


**OFFICE OF THE EXECUTIVE ENGINEER (B&R)
SITE ZONE DMC (WEST) KARACHI**

**SUBJECT: - CONST / IMP OF CC FLOORING FROM ALI AHMED HOUSE AT
SECTOR III IN UC-04 (METROVILL) SITE ZONE DMC (WEST)**

E/Cost: 9,85,749/- E/Money 20000/- T/Limit _____ Penalty 500/- PD.

S.No	Description of Work	Quantity	Rate Per%
1.	Earth work of Excavation undressed lead upto single throw of Kassi Phwarah of shavel in ordinary soil .	7490/Cft	1663.75%0Cft
2.	Cartage of 100 Cft 5 tons all materials like stone aggregate spwals lime surkhi BG rail fasting points crossing bridge guders pipe sheet M/S Brass sheets 1000 trenches 10×5×3" 1000 tiles 12×6×2" 150 cft timber 100 mould fuel wood by trenches owned by the contractor withing 10 miles etc comp:	5992/Cft	902.20%Cft
3.	CC plain i/c placing compacting finishing and curing complete i/c screening and washing of stone aggregate without shuttering ratio 1:4:8	4753/Cft	9416.28%Cft
4.	P/L 2" thick topping cement concrete 1:2:4 i/c surface finishing and dividing into panels eto completed.	14400/Sft	3275.50%Sft


**EXECUTIVE ENGINEER (B&R)
SITE ZONE DMC (WEST)**

I / we hereby quoted _____ Above / Below the SR.

Signature _____ Address _____

**EXECUTIVE ENGINEER
DMC (WEST)**

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

**SUBJECT: - CONST / IMP OF CC FLOORING FROM HABIBULLAH GENERAL
STORE AT SIDDIQ-E-AKBER MOHALLAH IN UC-06 SITE ZONE
DMC (WEST)**

E/Cost: 9,46,928/- E/Money 19000/- T/Limit _____ Penalty 500/- PD.

S.No	Description of Work	Quantity	Rate Per%
1.	Excavation of pipe line trenches pipe all kind of soil murum i/c trimming dressing leveling beds trenches correct level and graded cutting joints holes disposal of surplus earth with in 1 chains as directed by the Engg: Inch: P. fence guard lights flags temporary crossing non vehicler traffic where ever req: a lift up to 5 ft & lead up to 1 chain.	1250/Cft	4650 %0 Cft
2.	P. Rcc pipe ASTM class class 'C' 76-62 T/C 76-70 class II wall 'B' and fixing in trenches i/c cutting fitting jointing with rubber ring i/c testing with water to specified pressure 9" & 12" dia pipe.	200/Rft	412 / P.Rft
3.	Const of Main Holes 4 inside with Rcc covers 21" dia 3×¾ with flat iron frame 5ft depth 1:2:4 in laying CC cost in situ 9" thick wall and disposal of surplus stuff etc comp:	08/Nos.	13028 / Each
4.	Add or deduct for depth of man holes above or beyond 5 ft (RA).	16/Rft	2245.55/P.Rft
5.	Refilling the excavated stuff in trenches 6" thick layer i/c watering ramming to full compaction etc comp:	1125/Cft	2760.0/%0Cft
6.	Earth work of Excavation undressed lead upto single throw of Kassi Phwarah of shavel in ordinary siol .	8150/Cft	1663.75%0Cft
7.	Cartage of 100 Cft 5 tons all materials like stone aggregate spwals lime surkhi BG rail fasting points crossing bridge guders pipe sheet M/S Brass sheets 1000 trenches 10×5×3" 1000 tiles 12×6×2" 150 cft timber 100 mould fuel wood by trenches owned by the contractor withing 10 miles etc comp:	6520/Cft	902.20%Cft
8.	CC plain i/c placing compacting finishing and curing complete i/c screening and washing of stone aggregate without shuttering ratio 1:4:8	3696/Cft	9416.28%Cft
9.	P/L 2" thick topping cement concrete 1:2:4 i/c surface finishing and dividing into panels eto completed.	11200/Sft	3275.50%Sft


EXECUTIVE ENGINEER (B&R)
SITE ZONE DMC (WEST)

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

SUBJECT: - SUPPLYING OF RCC MANHOLE COVERS IN UC-04, 05 & 06 SITE
ZONE DMC (WEST)

E/Cost: 9,95,857/- E/Money 20000/- T/Limit _____ Penalty 500/- PD.

S.No	Description of Work	Quantity	Rate Per%
1.	M/S 21" dia Rcc Manhole covers cost is 1:2:4 concrete ratio 3" depth at i/c reinforced with 3/8" dia tor steel bars 4" C.C welded to 1/8" thick 2.5" depth M.S plat i/c curing stacking and transportation with in 10 Miles	1090 No	913.63/Each


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

SUBJECT: - CONST / IMP OF CC FLOORING FROM NELSON HOMEIO CLINIC
TO SARDAR JAVED ESTATE AGENCY AT SECTOR III METROVILLE
IN UC-04 SITE ZONE DMC (WEST)

E/Cost: 9,97,883/- E/Money 20000/- T/Limit _____ Penalty 500/- PD.

S.No	Description of Work	Quantity	Rate Per%
1.	Excavation of pipe line trenches pipe all kind of soil murum i/c trimming dressing leveling beds trenches correct level and graded cutting joints holes disposal of surplus earth with in 1 chains as directed by the Engg: Inch: P. fence guard lights flags temporary crossing non vehicler traffic where ever req: a lift up to 5 ft & lead up to 1 chain.	2625/Cft	4650 %0 Cft
2.	P. Rcc pipe ASTM class class 'C' 76-62 T/C 76-70 class II wall 'B' and fixing in trenches i/c cutting fitting jointing with rubber ring i/c testing with water to specified pressure 9" & 12" dia pipe.	300/Rft	412 / P.Rft
3.	Const of Main Holes 4 inside with Rcc covers 21" dia 3×¾ with flat iron frame 5ft depth 1:2:4 in laying CC cost in situ 9" thick wall and disposal of surplus stuff etc comp:	10/Nos.	13028 / Each
4.	Add or deduct for depth of man holes above or beyond 5 ft (RA).	15/Rft	2245.55/P.Rft
5.	Refilling the excavated stuff in trenches 6" thick layer i/c watering ramming to full compaction etc comp:	2363/Cft	2760.0/%0Cft
6.	Earth work of Excavation undressed lead upto single throw of Kassi Phwarah of shavel in ordinary siol .	9275/Cft	1663.75%0Cft
7.	Cartage of 100 Cft 5 tons all materials like stone aggregate spwals lime surkhi BG rail fasting points crossing bridge guders pipe sheet M/S Brass sheets 1000 trenches 10×5×3" 1000 tiles 12×6×2" 150 cft timber 100 mould fuel wood by trenches owned by the contractor withing 10 miles etc comp:	7420/Cft	902.20%0Cft
8.	CC plain i/c placing compacting finishing and curing complete i/c screening and washing of stone aggregate without shuttering ratio 1:4:8	3498/Cft	9416.28%0Cft
9.	P/L 2" thick topping cement concrete 1:2:4 i/c surface finishing and dividing into panels eto completed.	10600/Sft	3275.50%0Sft


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SITE ZONE DMC (WEST)

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

SUBJECT: - SUPPLYING OF RCC RING SLAB IN UC-04, 05 & 06 SITE ZONE

DMC (WEST)

E/Cost: 9,91,432/- E/Money 20000/- T/Limit _____ Penalty 500/- PD.

S.No	Description of Work	Quantity	Rate Per%
1.	Manufacturing and Supplying of Rcc ring slab of 21" dia inside 36" outside 7.5 width and 6" thick i/c 3/8" dia tor steel bars two concentric rings with 3/8" dia 8 Nos cross linked bars welded and two sunk type hooks, casted in a 1:1: 1/2: 3 concrete with embedded 15 kg C.I frame in perfect position i/c transportation charges for an average lead of 20 km per trip from casting yard to towns offices. (A minimum of 25 slabs per trip will be transported	520 No	1906.60/Each


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 SITE ZONE DMC (WEST)

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**OFFICE OF THE EXECUTIVE ENGINEER (B&R)
SITE ZONE DMC (WEST) KARACHI**

**SUBJECT: - PATCH WORK OF ROAD FROM JAMSHED PUMP TO BALOCH
COLONY HYDRANT AT MANGHOPIR ROAD SITE ZONE DMC (W)**

E/Cost: 9,89,190/- E/Money 20000/- T/Limit _____ Penalty 500/- PD.

S.No	Description of Work	Quantity	Rate Per%
1.	Earth work of Excavation in ashes sand soft soil or silt cleanance undressed lead upto 50 ft.	7700/Cft	1663.75%.Cft
2.	Cartage of 100 Cft 5 tons all materials like stone aggregate spwals lime surkhi BG rail fasting points crossing bridge guders pipe sheet M/S Brass sheets 1000 trenches 10×5×3" 1000 tiles 12×6×2" 150 cft timber 100 mould fuel wood by trenches owned by the contractor withing 10 miles etc comp:	6160/Cft	902.20%.Cft
3.	P/L aggtt base course material over prepared sub-grade in conformity with lines, grades, thickness and typical cross section as shown in drawing for new pavements at grade/widening existing pavements using well graded granular crushed stone with sand silt having smooth gradations curve with in the limit for grading C or D as per AASHTO M-147-65 (1980) and compacting to 100% of the minium dry density according to AASHTO-180 method D using approved mechanical means of i/c watering with all lead and lift complete as per specification as directed by the Engineer Inch.	5200/Cft	5542.24%.Cft
4.	Proviidng 1" thick (Consolidated) Premix carpet in poroper camber and grade i/c supplying 10Cft bajri, 4Cft hill sand (of approved quality and grade) bitumen of 80/100 penetration i/c mixing in mechanical mixer in required proportion i/c heating materials and cleaning the road surface (Hill sand 2Cft for mixing and 2Cft for dusting) Rate includes all cost of materials T&P and carriage upto 3 chains	15400/Sft	4107.84%.Sft


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

SUBJECT: - PATCH WORK OF ROAD FROM NADIR HOTEL TO SHAHZAD

MORE AT MANGHOPIR ROAD IN SITE ZONE DMC (WEST)

E/Cost: 9,54,034/- E/Money 19100/- T/Limit _____ Penalty 500/- PD.

S.No	Description of Work	Quantity	Rate Per%
1.	Earth work of Excavation in ashes sand soft soil or silt cleanance undressed lead upto 50 ft.	6683/Cft	1663.75%.Cft
2.	Cartage of 100 Cft 5 tons all materials like stone aggregate spwals lime surkhi BG rail fasting points crossing bridge guders pipe sheet M/S Brass sheets 1000 trenches 10×5×3" 1000 tiles 12×6×2" 150 cft timber 100 mould fuel wood by trenches owned by the contractor withing 10 miles etc comp:	5346/Cft	902.20%Cft
3.	P/L aggtt base course material over prepared sub-grade in conformity with lines, grades, thickness and typical cross section as shown in drawing for new pavements at grade/widening existing pavements using well graded granular crushed stone with sand silt having smooth gradations curve with in the limit for grading C or D as per AASHTO M-147-65 (1980) and compacting to 100% of the minium dry density according to AASHTO-180 method D using approved mechanical means of i/c watering with all lead and lift complete as per specification as directed by the Engineer Inch.	6237/Cft	5542.24%Cft
4.	Proviidng 1" thick (Consolidated) Premix carpet in poroper camber and grade i/c supplying 10Cft bajri, 4Cft hill sand (of approved quality and grade) bitumen of 80/100 penetration i/c mixing in mechanical mixer in required proportion i/c heating materials and cleaning the road surface (Hill sand 2Cft for mixing and 2Cft for dusting) Rate includes all cost of materials T&P and carriage upto 3 chains	13365/Sft	4107.84%Sft


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OFFICE OF THE EXECUTIVE ENGINEER (B&R)
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SUBJECT: - PATCH WORK OF ROAD FROM POLICE CHOWKI YO PASHTOON
MARKET AT MANGHOPIR ROAD SITE ZONE DMC (WEST)

E/Cost: 9,91,141/- E/Money 20000/- T/Limit _____ Penalty 500/- PD.

S.No	Description of Work	Quantity	Rate Per%
1.	Earth work of Excavation in ashes sand soft soil or silt cleanance undressed lead upto 50 ft.	6860/Cft	1663.75%.Cft
2.	Cartage of 100 Cft 5 tons all materials like stone aggregate spwals lime surkhi BG rail fasting points crossing bridge guders pipe sheet M/S Brass sheets 1000 trenches 10×5×3" 1000 tiles 12×6×2" 150 cft timber 100 mould fuel wood by trenches owned by the contractor withing 10 miles etc comp:	5488/Cft	902.20%.Cft
3.	P/L aggtt base course material over prepared sub-grade in conformity with lines, grades, thickness and typical cross section as shown in drawing for new pavements at grade/widening existing pavements using well graded granular crushed stone with sand silt having smooth gradations curve with in the limit for grading C or D as per AASHTO M-147-65 (1980) and compacting to 100% of the minium dry density according to AASHTO-180 method D using approved mechanical means of i/c watering with all lead and lift complete as per specification as directed by the Engineer Inch.	6615/Cft	5542.24%.Cft
4.	Proviidng 1" thick (Consolidated) Premix carpet in poroper camber and grade i/c supplying 10Cft bajri, 4Cft hill sand (of approved quality and grade) bitumen of 80/100 penetration i/c mixing in mechanical mixer in required proportion i/c heating materials and cleaning the road surface (Hill sand 2Cft for mixing and 2Cft for dusting) Rate includes all cost of materials T&P and carriage upto 3 chains	13720/Sft	4107.84%.Sft


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

SUBJECT: - PATCH WORK OF ROAD FROM HAMID BODEWANI COLLEGE TO
BACHA KHAN CHOWK AT MANGHOPIR ROAD IN SITE ZONE
DMC (WEST)

E/Cost: 9,97,513/- E/Money 20000/- T/Limit _____ Penalty 500/- PD.

S.No	Description of Work	Quantity	Rate Per%
1.	Earth work of Excavation in ashes sand soft soil or silt cleanance undressed lead upto 50 ft.	7000/Cft	1663.75%.Cft
2.	Cartage of 100 Cft 5 tons all materials like stone aggregate spwals lime surkhi BG rail fasting points crossing bridge guders pipe sheet M/S Brass sheets 1000 trenches 10×5×3" 1000 tiles 12×6×2" 150 cft timber 100 mould fuel wood by trenches owned by the contractor withing 10 miles etc comp:	5600/Cft	902.20%.Cft
3.	P/L aggtt base course material over prepared sub-grade in conformity with lines, grades, thickness and typical cross section as shown in drawing for new pavements at grade/widening existing pavements using well graded granular crushed stone with sand silt having smooth gradations curve with in the limit for grading C or D as per AASHTO M-147-65 (1980) and compacting to 100% of the minium dry density according to AASHTO-180 method D using approved mechanical means of i/c watering with all lead and lift complete as per specification as directed by the Engineer Inch.	6500/Cft	5542.24%.Cft
4.	Proviidng 1" thick (Consolidated) Premix carpet in poroper camber and grade i/c supplying 10Cft bajri, 4Cft hill sand (of approved quality and grade) bitumen of 80/100 penetration i/c mixing in mechanical mixer in required proportion i/c heating materials and cleaning the road surface (Hill sand 2Cft for mixing and 2Cft for dusting) Rate includes all cost of materials T&P and carriage upto 3 chains	14000/Sft	4107.84%.Sft


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

SUBJECT: - PROVIDING AND FIXING RCC RING SLAB FOR DIFFERENT
PLACES IN JURISDICTION OF SITE ZONE DMC (WEST)

E/Cost: 9,91,432/- E/Money 20000/- T/Limit _____ Penalty 500/- PD.

S.No	Description of Work	Quantity	Rate Per%
1.	Manufacturing and Supplying of Rcc ring slab of 21" dia inside 36" outside 7.5 width and 6" thick i/c 3/8" dia tor steel bars two concentric rings with 3/8" dia 8 Nos cross linked bars welded and two sunk type hooks, casted in a 1:1: 1/2: 3 concrete with embedded 15 kg C.I frame in perfect position i/c transportation charges for an average lead of 20 km per trip from casting yard to towns offices. (A minimum of 25 slabs per trip will be transported	520 No	1906.60/Each


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 SITE ZONE DMC (WEST)

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

SUBJECT: - HIRING OF MACHINERY FOR CLEANING OF STORM WATER

DRAIN IN WARD-II IN SITE ZONE DMC (WEST)

E/Cost: Open Rate E/Money 2%O/R T/Limit _____ Penalty 500/- PD.

S.No	Description of Work	Quantity	Rate Per%
1.	Hiring of Excavtor for desalting and Cleaning of Nallah Long Boom i/c POL for 10 Days	10 Nos	Open Rate
2.	Hiring of Seal Dumpers for Lifting of Garbage & Silt of Nallah i/c loading & unloading in all respect with POL for 10 Days 04 dumpers P.Day	40 Nos	Open Rate
3.	Hiring of Loader for lifting of Garbage & Silt with POL for 08 Days	08 Nos	Open Rate
4.	Hiring of Tractor Blade heavy Duty for cleaning of Streets & Roads etc with POL for 10 Days	10 Nos	Open Rate
5.	Hiring of Skilled Afghani Labour for Cleaning of Nallah in different points in all respect for 10 Days	80 Nos	Open Rate


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**OFFICE OF THE EXECUTIVE ENGINEER (B&R)
SITE ZONE DMC (WEST) KARACHI**

**SUBJECT: - HIRING OF MACHINERY FOR CLEANING OF STORM WATER
DRAIN IN WARD-III IN SITE ZONE DMC (WEST)**

E/Cost: Open Rate E/Money 2%O/R T/Limit _____ Penalty 500/- PD.

S.No	Description of Work	Quantity	Rate Per%
1.	Hiring of Excavtor for desalting and Cleaning of Nallah Long Boom i/c POL for 10 Days	10 Nos	Open Rate
2.	Hiring of Seal Dumpers for Lifting of Garbage & Silt of Nallah i/c loading & unloading in all respect with POL for 10 Days 04 dumpers P.Day	40 Nos	Open Rate
3.	Hiring of Loader for lifting of Garbage & Silt with POL for 08 Days	08 Nos	Open Rate
4.	Hiring of Tractor Blade heavy Duty for cleaning of Streets & Roads etc with POL for 10 Days	10 Nos	Open Rate
5.	Hiring of Skilled Afghani Labour for Cleaning of Nallah in different points in all respect for 10 Days	80 Nos	Open Rate


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

SUBJECT: - CONST / IMP OF CC FLOORING FROM IMRAN TAILOR TO NOOR
ALAM HOUSE AND ADJACENT OF QUBA MASJID AT SECTOR 02
IN UC-04 METROVILL SITE ZONE

E/Cost: 9,95,252/- E/Money 20000/- T/Limit _____ Penalty 500/- PD.

S.No	Description of Work	Quantity	Rate Per%
1.	Earth work of Excavation undressed lead upto single throw of Kassi Phwarah of shavel in ordinary soil .	4250/Cft	1663.75%0Cft
2.	Cartage of 100 Cft 5 tons all materials like stone aggregate spwals lime surkhi BG rail fasting points crossing bridge guders pipe sheet M/S Brass sheets 1000 trenches 10×5×3" 1000 tiles 12×6×2" 150 cft timber 100 mould fuel wood by trenches owned by the contractor withing 10 miles etc comp:	3400/Cft	902.20%Cft
3.	CC plain i/c placing compacting finishing and curing complete i/c screening and washing of stone aggregate without shuttering ratio 1:4:8	2244/Cft	9416.28%Cft
4.	P/L 2" thick topping cement concrete 1:2:4 i/c surface finishing and dividing into panels eto completed.	6800/Sft	3275.50%Sft
5.	Excavation of pipe line trenches pipe all kind of soil murum i/c trimming dressing leveling beds trenches correct level and graded cutting joints holes disposal of surplus earth with in 1 chains as directed by the Engg: Inch: P. fence guard lights flags temporary crossing non vehicler traffic where ever req: a lift up to 5 ft & lead up to 1 chain.	4875/Cft	4650 %0 Cft
6.	P. Rcc pipe ASTM class class 'C' 76-62 T/C 76-70 class II wall 'B' and fixing in trenches i/c cutting fitting jointing with rubber ring i/c testing with water to specified pressure 9" & 12" dia pipe.	600/Rft	412 / P.Rft
7.	Const of Main Holes 4 inside with Rcc covers 21" dia 3×¾ with flat iron frame 5ft depth 1:2:4 in laying CC cost in situ 9" thick wall and disposal of surplus stuff etc comp:	25/Nos.	13028 / Each
8.	Add or deduct for depth of man holes above or beyond 5 ft (RA).	37.5/Rft	2245.55/P.Rft
9.	Refilling the excavated stuff in trenches 6" thick layer i/c watering ramming to full compaction etc comp:	4388/Cft	2760.0/%0Cft


EXECUTIVE ENGINEER (B&R)
SITE ZONE DMC (WEST)

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**OFFICE OF THE EXECUTIVE ENGINEER (B&R)
SITE ZONE DMC (WEST) KARACHI**

**SUBJECT: - REMOVAL OF SALOGAN AND WALL CHOWKING I/C FACE LIFTING
AND PAINTING OF KERB AND PROVIDING FIXING CATEYS AND
LANE MAKING IN DIFFERENT AREAS OF SITE ZONE DMC (WEST)**

E/Cost: Open Rate E/Money 2%O/R T/Limit _____ Penalty 500/- PD.

S.No	Description of Work	Quantity	Rate Per%
1.	Removal of Walls chalking through distening three coats as per direction engineer Incharge with in Jurisdiction of DMC (West)	60000/Rft	Open Rate
2.	Re-painting of Kerb Stone three coat through enemal paint	10000/Sft	Open Rate
3.	Lane making through thermoplastic paint as per direction of Engineer Incharge	250/Sft	Open Rate
4.	P/F Single Side 3mm Cat Eyes of app quality fixing with approximate and steel nails etc as directed Engineer Incharge	2200 Nos	Open Rate


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

**SUBJECT: - REPAIR AND REPLACEMENT OF RCC DAMAGED LINE RASING OF
MAIN HOLE AND LYING OF CC FLOORING LABOUR SQUARE
IN UC-04 SITE ZONE DMC (WEST)**

E/Cost: 9,97,883/- E/Money 20000/- T/Limit _____ Penalty 500/- PD.

S.No	Description of Work	Quantity	Rate Per%
1.	Excavation of pipe line trenches pipe all kind of soil murum i/c trimming dressing leveling beds trenches correct level and graded cutting joints holes disposal of surplus earth with in 1 chains as directed by the Engg: Inch: P. fence guard lights flags temporary crossing non vehicler traffic where ever req: a lift up to 5 ft & lead up to 1 chain.	2625/Cft	4650 %0 Cft
2.	P. Rcc pipe ASTM class class 'C' 76-62 T/C 76-70 class II wall 'B' and fixing in trenches i/c cutting fitting jointing with rubber ring i/c testing with water to specified pressure 9" & 12" dia pipe.	300/Rft	412 / P.Rft
3.	Const of Main Holes 4 inside with Rcc covers 21" dia 3×¾ with flat iron frame 5ft depth 1:2:4 in laying CC cost in situ 9" thick wall and disposal of surplus stuff etc comp:	10/Nos.	13028 / Each
4.	Add or deduct for depth of man holes above or beyond 5 ft (RA).	15/Rft	2245.55/P.Rft
5.	Refilling the excavated stuff in trenches 6" thick layer i/c watering ramming to full compaction etc comp:	2363/Cft	2760.0/%0Cft
6.	Earth work of Excavation undressed lead upto single throw of Kassi Phwarah of shavel in ordinary siol .	9275/Cft	1663.75%0Cft
7.	Cartage of 100 Cft 5 tons all materials like stone aggregate spwals lime surkhi BG rail fasting points crossing bridge guders pipe sheet M/S Brass sheets 1000 trenches 10×5×3" 1000 tiles 12×6×2" 150 cft timber 100 mould fuel wood by trenches owned by the contractor withing 10 miles etc comp:	7420/Cft	902.20%Cft
8.	CC plain i/c placing compacting finishing and curing complete i/c screening and washing of stone aggregate without shuttering ratio 1:4:8	3498/Cft	9416.28%Cft
9.	P/L 2" thick toping cement concrete 1:2:4 i/c surface finishing and dividing into panels eto completed.	10600/Sft	3275.50%Sft


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SITE ZONE DMC (WEST)**

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

SUBJECT: - REPAIR AND RESTURATION TRENCHES AND PATCH THROUGH
HAND LAYING ABDUL HAMID BADAYANI COLLEGE MANGHOPIR
ROAD SITE ZONE DMC (WEST)

E/Cost: 9,89,190/- E/Money 20000/- T/Limit _____ Penalty 500/- PD.

S.No	Description of Work	Quantity	Rate Per%
1.	Earth work of Excavation in ashes sand soft soil or silt cleanance undressed lead upto 50 ft.	7700/Cft	1663.75%Cft
2.	Cartage of 100 Cft 5 tons all materials like stone aggregate spwals lime surkhi BG rail fasting points crossing bridge guders pipe sheet M/S Brass sheets 1000 trenches 10×5×3" 1000 tiles 12×6×2" 150 cft timber 100 mould fuel wood by trenches owned by the contractor withing 10 miles etc comp:	6160/Cft	902.20%Cft
3.	P/L aggtt base course material over prepared sub-grade in conformity with lines, grades, thickness and typical cross section as shown in drawing for new pavements at grade/widening existing pavements using well graded granular crushed stone with sand silt having smooth gradations curve with in the limit for grading C or D as per AASHTO M-147-65 (1980) and compacting to 100% of the minium dry density according to AASHTO-180 method D using approved mechanical means of i/c watering with all lead and lift complete as per specification as directed by the Engineer Inch.	5200/Cft	5542.24%Cft
4.	Proviidng 1" thick (Consolidated) Premix carpet in poroper camber and grade i/c supplying 10Cft bajri, 4Cft hill sand (of approved quality and grade) bitumen of 80/100 penetration i/c mixing in mechanical mixer in required proportion i/c heating materials and cleaning the road surface (Hill sand 2Cft for mixing and 2Cft for dusting) Rate includes all cost of materials T&P and carriage upto 3 chains	15400/Sft	4107.84%Sft


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SITE ZONE DMC (WEST)

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

SUBJECT: - REPAIR OF MAIN ROAD THROUGH HAND LAYING OPP: BAKRA
PIRI BACHA KHAN CHOWK MANGHOPIR ROAD SITE ZONE
DMC (WEST)

E/Cost: 9,54,034/- E/Money 19100/- T/Limit _____ Penalty 500/- PD.

S.No	Description of Work	Quantity	Rate Per%
1.	Earth work of Excavation in ashes sand soft soil or silt cleanance undressed lead upto 50 ft.	6683/Cft	1663.75%.Cft
2.	Cartage of 100 Cft 5 tons all materials like stone aggregate spwals lime surkhi BG rail fasting points crossing bridge guders pipe sheet M/S Brass sheets 1000 trenches 10×5×3" 1000 tiles 12×6×2" 150 cft timber 100 mould fuel wood by trenches owned by the contractor withing 10 miles etc comp:	5346/Cft	902.20%Cft
3.	P/L aggtt base course material over prepared sub-grade in conformity with lines, grades, thickness and typical cross section as shown in drawing for new pavements at grade/widening existing pavements using well graded granular crushed stone with sand silt having smooth gradations curve with in the limit for grading C or D as per AASHTO M-147-65 (1980) and compacting to 100% of the minium dry density according to AASHTO-180 method D using approved mechanical means of i/c watering with all lead and lift complete as per specification as directed by the Engineer Inch.	6237/Cft	5542.24%Cft
4.	Proviidng 1" thick (Consolidated) Premix carpet in proper camber and grade i/c supplying 10Cft bajri, 4Cft hill sand (of approved quality and grade) bitumen of 80/100 penetration i/c mixing in mechanical mixer in required proportion i/c heating materials and cleaning the road surface (Hill sand 2Cft for mixing and 2Cft for dusting) Rate includes all cost of materials T&P and carriage upto 3 chains	13365/Sft	4107.84%Sft


EXECUTIVE ENGINEER (B&R)
SITE ZONE DMC (WEST)

I / we hereby quoted _____ Above / Below the SR.

Signature _____ Address _____

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

SUBJECT: - REPAIR OF DAMAGED ROAD THROUGH HAND LAYING CARPET
NEAR LOVE LANE BRIDGES MANGHOPIR ROAD SITE ZONE
DMC (WEST)

E/Cost: 9,91,141/- E/Money 20000/- T/Limit _____ Penalty 500/- PD.

S.No	Description of Work	Quantity	Rate Per%
1.	Earth work of Excavation in ashes sand soft soil or silt cleanance undressed lead upto 50 ft.	6860/Cft	1663.75%.Cft
2.	Cartage of 100 Cft 5 tons all materials like stone aggregate spwals lime surkhi BG rail fasting points crossing bridge guders pipe sheet M/S Brass sheets 1000 trenches 10×5×3" 1000 tiles 12×6×2" 150 cft timber 100 mould fuel wood by trenches owned by the contractor withing 10 miles etc comp:	5488/Cft	902.20%Cft
3.	P/L aggtt base course material over prepared sub-grade in conformity with lines, grades, thickness and typical cross section as shown in drawing for new pavements at grade/widening existing pavements using well graded granular crushed stone with sand silt having smooth gradations curve with in the limit for grading C or D as per AASHTO M-147-65 (1980) and compacting to 100% of the minium dry density according to AASHTO-180 method D using approved mechanical means of i/c watering with all lead and lift complete as per specification as directed by the Engineer Inch.	6615/Cft	5542.24%Cft
4.	Proviidng 1" thick (Consolidated) Premix carpet in poroper camber and grade i/c supplying 10Cft bajri, 4Cft hill sand (of approved quality and grade) bitumen of 80/100 penetration i/c mixing in mechanical mixer in required proportion i/c heating materials and cleaning the road surface (Hill sand 2Cft for mixing and 2Cft for dusting) Rate includes all cost of materials T&P and carriage upto 3 chains	13720/Sft	4107.84%Sft


EXECUTIVE ENGINEER (B&R)
SITE ZONE DMC (WEST)

I / we hereby quoted _____ Above / Below the SR.

Signature _____ Address _____

**OFFICE OF THE EXECUTIVE ENGINEER (B&R)
SITE ZONE DMC (WEST) KARACHI**

**SUBJECT: - REPAIR OF ROAD THROUGH 3CM ASPHALT OPP: ASIF COLONY
NEAR CALTEX PUMP MANGHOPIR ROAD SITE ZONE DMC (WEST)**

E/Cost: 9,89,190/- E/Money 20000/- T/Limit _____ Penalty 500/- PD.

S.No	Description of Work	Quantity	Rate Per%
1.	Earth work of Excavation in ashes sand soft soil or silt cleanance undressed lead upto 50 ft.	7700/Cft	1663.75%.Cft
2.	Cartage of 100 Cft 5 tons all materials like stone aggregate spwals lime surkhi BG rail fasting points crossing bridge guders pipe sheet M/S Brass sheets 1000 trenches 10×5×3" 1000 tiles 12×6×2" 150 cft timber 100 mould fuel wood by trenches owned by the contractor withing 10 miles etc comp:	6160/Cft	902.20%Cft
3.	P/L aggtt base course material over prepared sub-grade in conformity with lines, grades, thickness and typical cross section as shown in drawing for new pavements at grade/widening existing pavements using well graded granular crushed stone with sand silt having smooth gradations curve with in the limit for grading C or D as per AASHTO M-147-65 (1980) and compacting to 100% of the minium dry density according to AASHTO-180 method D using approved mechanical means of i/c watering with all lead and lift complete as per specification as directed by the Engineer Inch.	5200/Cft	5542.24%Cft
4.	Proviidng 1" thick (Consolidated) Premix carpet in poroper camber and grade i/c supplying 10Cft bajri, 4Cft hill sand (of approved quality and grade) bitumen of 80/100 penetration i/c mixing in mechanical mixer in required proportion i/c heating materials and cleaning the road surface (Hill sand 2Cft for mixing and 2Cft for dusting) Rate includes all cost of materials T&P and carriage upto 3 chains	15400/Sft	4107.84%Sft


**EXECUTIVE ENGINEER (B&R)
SITE ZONE DMC (WEST)**

I / we hereby quoted _____ Above / Below the SR.

Signature _____ Address _____

**OFFICE OF THE EXECUTIVE ENGINEER (B&R)
SITE ZONE DMC (WEST) KARACHI**

**SUBJECT: - REPAIR OF ROAD SPEED BREAKER OPP: PSO PUMP THROUGH
3.CM ASPHALT AT MANGHOPIR ROAD SITE ZONE DMC (WEST)**

E/Cost: 9,54,034/- E/Money 19100/- T/Limit _____ Penalty 500/- PD.

S.No	Description of Work	Quantity	Rate Per%
1.	Earth work of Excavation in ashes sand soft soil or silt cleanance undressed lead upto 50 ft.	6683/Cft	1663.75%.Cft
2.	Cartage of 100 Cft 5 tons all materials like stone aggregate spwals lime surkhi BG rail fasting points crossing bridge guders pipe sheet M/S Brass sheets 1000 trenches 10×5×3" 1000 tiles 12×6×2" 150 cft timber 100 mould fuel wood by trenches owned by the contractor withing 10 miles etc comp:	5346/Cft	902.20%Cft
3.	P/L aggtt base course material over prepared sub-grade in conformity with lines, grades, thickness and typical cross section as shown in drawing for new pavements at grade/widening existing pavements using well graded granular crushed stone with sand silt having smooth gradations curve with in the limit for grading C or D as per AASHTO M-147-65 (1980) and compacting to 100% of the minium dry density according to AASHTO-180 method D using approved mechanical means of i/c watering with all lead and lift complete as per specification as directed by the Engineer Inch.	6237/Cft	5542.24%Cft
4.	Proviidng 1" thick (Consolidated) Premix carpet in poroper camber and grade i/c supplying 10Cft bajri, 4Cft hill sand (of approved quality and grade) bitumen of 80/100 penetration i/c mixing in mechanical mixer in required proportion i/c heating materials and cleaning the road surface (Hill sand 2Cft for mixing and 2Cft for dusting) Rate includes all cost of materials T&P and carriage upto 3 chains	13365/Sft	4107.84%Sft


**EXECUTIVE ENGINEER (B&R)
SITE ZONE DMC (WEST)**

I / we hereby quoted _____ Above / Below the SR.

Signature _____ Address _____

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

SUBJECT: - REPAIR OF MAIN ROAD THROUGH 3.CM ASPHALT OPP: BARA
BOARD CHOWK MANGHOPIR ROAD SITE ZONE DMC (WEST)

E/Cost: 9,97,513/- E/Money 20000/- T/Limit _____ Penalty 500/- PD.

S.No	Description of Work	Quantity	Rate Per%
1.	Earth work of Excavation in ashes sand soft soil or silt cleanance undressed lead upto 50 ft.	7000/Cft	1663.75%.Cft
2.	Cartage of 100 Cft 5 tons all materials like stone aggregate spwals lime surkhi BG rail fasting points crossing bridge guders pipe sheet M/S Brass sheets 1000 trenches 10×5×3" 1000 tiles 12×6×2" 150 cft timber 100 mould fuel wood by trenches owned by the contractor withing 10 miles etc comp:	5600/Cft	902.20%Cft
3.	P/L aggtt base course material over prepared sub-grade in conformity with lines, grades, thickness and typical cross section as shown in drawing for new pavements at grade/widening existing pavements using well graded granular crushed stone with sand silt having smooth gradations curve with in the limit for grading C or D as per AASHTO M-147-65 (1980) and compacting to 100% of the minium dry density according to AASHTO-180 method D using approved mechanical means of i/c watering with all lead and lift complete as per specification as directed by the Engineer Inch.	6500/Cft	5542.24%Cft
4.	Proviidng 1" thick (Consolidated) Premix carpet in poroper camber and grade i/c supplying 10Cft bajri, 4Cft hill sand (of approved quality and grade) bitumen of 80/100 penetration i/c mixing in mechanical mixer in required proportion i/c heating materials and cleaning the road surface (Hill sand 2Cft for mixing and 2Cft for dusting) Rate includes all cost of materials T&P and carriage upto 3 chains	14000/Sft	4107.84%Sft


EXECUTIVE ENGINEER (B&R)
SITE ZONE DMC (WEST)

I / we hereby quoted _____ Above / Below the SR.

Signature _____ Address _____

**OFFICE OF THE EXECUTIVE ENGINEER (B&R)
SITE ZONE DMC (WEST) KARACHI**

SUBJECT: - REPAIR OF ROAD THROUGH HAND LAYING OPP: HAZARA

CHOWK MAIN METROVILL ROAD SITE ZONE DMC (WEST)

E/Cost: 9,91,141/- E/Money 20000/- T/Limit _____ Penalty 500/- PD.

S.No	Description of Work	Quantity	Rate Per%
1.	Earth work of Excavation in ashes sand soft soil or silt cleanance undressed lead upto 50 ft.	6860/Cft	1663.75%.Cft
2.	Cartage of 100 Cft 5 tons all materials like stone aggregate spwals lime surkhi BG rail fasting points crossing bridge guders pipe sheet M/S Brass sheets 1000 trenches 10×5×3" 1000 tiles 12×6×2" 150 cft timber 100 mould fuel wood by trenches owned by the contractor withing 10 miles etc comp:	5488/Cft	902.20%Cft
3.	P/L aggtt base course material over prepared sub-grade in conformity with lines, grades, thickness and typical cross section as shown in drawing for new pavements at grade/widening existing pavements using well graded granular crushed stone with sand silt having smooth gradations curve with in the limit for grading C or D as per AASHTO M-147-65 (1980) and compacting to 100% of the minium dry density according to AASHTO-180 method D using approved mechanical means of i/c watering with all lead and lift complete as per specification as directed by the Engineer Inch.	6615/Cft	5542.24%Cft
4.	Proviidng 1" thick (Consolidated) Premix carpet in poroper camber and grade i/c supplying 10Cft bajri, 4Cft hill sand (of approved quality and grade) bitumen of 80/100 penetration i/c mixing in mechanical mixer in required proportion i/c heating materials and cleaning the road surface (Hill sand 2Cft for mixing and 2Cft for dusting) Rate includes all cost of materials T&P and carriage upto 3 chains	13720/Sft	4107.84%Sft


**EXECUTIVE ENGINEER (B&R)
SITE ZONE DMC (WEST)**

I / we hereby quoted _____ Above / Below the SR.

Signature _____ Address _____

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

SUBJECT: - REPAIR OF ROAD OPP: RANGERS DISPENSARY MAIN METROVILL
ROAD SITE ZONE DMC (WEST)

E/Cost: 9,97,513/- E/Money 20000/- T/Limit _____ Penalty 500/- PD.

S.No	Description of Work	Quantity	Rate Per%
1.	Earth work of Excavation in ashes sand soft soil or silt cleanance undressed lead upto 50 ft.	7000/Cft	1663.75%.Cft
2.	Cartage of 100 Cft 5 tons all materials like stone aggregate spwals lime surkhi BG rail fasting points crossing bridge guders pipe sheet M/S Brass sheets 1000 trenches 10×5×3" 1000 tiles 12×6×2" 150 cft timber 100 mould fuel wood by trenches owned by the contractor withing 10 miles etc comp:	5600/Cft	902.20%.Cft
3.	P/L aggtt base course material over prepared sub-grade in conformity with lines, grades, thickness and typical cross section as shown in drawing for new pavements at grade/widening existing pavements using well graded granular crushed stone with sand silt having smooth gradations curve with in the limit for grading C or D as per AASHTO M-147-65 (1980) and compacting to 100% of the minium dry density according to AASHTO-180 method D using approved mechanical means of i/c watering with all lead and lift complete as per specification as directed by the Engineer Inch.	6500/Cft	5542.24%.Cft
4.	Proviidng 1" thick (Consolidated) Premix carpet in poroper camber and grade i/c supplying 10Cft bajri, 4Cft hill sand (of approved quality and grade) bitumen of 80/100 penetration i/c mixing in mechanical mixer in required proportion i/c heating materials and cleaning the road surface (Hill sand 2Cft for mixing and 2Cft for dusting) Rate includes all cost of materials T&P and carriage upto 3 chains	14000/Sft	4107.84%.Sft


EXECUTIVE ENGINEER (B&R)
SITE ZONE DMC (WEST)

I / we hereby quoted _____ Above / Below the SR.

Signature _____ Address _____

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

**SUBJECT: - REPAIR AND RESTURATION OF CC TRENCHES AND REPLACEMENT
OF RCC PIPE IN OLD LABOUR SQUARE COLONY IN UC-04 SITE
ZONE DMC (WEST)**

E/Cost: 9,88,223/- E/Money 19800/- T/Limit _____ Penalty 500/- PD.

S.No	Description of Work	Quantity	Rate Per%
1.	Excavation of pipe line trenches pipe all kind of soil murum i/c trimming dressing leveling beds trenches correct level and graded cutting joints holes disposal of surplus earth with in 1 chains as directed by the Engg: Inch: P. fence guard lights flags temporary crossing non vehicler traffic where ever req: a lift up to 5 ft & lead up to 1 chain.	2625/Cft	4650 %0 Cft
2.	P. Rcc pipe ASTM class class 'C' 76-62 T/C 76-70 class II wall 'B' and fixing in trenches i/c cutting fitting jointing with rubber ring i/c testing with water to specified pressure 9" & 12" dia pipe.	300/Rft	412 / P.Rft
3.	Const of Main Holes 4 inside with Rcc covers 21" dia 3x3/4 with flat iron frame 5ft depth 1:2:4 in laying CC cost in situ 9" thick wall and disposal of surplus stuff etc comp:	09/Nos.	13028 / Each
4.	Add or deduct for depth of man holes above or beyond 5 ft (RA).	13.5/Rft	2245.55/P.Rft
5.	Refilling the excavated stuff in trenches 6" thick layer i/c watering ramming to full compaction etc comp:	2363/Cft	2760.0/%0Cft
6.	Earth work of Excavation undressed lead upto single throw of Kassi Phwarah of shavel in ordinary siol .	9275/Cft	1663.75%0Cft
7.	Cartage of 100 Cft 5 tons all materials like stone aggregate spwals lime surkhi BG rail fasting points crossing bridge guders pipe sheet M/S Brass sheets 1000 trenches 10x5x3" 1000 tiles 12x6x2" 150 cft timber 100 mould fuel wood by trenches owned by the contractor withing 10 miles etc comp:	7420/Cft	902.20%Cft
8.	CC plain i/c placing compacting finishing and curing complete i/c screening and washing of stone aggregate without shuttering ratio 1:4:8	3498/Cft	9416.28%Cft
9.	P/L 2" thick topping cement concrete 1:2:4 i/c surface finishing and dividing into panels eto completed.	10600/Sft	3275.50%Sft


**EXECUTIVE ENGINEER (B&R)
SITE ZONE DMC (WEST)**

I / we hereby quoted _____ Above / Below the SR.

Signature _____ Address _____

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

**SUBJECT: - REPAIR AND MAINTENANCE OF CC STREET AND REPLACEMENT
OF SEWERAGE LINE BEHIND ITIFAQUE MARBLE IN JOHAR
COLONY UC-01 SITE ZONE DMC (WEST)**

E/Cost: 9,97,828/- E/Money 20000/- T/Limit _____ Penalty 500/- PD.

S.No	Description of Work	Quantity	Rate Per%
1.	Excavation of pipe line trenches pipe all kind of soil murum i/c trimming dressing leveling beds trenches correct level and graded cutting joints holes disposal of surplus earth with in 1 chains as directed by the Engg: Inch: P. fence guard lights flags temporary crossing non vehicler traffic where ever req: a lift up to 5 ft & lead up to 1 chain.	3500/Cft	4650 %0 Cft
2.	P. Rcc pipe ASTM class class 'C' 76-62 T/C 76-70 class II wall 'B' and fixing in trenches i/c cutting fitting jointing with rubber ring i/c testing with water to specified pressure 9" & 12" dia pipe.	400/Rft	412 / P.Rft
3.	Const of Main Holes 4 inside with Rcc covers 21" dia 3x3/4 with flat iron frame 5ft depth 1:2:4 in laying CC cost in situ 9" thick wall and disposal of surplus stuff etc comp:	16/Nos.	13028 / Each
4.	Add or deduct for depth of man holes above or beyond 5 ft (RA).	24/Rft	2245.55/P.Rft
5.	Refilling the excavated stuff in trenches 6" thick layer i/c watering ramming to full compaction etc comp:	3150/Cft	2760.0/%0Cft
6.	Earth work of Excavation undressed lead upto single throw of Kassi Phwarah of shavel in ordinary siol .	4017/Cft	1663.75%0Cft
7.	Cartage of 100 Cft 5 tons all materials like stone aggregate spwals lime surkhi BG rail fasting points crossing bridge guders pipe sheet M/S Brass sheets 1000 trenches 10x5x3" 1000 tiles 12x6x2" 150 cft timber 100 mould fuel wood by trenches owned by the contractor withing 10 miles etc comp:	3214/Cft	902.20%Cft
8.	CC plain i/c placing compacting finishing and curing complete i/c screening and washing of stone aggregate without shuttering ratio 1:4:8	3194/Cft	9416.28%Cft
9.	P/L 2" thick topping cement concrete 1:2:4 i/c surface finishing and dividing into panels eto completed.	9680/Sft	3275.50%Sft


**EXECUTIVE ENGINEER (B&R)
SITE ZONE DMC (WEST)**

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Signature _____ Address _____

**OFFICE OF THE EXECUTIVE ENGINEER (B&R)
SITE ZONE DMC (WEST) KARACHI**

SUBJECT: - PROVIDING AND FIXING PRE CAST RCC SLAB IN UC-08 & 09

SITE ZONE DMC (WEST)

E/Cost: 9,66,790/- E/Money 19500/- T/Limit _____ Penalty 500/- PD.

S.No	Description of Work	Quantity	Rate Per%
1.	Pre Cast Rcc work i/c all labour materials the cost of reinf: its labour bending which will be a paid separately i/c all kind form moulds lifting shuttering washing finishing single Rcc work roof slab beams lintel columns other structural members laid in situ or pre cost in position in all respect.	1018/Cft	349/P.Cft
2.	Fabrication of mild steel reinforcement cement concrete i/c cutting binding laying iin position making joints and fastening i/c cost of bending wire also i.c removal rust from bars.	122.26/Cwt	5001.70/P.Cwt


**EXECUTIVE ENGINEER (B&R)
SITE ZONE DMC (WEST)**

I / we hereby quoted _____ Above / Below the SR.

Signature _____ Address _____

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

SUBJECT: - SUPPLY OF DIFFERENT ARTICLES FOR RAIN EMERGENCY 2015

SITE ZONE DMC (WEST)

E/Cost: Open Rate E/Money 2%O/R T/Limit _____ Penalty 500/- PD.

S.No	Description of Work	Quantity	Rate Per%
1.	Brush	100 Nos	Open Rate
2.	Burush Handle	200 Nos	Open Rate
3.	Dandari with Handle	25 Nos	Open Rate
4.	Phora With Handle	25 Nos	Open Rate
5.	Shawals	25 Nos	Open Rate
6.	Tikam with Handle	20 Nos	Open Rate
7.	Sbel	20 Nos	Open Rate
8.	Gom Both	40 Nos	Open Rate
9.	Rain Dress (Barsati)	80 Nos	Open Rate
10.	Emergency Light with Charging	10 Nos	Open Rate
11.	Torch with Cell	20 Nos	Open Rate
12.	Rasa	100 Kg	Open Rate
13.	Safety Helmet	50 Nos	Open Rate
14.	Hand Gilaps	20 Nos	Open Rate
15.	Bambo	100 Nos	Open Rate
16.	Kulhari with Handle	04 Nos	Open Rate
17.	Gan with Handle	06 Nos	Open Rate
18.	Dari	06 Nos	Open Rate
19.	Wheel Behro	15 Nos	Open Rate
20.	Broom	200 Nos	Open Rate
21.	Broom Bamboo	200 Nos	Open Rate
22.	Wheel Behro Spair wheel	20 Nos	Open Rate
23.	Water Cooler 40Litter	02 Nos	Open Rate

Plastic Can 5 Litter

10 Nos

Open Rate

Wiper

20 Nos

Open Rate



EXECUTIVE ENGINEER (B&R)
SITE ZONE DMC (WEST)

we hereby quoted _____ Above / Below the SR.

Signature _____ Address _____

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

SUBJECT: - REPAIR / REPLACEMENT OF WATER LINE 6"DIA ATTIABIC

SCHOOL TO ARSHAD KABAB HOUSE IN UC-02 SITE ZONE

E/Cost: 9,73,091/- E/Money 19500/- T/Limit _____ Penalty 500/- PD.

S.No	Description of Work	Quantity	Rate Per%
1.	Dismantling of Cement Concrete Plain 1:2:4 laying etc	1500/Cft	773.86%Cft
2.	Excavation of pipe line trenches pipe all kind of soil murum i/c trimming dressing leveling beds trenches correct level and graded cutting joints holes disposal of surplus earth with in 1 chains as directed by the Engg: Inch: P. fence guard lights flags temporary crossing non vehicler traffic where ever req: a lift up to 5 ft & lead up to 1 chain.	12000/Cft	4650 %0 Cft
3.	Providing and Laying P.E Pipe 160mm to different m jointing welding i/c etc complete with all respect 6"dia	1500/Rft	530/P.Rft
4.	P/F Sluice Valve 8"dia	02 Nos	25000/Each
5.	Excavation in hard Rock by hammering and chisling i/c rocking and stacking the staff in Proper stades with in a Level of One Chain	03 Nos	18820/Each
6.	Refilling the excavated stuff in trenches 6" thick layer i/c watering ramming to full compaction etc comp:	1530/Cft	2760.0/%0Cft


EXECUTIVE ENGINEER (B&R)
SITE ZONE DMC (WEST)

I / we hereby quoted _____ Above / Below the SR.

Signature _____ Address _____

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

SUBJECT: - REPAIR / REPLACEMENT OF WATER LINE 4"DIA ABDULLAH

KABAB HOUSE TO AL SHAFI CLINIC SITE ZONE

E/Cost: 9,82,945/- E/Money 20000/- T/Limit _____ Penalty 500/- PD.

S.No	Description of Work	Quantity	Rate Per%
1.	Dismantling of Cement Concrete Plain 1:2:4 laying etc	1500/Cft	773.86%Cft
2.	Excavation of pipe line trenches pipe all kind of soil murum i/c trimming dressing leveling beds trenches correct level and graded cutting joints holes disposal of surplus earth with in 1 chains as directed by the Engg: Inch: P. fence guard lights flags temporary crossing non vehicler traffic where ever req: a lift up to 5 ft & lead up to 1 chain.	12000/Cft	4650 %0 Cft
3.	Providing and Laying P.E Pipe 160mm to different m jointing welding i/c etc complete with all respect 6"dia	1500/Rft	268/P.Rft
4.	P/F Sluice Valve 8"dia	02 Nos	25000/Each
5.	Excavation in hard Rock by hammering and chisling i/c rocking and stacking the staff in Proper stades with in a Level of One Chain	02 Nos	18820/Each
6.	Refilling the excavated stuff in trenches 6" thick layer i/c watering ramming to full compaction etc comp:	1350/Cft	2760.0/%0Cft
7.	Manufacturing and Supplying of Rcc ring slab of 21"dia inside 36" outside 7.5 width and 6" thick i/c 3/8" dia tor steel bars two concentric rings with 3/8" dia 8 Nos cross linked bars welded and two sunk type hooks, casted in a 1:1: 1/2: 3 concrete with embedded 15 kg C.I frame in perfect position i/c transportation charges for an average lead of 20 km per trip from casting yard to towns offices. (A minimum of 25 slabs per trip will be transported	150 No	1906.60/Each
8.	M/S 21"dia Rcc Manhole covers cost is 1:2:4 concrete ratio 3" depth at i/c reinforced with 3/8"dia tor steel bars 4" C.C welded to 1/8" thick 2.5" depth M.S plat i/c curing stacking and transportation with in 10 Miles	160 No	913.63/Each


EXECUTIVE ENGINEER (B&R)
SITE ZONE DMC (WEST)

I / we hereby quoted _____ Above / Below the SR.

Signature _____ Address _____

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

SUBJECT: - REPAIR & MAINTENACE ADMINISTRATION SECRETARIAT

BUILDING IN SITE ZONE DMC (WEST)

E/Cost: 2,10,515/-+O/R E/Money 4,300/-+2%O/R T/Limit _____ Penalty 500/- PD.

S.No	Description of Work	Quantity	Rate Per%
<u>SECTION "A" B&R WORK</u>			
1.	Dismantling Cement Concrete plain (1:2:4)	191/Cft	3327.50%Cft
2.	P/L 1:3:6 Cement Concrete Solid Block Masonry Wall 6" and below is thickness set in (1:6) Cement Mortor in G. Floor S/S ranking out joints and curing etc complete	76/Cft	15771.01%Cft
3.	Cement Plaster 1:4 up to 12' height ¾" thick ½" thick	828/Sft 493/Sft	3015.76%Sft 2283.93%Sft
4.	P/L Tiles Glazed 6" x 6" x ¼" on floor or walls facing in required colour and pattern if STILE specification jointed in white cement and pigment over a base of 1:2 gray C.M ¾" thick i/c washing and filling of joints etc complete i/c cutting	152/Sft	30509.77%Sft
5.	A Preparing the surface and painting with Matt finish paint of approved make to old matt finish surface B-2 nd Subsequent coat	2523/Sft	2499.76%Sft
6.	P/F False Ceiling of gypsum thermopile in panels of required design and size i/c frame work of Aluminium T-Section etc complete	388/Sft	Open Rate
7.	P/L 1" thick battened doors and windos filled in position complete with iron fittings without chowkets	20/Sft	583.67/P.Sft
8.	Painting Doors and Windows any type	277/Sft	1130.06%Sft
9.	Providing and fixing automatic glass door lock made by metal i/c fixing on base of cement concrete etc complete	01 Nos	Open Rate
10.	Door Classes fixing on glass door made by metal i/c hinges etc	02 Nos	Open Rate
11.	P/F Urpion white glazed estern ware wash down w.c pan complete with and i/c the cost of white / slach plastic seat (Best Quality) and lid with C.P Brass hinges and buffers 03 gallons white glazed earthen ware low level fourshing cusern with siphon fitting 1 ½' dia white porcelain enamelled flush bend ¾" dia and making requist rumse of holes in walls, plinth and floor for pipe Connection and making good in cement concrete 1:23:4 (Forign Quality)	01 No	11477.40/Each
12.	Providing & fixing 22" x 16" lavatory basin in white glazed earthen ware complete & i/c cost of W.I or C.I canti bar brackets blinds & making good in cement concrete 1:2:4 (Foriegn or Equivalent)	01 No	6237/Each

13.	P/F Glass Door (16mm) thick fixing on wall with automatic door classes i/x all necessary accessories and as per instruction of Engineer Incharge	25/Sft	Open Rate
14.	P/F Glass Pannels with (16mm) thick fixing aluminum putty and as per direction of Engineer Incharge	54/Sft	Open Rate
15.	Parting of plastic paper on glass look in side clear and out side dark	162/Sft	Open Rate
16.	Proving and parting wall papers on rough plaster surface printed each side i/c glue	495/Sft	Open Rate
17.	P.V.C Pipe Special and claps and braking rough walls ½" dia 3" dia	40/Rft 20/Rft	Open Rate Open Rate
18.	Supplying and fixing C.P Muslim Shower with double bib cock and Ring Pipe etc complete	01 No	3432/Each
19.	Supplying and fixing sawm type piller cock of superior quality single C.P head ½" dia	01 No	795/each
20.	Suplying and fixing in position brass bib cock ½" dia	02 No	337.92/Each
21.	Supplying and Fixing concield stop cock with c.p head 1" dia	02 No	478.28/Each
22.	Supplying and fixing bathroom accessories set (07 pieces) i/c towel rod, brush holder soap tray self of approved quantity and design etc complete	01 No	8122.40/Each
23.	Removing of wooden partitions with labour and as per direction of Engineer Incharge	150/Sft	Open Rate
24.	S/F Window Blinds (Horizontal / vertical) with plain design and of approved colour i/c fixing in window with necessary accessories	123/Sft	Open Rate

SECTION "B" M&E WORK

1.	Providing / Fixing of Lower Bracket Fan as required	04 Nos	Open Rate
2.	P/F of LED Lights China Best Quality as required	22 Nos	Open Rate
3.	P/F of Board China best quality as required	08 Nos	Open Rate
4.	P/F of Bracker 20 Amp best quality as required	02 Nos	Open Rate
5.	P/F of Energy Saver 85 Watt best quality as required	04 Nos	Open Rate
6.	P/F of Lights Ring China best quality as required	04 Nos	Open Rate
7.	P/F of ceiling fan 56" Pak Fan as required	01 No	Open Rate


**EXECUTIVE ENGINEER (B&R)
SITE ZONE DMC (WEST)**

I / we hereby quoted _____ Above / Below the SR.

Signature _____ Address _____

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

**SUBJECT: - P/L SEWERAGE LINE AT DIFFERENT PLACES FROM ISLAMIA
COLONY TO QUARI COLONY IN UC-09 SITE ZONE DMC (WEST)**

E/Cost: 9,94,412/- E/Money 20000/- T/Limit _____ Penalty 500/- PD.

S.No	Description of Work	Quantity	Rate Per%
1.	Excavation of pipe line trenches pipe all kind of soil murum i/c trimming dressing leveling beds trenches correct level and graded cutting joints holes disposal of surplus earth with in 1 chains as directed by the Engg: Inch: P. fence guard lights flags temporary crossing non vehicler traffic where ever req: a lift up to 5 ft & lead up to 1 chain.	6250/Cft	4650 %0 Cft
2.	P. Rcc pipe ASTM class class 'C' 76-62 T/C 76-70 class II wall 'B' and fixing in trenches i/c cutting fitting jointing with rubber ring i/c testing with water to specified pressure 9" & 12" dia pipe.	1000/Rft	412 / P.Rft
3.	Const of Main Holes 4 inside with Rcc covers 21" dia 3x3/4 with flat iron frame 5ft depth 1:2:4 in laying CC cost in situ 9" thick wall and disposal of surplus stuff etc comp:	63/Nos.	13028 / Each
4.	Add or deduct for depth of man holes above or beyond 5 ft (RA).	126/Rft	2245.55/P.Rft
5.	Refilling the excavated stuff in trenches 6" thick layer i/c watering ramming to full compaction etc comp:	5625/Cft	2760.0/%0Cft


**EXECUTIVE ENGINEER (B&R)
SITE ZONE DMC (WEST)**

I / we hereby quoted _____ Above / Below the SR.

Signature _____ Address _____

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

SUBJECT: - CONST / IMP OF CC FLOORING AT DIFFERENT PLACES OF
QALANDRIA HOTEL TO MUHAMMADIA MOHALLAH IN UC-09
SITE ZONE DMC (WEST)

E/Cost: 9,93,794/- E/Money 20000/- T/Limit _____ Penalty 500/- PD.

S.No	Description of Work	Quantity	Rate Per%
1.	Earth work of Excavation undressed lead upto single throw of Kassi Phwarah of shavel in ordinary siol .	9000/Cft	1663.75%0Cft
2.	Cartage of 100 Cft 5 tons all materials like stone aggregate spwals lime surkhi BG rail fasting points crossing bridge guders pipe sheet M/S Brass sheets 1000 trenches 10×5×3" 1000 tiles 12×6×2" 150 cft timber 100 mould fuel wood by trenches owned by the contractor withing 10 miles etc comp:	7200/Cft	902.20%Cft
3.	CC plain i/c placing compacting finishing and curing complete i/c screening and washing of stone aggregate without shuttering ratio 1:4:8	4752/Cft	9416.28%Cft
4.	P/L 2" thick toping cement concrete 1:2:4 i/c surface finishing and dividing into panels eto completed.	14400/Sft	3275.50%Sft


EXECUTIVE ENGINEER (B&R)
SITE ZONE DMC (WEST)

I / we hereby quoted _____ Above / Below the SR.

Signature _____ Address _____