

| OFFICE OF THE EXECUTIVE ENGINEER (B&R) DMC (WEST) BALDIA ZONE | | | | | |
|--|--|-----------------|---------|-------|------------|
| ESTIMATE COST | 9,27,461/- | TIME LIMIT | 30 Days | | |
| TENDER COST | 1500/- | PANELTY PER DAY | 1500/- | | |
| S.D 2% | 18,549 | | | | |
| SUBJECT:- P/L 12" Dia R.C.C Pipe drain at Different Sector in UC-05 DMC (West) Baldia Zone. | | | | | |
| S.NO | DISCREPTION | QTY | RATE | PER | AMOUNT |
| 01 | Excavation for pipe line in trenches, and pits in all kind of soil of Murum Shape Leveling of beds of trenches to correct lever & grade, surplus earth within a one chain as directed by Eng incharge. | 13500 | 4650 | %0Cft | 62775/- |
| 02 | Excavation for pipe line in trenches, and pits in hard rock by hammering and chiseling i/c trimming and dressing sides to true alignment and shape leveling of beds of trenches to correct level and grade cutting joints holes and disposal of surplus earth within a one chain as directed by Engineers Incharge. Providing fence guards. Lights flags and temporary crossings for non-vehicular traffic where ever required lift up to 5ft. (1.52m) and lead upto one chain (30.5m) | 1350 | 24150 | %0Cft | 32603/- |
| 03 | P/L reinforced cement concrete pipes with rubber rings i/c cartage, loading unloading at site of work fixing in trenches cutting fitting, jointing with rubber rings etc complete KWSB Approved Rate, M/S Balochistan R.C.C Pipe Co. M/S Pakistan construction (Pvt.) Ltd. M/S Kamal R.C.C Pipe Co. 12"dia pipe | 1100 | 367 | P/Rft | 403700/- |
| 04 | Construction of 4" dia manhole inside complete with 21" dia c c 1:2:4 pre cast C.I frame 15kg i/c the cost of M.S bars reinforcement and two handles 5" clear depth c c 1:2:4 cast in situ walls with 50% screened graded bajri of 9" thick i/c bending and channel i/c inside walls surface complete i/c cutting asphalt roads excavation in all kind of soil back filling and disposal of surplus stuff (KW&SB) approved rate. | 45 | 9307.86 | Each | 418854/- |
| 05 | Extra depth beyond 5" ft or less then 5 deducted at the same rate (KWSB) approved rate. | (-)22.5 | 1609.15 | P/ft | (-)36206/- |
| 06 | Refilling the excavated stuff & surplus Earth etc. complete. | 13365 | 2760 | %Cft | 36887/- |
| 07 | Carriage of 100 cft tons of all kinds' material like Cole bricks i/c loading unloading 10 miles. | 1485 | 595.80 | % Cft | 8848/- |

Nomenclature, quantities and rates
Etc checked and found correct.

A.E (B&R)

A.E.E (B&R)

I/We hereby quoted rate@ _____% above/below the schedule of rates.

Contractor's Signature _____

Address _____

| OFFICE OF THE EXECUTIVE ENGINEER (B&R) DMC (WEST) BALDIA ZONE | | | | | |
|---|--|-----------------|---------|-------|------------|
| ESTIMATE COST | 9,35,965/- | TIME LIMIT | 30 Days | | |
| TENDER COST | 1500/- | PANELTY PER DAY | 1500/- | | |
| S.D 2% | 18,719 | | | | |
| SUBJECT:- P/L 12" Dia R.C.C Pipe drain at Sector 4/B Sector 4/A Sector 8/B in UC-04 DMC (West) Baldia Zone | | | | | |
| S.NO | DISCREPTION | QTY | RATE | PER | AMOUNT |
| 01 | Excavation for pipe line in trenches, and pits in all kind of soil of Murum Shape Leveling of beds of trenches to correct lever & grade, surplus earth within a one chain as directed by Eng incharge. | 13500 | 4650 | %0Cft | 62775/- |
| 02 | Excavation for pipe line in trenches, and pits in hard rock by hammering and chiseling i/c trimming and dressing sides to true alignment and shape leveling of beds of trenches to correct level and grade cutting joints holes and disposal of surplus earth within a one chain as directed by Engineers Incharge. Providing fence guards. Lights flags and temporary crossings for non-vehicular traffic where ever required lift up to 5ft. (1.52m) and lead upto one chain (30.5m) | 1350 | 24150 | %0Cft | 32603/- |
| 03 | P/L reinforced cement concrete pipes with rubber rings i/c cartage, loading unloading at site of work fixing in trenches cutting fitting, jointing with rubber rings etc complete KWSB Approved Rate, M/S Balochistan R.C.C Pipe Co. M/S Pakistan construction (Pvt.) Ltd. M/S Kamal R.C.C Pipe Co. 12"dia pipe | 1100 | 367 | P/Rft | 403700/- |
| 04 | Construction of 4" dia manhole inside complete with 21"dia c c 1:2:4 pre cast C.I frame 15kg i/c the cost of M.S bars reinforcement and two handles 5" clear depth c c 1:2:4 cast in situ walls with 50% screened graded bajri of 9" thick i/c bending and channel i/c inside walls surface complete i/c cutting asphalt roads excavation in all kind of soil back filling and disposal of surplus stuff (KW&SB) approved rate. | 46 | 9307.86 | Each | 428162/- |
| 05 | Extra depth beyond 5" ft or less then 5 deducted at the same rate (KWSB) approved rate. | (-)23 | 1609.15 | P/ft | (-)37010/- |
| 06 | Refilling the excavated stuff & surplus Earth etc. complete. | 13365 | 2760 | %Cft | 36887/- |
| 07 | Carriage of 100 cft tons of all kinds' material like Cole bricks i/c loading unloading 10 miles. | 1485 | 595.80 | % Cft | 8848/- |

Nomenclature, quantities and rates
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|--|--|-----------------|---------|-------|------------|
| ESTIMATE COST | 9,80,111/- | TIME LIMIT | 30 Days | | |
| TENDER COST | 1500/- | PANELTY PER DAY | 1500/- | | |
| S.D 2% | 19,602 | | | | |
| SUBJECT:- P/L 12" Dia R.C.C Pipe drain at Different Block A,B,C Musharaf Colony in UC-03 DMC (West) Baldia Zone | | | | | |
| S.NO | DISCREPTION | QTY | RATE | PER | AMOUNT |
| 01 | Excavation for pipe line in trenches, and pits in all kind of soil of Murum Shape Leveling of beds of trenches to correct lever & grade, surplus earth within a one chain as directed by Eng incharge. | 10800 | 4650 | %0Cft | 50220/- |
| 02 | Excavation for pipe line in trenches, and pits in hard rock by hammering and chiseling i/c trimming and dressing sides to true alignment and shape leveling of beds of trenches to correct level and grade cutting joints holes and disposal of surplus earth within a one chain as directed by Engineers Incharge. Providing fence guards. Lights flags and temporary crossings for non-vehicular traffic where ever required lift up to 5ft. (1.52m) and lead upto one chain (30.5m) | 4050 | 24150 | %0Cft | 97808/- |
| 03 | P/L reinforced cement concrete pipes with rubber rings i/c cartage, loading unloading at site of work fixing in trenches cutting fitting, jointing with rubber rings etc complete KWSB Approved Rate, M/S Balochistan R.C.C Pipe Co. M/S Pakistan construction (Pvt.) Ltd. M/S Kamal R.C.C Pipe Co. 12"dia pipe | 1100 | 367 | P/Rft | 403700/- |
| 04 | Construction of 4" dia manhole inside complete with 21"dia c c 1:2:4 pre cast C.I frame 15kg i/c the cost of M.S bars reinforcement and two handles 5" clear depth c c 1:2:4 cast in situ walls with 50% screened graded bajri of 9" thick i/c bending and channel i/c inside walls surface complete i/c cutting asphalt roads excavation in all kind of soil back filling and disposal of surplus stuff (KW&SB) approved rate. | 45 | 9307.86 | Each | 418854/- |
| 05 | Extra depth beyond 5" ft or less then 5 deducted at the same rate (KWSB) approved rate. | (-)22.5 | 1609.15 | P/ft | (-)36206/- |
| 06 | Refilling the excavated stuff & surplus Earth etc. complete. | 13365 | 2760 | %Cft | 36887/- |
| 07 | Carriage of 100 cft tons of all kinds' material like Cole bricks i/c loading unloading 10 miles. | 1485 | 595.80 | % Cft | 8848/- |

Nomenclature, quantities and rates
Etc checked and found correct.

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| OFFICE OF THE EXECUTIVE ENGINEER (B&R) DMC (WEST) BALDIA ZONE | | | | | |
|--|--|-----------------|---------|-------|------------|
| ESTIMATE COST | 9,53,786/- | TIME LIMIT | 30 Days | | |
| TENDER COST | 1500/- | PANELTY PER DAY | 1500/- | | |
| S.D 2% | 19,076 | | | | |
| SUBJECT:- P/L 12" Dia R.C.C Pipe drain at House No.27 to House No.51Musharaf Colony in UC-03 DMC (West) Baldia Zone | | | | | |
| S.NO | DISCREPTION | QTY | RATE | PER | AMOUNT |
| 01 | Excavation for pipe line in trenches, and pits in all kind of soil of Murum Shape Leveling of beds of trenches to correct lever & grade, surplus earth within a one chain as directed by Eng incharge. | 12150 | 4650 | %0Cft | 56498/- |
| 02 | Excavation for pipe line in trenches, and pits in hard rock by hammering and chiseling i/c trimming and dressing sides to true alignment and shape leveling of beds of trenches to correct level and grade cutting joints holes and disposal of surplus earth within a one chain as directed by Engineers Incharge. Providing fence guards. Lights flags and temporary crossings for non-vehicular traffic where ever required lift up to 5ft. (1.52m) and lead upto one chain (30.5m) | 2700 | 24150 | %0Cft | 65205/- |
| 03 | P/L reinforced cement concrete pipes with rubber rings i/c cartage, loading unloading at site of work fixing in trenches cutting fitting, jointing with rubber rings etc complete KWSB Approved Rate, M/S Balochistan R.C.C Pipe Co. M/S Pakistan construction (Pvt.) Ltd. M/S Kamal R.C.C Pipe Co. 12"dia pipe | 1100 | 367 | P/Rft | 403700/- |
| 04 | Construction of 4" dia manhole inside complete with 21"dia c c 1:2:4 pre cast C.I frame 15kg i/c the cost of M.S bars reinforcement and two handles 5" clear depth c c 1:2:4 cast in situ walls with 50% screened graded bajri of 9" thick i/c bending and channel i/c inside walls surface complete i/c cutting asphalt roads excavation in all kind of soil back filling and disposal of surplus stuff (KW&SB) approved rate. | 45 | 9307.86 | Each | 418854/- |
| 05 | Extra depth beyond 5" ft or less then 5 deducted at the same rate (KWSB) approved rate. | (-)22.5 | 1609.15 | P/ft | (-)36206/- |
| 06 | Refilling the excavated stuff & surplus Earth etc. complete. | 13365 | 2760 | %Cft | 36887/- |
| 07 | Carriage of 100 cft tons of all kinds' material like Cole bricks i/c loading unloading 10 miles. | 1485 | 595.80 | % Cft | 8848/- |

Nomenclature, quantities and rates
Etc checked and found correct.

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|---|---|-----------------|---------|-------|----------|
| ESTIMATE COST | 9,79,688/- | TIME LIMIT | 30 Days | | |
| TENDER COST | 1500/- | PANELTY PER DAY | 1500/- | | |
| S.D 2% | 19,594 | | | | |
| SUBJECT:- P/L 2" Thickness C.C. Flooring at Ali Murtaza Masjid Block "F" & Street No. 1, 2, Block "E" Musharaf Colony in UC-03 DMC (West) Baldia Zone. | | | | | |
| S.NO | DISCREPTION | QTY | RATE | PER | AMOUNT |
| 01 | Earth work Excavation undressed lead upto a single throw of Kassi Phawrah or Shovel. | 7200 | 1361.25 | %0Cft | 9801/- |
| 02 | P/L Cement concrete brick or stone ballast 1 ½" to 2" gauge 1:4:8. | 4752 | 9416.28 | %Cft | 447462/- |
| 03 | P/L 2" thick Topping cement concrete 1:2:4 i/c surface finishing and dividing into panel etc complete . | 14400 | 3275.50 | %Sft | 471672/- |
| 04 | Carriage of 100-Cft tons of all kind material like Cole brick i/c loading unloading 10 miles. | 7200 | 595.80 | %Cft | 42898/- |
| 05 | P/F C.I M/H Cover frame i/c cast of 1 Kg material etc. | 30Pg | 140 | P-Kg | 4200/- |
| 06 | M/S R.C.C m/h cover cast in silo 1:2:4 C.C 3" inch deep in center reinforced with 3/8" Dia M.S Bar welded on M.S Sheet i/c curing Transportation. | 04 | 913.63 | Each | 3655/- |

Nomenclature, quantities and rates
Etc checked and found correct.

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| OFFICE OF THE EXECUTIVE ENGINEER (B&R) DMC (WEST) BALDIA ZONE | | | | | |
|---|--|-----------------|---------|------|----------|
| ESTIMATE COST | 9,97,708/- | TIME LIMIT | 30 Days | | |
| TENDER FEES | 1500/- | PANELTY PER DAY | 1500/- | | |
| S.D 2% | 19,954 | | | | |
| <p align="center">SUBJECT: - M/S R.C.C Manhole cover & R.C.C Ring Slab at different Block A, B, C, E, F Musharaf colony in UC-03 DMC (West) Baldia Zone.</p> | | | | | |
| S.NO | DISCREPTION | QTY | RATE | PER | AMOUNT |
| 1 | Manufacturing and supplying R.C.C main hole covers cast in situ 1:2:4 C.C. 3" inch deep in center reinforced with 3/8" dia M.S Bars welded on M.S. sheet i/c curing transportation. 21" dia. 24" dia. | 300- Nos | 913.63 | Each | 274089/- |
| 2 | Manufacturing and supplying of R.C.C Ring Slab of 21" inside 36" dia outside 75 wide and to thick i/c 3/8" dia tor steel bar two concentric rings with 3/8" dia Nos. cross links bars welded and two sunk type hook, lasted in 1:1-1/2:3 cons with embedded 15kg C.I frame in per feet position i/c terms partition charges for an average lead of 20 km per trip from casting yard to town office (A minimum of 25 slabs per trip will be transported.) | 293- Nos | 1906.60 | Each | 558634/- |
| 3 | Rate analysis for shifting to site and fixing 26" dia Ring Slab in perfect position on damage manhole i/c cutting of damage portion of mentioned in past shape and laying of cement concrete mortar of 2" thickness and disport. | 293- Nos | 563.09 | Each | 164985/- |

Nomenclature, quantities and rates
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| OFFICE OF THE EXECUTIVE ENGINEER (B&R) DMC (WEST) BALDIA ZONE | | | | | |
|--|--|-----------------|---------|-------|----------|
| ESTIMATE COST | 9,96,263/- | TIME LIMIT | 30 Days | | |
| TENDER COST | 1500/- | PANELTY PER DAY | 1500/- | | |
| S.D 2% | 19,925 | | | | |
| SUBJECT: - Repair / Maintenance of patch work at Police Training Road & Qabail Masjid Road in UC-04 & 03 DMC (West) Baldia Zone | | | | | |
| S.NO | DISCREPTION | QTY | RATE | PER | AMOUNT |
| 01 | Earth work excavation of road side nalies including forming its banks or putting the same on embankment as directed dod breaking dressing etc complete (in row work) in ordinary soil. | 5600 | 1437 | %0cft | 8047/- |
| 02 | Providing and laying aggregate base course in proper grade and camber having CBR 80% ashto stand and specification i/c spreading and compacting by approve mechanical means (Motor grade, vibratory, Roller, Smooth, Wheel Roller etc) watering to maintain the moisture content the compaction of each layer shell 100% to the max dry density crake i/c all cost materials T & P and carriage up to. | 5600 | 5542.24 | %cft | 310365/- |
| 03 | Providing premix patch repairs 1" thick with (40+12+15) 67 lbs 10 cft bajri and 4 cft hill sand including cleaning cutting scattered patch in proper shape laying premixed chips, rolling etc, complete (rate in dodes cost of all materials, T&P and carriage upto 3 chains.) | 17054 | 3779.09 | %sft | 644486/- |
| 04 | Carriage of 100 cft tons of all kind material like Cole, brick i/c loading unloading 10 miles. | 5600 | 595.80 | %cft | 33365/- |

Nomenclature, quantities and rates
Etc checked and found correct.

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Contractor's Signature _____

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| OFFICE OF THE EXECUTIVE ENGINEER (B&R) DMC (WEST) BALDIA ZONE | | | | | |
|--|--|-----------------|---------|-------|----------|
| ESTIMATE COST | 9,96,339/- | TIME LIMIT | 30 Days | | |
| TENDER COST | 1500/- | PANELTY PER DAY | 1500/- | | |
| S.D 2% | 19,927 | | | | |
| SUBJECT: - Repair / Maintenance of patch work at Gushan-e-Ghazi Double Road in UC-01 & 04 DMC (West) Baldia Zone. | | | | | |
| S.NO | DISCREPTION | QTY | RATE | PER | AMOUNT |
| 01 | Earth work excavation of road side nalies including forming its banks or putting the same on embankment as directed dod breaking dressing etc complete (in row work) in ordinary soil. | 5600 | 1437 | %0cft | 8047/- |
| 02 | Providing and laying aggregate base course in proper grade and camber having CBR 80% ashto stand and specification i/c spreading and compacting by approve mechanical means (Motor grade, vibratory, Roller, Smooth, Wheel Roller etc) watering to maintain the moisture content the compaction of each layer shell 100% to the max dry density crake i/c all cost materials T & P and carriage up to. | 5600 | 5542.24 | %cft | 310365/- |
| 03 | Providing premix patch repairs 1" thick with (40+12+15) 67 lbs 10 cft bajri and 4 cft hill sand including cleaning cutting scattered patch in proper shape laying premixed chips, rolling etc, complete (rate in dodes cost of all materials, T&P and carriage upto 3 chains.) | 17056 | 3779.09 | %sft | 644562/- |
| 04 | Carriage of 100 cft tons of all kind material like Cole, brick i/c loading unloading 10 miles. | 5600 | 595.80 | %cft | 33365/- |

Nomenclature, quantities and rates
Etc checked and found correct.

A.E (B&R)

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| OFFICE OF THE EXECUTIVE ENGINEER (B&R) DMC (WEST) BALDIA ZONE | | | | | |
|--|--|-----------------|---------|-------|----------|
| ESTIMATE COST | 9,91,388/- | TIME LIMIT | 30 Days | | |
| TENDER COST | 1500/- | PANELTY PER DAY | 1500/- | | |
| S.D 2% | 19,828 | | | | |
| SUBJECT: - Repair / Maintenance of patch work at Jangle School Road in UC-04 DMC (West) Baldia Zone | | | | | |
| S.NO | DISCREPTION | QTY | RATE | PER | AMOUNT |
| 01 | Earth work excavation of road side nalies including forming its banks or putting the same on embankment as directed dod breaking dressing etc complete (in row work) in ordinary soil. | 5600 | 1437 | %0cft | 8047/- |
| 02 | Providing and laying aggregate base course in proper grade and camber having CBR 80% ashto stand and specification i/c spreading and compacting by approve mechanical means (Motor grade, vibratory, Roller, Smooth, Wheel Roller etc) watering to maintain the moisture content the compaction of each layer shell 100% to the max dry density crake i/c all cost materials T & P and carriage up to. | 5600 | 5542.24 | %cft | 310365/- |
| 03 | Providing premix patch repairs 1” thick with (40+12+15) 67 lbs 10 cft bajri and 4 cft hill sand including cleaning cutting scattered patch in proper shape laying premixed chips, rolling etc, complete (rate in dodes cost of all materials, T&P and carriage upto 3 chains.) | 16925 | 3779.09 | %sft | 639611/- |
| 04 | Carriage of 100 cft tons of all kind material like Cole, brick i/c loading unloading 10 miles. | 5600 | 595.80 | %cft | 33365/- |

Nomenclature, quantities and rates
Etc checked and found correct.

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| OFFICE OF THE EXECUTIVE ENGINEER (B&R) DMC (WEST) BALDIA ZONE | | | | | |
|---|--|-----------------|---------|-------|----------|
| ESTIMATE COST | 9,96,528/- | TIME LIMIT | 30 Days | | |
| TENDER COST | 1500/- | PANELTY PER DAY | 1500/- | | |
| S.D 2% | 19,930 | | | | |
| SUBJECT: - Repair / Maintenance of patch work at Power House Road in UC-04 DMC (West) Baldia Zone. | | | | | |
| S.NO | DISCREPTION | QTY | RATE | PER | AMOUNT |
| 01 | Earth work excavation of road side nalies including forming its banks or putting the same on embankment as directed dod breaking dressing etc complete (in row work) in ordinary soil. | 5600 | 1437 | %0cft | 8047/- |
| 02 | Providing and laying aggregate base course in proper grade and camber having CBR 80% ashto stand and specification i/c spreading and compacting by approve mechanical means (Motor grade, vibratory, Roller, Smooth, Wheel Roller etc) watering to maintain the moisture content the compaction of each layer shell 100% to the max dry density crake i/c all cost materials T & P and carriage up to. | 5600 | 5542.24 | %cft | 310365/- |
| 03 | Providing premix patch repairs 1" thick with (40+12+15) 67 lbs 10 cft bajri and 4 cft hill sand including cleaning cutting scattered patch in proper shape laying premixed chips, rolling etc, complete (rate in dodes cost of all materials, T&P and carriage upto 3 chains.) | 17061 | 3779.09 | %sft | 644751/- |
| 04 | Carriage of 100 cft tons of all kind material like Cole, brick i/c loading unloading 10 miles. | 5600 | 595.80 | %cft | 33365/- |

Nomenclature, quantities and rates
Etc checked and found correct.

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|--|--|-----------------|---------|-------|----------|
| ESTIMATE COST | 9,96,414/- | TIME LIMIT | 30 Days | | |
| TENDER COST | 1500/- | PANELTY PER DAY | 1500/- | | |
| S.D 2% | 19,928 | | | | |
| SUBJECT: - Repair / Maintenance of patch work at 9 Number Market Road in UC-03 & 04 DMC (West) Baldia Zone. | | | | | |
| S.NO | DISCREPTION | QTY | RATE | PER | AMOUNT |
| 01 | Earth work excavation of road side nalies including forming its banks or putting the same on embankment as directed dod breaking dressing etc complete (in row work) in ordinary soil. | 5600 | 1437 | %0cft | 8047/- |
| 02 | Providing and laying aggregate base course in proper grade and camber having CBR 80% ashto stand and specification i/c spreading and compacting by approve mechanical means (Motor grade, vibratory, Roller, Smooth, Wheel Roller etc) watering to maintain the moisture content the compaction of each layer shell 100% to the max dry density crake i/c all cost materials T & P and carriage up to. | 5600 | 5542.24 | %cft | 310365/- |
| 03 | Providing premix patch repairs 1" thick with (40+12+15) 67 lbs 10 cft bajri and 4 cft hill sand including cleaning cutting scattered patch in proper shape laying premixed chips, rolling etc, complete (rate in dodes cost of all materials, T&P and carriage upto 3 chains.) | 17058 | 3779.09 | %sft | 644637/- |
| 04 | Carriage of 100 cft tons of all kind material like Cole, brick i/c loading unloading 10 miles. | 5600 | 595.80 | %cft | 33365/- |

Nomenclature, quantities and rates
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|---|---|-----------------|-------------|------------|---------------|
| ESTIMATE COST | 8,66,321/- | TIME LIMIT | 30 Days | | |
| TENDER COST | 1500/- | PANELTY PER DAY | 1500/- | | |
| S.D 2% | 17,326 | | | | |
| SUBJECT:- P/L C.C. Flooring at Salim Qadri House, Street No.23, Hassan Qadri House Street No.19, Rao Qashif House No.68/13, Street No.64, in Sector 5/G Saeedabad in UC No.05, DMC (West) Baldia Zone. | | | | | |
| S.NO | DISCREPTION | QTY | RATE | PER | AMOUNT |
| 01 | Dismantling cement concrete plain 1:4:8 | 5600-cft | 1663.75 | %cft | 93170/- |
| 02 | P/L cement concrete brick or stone 6 ballast 1 ½” to 2” gauge 1:4:8. | 3696-cft | 9416.28 | %cft | 348026/- |
| 03 | P/L 2” thick topping cement concrete 1:2:4 i/c surface finishing and diving into panels etc complete. | 11200-sft | 3275.5 | %sft | 366856/- |
| 04 | Carriage of 100 cft tons of all kinds’ material like Cole bricks i/c loading unloading 10 miles. | 5600 | 595 | %cft | 33365/- |
| 05 | P/L C.I M\H Cover frame I\C cast of 1KG material etc. | 80-kg | 140 | p-kg | 11200/- |
| 06 | Manufacturing and supplying R.C.C Main Hole covers cast in situ 1:2:4 C.C. 3” inch deep in center reinforced with 3/8” dia M.S. Bars welded on M.S. sheet i/c curing transportation | 15-Nos | 913.63 | Each | 13704/- |

Nomenclature, quantities and rates
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|---|---|-----------------|---------|-----|--------|
| ESTIMATE COST | O\R | TIME LIMIT | 30 Days | | |
| TENDER COST | 1500/- | PANELTY PER DAY | 1500/- | | |
| S.D 2% | 20,000 | | | | |
| SUBJECT:- Cleaning of storm water throw Private machinery and Private Labour Muhammad khan colony Ittihad Town Nallah in UC-02 DMC West Baldia Zone. | | | | | |
| S.NO | DISCREPTION | QTY | RATE | PER | AMOUNT |
| 01 | Hiring of machinery Excavator Per Hours | 80Hrs | O\R | | |
| 02 | Hiring of machinery Loader Per Hours | 80Hrs | O\R | | |
| 03 | Hiring of machinery Dumper Per Hours | 80Hrs | O\R | | |
| 04 | Hiring of Private Labours Per Hours | 300 Nos | O\R | | |

Nomenclature, quantities and rates
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Address _____

| OFFICE OF THE EXECUTIVE ENGINEER (B&R) DMC (WEST) BALDIA ZONE | | | | | |
|--|--|------------------|----------|--------|----------|
| ESTIMATE COST | 9,99,159/- | TIME LIMIT | 30 Days | | |
| TENDER COST | 1500/- | SECURITY DEPOSIT | 19,983/- | | |
| PANELTY PER DAY | 1500/- | | | | |
| | | | | | |
| SUBJECT:- P/L 2" thickness cc flooring at house No.1909, Iqbal Govt. School Street Rahman, Hospital, Doctor Muzammil Shah House, Block B&C, Abidabad in UC-01,DMC (West) Baldia Zone. | | | | | |
| S.NO | DISCREPTION | QTY | RATE | PER | AMOUNT |
| 1 | Earth work of excavation underdressed lead up to single throw of Kassi Pharawrah of Shavel in ordinary soil. | 7213-Cft | 1361.25 | % 0Cft | 9819/- |
| 2 | Filling watering and ramming earth under floor with new earth (Excavated from outside) Led upto one chain and lift up to 5" feet. | 1450-Cft | 3630 | % 0Cft | 5264/- |
| 3 | P/L cement concrete brick or stone 6 ballast 1 1/2" to 2" gauge 1:4:8. | 4762-Cft | 9416.28 | % Cft | 448403/- |
| 4 | P/L 2" thick topping cement concrete 1:2:4 i/c surface finishing and diving into panels etc complete. | 14425-Cft | 3275.50 | % Sft | 472491/- |
| 5 | Carriage of 100 cft tons of all kinds' material like Cole bricks i/c loading unloading 10 miles. | 8663-Cft | 595.80 | % Cft | 51614/- |
| 6 | P/R C-I M/H Cover frame i/c cast of 1 kg material etc. | 50-PK | 140 | P-Kg | 7000/- |
| 7 | M/S R.C.C M/H Cover cast in silo 1:2:4 C.C 3" inch deep in center reinforced with 3/8" dia M.S Bars Welded on M.S Sheet i/c Curing transportation. | 05-Nos | 913.63 | Each | 4568/- |

Nomenclature, quantities and rates
Etc checked and found correct.

A.E (B&R)

A.E.E (B&R)

I/We hereby quoted rate@ _____% above/below the schedule of rates.

Contractor's Signature _____

Address _____

OFFICE OF THE EXECUTIVE ENGINEER (B&R) DMC (WEST) BALDIA ZONE

| | | | |
|-----------------|------------|------------|----------|
| ESTIMATE COST | 9,38,653/- | TIME LIMIT | 30 Days |
| TENDER COST | 1500/- | S.D 2% | 18,773/- |
| PANELTY PER DAY | 1500/- | | |
| | | | |

SUBJECT:- P/L 12" dia RCC Pipe Drain CC flooring at Dispensary Abidabad, Block A,B,C, Abidabad in UC-01, DMC (West) Baldia Zone.

| S.NO | DISCREPTION | QTY | RATE | PER | AMOUNT |
|------|--|-----------|---------|-------|-------------|
| 01 | Excavation for pipe line in trenches, and pits in all kind of soil of Murum Shape Leveling of beds of trenches to correct lever & grade, surplus earth within a one chain as directed by Eng incharge. | 9450-Cft | 4650 | %0Cft | 4394/- |
| 02 | Excavation for pipe line in trenches, and pits in hard rock by hammering and chiseling i/c trimming and dressing sides to true alignment and shape leveling of beds of trenches to correct level and grade cutting joints holes and disposal of surplus earth within a one chain as directed by Engineers Incharge. Providing fence guards. Lights flags and temporary crossings for non-vehicular traffic where ever required lift up to 5ft. (1.52m) and lead upto one chain (30.5m) | 2700-Cft | 24150 | %0Cft | 65205/- |
| 03 | P/L reinforced cement concrete pipes with rubber rings i/c cartage, loading unloading at site of work fixing in trenches cutting fitting, jointing with rubber rings etc complete KWSB Approved Rate, M/S Balochistan R.C.C Pipe Co. M/S Pakistan construction (Pvt.) Ltd. M/S Kamal R.C.C Pipe Co. 12" dia pipe | 900-Rft | 367 | P/Rft | 330300/- |
| 04 | Construction of 4" dia manhole inside complete with 21" dia c c 1:2:4 pre cast C.I frame 15kg i/c the cost of M.S bars reinforcement and two handles 5" clear depth c c 1:2:4 cast in situ walls with 50% screened graded bajri of 9" thick i/c bending and channel i/c inside walls surface complete i/c cutting asphalt roads excavation in all kind of soil back filling and disposal of surplus stuff (KW&SB) approved rate. | 36-Nos | 9307.86 | Each | 335083/- |
| 05 | Extra depth beyond 5" ft or less then 5 deducted at the same rate (KWSB) approved rate. | (-) 18-ft | 1609.15 | P/ft | (-) 28965/- |
| 06 | Refilling the excavated stuff & surplus Earth etc. complete. | 10935-Cft | 2760 | %Cft | 30181/- |
| 07 | Earth work of Exe undressed lead upto single throw of Kassi Phawrah of Shavel in ordinary soil. | 1400-Cft | 1367 | %0Cft | 1906/- |
| 08 | Placement concrete brick or stone ballast 1 1/2" to 2" gauge 1:4:8 | 924-Cft | 9416 | %Cft | 87006/- |

| | | | | | |
|----|---|----------|------|------|---------|
| 09 | P/L 2" thick topping cement concrete 1:2:4 i/C surface finishing and dividing into panel etc complete. | 2800-Sft | 3275 | %Sft | 91722/- |
| 10 | Carriage of 100-Cft tons of all kind of material like cole brick i/C Loading unloading 10 miles. | 2615-Cft | 595 | %Cft | 15580/- |
| 11 | P/F C.I m/H cover frame i/e cast of 1 Kg material etc. | 25-Pg | 140 | P-Kg | 3500/- |
| 12 | M/S R.C.C M/H cover cost in site 1:2:4 C.C 3" inch deep in center reinforced with 3/8" dia M.S Barl Welded on M.S sheet i/c curning transportation. | 03-Nos | 913 | Each | 2741/- |

Nomenclature, quantities and rates
Etc checked and found correct.

A.E (B&R)

A.E.E (B&R)

I/We hereby quoted rate@ _____% above/below the schedule of rates.

Contractor's Signature _____

Address _____

| OFFICE OF THE EXECUTIVE ENGINEER (B&R) DMC (WEST) BALDIA ZONE | | | | | |
|--|--|-----------------|---------|-------|----------|
| ESTIMATE COST | 9,96,112/- | TIME LIMIT | 30 Days | | |
| TENDER FEES | 1500/- | PANELTY PER DAY | 1500/- | | |
| S.D 2% | 19,922/- | | | | |
| SUBJECT: - <u>Repair / Maintenance of patch work of P.S.O Pump Rasheedabad in UC-08 DMC (West) Baldia Zone.</u> | | | | | |
| S.NO | DISCREPTION | QTY | RATE | PER | AMOUNT |
| 01 | Earth work excavation of Road Site nails including forming its banks or putting the same on embankment as directed dod breaking dressing etc Complete (In row work in ordinary soil) | 5600 | 1437 | %0cft | 8047/- |
| 02 | Providing and laying aggregate base course in proper grade and camber having CBR 80% as per ashto stand and specification i/c spreading and compacting by approve mechanical means (Motor grade, vibratory, Roller, Smooth, Wheel Roller etc) watering to maintain the moisture content the compaction of each layer shell 100% to the max dry density crake i/c all cost materials T & P and carriage unto. | 5600 | 5542.24 | %cft | 310365/- |
| 03 | Providing premix patch repair 1” thick with (40+12+15) 67 lbs 10Cft Bajri and 4Cft hill sand including cleaning cutting scattered patch in proper shape laying premixed chips, rolling etc, complete (Rate in dods cost all of materials T&P and carriage up to 3 Chains). | 17050 | 3779.09 | %sft | 644335/- |
| 04 | Carriage of 100 cft tons of all kind material like Cole, brick i/c loading unloading 10 miles. | 5600 | 595.80 | %cft | 33365/- |

Nomenclature, quantities and rates
Etc checked and found correct.

A.E (B&R)

A.E.E (B&R)

I/We hereby quoted rate@_____ % above/below the schedule of rates.

Contractor's Signature_____

Address_____

| OFFICE OF THE EXECUTIVE ENGINEER (B&R) DMC (WEST) BALDIA ZONE | | | | | |
|--|--|-----------------|---------|-------|----------|
| ESTIMATE COST | 9,94,222/- | TIME LIMIT | 30 Days | | |
| TENDER FEES | 1500/- | PANELTY PER DAY | 1500/- | | |
| S.D 2% | 19,884/- | | | | |
| SUBJECT: - <u>Repair / Maintenance of patch work at Manan Medical Doctor Bilqus wali medical to Alam Paltery Service in UC-08 DMC (West) Baldia Zone.</u> | | | | | |
| S.NO | DISCREPTION | QTY | RATE | PER | AMOUNT |
| 01 | Earth work excavation of Road Site nails including forming its banks or putting the same on embankment as directed dod breaking dressing etc Complete (In row work in ordinary soil) | 5600 | 1437 | %0cft | 8047/- |
| 02 | Providing and laying aggregate base course in proper grade and camber having CBR 80% as per ashto stand and specification i/c spreading and compacting by approve mechanical means (Motor grade, vibratory, Roller, Smooth, Wheel Roller etc) watering to maintain the moisture content the compaction of each layer shell 100% to the max dry density crake i/c all cost materials T & P and carriage unto. | 5600 | 5542.24 | %cft | 310365/- |
| 03 | Providing premix patch repair 1” thick with (40+12+15) 67 lbs 10Cft Bajri and 4Cft hill sand including cleaning cutting scattered patch in proper shape laying premixed chips, rolling etc, complete (Rate in dods cost all of materials T&P and carriage up to 3 Chains). | 17000 | 3779.09 | %sft | 642445/- |
| 04 | Carriage of 100 cft tons of all kind material like Cole, brick i/c loading unloading 10 miles. | 5600 | 595.80 | %cft | 33365/- |

Nomenclature, quantities and rates
Etc checked and found correct.

A.E (B&R)

A.E.E (B&R)

I/We hereby quoted rate@ _____ % above/below the schedule of rates.

Contractor's Signature _____

Address _____

| OFFICE OF THE EXECUTIVE ENGINEER (B&R) DMC (WEST) BALDIA ZONE | | | | | |
|---|--|-----------------|---------|-------|----------|
| ESTIMATE COST | 9,92,333/- | TIME LIMIT | 30 Days | | |
| TENDER FEES | 1500/- | PANELTY PER DAY | 1500/- | | |
| S.D 2% | 19,847/- | | | | |
| SUBJECT: - <u>Repair / Maintenance of patch work at 5 -B Road in UC-07 & 06 DMC (West) Baldia Zone</u> | | | | | |
| S.NO | DISCREPTION | QTY | RATE | PER | AMOUNT |
| 01 | Earth work excavation of Road Site nails including forming its banks or putting the same on embankment as directed dod breaking dressing etc Complete (In row work in ordinary soil) | 5600 | 1437 | %0cft | 8047/- |
| 02 | Providing and laying aggregate base course in proper grade and camber having CBR 80% as per ashto stand and specification i/c spreading and compacting by approve mechanical means (Motor grade, vibratory, Roller, Smooth, Wheel Roller etc) watering to maintain the moisture content the compaction of each layer shell 100% to the max dry density crake i/c all cost materials T & P and carriage unto. | 5600 | 5542.24 | %cft | 310365/- |
| 03 | Providing premix patch repair 1” thick with (40+12+15) 67 lbs 10Cft Bajri and 4Cft hill sand including cleaning cutting scattered patch in proper shape laying premixed chips, rolling etc, complete (Rate in dods cost all of materials T&P and carriage up to 3 Chains). | 16950 | 3779.09 | %sft | 640556/- |
| 04 | Carriage of 100 cft tons of all kind material like Cole, brick i/c loading unloading 10 miles. | 5600 | 595.80 | %cft | 33365/- |

Nomenclature, quantities and rates
Etc checked and found correct.

A.E (B&R)

A.E.E (B&R)

I/We hereby quoted rate@ _____ % above/below the schedule of rates.

Contractor's Signature _____

Address _____

| OFFICE OF THE EXECUTIVE ENGINEER (B&R) DMC (WEST) BALDIA ZONE | | | | | |
|---|--|-----------------|---------|-------|----------|
| ESTIMATE COST | 9,86,664/- | TIME LIMIT | 30 Days | | |
| TENDER FEES | 1500/- | PANELTY PER DAY | 1500/- | | |
| S.D 2% | 19,733/- | | | | |
| SUBJECT: - <u>Repair / Maintenance of patch work at 7 Number Graveyard to 19-D Road in UC-06 DMC (West) Baldia Zone.</u> | | | | | |
| S.NO | DISCREPTION | QTY | RATE | PER | AMOUNT |
| 01 | Earth work excavation of Road Site nails including forming its banks or putting the same on embankment as directed dod breaking dressing etc Complete (In row work in ordinary soil) | 5600 | 1437 | %0cft | 8047/- |
| 02 | Providing and laying aggregate base course in proper grade and camber having CBR 80% as per ashto stand and specification i/c spreading and compacting by approve mechanical means (Motor grade, vibratory, Roller, Smooth, Wheel Roller etc) watering to maintain the moisture content the compaction of each layer shell 100% to the max dry density crake i/c all cost materials T & P and carriage unto. | 5600 | 5542.24 | %cft | 310365/- |
| 03 | Providing premix patch repair 1” thick with (40+12+15) 67 lbs 10Cft Bajri and 4Cft hill sand including cleaning cutting scattered patch in proper shape laying premixed chips, rolling etc, complete (Rate in dods cost all of materials T&P and carriage up to 3 Chains). | 16800 | 3779.09 | %sft | 634887/- |
| 04 | Carriage of 100 cft tons of all kind material like Cole, brick i/c loading unloading 10 miles. | 5600 | 595.80 | %cft | 33365/- |

Nomenclature, quantities and rates
Etc checked and found correct.

A.E (B&R)

A.E.E (B&R)

I/We hereby quoted rate@_____ % above/below the schedule of rates.

Contractor's Signature_____

Address_____

| OFFICE OF THE EXECUTIVE ENGINEER (B&R) DMC (WEST) BALDIA ZONE | | | | | |
|--|--|-----------------|---------|-------|----------|
| ESTIMATE COST | 9,96,603/- | TIME LIMIT | 30 Days | | |
| TENDER FEES | 1500/- | PANELTY PER DAY | 1500/- | | |
| S.D 2% | 19,932 | | | | |
| SUBJECT: - <u>Repair / Maintenance of patch work at 19-D Road and Govt School Road in UC-05 & 06 DMC (West) Baldia Zone</u> | | | | | |
| S.NO | DISCREPTION | QTY | RATE | PER | AMOUNT |
| 01 | Earth work excavation of Road Site nails including forming its banks or putting the same on embankment as directed dod breaking dressing etc Complete (In row work in ordinary soil) | 5600 | 1437 | %0cft | 8047/- |
| 02 | Providing and laying aggregate base course in proper grade and camber having CBR 80% as per ashto stand and specification i/c spreading and compacting by approve mechanical means (Motor grade, vibratory, Roller, Smooth, Wheel Roller etc) watering to maintain the moisture content the compaction of each layer shell 100% to the max dry density crake i/c all cost materials T & P and carriage unto. | 5600 | 5542.24 | %cft | 310365/- |
| 03 | Providing premix patch repair 1” thick with (40+12+15) 67 lbs 10Cft Bajri and 4Cft hill sand including cleaning cutting scattered patch in proper shape laying premixed chips, rolling etc, complete (Rate in dods cost all of materials T&P and carriage up to 3 Chains). | 17063 | 3779.09 | %sft | 644826/- |
| 04 | Carriage of 100 cft tons of all kind material like Cole, brick i/c loading unloading 10 miles. | 5600 | 595.80 | %cft | 33365/- |

Nomenclature, quantities and rates
Etc checked and found correct.

A.E (B&R)

A.E.E (B&R)

I/We hereby quoted rate@_____ % above/below the schedule of rates.

Contractor's Signature_____

Address_____

OFFICE OF THE EXECUTIVE ENGINEER (B&R) DMC (WEST) BALDIA ZONE

| | | | | | |
|---|---|------------------|-------------|------------|---------------|
| ESTIMATE COST | 9,98,347/- | TIME LIMIT | 01 MONTH | | |
| TENDER COST | 1500/- | SECURITY DEPOSIT | 19,967/- | | |
| PANELTY PER DAY | 1500/- | | | | |
| SUBJECT:- P/L 2" thick C.C Topping at Khaja Baba Street to Shahansha Katchi Muslim Mujahid Colony In UC7, D.M.C (West), Baldia Zone. | | | | | |
| S.NO | DISCREPTION | QTY | RATE | PER | AMOUNT |
| 01 | Excavation for pipe line in trenches and pits in all kind of soils of murum shape leveling of beds of Trenches to correct lever and grade, surplus earth within a one chain as directed by Eng Incharge. | 675 | 4650.00 | %0cft | 3139/- |
| 02 | P/L reinforced cement concrete pps with rubber rings i/c cartage, loading unloading at site of work fixing in trenches cutting fitting jointing with rubber rings etc complete KWSB approved Rate M/S Balochistan RCC pipe Co, M/S Pakistan const (Pvt.) Ltd. M/S Kamal RCC Pipe Co. 12" dia. | 50 | 412.00 | P/Rft | 18350/- |
| 03 | Construction of 4" manhole inside complete with 21" dia c.c 1:2:4 pre cast C.1 frame 12kg i/c the cost of M/S bars reinforcement and two handles 5" clear depth c.c 1:2:4 cast in situ walls with 50% screened graded bajri of 9" thick i/c bending and channel i/c inside walls surface complete i/c cutting asphalt roads excavation in all kind of soil back filling and disposal of surplus stuff (KWSB) approved rate. | 02 Nos | 9307.86 | Each | 18616/- |
| 04 | Extra depth beyond 5" ft or less then 5 deducted at the same rate (KWSB) approved rate. | (-) 1 | 1609.15 | P/Rft | (-) 1909/- |
| 05 | Refilling excavation stuff & surplus earth etc complete. | 607 | 2760.00 | %0Cft | 1675/- |
| 06 | Dismantling Block Masonry. | 1800 | 1134.38 | %Cft | 20419/- |
| 07 | Dismantling cement concrete plain 1:4:8. | 7250 | 1663.75 | %Cft | 120622/- |
| 08 | P/L cement concrete brick or stone 6 allast 1 1/2" to 2" gauge 1:4:8. | 4785 | 9416.28 | %Cft | 450569/- |
| 09 | P/L 2" thick topping cement concrete 1:2:4 i/c surface finishing and diving into panels etc complete | 14500 | 3275.50 | %Sft | 474948/- |
| 10 | Carriage of 100 cft tons of all kinds material like cole bricks i/c loading unloading 10 mile. | 9118 | 595.80 | %Cft | 54325/- |

| | | | | | |
|----|---|--------|---------|------|--------|
| 11 | Manufacturing and supplying of R.C.C ringslab of 21" dia inside 36" dia outside 7.5 width and 6" thick i/c 3/8" dia tor steel bars two concentric ring with 3/8" dia 8 Nos cross linked bars welded and two suk type hooks costed in a 1-182:3 concrete with empeded 15 kg C-1frame in perfect position i/c transportation charges for on every lead of 20 km per arip fram casting yard to town offer (A minimum of 25 slabs per trip will be transported. | 03 Nos | 1906.60 | Each | 5720/- |
| 12 | Manufacturing and supplying R.C.C Main Hole covers cast in situ 1:2:4 C.C. 3" inch deep in center reinforced with 3/8" dia M.S. Bars welded on M.S. sheet i/c curing transportation 21" dia 24" dia. | 03 Nos | 913.63 | Each | 2741/- |
| 13 | Rate analysis for shifting to the site and fixing 26" dia ring slab in perfect position on damage manhole i/c cutting of damage portion of mentioned in past shape and lying of cement concrete mortar of 2" thickness and disport. | 03 | 563.09 | Each | 1689/- |

Nomenclature, quantities and rates
Etc checked and found correct.

A.E (B&R)

A.E.E (B&R)

I/We hereby quoted rate@ _____% above/below the schedule of rates.

Contractor's Signature _____

Address _____

OFFICE OF THE EXECUTIVE ENGINEER (B&R) DMC (WEST) BALDIA ZONE

| | | | |
|-----------------|------------|------------------|---------|
| ESTIMATE COST | 9,97,712/- | TIME LIMIT | 30 Days |
| TENDER COST | 1500/- | SECURITY DEPOSIT | 19,954 |
| PANELTY PER DAY | 1500/- | | |

SUBJECT:- P/L 2" thick cc Topping at Different Street Jam Nagar Mohallah Shansha Katchi Colony in UC-07, DMC (West) Baldia Zone.

| S.NO | DISCREPTION | QTY | RATE | PER | AMOUNT |
|------|--|--------------|---------|------------|----------|
| 1 | Excavation for pipe line in trenches, and pits in all kind of soil of Murum Shape Leveling of beds of trenches to correct lever & grade, surplus earth within a one chain as directed by Eng incharge. | 675cft | 4650 | %0Cft t | 3139/- |
| 2 | P/L reinforced cement concrete pipes with rubber rings i/c cartage, loading unloading at site of work fixing in trenches cutting fitting, jointing with rubber rings etc complete KWSB Approved Rate, M/S Balochistan R.C.C Pipe Co. M/S Pakistan construction (Pvt.) Ltd. M/S Kamal R.C.C Pipe Co. 12" dia pipe | 50Rft | 412 | P/Rft | 18350/- |
| 3 | Construction of 4" dia manhole inside complete with 21" dia c c 1:2:4 pre cast C.I frame 15kg i/c the cost of M.S bars reinforcement and two handles 5" clear depth c c 1:2:4 cast in situ walls with 50% screened graded bajri of 9" thick i/c bending and channel i/c inside walls surface complete i/c cutting asphalt roads excavation in all kind of soil back filling and disposal of surplus stuff (KW&SB) approved rate. | 02Nos | 9307.86 | Each | 18616/- |
| 4 | Extra depth beyond 5" ft or less then 5 deducted at the same rate (KWSB) approved rate. | (-)1ft | 1609.15 | P/ft | 1909/- |
| 5 | Refilling the excavated stuff & surplus Earth etc. complete. | 607cft | 2760 | %Cft | 1675/- |
| 6 | Dismantling cement black masonry. | 1800cft | 1134.38 | % 0Cft | 20419/- |
| 7 | Dismatting cement concerte plane. | 7200cft | 1663.75 | | 119790/- |
| 8 | P/L cement concrete brick or stone 6 ballast 1 ½" to 2" gauge 1:4:8. | 4752cft | 9416.28 | % Cft | 447462/- |
| 9 | P/L 2" thick topping cement concrete 1:2:4 i/c surface finishing and diving into panels etc complete. | 14400sf t | 3275.50 | % Sft | 471672/- |
| 10 | Carriage of 100 cft tons of all kinds' material like Cole bricks i/c loading unloading 10 miles. | 9068cft | 595.80 | % Cft | 54027/- |

| | | | | | |
|----|---|-------|---------|------|--------|
| 11 | Manufacturing and supplying of R.C.C Ring Slab of 21" inside 36" dia out side 75 wide and to thick i/c 3/8" dia tor steel bar two concentric rings with 3/8" dia Nos. cross linkes bars welded and two sunk type hook, lasted ina 1:1-1/2:3 concrete with embedded 15kg C.I frame in per feet position i/c terms partition charges for an average lead of 20 km per trip from casting yard to town office (A minimum of 25 slabs per trip will be transported.) | 05Nos | 1906.60 | Each | 9533/- |
| 12 | Manufacturing and supplying R.C.C main hole covers cast in situ 1:2:4 C.C. 3" inch deep in center reinforced with 3/8" dia M.S Bars welded on M.S. sheet i/c curing transportation 21" dia 24" dia. | 05Nos | 913.63 | Each | 4568/- |
| 13 | Rate analysis for shifting to the site and fixing 26" dia Ring Slab in perfect position on damage manhole i/c cutting of damage portion of mentioned in past shape and lying of cement concrete mortar of 2" thickness and disport. | 05Nos | 563.09 | Each | 2815/- |

Nomenclature, quantities and rates
Etc checked and found correct.

A.E (B&R)

A.E.E (B&R)

I/We hereby quoted rate@ _____% above/below the schedule of rates.

Contractor's Signature _____

Address _____