P-196 It 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 | 15.333 | sqm | 70.000 | 1073.310 |
| 24 P-200 It no-2 | (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: (ii) Two coats (white in shade) | 10.500 | sqm | 77.000 | 808.500 |
| 25 Sani- P-80 It no-6 | 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 | 2.000 | Each | 2869.000 | 5738.000 |
| 26 Sani- P-80 It no-7 | 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 | 2.000 | Each | 881.000 | 1762.000 |

| | | | | | 170 |
|-------------------------------------|--|--------|------|----------|----------|
| 27 Sani- P-78 It no-2 | Supplying, fitting and fixing E.W.C. in white glazed vitreous chinaware of approved make complete in position with necessary bolts, nuts etc. (b) With 'S' trap | 4.000 | Each | 1512.000 | 6048.000 |
| 28 Sani- P-68 It no- 23(b) | Supply of UPVC pipes (B Type) & fittings conforming to IS-13592-1992 (A) (i) Single Socketed 3 Meter Length (b) 110 mm | 25.000 | m | 292.000 | 7300.000 |
| 29Sani- P-74 lt no- 24(B)(ii) | 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.)(B) Under ground (ii) 110 mm dia. | 25.000 | m | 84.000 | 2100.000 |
| 30 Sani- P-2 It no-1 | Supplying, fitting and fixing G.I. pipes of TATA make with all necessaryaccessories, specials viz. socket, bend, tee, union, cross, elbo, nipple, longscrew, reducing socket, reducing tee, short piece etc. fitted withholder 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 (ii) 20 mm dia. medium quality | 10.000 | т | 226.000 | 2260.000 |
| | (B) For Concealed Work. (a) 15 mm dia. medium quality | 35.000 | m | 238.000 | 8330.000 |
| 32 Sani- P-6 It no-7 | 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 similar brand) | 6.000 | Each | 539.000 | 3234.000 |

| | | | | | 1 2 |
|------------------------------------|--|-------|--------|----------|-----------|
| 33 Sani- P-36 It no-2 (g) | 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. | 6.000 | Each | 1015.000 | 6090.000 |
| 34 Sani- P-45 It no-19 | Supplying, fitting and fixing bib cock or stop cock(a) (ii) Chromium plated concealed Stop Cock heavy duty (Equivalent to Code No. 5083 & Model - Florentine of Jaquar or similar brand). | 4.000 | Each | 953.000 | 3812.000 |
| 35 Sani- P-41 It no-2(i) | 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. (i) 450 mm X 300 mm size | 2.000 | Each | 979.000 | 1958.000 |
| 36 Sani- P-27 It no-14 | Supplying, fitting and fixing Peet's valve fullway gunmetal standard pattern best quality of approved brand bearing I.S.I. marking with fittings (tested to 21 kg per sq. cm.). (viii) 20 mm dia | 2.000 | Each | 657.000 | 1314.000 |
| 37 Sani- P-37 It no- 6(b) | Supplying P.V.C. water storage tank of approved quality with closed top with lid (Black) - Multilayer (b) 500 litre capacity | 1.000 | Each | 2584.000 | 2584.000 |
| 38 Sani- P-87 It no-1 | 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.i) With Pakur variety (Other than Manufactured Not Specified). | 3.000 | Each . | 7185.000 | 21555.000 |

| 1 | 10 | h | 1 | |
|---|----|---|---|--|
| i | 6 | | 7 | |

| | | | | | 114 |
|-----------------------------------|--|-------|------|----------------------|-----------|
| 39 Elec. P-C4, It no-28 (e) | 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) 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 cone (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. With Pakur variety (Other than Manufactured Not Specified). | 1.000 | Each | 16533.000 | 16533.000 |
| 40 Sani- P-84 It no-3 | 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-I.Payment will be made separetly on the basis of actual height based on relevant I.S.Code. With Pakur variety (Other than Manufactured Not Specified). (20 users) | 1.000 | Each | -47589.000 ኒ ' ገ | 47589.000 |

| | | | | | | | 1 4 |
|--------------------------------------|---|--|---|--------|-------------|-------------|----------------------|
| 41 P-212 It No- 21A(i) | fittings confinecessary of walls, floor of masonry comending go jointing mat Seal etc) co | fitting & fixing UPVC pipes A corming to IS:13592-1992 wi clamps nails, including maki etc. cutting trenches in any increte structures etc if nece lood damages including joining erails (Spun Yarn, Valamoid complete. mm. Dia. | ith all ng holes in soil through essary and ng with | 10.000 | М | 188.000 | 1880.000 |
| 42 P-212 It No- 21C(i) | c) Bend 87. (i) 75 | 5 degree mm. Dia. | | 8.000 | Each | 84.000 | 672.000 |
| 43 Sani- P-81 lt no- 15(ii) | 5.5 mm thic | fitting and fixing bevelled ed k silver red as per I.S. 3438 th brass C.P. hinges X 450 mm | | 2.000 | Each | 484.000 | 968.000 |
| 44 Sani- P-82 lt no- 22(i) | brackets (a) C.P. ove | fitting and fixing towel rail w er brass dia. and 450 mm long | ith two | 2.000 | Each | 384.000 | 768.000 |
| Total = | 5,02,0 | 100.500 | | | Total | | 500558.95 |
| 1.5.T. = | The second name of the second | 240.32 | | | Ad | d 12% GST | 60967.07 |
| Letav = | 5,62,3 | 22:49 | | | 1% Labour v | Total Rs. | 560626.03 5606.26 |
| entirected = | 3/- | 367:46 | | | | Contigency | 16818.78 |
| mand Toto | 1 5,84, | 738.56 | 120 | | | Grand Total | 583051.07 |
| 2 | - | 739.00 Rupes | Sive la | Kh Fi | hla | Say Rs. | 583051 |
| S | 1950 | Buskers 14 | Sive la | Thirty | Ning | only To | up Thouse |
| Sub. Asst. 8 | Engineer | Asst. Engineer | Engineer | | Chairma | J. 1. | |
| Bhatpara M | | Bhatpara Municipality | unicipality Bhatpara Municipality | | | | |
| | Engineer | Accietant C | | Charle | matt | | |

Chairman Bhatpara Municipality

Sub Assistant Engineer Assistant Engineer
BHATPARA MUNICIPALITY Bhatpara Municipality

Engineer Bhatpara Municipelity

Estimate checked

Junior Engineer (Civil) North 24 Parganas Division Municipal Engineering Directorate Deptt. of U.D. & M.A. Government of West Bengal

Assistant Engineer (Civil) North 24 Parganas Division Municipal Engineering Directorate Deptt. of U.D. & M.A. Government of West Bengal

VETTED

hardov 24 11 19

Executive Engineer North 24- Parganas Division Deptt of ILD & M.A. Government of West Bengal



STD - 03225 PHONE NO. - 255-059 & 256-666

Email: chairman_ghatalmunicipality@yahoo.com

OFFICE OF THE COUNCILLORS OF THE GHATAL MUNICIPALITY

GHATAL :: PASCHIM MEDINIPUR

From :-Chairman, Ghatal Municipality, P.O. - Ghatal, Dist. - PaschimMedinipur.

Memo No:- 929/PW/GM

Dated: -18.11.2019

To,
The Director,
SUDA, ILGUS BHAVAN
H.C. BLOCK-Sector-III
Bidahannagar, Kolkata-700106



Sub:- Prayer for sanction of Public Toilet out of IHHL fund for Ghatal Municipality

Sir,

At first fund amounting Rs. 7191000/- was released for 900 Nos. IHHL under Ghatal Municipality.

This ULB, in first phase constructed 700 IHHL and in the second phase 200 IHHL have been fully completed.

After completion of 900 IHHL remaining fund Rs. 34037400/- Was surrendered to SUDA. Now, on demand survey , it is found that sanction for 30(thirty) Nos. Public toilet is required.

In this respect , I herewith submit a model plan& estimate compiling 3 Nos Toilet seat & 4 Nos urinal seat in combination.

It is hereby undertaken that if any excess amount of expenditure is needed for construction of Public Toilet beyond approved cost of Govt. per seat per Public Toilet, that will be borne by ULB.

In view of the above, I would like to request you to sanction 30(thirty) Nos. Public toilet and release fund already.

Thanking You.

Yours faithfully

Chairman Ghatal Municipality

Chairman, Ghatal Municipality

Ghatal Municipality

Diff.Location and Summary Sheet for Public Toilet within Ghatal Municipality

| SI. No. | Name of the work | Ward no. | Amount (Rs.) |
|---------|--|----------|--------------|
| 1 | Construction of Public Toilet at Raghunathchak Dolui para | 1 | 497254.00 |
| 2 | Construction of Public Toilet at Sukchandrapur | 1 | 497254.00 |
| 3 | Construction of Public Toilet at Shyampur Near swashan | 2 | 497254.00 |
| 4 | Construction of Public Toilet at Argora Para | 2 | 497254.00 |
| 5 | Construction of Public Toilet at Shib mandir | 3 | 497254.00 |
| 6 | Construction of Public Toilet at New market | 3 | 497254.00 |
| 7 | Construction of Public Toilet at Bokshipukur | 4 | 497254.00 |
| 8 | Construction of Public Toilet at Rathtala | 5 | 497254.00 |
| 9 | Construction of Public Toilet at Baladanga More | 7 | 497254.00 |
| 10 | Construction of Public Toilet at Chauli Somabay Samity Bundh | 7 | 497254.00 |
| 11 | Construction of Public Toilet at Singhapur Shibtala | 8 | 497254.00 |
| 12 | Construction of Public Toilet at Jele Para | 9 | 497254.00 |
| 13 | Construction of Public Toilet at Pancghora | 9 | 497254.00 |
| 14 | Construction of Public Toilet at Panchpoti Mandir | 9 | 497254.00 |
| 15 | Construction of Public Toilet at Joynagar | 10 | 497254.00 |
| 16 | Construction of Public Toilet at Barui para | 11 | 497254.00 |
| 17 | Construction of Public Toilet at Dey Para | 11 | 497254.00 |
| 18 | Construction of Public Toilet at Nischindipur School Ground | 12 | 497254.00 |
| 19 | Construction of Public Toilet at Konnagar Swashan | 13 | 497254.00 |
| | Construction of Public Toilet at Court office | 13 | 497254.00 |
| | Construction of Public Toilet at Masjit para | 13 | 497254.00 |
| 22 | Construction of Public Toilet at Peoples Bank | 14 | 497254.00 |
| | Construction of Public Toilet at House of Sailen das | 15 | 497254.00 |
| 24 | Construction of Public Toilet at Town Hall | 15 | 497254.00 |
| 25 | Construction of Public Toilet at Barahat Kali | 16 | 497254.00 |
| 26 | Construction of Public Toilet at Sate Bank | 16 | 497254.00 |
| 27 | Construction of Public Toilet at Indira Pally | 16 | 497254.00 |
| 28 | Construction of Public Toilet at Harijon pally | 16 | 497254.00 |
| 29 | Construction of Public Toilet at Subodh Kar Nurshing Home | 16 | 497254.00 |
| 30 | Construction of Public Toilet at Gobinda pur | 17 | 497254.00 |



GHATAL MUNICIPALITY

Name of the work:-Model Estimate for Construction of Public Toilet (3 nos Toilet seat & 4 nos Urinal seat) at Different Places within Ghatal Municipality Area.

Schedule rate for Building works and Road & Bridge- 2018, PWD(WB). Drescription of Item Schedule SI Total Rate Amount Unit No No L(M) B(M) H(M) Quant. **Ouantity** Rs. Rs. 1 Earth work in filling in Suilding p-1 i-2(A) compound,tamk,low land,ditches etc.with good earth, in layers not exceeding 150 mm.including breaking clods and 119.27 500.93 4.20 cum consolidating the same by ramming and dressing complete (payment with be made on profile measurement before and after 2 Filling in foundation or Plinth by silver sand(fine) in 'layer not exeding 150mm. Suilding p-2i-4(A) as directed and consolidating 'the'same by through saturation with water, ' 2.10 375.21 787.94 rammingcomplete including cost of cum supply of sand. (payment to be made on measurement of finished quantity) 3 Hire and labour charges for shuttering with certering and necessary staging upto 4m using approved stout props and thick hard wood planks of approved thickness Building p-43 i-36(f) with required bracing for concrete slabs, beams and columns, lintels curved or straight including fitting, fixing and 65 203.00 13195.00 sqm striking out after completion of works(upto roof of ground including fitting, fixing and striking out after completion of works(upto roof of ground floor)(f) 25 mm to 30 mm shuttering without staging in foundation 4 Single Brick Flat Soling of picked jhama Buil- p-14 i bricks including ramming and 9.87 343.00 3385.41 dressing bed to proper level and filling joints with local sand.

| | le | | Dre | scription | of Item | | m . 1 | | В., | |
|----------|----------------------|--|--|--|---|-----------------------------|-------------------|------|-------------|---------------|
| Sl No | Schedule | No | L(M) | B(M) | H(M) | Quant. | Total Quantity | Unit | Rate Rs. | Amount Rs. |
| 5 | Buil- p-51 i-10 | stone aggre nomi proo per n by tw polyn days layin mase direc comp paint not r | egate 10 minal size] fing compound control of concre of concre g and 2 minal control of concre g and 2 minal control of cost cound & pound & p | :1.5:3) [wmm and admi cound as arer's special d paint, (in ete d coat just k) as of water colymer l id separa over | ecification 1st coat st before proofin pased tely).(C | on followed after 4 to 5 | 10.25 | | 195.00 | 1998.75 |
| 6 | Buil- p-47 i-2 | 20 mm. thick (finished) terrazo work with precast tiles set on 20 mm avg thick cement mortar (1:3) and sides with admixture of pigment and white/grey cement as necessary in floor, dado, skirting, staircase etc. laid in panels or in patterns including high polishing, raking out joints, roughening of concrete surface & application of cement slurry before flooring works using cement @ 1.75 kg. per sq.m. all complete including all materials & labour.(i) In ordinary grey | | | | | 22.45 | | 873.00 | 19598.85 |
| 7 | Buil- p-47 i-4 | 125mm thick brick work with 1st class brick in cement mortar (1:4) in ground | | | | | 52.12 | | 705.00 | 36744.60 |
| 8 | Page-15 Item No-7(a) | | | | | k in cement and plinth | 6.80 | | 5371.00 | 36522.80 |

| 01 | lle | | Dre | scription | of Item | | | | | |
|----------|---------------------------|---|--|--|---|---|-------------------|----------|-------------|---------------|
| SI No | Schedule | No | L(M) | B(M) | H(M) | Quant. | Total Quantity | Unit | Rate Rs. | Amount Rs. |
| 9 | 1 Page no-189of 315 | and off or raking throat | ement m | ortar inc ing conn it includi ng and di aging wh | luding re ers as di ng rip cours ere ness | rected and se ary.(ii) | 150.00 | | 152.00 | 22800.00 |
| 10 | Buil- p-173 i-4 iii | proo IS:16 of ap fixed Engir | f block bo 59-1990 proved m as per de | eard conformation conformation in the conforma | orming to IS brand, fi er directal | :848-1974 tted and tion of the cost of | 15.24 | | 2456.00 | 37429.44 |
| 11 | Page no-192 Item-15 | Neat cement punning about 1.5mm thick in wall,dado,window,sill,floor etc. | | | | | 22.25 | | 34.00 | 756.50 |
| 12 | Page no-200 Item-2.a(ii) | Painting with best quality synthetic enamel paint of approved make and brond including smoothening surface by sand papering etc.including using of approved putty etc.om the surface,if nacessary.two coats | | | | | 130.00 | | 78.00 | 10140.00 |
| 13 | 22 & P. 34 of 315 P-17 | (I) Cement concrete with graded stone ballast (40 mm size excluding shuttering) In ground floor (A) [Pakur Variety](a) 1:3:6 proportion | | | 6.45 | cum | 5207.00 | 33585.15 | | |
| 14 | | Ordinary Cement concrete (1:1.5:3) with graded stone chips (20mm size) 'excluding shuttering and reinfocement, if any, in ground floor and foundation.as per IS 456-2000. with pakur/chandniveri | | | | | 12.15 | cum | 6016.16 | 73096.34 |

| Sl | ale | | Dre | scription | of Item | | Total | | Rate | Amount |
|----|--------------------------------------|--|---|--|--|---|-------------------|-------|-------------|----------|
| No | Schedule | No | L(M) | B(M) | H(M) | Quant. | Total Quantity | Unit | Rate Rs. | Rs. |
| 15 | Buil p-43/44 i-(A)(I)(Analysis rate) | work distr etc.ir straig (if ne hook placi with every draw found groun steel | forcement in all sortion be including so ghtening; essary), cuing and be in properties and dation, band floor/vassuming of R.C.C. | ets of structures, stirructures, stirructure | ctures in the control of lower | ncluding ers itial ose rust length, shape, pinding vire at per sin | 0.85 | МТ | 63557.35 | 54023.75 |
| 16 | | 80 (n to AS | GI Pipes a | uty) conf '85 and t | orming hreaded | chedule to match | | | | - |
| | Page-13 Item No-19(c) | PVC : | Pipes 20 i | mm dia | | | 72.00 | mtr | 83.00 | 5976.00 |
| | 1-0 | Sock | et 20 mm | | | | 20.00 | | 14.00 | 280.00 |
| | N N | Elboy | w 20 mm | | | | 15.00 | | 18.00 | 270.00 |
| | Ite | Long | Bend (90 | Degree) | | | 12.00 | | 35.00 | 420.00 |
| | 13 | Tee 2 | 20 mm | | | | 18.00 | | 23.00 | 414.00 |
| | -98 | Flang | ge 20 mm | | 11 | | 14.00 | | 66.00 | 924.00 |
| | Pa | Unio | n 20 mm | | | | 7.00 | | 41.00 | 287.00 |
| | | | cing Sock | | | | 18.00 | | 23.00 | 414.00 |
| | | | cing Tee | | | | 6.00 | | 47.00 | 282.00 |
| | | | cing Elbo | | | X 20 | 9.00 | | 63.00 | 567.00 |
| | | | nt Cemer | | | | 1.00 | 250 g | 130.00 | 130.00 |
| 17 | | | connecti | | | | 1.00 | | 73.00 | 73.00 |
| 1/ | Page-Quted Rate | | oved qual | | closed to | e tank of pp(b) 1000 | 1.00 | | 14980.0 | 14980.00 |
| 18 | Page-80 Item No-6 | urina vitred posit mm > | lying, fitti l (half sta ous china ion with b (75 mm) lete.(i) 63 | ll urinal) ware of a orass scre K 75 mm | in white pproved ws on 7 wooden | e l make in 5 blocks | 4.00 | | 2869.00 | 11476.00 |

| a 1 | lle | | Dre | scription | of Item | | m) | | | |
|------------|----------------------|---|---|--|---|--|-------------------|------|-------------|---------------|
| Sl No | Schedule | No | L(M) | B(M) | (1) H(M) Quant. Ind fixing Squating | | Total Quantity | Unit | Rate Rs. | Amount Rs. |
| 19 | Page-80 Item No-7 | plate vitre ceme jham conc | with inte ous china ent concre a chips co | egral flust ware of a ete (6:3:1 omplete. oe paid se | hing in wapproved) with (Paymer | vhite d make in | 4.00 | | 881.00 | 3524.00 |
| 20 | Page-79 Item No-1 | wate of ap china | lying, fitt r closet li proved n aware in j rete for fi | ndian pat nake in w position (| tern (I.P hite vitr excludir | .W.C.) eous ng cost of | 3.00 | | 973.00 | 2919.00 |
| 21 | Page-79 Item No-2 | w appr | | ed vitreo ke compl | us china ete in po | | 3.00 | | 1512.00 | 4536.00 |
| 22 | Page-89 Item No-4 | metrick botto with incluexcay from the pall remarks | work up om having ent brick (1:4) ba work (1: filli om 1.00 n brick me ding R.C. vation of | all types to 1.6 me g 150 mm all rou e4) upto (ng netre of in tal (50 m C. cover s well inclu nd remov as per dir | of sandy etre from intermediate and and 0.90 met mide of m to 63 dab of dding she ing the e | y soils with the ediate cement re from the well mm size) oring, exess earth omplete in our and | 2.00 | | 16130.00 | 32260.00 |

| 01 | ıle | | Dre | scription | of Item | | | | | |
|----------|-------------------|--|--|--|--|---|-------------|---------------|--------|---------|
| Sl No | Schedule | No | No L(M) B(M) H(M) Qua pen jointed stone ware pipe 100 mr ia. supplied, laid and fitted in position | Quant. | Total Quantity | Unit | Rate Rs. | Amount Rs. | | |
| 23 | Page-89 Item No-5 | dia. s duly encir jham inclu upto trend (Cos | supplied, l | aid and f ound by 1 38 mm to vation of depth ind ig and ra | itted in p 50 mm 50 mm earth in cluding r mming c | thick layer size) any soil refilling complete. | 3.00 | | 273.00 | 819.00 |
| 24 | e-89 Item | 450 meta 150 meta 150 meta in be leavi in section inclu grade filling etc. c and mate (This | tween the ng an ope on along t ding cutti e,back g and com omplete i rials. i item is se y area and | two layer ats (38 m and 3 layers on the G.L. as ng trench pacting the cluding uitable for the control of the cluding the cludi | rs of jha m to 50 vers of di f jhama i 00 mm) s per ske nes in re- to its orig costs of | ma mm size) ry brick metal K 150 mm etch quired ginal G.L. labour | 2.00 | | 892.00 | 1784.00 |

426900.47 Total Rs.

Add SGST -6% Rs.

25614.03

Add CGST -6% Rs.

25614.03 478128.52

Labour welfare cess @1% Rs.

4781.29

Contingency Charge @ 3% Rs.

14343.86

Grand Total Rs.

497253.66

Total Rs.

Say Rs. 497254.00

(Rupees, Four Lakh Ninty Three thousend Two Hundred Fifty Four Only)

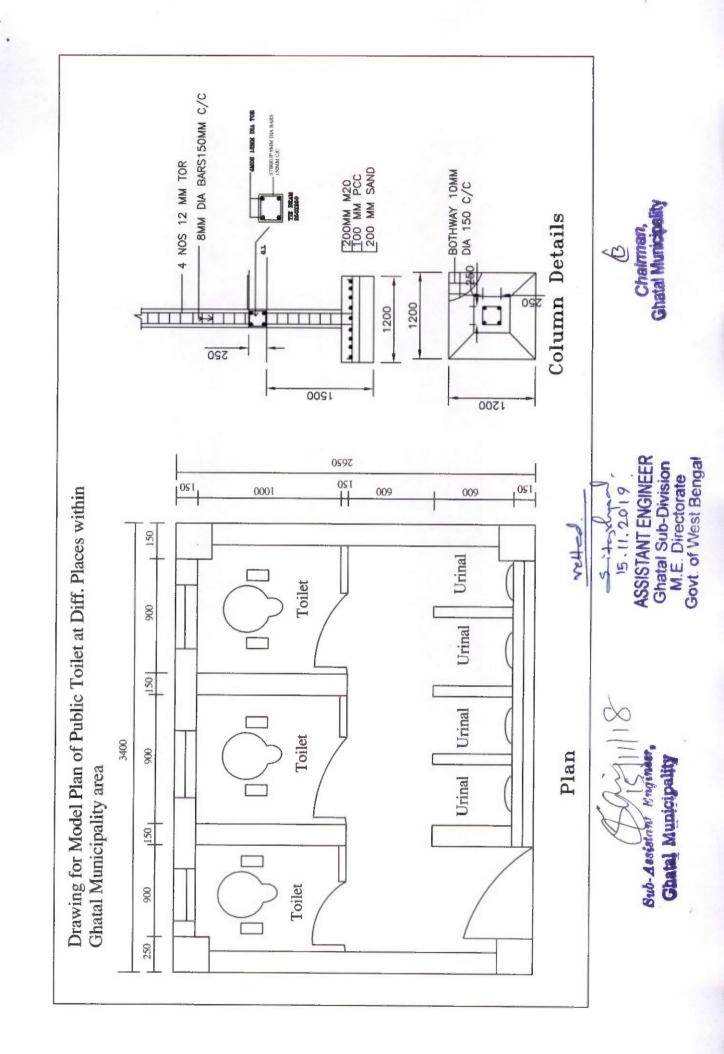
Govt. of West Bengal M.E. Directorate Ghatal Sub-Division ASSISTANT ENGINEER

Ghatal Municipality
Sub-Assistant Enginee-

Ghatal Municipality

Chairmam **Ghatal Municipality** Chairman, **Ghatal Municipality**

ASSISTANT ENGINEER **Ghatal Sub-Division** M.E. Directorate Govt. of West Bengal



| ality |
|-------------|
| - Marie |
| · Lund |
| 4 1000 |
| - |
| CTS |
| w |
| - |
| |
| nicipa |
| 13 |
| U |
| |
| _ |
| - |
| 3 |
| - |
| - |
| |
| |
| \geq |
| |
| - |
| lata |
| w |
| hunder |
| 499 |
| (1) |
| |
| |
| 34% |
| 10 |
| (1) |
| The same of |

| | | if any | | | | | | | | | | | | | |
|--|-------------------|---|------------------------|------------------------|--------------------------|----------------|------------------------|------------------------|-----------------------|-----------------------|----------------|--------------------------------|----------------------------|-------------------|-------------------|
| | Location where CT | _ | raghunathchak Dolui | Sukchandrapur | Shyampur Near Swashan | Argora | Shib mandir | New Market | Bokshipukur | Rathtala | Baladanga More | Chauli Somabay Samity Bandh | Singhapur Sibtala | Jele Para | PanchGhora |
| | et | no of urmal units | 4 | 4 | 4 | 4 | 4 | 7 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| | Public Toilet | No of toilet seats | m | m | 6 | m | т | m | 8 | 6 | n | m | т | ю | 8 |
| | P | No of CT | - | | - | - | | - | - | - | - | | - | - | - |
| ation | Sourceof | maintanance fund | all B | nr. | ULB | OLB | ULB | ULB | ULB | 95 | ULB | ULB | 3 | ULB | ULB |
| Format for Public Toilet with Location | Name of autority | | ULB | e e e | ULB | ULB | ULB | ULB | ULB | ULB | NLB | al n | ULB | ULB | ULB |
| mat for Publ | No of | beneficiaries to be tagged | 230 | 235 | 245 | 245 | 222 | 289 | 239 | 229 | 412 | 232 | 242 | 240 | 250 |
| Fol | Water | availability(pipe line/tube well/ others) | Pipe Line | Pipe Line | Pipe Line | Pipe Line | Pipe Line | Pipe Line | Pipe Line | Pipe Line | Pipe Line | Pipe Line | Pipe Line | Pipe Line | Pipe Line |
| | | Dag no | 1129 | 1727 | 646 | 878 | 335 | 178 | 332 | 303 | 955 | 949 | 20 | 2367 | 410 |
| | Mouza | name and JL no | Sukchandr apur - 64 | Sukchandr apur - 64 | Argora - 65 | Argora - 65 | Krishnana gar - 146 | Krishnana gar - 146 | Gombhirna gar - 32 | Gombhirna gar - 32 | Chauli - 33 | Chauli - 33 | Chauli Singhapur- 27 | Srirampur - 29 | Srirampur - 29 |
| | | ULB land | ULB | OL8 | ULB | ULB | OLB | ULB | ULB | ULB | ULB | ULB | ULB | OLB | NTB |
| | | No | - | | 2 | 2 | m | 8 | 4 | 5 | 1 | | ∞ | ග | 6 |
| | | S S | | 2 | m | 4 | Ŋ | 9 | 7 | 00 | 0) | 0 | - | 12 | 13 |

Choirman.

183

| | | | | | | | | | | | | T | | |
|-------------------|----------------------------|---------------------|----------------------------|-------------------------------|------------------|-----------------|-----------------|-----------------|-----------------|-----------------|--------------------------------|-----------------|----------------------------------|---------------|
| | | | | | | | | | | | | | | |
| Panchapoti Mondir | Joynagar | Barui Para | Dey Para | Nischindipur School Ground | Konnagar Swashan | Court Office | Masjid Para | Peoples Bank | Sailen das | Town Hall | Barahat kali | State Bank | Indra Pally | Harijan Pally |
| 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 8 | 6 | 8 | m | 0 | 8 | т | m | m | 8 | 0 | m | 3 | т | 8 |
| + | - | - | - | | - | - | | - | | - | - | ~ | - | ٠ |
| ULB | nre | 87 | ULB | ULB | ULB | ULB | ULB | ULB | ULB | ULB | ULB | ULB | ULB | ULB |
| ULB | ULB | ULB | ULB | ULB. | ULB | OLB | OLB | ULB | OLB | OLB ULB | ULB | ULB | ULB | ULB |
| 278 | 268 | 280 | 218 | 255 | 274 | 260 | 259 | 211 | 247 | 267 | 261 | 281 | 216 | 284 |
| Pipe Line | Pipe Line | Pipe Line | Pipe Line | Pipe Line | Pipe Line | Pipe Line | Pipe Line | Pipe Line | Pipe Line | Pipe Line | Pipe Line | Pipe Line | Pipe Line | Pipe Line |
| 1297 | 818 | 719 | 1540 | 1581 | 1410 | 618 | 695 | 592 | 334 | 7677 | 208 | 1755 | 112 | 2,4 |
| 29 | Garh Pratapnag ar 30 | Gambhirna gar 32 | Garh Pratapnag ar 30 | Nischintap ur - 31 | Konnagar 147 | Konnagar 147 | Konnagar 147 | Konnagar 147 | Konnagar 147 | Konnagar 147 | Kushpata Gobindapu r 145 | Konnagar 147 | Kushpata Gobindapu r - 145 | Kushpata |
| ULB | ULB | ULB | n n | ULB | OLB OLB | ULB | ULB | ULB | ULB | 3 | ULB | ULB | ULB | ULB |
| 0 | 10 | 4 | - | 12 | 13 | 13 | <u>m</u> | 4 | 5 | 2 | 16 | 16 | 9 | 16 |
| 4 | 15 | 91 | 7 | 8 | 19 | 20 | 2 | 22 | 23 | 24 | 25 | 56 | 27 | 28 |

Chairman, Chatal Municipality

| 9 | ULB | Konnagar - | 269 | Pipe Line | 217 | ULB | OLB | - | m | 4 | Subodh Kar Nurshing Home |
|---|-----|---------------------------------|------|-----------|-----|-----|-----|---|---|---|-----------------------------|
| 7 | ULB | Kushpata Gobindapu r -145 | 2106 | Pipe Line | 219 | ULB | NLB | 7 | m | 4 | Gobindapur |

Chairman Chatal Municipality

Chairman, Ghatal Municipality





রাজ্য নগর উন্নয়ন সংস্থা



STATE URBAN DEVELOPMENT AGENCY '**'ইলগাস ভবন'', এই**চ-সি ব্লক, সেক্টর-৩, বিধাননগর, কলকাতা-৭০০ ১০৬, পশ্চিমবঙ্গ

"ILGUS BHAVAN", H-C Block, Sector - III, Bidhannagar, Kolkata - 700 106, West Bengal

क्रिक नः 100A - 95/2018/6848

তারিখ 30.09.2019.

From:

Finance Officer, SUDA

To:

Chairman, Kaliaganj/Champdany Municipality

MEMORANDUM

Sub: Release of fund to Kaliaganj & Champdany Municipality for construction of Public Toilet (PT) Under Swachh Bharat Mission (U)/ Mission Nirmal Bangla (U)

sir,

In response to Kaliaganj Municipality office vide no. 1776/Public Toilet/18 dated. 17.12.2018 & Champdany Municipality office vide no. SBM/CM/18-19/002 dated. 02.02.2019, an amount of Rs. 5200000/- for kaliaganj Municipality & Rs. 11537620/- for Champdany Municipality is released for construction of Public Toilet (PT) under Swachh Bharat Mission (U)/ Mission Nirmal Bangla (U).

The detail of fund released is placed below:-

| ULB | No. of Toilet Seat | No. of Urinal Seat | Central Share | State Share | Additional State Share | Total fund Released (In Rs.) | Bank Details |
|-----------|--------------------------|--------------------------|------------------|----------------|---------------------------|------------------------------------|--|
| Kaliaganj | 40 | 40 | 2080000 | 693334 | 2426668 | 5200000 | Bank Of India, Kaliyaganj Brach, A/C No. 436010110006028, IFS Code:- BKID0004360 |
| Champdany | 100 | 60 | 4616048 | 1537349 | 5384223 | 11537620 | Axis Bank Ltd, Baidyabati Brach, A/C No. 915010065713387, IFS Code:- UTIB0001357 |

দূরভাষ ঃ ২৩৫৮ ৬৪০৩ / ৫৭৬৭, ফ্যাক্স ঃ ২৩৫৮ ৫৮০০

Tel: 2358 6403/5767, Fax: 2358 5800, E-mail: wbsudadir@gmail.com

Account Section: 2358 6408

The release of fund is also subject to the following conditions:

- a) The fund should be utilized only for the purpose for which it is released and for no other purpose.
- b) Works for the released amount should be executed strictly as per scheme Guidelines.
- c) The allotted work should be completed by 31st December without fail. The toilets should be geo tagged.
- d) The amount released herein should be kept in the dedicated Bank Account for SBM maintained by the ULBs.
- e) A subsidiary Cash Book should be maintained for keeping accounts (deposits and withdrawals) of funds.
- f) Money receipt in Form 42 may be sent immediately after receipt of the online transfer.
- g) UC should submit this office after completion of work by 31st December, 2019 positively in GFR19A form along with physical progress details.

Finance Officer, SUDA.



রাজ্য নগর উন্নয়ন সংস্থা



178

STATE URBAN DEVELOPMENT AGENCY

"ইলগাস ভবন", এইচ-সি ব্লক, সেক্টর-৩, বিধাননগর, কলকাতা-৭০০ ১০৬, পশ্চিমবঙ্গ "ILGUS BHAVAN", H-C Block, Sector - III, Bidhannagar, Kolkata - 700 106, West Bengal

SUDA-95/2018/6654

24.09.2019

তারিখ

क्रायक मर .

From : Director, SUDA

To

: The Branch Manager,

Axis Bank Ltd.,

Salt Lake, Sector-II Branch,

BJ-110, Sector-II,

Salt Lake City, Kolkata - 700 091.

Sub: Electronic Transfer of Fund debiting this office Current Account No.916010072244925.

Public Toilets - Swachh Bharat Mission (SBM)

Sir,

You are requested to kindly arrange for electronic transfer of funds as per details given below debiting the amount from this office Savings Account No.916010072244925 lying with your branch in respect of Swachh Bharat Mission (SBM).

| SI. | Name of Payee | Amount in Rs. | Bank Details |
|-----|------------------------|----------------|------------------------|
| | | | Bank of India, |
| 01. | Kaliagani Municipality | 52,00,000.00 | Kaliyaganj Branch, |
| 01. | Kanaganj Wanterpanty | 32,00,000.00 | A/C No.436010110006028 |
| | | | IFS Code.BKID0004360 |
| | | | Axis Bank Ltd., |
| 02. | Champdany Municipality | 1,15,37,620.00 | Baidyabati Branch, |
| 02. | Champdany Municipanty | 1,15,57,020.00 | A/C No.915010065713387 |
| | | | IFS Code.UTIB0001357 |
| | Total | 1,67,37,620.00 | |

(Petrus Anuranjan Soreng)
Finance Officer
SUDA

(Debarati Datta Gupta) Director

SUDA

1 75 - 19 - 19

দূরভাষ ঃ ২৩৫৮ ৬৪০৩ / ৫৭৬৭, ফ্যাক্স ঃ ২৩৫৮ ৫৮০০

Tel: 2358 6403/5767, Fax: 2358 5800, E-mail: wbsudadir@gmail.com

Account Section: 2358 6408

STATE URBAN DEVELOPMENT AGENCY

Swachh Bharat Mission (SBM) Group Summary

1-Apr-2019 to 13-Sep-2019

| | | | | Page 1 |
|---|---|--|-----------------|---|
| | Opening | Transac | ctions | Closing |
| Particulars | Balance | Debit | Credit | Balance |
| Capacity Bldg., Admn. & Office Expenditure - SBM Community Toilets - SBM Individual Household Latrines - SBM Information, Education & Communication (IEC) - SBM Interest on SBM Operation & Maintenance of Movable Compactors-SBM Public Toilets - SBM Regional Monitoring Committee (EZ) on SWM Under SBM Solid Waste Management - SBM | 12,35,13,901.00 Cr 21,18,46,081.00 Dr 43,93,78,715.00 Cr 22,36,82,900.00 Cr 42,21,27,509.00 Cr 32,85,44,834.00 Dr 15,30,60,980.00 Dr 15,74,777.00 Dr 2,62,58,30,373.00 Cr | 99,640.00 3,30,06,776.00 2,36,598.00 | 4,79,51,890.00 | 11,96,94,304.00 Cr 21,18,46,081.00 Dr 43,93,78,715.00 Cr 14,92,32,900.00 Cr 46,99,79,759.00 Cr 36,15,51,610.00 Dr 15,30,60,980.00 Dr 18,11,375.00 Dr 2,61,17,19,379.00 Cr |
| Grand Total | 3,13,95,06,726.00 Cr | 22,04,83,605.00 | 14,27,11,890.00 | 3,06,17,35,011.00 Ct |

Sub: Revisions/ Modifications of the operational guidelines of Swachh

This is to notify that the following changes have been made to the guidelines with respect to Swachh Bharat Mission (Urban):

- 1. State High Powered Committees (SHPCs) are given the flexibility to redetermine targets for IHHLs and CTs, subject to overall state-wise funds envelope (sum of allocation under IHHL and CTs, for the entire mission period)
- 2. Increase in base unit cost of CTs to Rs 98,000 per seat, wherein VGF/Grant will be upto 40% of project cost (i.e. VGF/Grant of Rs 39,200 per seat). This will be subject to overall state-wise funds envelope (sum of allocation under IHHL and CIs, for the entire mission period) remaining unchanged. This marks a shift from monitoring of toilet construction to monitoring of ODF status achievement.
- 3. Extension of VGF/Grant of upto 40% as available for CTs to Public Toilet projects as well (i.e. VGF/Grant of Rs 39,200 per seat). Unit cost of PTs to be same as CTs. Targets for PT to be set under CT component. This will be subject to overall state-wise funds envelope (sum of allocation under IHHL and CTs, for the entire mission period) remaining unchanged
- 4. Inclusion of urinals in ODF component, wherein VGF/grant of upto 40% to be given on lines of CTs/PTs, and base cost of urinals to be Rs. 32,000 per unit (i.e. VGF/Grant of Rs 12,800 per unit). Targets for urinals to be set under CT component. This will be subject to overall state-wise funds envelope (sum of allocation under IHHL and CTs, for the entire mission period) remaining unchanged.
- 5. The central assistance for Municipal Solid Waste Management component be raised from present 20 percent to 35 percent. This will be subject to overall state-wise funds envelope, for the entire mission period, for SWM remaining

This issues with the approval of competent authority.

(V.K. Kushwahar

Under Secretary to the Government of India

Tel: 23062654

Chief Secretaries of all States/ Union Territories

Principal Secretaries/ Secretaries of Urban Development of all States/ Union

Mission Directors (SBM) of all States/ Union Territories

Copy for information to: (i) PSO to Secretary (UD) (ii) JS&FA, MoUD (iii) JS (SBM) (iv) Director (SBM-I)/DS (SBM-II)

STATE URBAN DEVELOPMENT AGENCY

175

Swachh Bharat Mission (SBM) Group Summary

Group Summary 1-Apr-2019 to 16-Aug-2019

| Particulars | Onenin- | ~ | . 47 | Page 1 |
|---|----------------------|-----------------|----------------|----------------------|
| Particulars | Opening | Transa | | Closing |
| | Balance | Debit | Credit | Balance |
| Capacity Bldg., Admn. & Office Expenditure - SBM | 12,35,13,901.00 Cr | 37,80,108.00 | 1,60,000.00 | 11,98,93,793.00 Ci |
| Community Toilets - SBM | 21,18,46,081.00 Dr | | | 21,18,46,081.00 Dr |
| Individual Household Latrines - SBM | 43,93,78,715.00 Cr | | | 43,93,78,715.00 Cr |
| Information, Education & Communication (IEC) - SBM | 22,36,82,900.00 Cr | 2,34,00,000.00 | | 20,02,82,900.00 Cr |
| Interest on SBM | 42,21,27,509.00 Cr | 99,640.00 | 4,79,51,890.00 | |
| Operation & Maintenance of Movable Compactors-SBM | 32,85,44,834.00 Dr | 3,30,06,776.00 | | 36,15,51,610.00 Dr |
| Public Toilets - SBM | 15,30,60,980.00 Dr | | | 15,30,60,980.00 Dr |
| Regional Monitoring Committee (EZ) on SWM Under SBM | 15,74,777.00 Dr | 2,36,598.00 | | 18,11,375.00 Dr |
| Solid Waste Management - SBM | 2,62,58,30,373.00 Cr | | | 2,54,01,88,391.00 Ci |
| Grand Total | 3,13,95,06,726.00 Cr | 14,61,65,104.00 | 4,81,11,890.00 | 3,04,14,53,512.00 Ci |

STATE URBAN DEVELOPMENT AGENCY

Swachh Bharat Mission (SBM)

Group Summary 1-Apr-2019 to 14-Jun-2019

| | | | | Page 1 |
|---|----------------------|----------------|--------|----------------------|
| Particulars | Opening | Transact | ions | Closing |
| | Balance | Debit | Credit | Balance |
| Capacity Bldg., Admn. & Office Expenditure - SBM | 12,35,13,901.00 Cr | 14,07,292.00 | | 12,21,06,609.00 Cr |
| Community Toilets - SBM | 21,18,46,081.00 Dr | | | 21,18,46,081.00 Dr |
| Individual Household Latrines - SBM | 43,93,78,715.00 Cr | | | 43,93,78,715.00 Cr |
| Information, Education & Communication (IEC) - SBM | 22,36,82,900.00 Cr | | | 22,36,82,900.00 Cr |
| Interest on SBM | 42,21,27,509.00 Cr | 99,640.00 | | 42,20,27,869.00 Cr |
| Operation & Maintenance of Movable Compactors-SBM | 32,85,44,834.00 Dr | 3,30,06,776.00 | | 36,15,51,610.00 Dr |
| Public Toilets - SBM | 15,30,60,980.00 Dr | | | √15,30,60,980.00 Dr |
| Regional Monitoring Committee (EZ) on SWM Under SBM | 15,74,777.00 Dr | 2,30,645.00 | | 18,05,422.00 Dr |
| Solid Waste Management - SBM | 2,62,58,30,373.00 Cr | 4,80,35,414.00 | | 2,57,77,94,959.00 Cr |
| Grand Total | 3,13,95,06,726.00 Cr | 8,27,79,767.00 | | 3,05,67,26,959.00 Cr |

Release of Fund to District Administration/ULB for Public Toilet - Toilet Seat Construction

| | 000 | 1 | Seat | 09 | 09 | 84 | 84 | 18 12 | 24 | 42 12 | 100 60 | 100 60 | 20 | 160 160 | 210 160 | 200 496 | |
|-----------------------------|------------------|------------------|----------|-----------------------|----------|------------------------|-------------|-------------------------|-------------------------|---------------|-------------------------|-------------|---|------------------------|----------------|--------------|--|
| | 000 | | 9 | 09 | 09 | 21 | 21 | m | 9 | Ø) | 20 | 20 | 20 | 40 | 90 | | |
| | 0 | Date of GO | | 17.04.2017 | 0 | 06.03.2018 | | 22.12.2017 | 22.12.2017 | | 21.09.2017 | | 31.01.2017 | 20.04.2018 | 0 | 0 | |
| | C | GO NO. | | SUDA-91/2016(PT-I)/83 | 0 | SUDA-37/2015/PT-3/1599 | | SUDA-50/2017(Pt-V)/1168 | SUDA-50/2017(Pt-V)/1168 | | SUDA-22/2015/735 | | SUDA-311/2016/2594 (Single Unit Portable Toilet) | SUDA-22/2015/230 | 0 | | |
| | Cilo No of Cilos | rile No of SUDA | | SUDA-91/2016(PT-I) | 0 | SUDA-37/2015 Pt-3 | | SUDA-50/2016(Pt-IV) | SUDA-50/2016(Pt-V) | | SUDA-22/2015 | | SUDA-311/2016 | SUDA-22/2015 | 0 | | |
| T. | Redellelement | State | 21916 | 2600000 | 2600000 | 2096000 | 2096000 | 823194 | 1097600 | 1920794 | 3229333.333 | 3229333.333 | 326667 | 7317333 | 7644000 | 23490127 | |
| Fund Sharing Pattern | | State | | 1600000 | 1600000 | 1456000 | 1456000 | 235206 | 313600 | 548806 | 922666.6667 | 922666.6667 | 93333 | 2090667 | 2184000 | 6711473 | |
| Fun | | Central | | 4800000 | 4800000 | 4368000 | 4368000 | 705600 | 940800 | 1646400 | 2768000 | 2768000 | 280000 | 6272000 | 6552000 | 20134400 | |
| Fund | Released to | ULB | (In Rs.) | | 0 | | 0 | | | 0 | | 0 | 700000 | | 700000 | 700000 | |
| Frind Roloscod | Turia nereased | /In Pc 1 | free man | 12000000 | 12000000 | 10920000 | 10920000 | 1764000 | 2352000 | 4116000 | 6920000 | 6920000 | | 15680000 | 15680000 | 49636000 | |
| | Bill be seen all | Name of OLD | | Bankura Municipality | TOTAL | Domkal Municipality | TOTAL | Jalpaiguri Municipality | Mal Municipality | TOTAL | Alipurduar Municipality | TOTAL | Raiganj Municipality | Kaliaganj Municipality | TOTAL | TAL | |
| | S | No. | | н | | 2 | | М | 4 | | 5 | | vp | 7 | | PUBLIC TOTAL | |
| | Mamo of Distaint | Name of District | | Bankura | Bankura | Murshidabad | Murshidabad | Jalpaiguri | talpaiguri | JALPAIGUR! DM | Alipurduar | Alipurduar | Uttar Dinajpur | Uttar Dinajpur | Uttar Dinajpur | PUB | |

| | Central Share | State Share | Additional State Share | Total (Rs. In Crore) |
|----------------------------|---------------|-------------|---------------------------|-------------------------|
| Fun Received from Got & | 3920000 | | 13066666.67 45733333.33 | 9.80 |
| Fund Released To DM & ULBs | 24829224 | 8276427 | 28967409 | 6.21 |
| Cash in hand | 14370776 | 4790239 | 16765925 | 3.59 |

Release of Fund to District Administration/ULB for CT/PT Urinal Construction

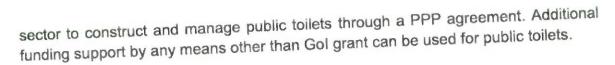
| - | | ī | | rund Keleased | Lang | 1 60 | Luin Silding Foller | L | | | | |
|----------|--------------------|-------------|---------------------------|---------------|-------------|----------|---------------------|-------------|---------------------|--------------------------|------------|--------|
| 7 | Name of District | ñ | Name of ULB | to District | Referent to | | | Additional | File No of SUDA | GO No. | Date of GO | No of |
| No. | | No. | | (In Rs.) | ULB | Central | State | State | | | | Urinal |
| | Hooghty | 1 | Bhadreswar Municipality | | 655198 | 262079 | 87360 | 305759 | SUDA-30/2018 | SUDA-30/2018/1248 | 29.10.2018 | 22 |
| Ī | Hooghiy | 7 | Arambagh Municipality | 000096 | | 384000 | 128010 | 447990 | SUDA-30/2018 | SUDA-30/2018/1657 | 15.03.2018 | 30 |
| | Hooghly | m | Dankuni Municipality | 96000 | | 38400 | 12800 | 44800 | SUDA-76/2018 | SUDA-76/2018/411 | 04.06.2018 | m |
| → | Hooghly | | TOTAL | 1056000 | 655198 | 684479.2 | 228169.7333 | 798549.0667 | | | | 55 |
| , | Howrah | 4 | Howrah MC | | 64000000 | 25600000 | 8534000 | 29866000 | SUDA-30/2018 | SUDA-30/2018/1248 | 29.10.2018 | 2000 |
| | Howrah | | TOTAL | 0 | 64000000 | 25600000 | 8534000 | 29866000 | 0 | 0 | 0 | 2000 |
| | North 24 Parganas | S | Baranagar Municipality | | 3328000 | 1331200 | 443768 | 1553032 | SUDA-30/2018 | SUDA-30/2018/1248 | 29.10.2018 | 104 |
| | North 24 Parganas | 9 | Habra Municipality | | 256000 | 102400 | 34136 | 119464 | SUDA-30/2018 | SUDA-30/2018/1248 | 29.10.2018 | 00 |
| n | North 24 Parganas | 7 | Kanchrapara Municipality | 3840000 | | 1536000 | 512040 | 1791960 | SUDA-30/2018 | SUDA-30/2018/1404 | 30.11.2018 | 120 |
| | North 24 Parganas | | TOTAL | 3840000 | 3584000 | 2969600 | 989944 | 3464456 | | | | 232 |
| - | South 24 Parganas | 00 | Budge Budge Municipality | | 4478740 | 1791496 | 597165 | 2090079 | SUDA-30/2018 | SUDA-30/2018/1248 | 29.10.2018 | 140 |
| 4 | South 24 Parganas | 6 | Baruipur Municipality | | 1280000 | 512000 | 170680 | 597320 | SUDA-30/2018 | SUDA-30/2018/1248 | 29.10.2018 | 40 |
| | South 24 Parganas | | TOTAL | 0 | 5758740 | 2303496 | 767845 | 2687399 | | | | 180 |
| | Murshidabad | 10 | Murshidabad Municipality | 2432000 | | 972800 | 324267 | 1134933 | SUDA-10/2018 | SUDA-10/2018/822/1 | 25.07.2018 | 9/ |
| 0 | MURSHIDABAD DM | | TOTAL | 2432000 | 0 | 972800 | 324267 | 1134933 | | | | |
| | | | Jalpaiguri Municipality | 512000 | | 204800 | 68272 | 238928 | SUDA-50/2017(Pt-IV) | SUDA-50/2017(Pt-IV)/1168 | 22.12.2017 | 16 |
| | Jaipaiguri | 11 | Jalpaiguri Municipality | 384000 | | 153600 | 51204 | 179196 | SUDA-50/2017(Pt-IV) | SUDA-50/2017(Pt-IV)/1168 | 22.12.2017 | 12 |
| و | | | Jalpaiguri Municipality | 640000 | | 256000 | 85340 | 298660 | SUDA-50/2017(Pt-IV) | SUDA-50/2017(Pt-IV)/1168 | 22.12.2017 | 20 |
| | | | Jalpaiguri Total | 1536000 | | 614400 | 204816 | 716784 | | | | 48 |
| - | Jaipaigurí | 12 | Dhupguri Municipality | 5120000 | | 2048000 | 682720 | 2389280 | SUDA-50/2016(Pt-V) | SUDA-50/2017(Pt-IV)/1168 | 22.12.2017 | 160 |
| , -7 | Jalpaiguri | | TOTAL | 0009599 | 0 | 2662400 | 887536 | 3106064 | 0 | 0 | 0 | 208 |
| 1 | Alipurduar | 13 | Alipurduar Municipality | 7680000 | | 3072000 | 1024000 | 3584000 | SUDA-22/2015 | SUDA-22/2015/735 | 21.09.2017 | 240 |
| | Alipurduar | | TOTAL | 7680000 | 0 | 3072000 | 1024000 | 3584000 | 0 | 0 | 0 | 240 |
| 0 | Kalimpong | 14 | Kalimpong Municipality | 1664000 | | 665600 | 221884 | 776516 | SUDA-30/2018 | SUDA-30/2018/1404 | 30.11.2018 | 52 |
| | Kalimpong | | TOTAL | 1664000 | 0 | 009599 | 221884 | 776516 | 0 | 0 | 0 | 52 |
| | | | Balurghat Municipality | 0000968 | | 3584000 | 1194760 | 4181240 | SUDA-23/2015(Pt-II) | SUDA-23/2015(Pt-II)/199 | 28.04.2017 | 280 |
| | Dakshin Dinajpur | 15 | Balurghat Municipality | 3840000 | | 1536000 | 512000 | 1792000 | SUDA-95/2018 | SUDA-95/2018/487/1 | 23.07.2018 | 120 |
| | | | Balurghat Total | 12800000 | 0 | 5120000 | 1706760 | 5973240 | | | | 400 |
| 6 | Dakshin Dinajpur | 16 | Buniyadpur Municipality | 1792000 | | 716800 | 238952 | 836248 | SUDA-23/2015(Pt-II) | SUDA-23/2015(Pt-II)/199 | 28.04.2017 | 99 |
| | Dakshin Dinajpur | 17 | Gangarampore Municipality | 768000 | | 307200 | 102408 | 358392 | SUDA-23/2015(Pt-II) | SUDA-23/2015(Pt-II)/199 | 28.04.2017 | 24 |
| | DAKSHI DINAJPUR DM | | TOTAL | 15360000 | | 6144000 | 2048120 | 7167880 | | | | 480 |
| 6 | Uttar Dinajpur | 18 | Kaliaganj Municipality | 5120000 | | 2048000 | 682667 | 2389333 | SUDA-22/2015 | SUDA-22/2015/230 | 20.04.2018 | 160 |
| | Uttar Dinajpur | | TOTAL | 5120000 | 0 | 2048000 | 682666.6667 | 2389333.333 | | | | 160 |
| | Gra | Grand Total | ie in | 43808000 | 73997938 | 47122375 | 15708432 | 54975130 | | | | 3607 |

| | Central Share | State Share | Additional State Share | Total (Rs. in Crore) |
|-------------------------|---------------|----------------------------------|---------------------------|-------------------------|
| Fun Received from Gol & | 12800000 | 12800000 4266666.667 14933333.33 | 14933333.33 | 3.20 |
| Fund Released To DM & | 47122375 | 15708432 | 54975130 | 11.78 |
| Cash in hand | -34322375 | -11441766 | -40041797 | -8.58 |

- 5.4. Once a sufficient number of households are identified as a group, the ULB shall identify suitable piece of land adjoining their houses/dwelling and design the toilet block. Efforts should be made to look into all possible sources of revenue generation by leveraging land ,use of rooftop or any other means.
- 5.5. Central government incentive for the construction of community toilets will be in the form of 40% Grant/VGF, for each community toilet block constructed. The remaining funds have to be generated as indicated in para 2.6 above.
- 5.6. Projects will be prepared and sanctioned by ULBs. In the entire project approval and procurement process, all provisions and procedures as prescribed by respective State Governments for ULBs must be followed in their entirety. The entire approval procedure except for release of Central funds will end at the ULB level. To this end the States are required to empower the ULBs if not already done so. This includes the delegation of powers to allot land (for this purpose) to ULB's and mechanisms to leverage this land to make the Community Toilet a viable project.
- 5.7. All community toilets constructed under SBM must have a minimum 5 year maintenance contract.
- 5.8. States will contribute a minimum of 25% funds towards community toilet projects to match 75% Central Share. (10% in the case of North East States and special category states).

6. SBM (Urban) Component -III: Public Toilets

- 6.1. Under SBM (Urban), States and ULBs will ensure that a sufficient number of public toilets are constructed in each city. All prominent places within the city attracting floating population should be covered.
- 6.2. Care should be taken to ensure that these facilities have adequate provision for men, women and facilities for the disabled (e.g. ramp provision, braille signage, etc.) wherever necessary. Suggested technical specifications, technologies and tentative cost of public toilets are available at **Annexure II**.
- 6.3. ULBs should ensure that all Public Toilets being constructed under SBM (Urban) are built in tandem with water supply arrangements in ULBs.
- 6.4. There will be no Central Government incentive support for the construction of public toilets under SBM (Urban). States and ULBs are encouraged to identify land for public toilets, and leverage this land and advertisements to encourage the private



- 6.5. The Projects will be prepared, sanctioned and implemented by ULBs. In the entire project approval and procurement process, all provisions and procedures as prescribed by respective State Governments for ULBs must be followed in their entirety. The entire approval procedure should end at the ULB level. To this end the States are required to empower the ULBs if not already done so. This includes the delegation of powers to allot land (for this purpose) to ULB's and mechanisms to leverage this land to make the Public Toilet a viable project.
- 6.6. All Public Toilets constructed under SBM must have a minimum 5 year maintenance contract.

7. SBM (Urban) Component IV: Solid Waste Management

- 7.1. Municipal Solid Waste Management (MSWM) refers to a systematic process that comprises of waste segregation and storage at source, primary collection, secondary storage, transportation, secondary segregation, resource recovery, processing, treatment, and final disposal of solid waste. The Manual on Municipal Solid Waste Management, 2000 published by M/o UD and revised from time-to-time, may be referenced for DPR formulation and implementation.
- 7.2. ULB's are to prepare DPR for Solid waste management of their city in consultation with state governments. Smaller cities can form clusters to become viable entities to attract private investment. 100% Cost reimbursement for preparing the DPR shall be done by Gol as per unit cost and norms set up by NARC.
- 7.3. State governments may handhold ULB's in quickly preparing DPR's for SWM by empanelling /shortlisting /identifying private or government agencies for the same.
- 7.4. The DPR's should be bankable, having a viable financial model. These will be prepared emanating from the needs identified in the City Sanitation Plan. DPRs should be aligned with Govt. of India's goals outlined in the NUSP 2008, SWM rules, advisories, CPHEEO manuals (including cost-recovery mechanisms), O&M practices and Service-level Benchmark advisories released by M/o UD from time to time. Street Sweeping and litter control interventions will be part of DPR which is essential for a clean city.



Director SUDA <sbm.wbsuda@gmail.com>

Public Toilet Justification.

1 message

Kaliyaganj Municipality <kaliyaganjmunicipality@gmail.com> To: Manindra Nath Pradhan <sbm.wbsuda@gmail.com>

Tue, May 14, 2019 at 2:48 PM

Sir/Madam, Please find the attachment

13 attachments



Forwarding Letter.jpeg 754K



Justification 2.jpeg 660K



Justification 1.jpeg 772K



1.jpeg 749K



4.jpeg 520K





3.jpeg 566K



6.jpeg 593K



2.jpeg 754K



5.jpeg 835K

7.jpeg 481K





9.jpeg 396K



10.jpeg 649K



8.jpeg 505K



OFFICE OF THE BOARD OF COUNCILLORS' KALIYAGANJ MUNICIPALITY

KALIYAGANJ(733129)::: DIST. UTTAR DINAJPUR

E-Mail Id - kaliyaganimunicipality@gmail.com Website: www.kaliyaganimunicipality.org Phone - 03523-259165

Mobile - 9434743351 (Chairman) e-mail ID - chairmankm2016@gmail.com (Chairman)

Ref No: #12/Public Toilet/19

Date: 14.05.2019

The Director
State Urban Development Agency
H.C. Block, Sector – III
Salt Lake
Kolkata – 106.

Sub: Justification for our prayer for construction of Public Toilet within Kaliyaganj Municipal area

Sir.

Enclosed please find herewith justification in connection with our prayer for construction of Public Toilet within Kaliyaganj Municipal area. The NOC from the respective land owners i.e. other than the sites owned by this ULB are also enclosed for your kind ready reference.

Kindly, arrange to sanction and release of fund for construction of Public Toilet 20 Units within Kaliyaganj Municipal area.

Enclo: As stated

Yours faithfully,

(K.C. Paul) Chairman

KaliyaganidMunicipality

Kaliyagani Municipality Kaliyagani, U/Dinajpur.

| | | | | 162 | | 162 | | 181 | | 09/ | 150 | | 57 | | | |
|--|--------------------------------|--|-------------------------|----------|-------------------------|-------------------------|-------------------------|--------------------|-------------------------|-------------------------|-------------|-------------------------|-------------------------|---------|------------------------------|-------------------------|
| | | | | NOC | 9 | NOC | | NOC | attached | NOC | NOC | attached | attached | | | |
| | Burripukur Burraing Ghat | Majlishpur | Ghat | Nivedita | > | Police station | Tara Bazar | Kaliyaganj | College | Ramkrishn Sebashram | Hindu Milan | Mandir | Dhankoil | Birnala | manorama Children park | Seth colony Park |
| urina | <u>a</u> a c | 2 4 | | 2 4 | 4 | 4 | 4 | 4 | T: | 4 | 4 | | 4 | | 4 | 4 |
| seat u | 4 | < | 3 | | 4 | 4 | 4 | | 4 | 4 | < | 7 | 4 | | 4 | 4 |
| maintenance t | Own / Community | Own/ | Community | | Own / | Own / Community | /uw0 | Community Own / | Community | Own / Community | / Own / | Community | Own/ Community | | Own / Community | Own / Community |
| Name of authority for future maintenance | Kaliyaganj Municipality | | Kaliyaganj Municipality | | Kaliyaganj Municipality | Kaliyaganj Municipality | Kalivagani Municipality | To Got Low | Kaliyaganj Municipality | Kaliyaganj Municipality | | Kaliyaganj Municipality | Kaliyaganj Municipality | | Kaliyaganj Municipality | Kaliyaganj Municipality |
| No of beneficiaries to be tagged | 220 | | 200 | | 210 | 220 | Crc | 077 | 310 | 200 | | 210 | 230 | | 200 | 200 |
| Water availability (pipe line/tube well/others | (Ves/No) | | Pipe Line | | Others | Pipe Line | | Pipe Line | Pipe Line | Pipe Line | | Pipe Line | ginaling | | Pipe Line | Pipe Line |
| N.O.C. | | | Si | | Yes | Yes | | - | Yes | Yes | | Yes | Š | 9 | | |
| Mouza Name Nand JL No | Akhanagar, J.L. | 86 | Majlishpur, | , | Chirail, J.L. 102 | Akhanagar, J.L | 98 Chirail | 1.1. 102 | Chirail, | Chirail, | J.L102 | Chirail, | Dhankoil | J.L-85. | Chirail, J.L-102 | Akhanagar, J.L. |
| Ward No Private/Govt | 0 | | CII B | | Private | | 2001 | 970 | Govl | Private | | Private | | Private | ULB | UIB |
| Ward No | 0 | 00 00 00 00 00 00 00 00 00 00 00 00 00 | m | | 10 | | 4 | Н | - | 25 | | 4 | | S | -1 | 00 |
| 2 | | - | 2 | | m | | 4 | S | 9 | | | 00 | | 9 | 9 | = |

| | | | | 13 | 121 | | 155 | | 8 | 1 | | |
|-------------------------|--------------------------------|-----------------------------|--------------------------|-------------------------|------|-------------------------|-----------------------------|-------------------------|-----------------------|-------------------------|-------------------------|------------|
| | | | | NOC AST | NOC | attached | NOC | attached | NOC | מוומרווכו | | |
| leesta para | Masjid para graveyard | Mandal para graveyard | Pir pukur graveyard | State General | | Narayanı Seva Trust | Baghajatin | Premises | B.L. &. L.R. | otrice | More | |
| 4 | 4 | 4 | 4 | 4 | | ব | A | | 4 | | 4 | |
| 4 | 4 | 4 | 4 | 4 | | 4 | * | t | 4 | | 4 | |
| Community | Own / Community | Own / Community | Own / | Own/ Community | | Own / Community | Own / | Community | / UMO | Community | Own/ | |
| Kaliyaganj Municipality | Kaliyaganj Municipality | Kaliyaganj Municipality | Kaliyaganj Municipality | Kaliyaganj Municipality | | Kaliyaganj Municipality | | Kaliyaganj Municipality | | Kaliyaganj Municipality | Kalivagani Municipality | |
| 210 | 200 | | 210 | 230 | | 200 | | 220 | | 210 | 220 | 1 |
| Pipe Line | Pipe Line others | | Town od II | Pipe Line | | Pipe Line | | Pipe Line | Pine Line | | | -the cline |
| | | | | 9 | 0 | Yes | | Yes | | Yes | | į. |
| Akhanagar, J.L | Chirail, J.L102 Chirail, | | J.L102 Akhanagar, J.L | 98 Akhanagar, J.L | 86 | Chirail, | J.L. 102 Akhanagar, J.L. | | 98 Akhanagar, J.L. | | 98 Akhanagar, J.L | 86 |
| OLB | | ULB | | OLB . | Govt | Private | | Private | | 5000 | | ULB |
| 13 | 7 1 | | | 0 | 12 | 1.7 | | 12 | 4 | Ç | 7.5 | 10 |
| 12 | 71 0 | g 5 | 1 | 15 | 16 | 1 | 1 | 01 | 0 | | ET I | 20 |

(K.C. Paul) Chairman

Kaliyaganj Municipality Chairman Kaliyaganj Municipality Kaliyaganj, U/Dinaspur



EDITA ACADEM

(English Medium School) Kaliyaganj, Uttar Dinajpur Recognition No -717-SE(EE)/RTE-56/2015/P-II

Date 15/01/2019

The Chairman, Kaliyaganj Nunicefality P.O. Kaliyagang Dt. - Uttar Dinagous

> Sub: Prayer for making a Foilet for the Students of Nivedida Academy and repairing the road infront of the Schoolrequest for there of ..

Dear Sic

with due respect, 9, on behalf of Nivadila Academy begto inform you that the Stadents of this school are facing a great difficulty to use Their toilet as it is old and not sufficient for them. Now it is beyond the capacity of the school to build a new toilet.

So, it is my earnest request to you to sanction a TOILET" for the school from your NIRMAL MISSION BANGLA project in order to semove The So much problem of the students.

Moreover, the so ad leading to faschine Bhander from Kaliyagang College and infront of Nivedita School is very dangerous. There are some big pit holes on both sides of the road. The school bus and wans are plying Through this road. It may occur accident any time, we have brought the matter under your Kind notice already. It is also ones my request to you to took into the matter physically and personally and take necessary action for the Safety of the students,

Thanking you, with best regards.



To The Chairmen Kaliyaganj Municipality Kaliyaganj, Uttar Dinajpur

Sub: Prayer for sanction 02(two), under 'NIRMAL BANGLA project" latrine/bathing system and urinal.

Sir,

I beg to report that the bathing, latrine and urinal arrangement for huge number of Officers(11), Force(500), general public are not proper and scientific within the Kaliyaganj PS compound.

As a result the Officers, force & general public are facing huge embarrassment and also facing various infectious diseases.

To avoid such type of problems and also for the interest of healthy, net & clean environment kindly arrange to sanction O2(two), under 'NIRMAL BANGLA project" latrine, with bathing system and urinal within Kaliyaganj PS compound.

This is for your kind approval.

Yours faithfully

19,05,19

Srimanta Bandyopadhyay
Inspector In-Charge
Kaliyaganj PS
Uttar Dinajpur
Inspector In-charge
Kaliyaganj PS., U/Dinajpur

DR-3541/19 Date-14-05-19



KALIYAGAN] COLLEGE

P.O.- Kaliyaganj, Dist.- Uttar Dinajpur, W.B.-733129 Affiliated to the University of Gour Banga

Accredited by NAAC at the 'B++' Level

Office: 03523-258100 Staff Room: 259659 Principal: 258030 Mob.: 9434305624 FAX: 03523-258030

e-mail-kaliyaganjcollege@rediffmail.com Website-www.kaliyaganjcollege.ac.in

Ref. No. KC (Misc/Dev)-19/07

Date 15/01/19

The Chairman. Kaliyaganj Municipality, P.O.-Kaliyaganj, Dist.-Uttar Dinaipur.

Sub: Request for assistance for the construction of toilets and installation of High-Mast Lighting system.

This is for your kind information that presently we have 5300 Sir. (approx) students in our college out of which nearly 53% are girl students. Moreover, our college premises is also suffering from proper lighting. So, we shall be highly glad if you kindly provide us the following facilities.

- 1) Two toilets / washrooms for Boys.
- 2) Two toilets / washrooms for Girls.
- 3) Two sets of High-Mast Lighting system.

Looking forward for a positive response from your end.

Thanking you.



Yours faithfull Principal Principal COLLEGE
Kaliyaganj Obliege FOR SL. NO-7

শীরামকৃষ্ণ শরণম্

कालियागञ्ज श्रीतासकृष्य प्रावाश्रम

রামকৃষ্ণ সরণী, কালিয়াগঞ্জ- ৭৩৩১২৯, উত্তর দিনাজপুর

तिकिः तथ- अम/४२०१४

পত্র ক্রমান্ত %-

মোবাইল-

To,

The Chairman Kaliyaganj Municipality Kaliyaganj, Uttar Dinajpur.

Sub:- PUBLIC TOILET

Sir.

With due respect I beg to state we are eagerly willing to construct public toilet at our premises according to your Letter Ref. No.- 1578 date 05/11/2018.

So you are earnestly requested to give your valuable suggestion and take necessary steps in this regard.

5 mbred - Spe weight.

With regards

Yours faithfully Frankishra Bhawinck

> Secretary/Presided SRI RAMAKRISHNA SEVASHRAN KALIYAGANJ U/U

ওঁ নমঃ ভগবতে প্ৰদবায়ঃ মৌঃ- ৯৪৭৫২৫২৩৭১ / ৯৯৩২৪৪৯৫৫৪



কালিয়াগঞ্জ হিন্দু মিলন মন্দির

(ভারত সেবাশ্রম সঙ্গ অনুমোদিত)

স্থাপিত – ১৯৮৮ রেজিষ্টার্ড নং – 215/WDN সুকান্ত মোড়, কালিয়াগঞ্জ, উঃ দিনাজপুর

3009 4 T8019 39. 11. 18 স্মারক নং

To The Chairman, Kalingagain Hunicipality
Sub: Construction of Public Toilet

Ref: you meno. w. 1579/Public Toilet/18 dt 05.11.18. and our office menus No. Nil dt 09.4.18

mentained above, I further like to request be constructed at out school framiques Kahaderbur Word No. 17 when a space can be frovided for the said propose. Public in General also way be used that said toilet. Sketch make of proposed will be sent to you within our week

With regards.

কালিয়াগঞ্জ হিন্দু মিলন মন্দির

OFFICE OF THE DHANKOIL HAT

PO: DHANKOIL HAT, PS: KALIYAGANJ, DIST: UTTAR DINAJPUR

Date: 25.9'18

R. No. 120 DI 25 16/18
KALIYAGANU MUNICIPALITY

To. The Chairman, Kaliyaganj Municipality Kaliyaganj, Uttar Dinajpur.

Sub: Consent letter regarding construction of Public/Community tollet under Misslon Nirmal Bangla.

Sir.

We are very glad to know that Kaliyaganj Municipality will construct a Public/Community toilet in our Dhankoil Hat Office premises under Mission Nirmal Bangla. We have no objection to construct such public toilet/community in our Dhankoll Hat Office Premises.

Thanking you

Substant & Boundary Man Man Co. B

Signature of Proprietor's

1. Swarull showmen

2. Shil Sankar Roy Chardhu

3. Gener die Kriphra key Cher day.

R. NO. KALIYAC UTTAR TUTAR TUTTAR TUT



GOVERNMENT OF WEST BENGAL OFFICE OF THE SUPERINTENDENT KALIYAGANJ S.G. HOSPITAL, KALIYAGANJ, UTTAR DINAJPUR

Memo No.

592

Date: 09/08/2018

To-The Chairman Kaliyaganj Municipality, Kaliyaganj, Uttar Dinajpur.

Sub: Consent letter regarding construction of Public/Community tollet under Mission Nirmal Bangla along with lay out map.

Reference no: 1132 (20)/Public Toilet/18; Dated -2/8/2018

Sir,

We are very glad to know that Kaliyaganj Municipality will construct a Public/Community toilet in our Hospital premises under Mission Nirmal Bangle. We have no objection to construct such public toilet/community toilet in our Hospital premises.

I am also sending the lay out map of site where proposed toilet will be constructed.

Thanking you

O. A. destreet and the second state of the sec

Superintendent Kaliyaganj S.G. Hospital Kaliyaganj, Uttar Dinajpur SHREE GANESHAY NAMAH

SHREE HANUMANTE NAMAH

SHREE RANI SATI NAMAH



SUREE

NARAYANI SEVA TRUST

R NO. 8 20 DI ... STATE

DATE:-28/04/2018

To

The Chairman Kaliyaganj Municipality Kaliyaganj

Dear Sir,

SUB:- TOILET BLOCK, HIGH MAST LIGHT, CHILDREN PLAY INSTRUMENT

This is to request you that in our RANI SATI MANDIR situated at Mahadebpur under your Municipality we badly need a toilet block consists of one Female & Two for Male urinals.

On the North-West corner towards the SH 10A high mast light is required for the safety.

In the park adjacent we wish to install atleast Two or Three instruments for children.

Thanking You In anticipation,

Yours Faithfully,

Suresh Kr Saraff

President

(SHREE NARAYANI SEVA TRUST)

Subsula Late In mishing 19







স্থাপিত - ১৯৭১

হাসপাতাল পাড়া, কালিয়াগঞ্জ, উন্তর দিনাজপুর।

PM 72-

अधियः ११-१-२०११

बाननीय পৌরপতি. কালিয়াগঞ্জ পৌরসভা কালিয়াগঞ্জ, উত্তর দিনাজপর

5. 97 5. 8 S

মহাশ্য,

বিনীত নিবেদন এই যে, আমরা বাঘাযতীন ক্লাবের পক্ষ থেকে আপনাকে জানাইতেছি যে, মাননীয়া মুখ্যমন্ত্রী শ্রীমতি মমতা বন্দোপাধ্যায় মহাশয়ার অনুপ্রেরনায় মিশন নির্মল বাংলা প্রকল্পে সারা রাজ্য জুড়ে যে কর্মকান্ড চলছে, বর্তমানে কালিয়াগঞ্জ সৌরসভার উদ্যোগেও কালিয়াগঞ্জ শহরকে নির্মল করার লক্ষ্যে শহরের বিভিন্ন জায়াগায় Toilet Block নির্মানের কাজ চলছে।

আমরা আপনার নিকট আবেদন জানাই যে, হাসপাতাল মোড়ে কালিয়াগঞ্জ শহরের গুরুত্পূর্ন জায়গায় আমাদের ক্লাবের অবস্থান । তাই আমাদের ক্লাবের জায়গায় যদি একটি Toilet Block নির্মান করা যায় তাহলে বহু মানুষ এর দারা উপকৃত হবে।

মহাশয়ের নিকট আমাদের একান্ত আবেদন অনুগ্রহপূর্বক আমাদের ক্লাবের জায়গায় একখানি Toilet Block নির্মান করে দিলে আপনার নিকট বাধিত থাকিব। আরও উল্লেখ থাকে যে, ক্লাবের জায়গায় Toilet Block নির্মান করলে আমাদের কোনো আপত্তি থাকবে 1

বিনীত

5301 (311/2) Secretarii EAGHA JATIN CLUR



R No. 1979 10 /1./8

GOVERNMENT OF WEST BENGAL OFFICE OF THE BLOCK LAND & LAND REFORMS OFFICER KALIYAGANI, UTTAR DINAJPUR

Memo No. 462/BLLRO/KU/18



Date: 09.10.2018

To The chairman Kaliyaganj Municipality Kaliyaganj , Uttar Dinajpur

Sub: Prayer for Setting up public toilet in the office premises

Sir,

With the above mentioned subject the undersigned would like to inform you that a large no of people came to the office of the undersigned everyday for various citizen centric services. But there is no proper system of public sanitation.

Therefore the undersigned would like to request you to set up public toilets in the office premises for maintaining proper public sanitation and smooth running of the official business .

Thanking you and awaiting for your positive response.

Block Land & Land Reforms Offices of Kaliyagani, Ottar Dinajpur

Superelle Hotel Many 1

| 1 | 2 | 2 | | | 1 | | | | | | | |
|--------|-------------|-------------------------|-----------------------------|--|--|---------------------------------------|---|--------------------------------------|---------------------------|------------------|----------------------------|---|
| मं हुं | Ward No. | Private / Govt. Land | Mouza name & JL No. | Dag No. | Water Availibility (Pipe Line/Tube Well other) | No. of Beneficiary to be tagged | Name of the authority for future Maintanance | Source of maintanan ce fund | No. of Toilet Seats | No. of Urinal | Location | Remarks |
| н | 60 | Municipal | Gourhati Champdani 21 | 4284 | Yes | 350 | Municipal | SUDA | 'n | m | R.B.S.Rd Khal Side | Huge number of Households live near DVC Khal Side Vacant Land. Population was earlier tagged to C.L. made during ODF which was not sufficient. |
| N | 60 | Municipal | Gourhati Champdani 21 | 4284 | Yes | 350 | Municipal | SUDA | N | m | R.B.S.Rd Bhagad Side | Huge number of Households live near DVC Khal Side Vacant Land. Population was earlier tagged to C.L. made during ODF which was not sufficient. |
| 60 | 6 | Municipal | Gourhati Champdani 21 | 3971 | Yes | 350 | Municipal | SUDA | N | m | N.B.Lane Rd Side | Huge number of Households live in N.B. Lane area. Population was earlier tagged to C.L. made during ODF which was not sufficient. |
| 4 | Ø | Municipal | Gourhati Champdani 21 | 3971 | Yes | 300 | Municipal | SUDA | Ŋ | m | N.B.Lane | Huge number of Households live in N.B. Lane area. Population was earlier tagged to C.L. made during ODF which was not sufficient. |
| S | ব | Municipal | Gourhati Champdani 21 | 5972 | Yes | 350 | Municipal | SUDA | 8 | m | Ghani Colony | Huge number of Households live in Ghuni colony. Population was earlier tagged to C.L. made during ODF which was not sufficient. |
| 9 | 4 | Municipal | Gourhati Champdani 21 | 5972 | Yes | 300 | Municipal | SUDA | w | m | Dr. Noorie Iane | Huge number of Muslim Households live in Noorie Lane. Population was earlier tagged to C.L. made during ODF which was not sufficient. |
| 7 | w | Municipal | Gourhati Champdani 21 | 3874 | Yes | 400 | Municipal | Suba | S | m | P.B.MRd Dom para- | Huge number of Households live near P.B.MRd Dompara. Population was earlier tagged to Dom para-IHHL made during ODF which was not sufficient. |
| 00/ | = | Municipal | Gourhati Champdani 21 | 2513 | Yes | 400 | Municipal | SUDA | 10 | m | Angus Mil gate | Angus Mill angus Jute Mill main gate. Population was gate earlier tagged to IHHL. made during ODF which was not sufficient. |
| dany* | | | | The statement of the st | | | | | | | | See 23 19 19 |

Executive Officer Champdone Municipality

F-1353

Wanterp.



| | of the little | | | 6) 6) | e | ot | 0) = | E. | |
|--|---|-----------------------|---------------------------------|--|--|---|--|--|---|
| Remarks | Huge number of Households live in T.B.Hospital Vacant Land.Community Made earlier but not sufficient. Population was earlier tagged to C.L. made during ODF which was not sufficient. | Market in G.T.Road | Biggest Market in Champdany ULB | A basti opposite to Braithwaite Mill has a huge population. IHHL made at ODF Time but not sufficient | Ladies Latrines are required in between the middle of the Nine Majdoor Lanes.NOC will be taken. Ladies in this area was tagged in C.L. | Huge number of Households live in Espense Road rail line Dhaar. Population was earlier tagged to C.L. made during ODF which was not sufficient. | Around 70 Families were tagged in C.L. made during ODF but it is not sufficient. Very much need to construct Public Toilet | N.B.Musli Huge number of Households live in N.B. Muslim m Busttee Busttee. Population was earlier tagged to C.L. made during ODF which was not sufficient. | Huge number of Households live in DVC Khal. Population was earlier tagged to C.L. made during ODF which was not sufficient. |
| Location | Majhergo alapara | Bhd Market | Champ dany Market | Opp. Braithwat e Mill | Near Dh Line | Espense | Kolu bhagad More (2) | N.B.Musli m Bustteet | DVC Khai Busttee |
| No. of Urinal | m | m | m | m | ю | m | m | m | m |
| No. of Tollet Seats | is. | . 2 | S | ın. | Ŋ | w | M | ın | Ŋ |
| Source of maintanan ce fund | SUDA | SUDA | SUDA | SUDA | SUDA | SUDA | SUDA | SUDA | SUDA |
| Name of the authority for future | Municipal | Municipal | Municipal | Municipal | Municipal | Municipal | Municipal | Municipal | Municipal |
| No. of Beneficiary to be tagged | 400 | Market | Market | 400 | 400 | 400 | 350 | 400 | 400 |
| water Avallibility (Pipe Line/Tube Well other) | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| Dag No. | 3494 | 2758 | 6448 | 2357 | 6134 | 2641 | 528 | 3971 | 3971 |
| Mouza name & JL No. | Gourhati Champdani 21 | Bhadreshwa r 12 | Gourhati Champdani 21 | Gourhatí Champdani 21 | Gouhati Champdani 21 | Gourhati Champdani 21 | Gourhati Champdani 21 | Gourhati Champdani 21 | Gourhati Champdani 3 |
| Private / Govt. Land | Municipal | Municipal | Municipal | Municipal | Municipal | Municipal | Municipal | Municipal | Municipai |
| Ward No. | 10 | 17 | 90 | 12 | 9 | 10 | 22 | ø, | Ø |
| No. | O | 10 | 1 | 12 | 2 | 14 | 15 | 9 | odan |

Executive Officer