

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

SUBJECT: - REPAIR AND MAINTENANCE OF ROAD THROUGH PATCH WORK
NEAR BARA BOARD AND CHIMAN CINEMA IN UC-01 SITE ZONE
DMC (WEST)

E/Cost: 9,96,200/- E/Money _____ /- 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.	5085/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 moule fuel wood by trenches owned by the contractor withirng 10 miles etc comp:	4068/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 gradat ons 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 AASF TO-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.	5286/Cft	5542.24%Cft
4.	Providing 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 reqiured proportion i/c heating materials and cleaning the road surface (Hill sand 2Cft for mixing and 2C ft for dusting) Rate includes all cost of materials T&P and carriage upto 3 chains	16020/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 MAINTENANCE OF ROAD AND TRENCHES

THROUGH HAND CARPET FROM CHATRI CHOWK TO NADRA

OFFICE UC-01 SITE ZONE DMC (WEST)

E/Cost: 9,95,401/- E/Money _____ /- 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 clean in ce undressed lead upto 50 ft.	5978/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:	4782/Cft	902.20%.Cft
3.	P/L aggt base course material over prepared sub-grade in cor formity with lines, grades, thickness and typical cross section as shown in drawing for new pavements at gra le/widening existing pavements using well graded granu ar 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.	5260/Cft	5542.24%.Cft
4.	Providing 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	15940/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 MAINTENANCE OF ROAD THROUGH PATCHES /
TRENCHES FROM BISMILLAH HOTEL TO CULVERT IN JOHAR
COLONY UC-01 SITE ZONE DMC (WEST)

E/Cost: 9,99,401/- E/Money _____ /- 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.	5978/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:	4782/Cft	902.20%Cft
3.	P/L aggtt base course material over prepared sub-grade in con formity 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 gradat ons 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.	5260/Cft	5542.24%Cft
4.	Proviiding 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 requi red proportion i/c heating materials and cleaning the road surface (Hill sand 2Cft for mixing and 2C ft for dusting) Rate includes all cost of materials T&P and carriage upto 3 chains	15940/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 MAINTENANCE OF ROAD THROUGH HAND LAYING

ASPHALT TO CONCRETE AT IBRAHIM ALI BHAI SCHOOL UC-01

SITE ZONE DMC (WEST)

E/Cost: 9,91,419/- E/Money _____ /- 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.	6008/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 gunders 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:	4806/Cft	902.20%Cft
3.	P/L aggt 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.	5106/Cft	5542.24%Cft
4.	Providng 1" thick (Consolidated) Premix carpet in proper camber and grade i/c supplying 10Cft bajri, 4Cft fill 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	16020/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 MAINTENANCE OF CC STREET DILSHAD MANZIL
HOUSE NO. E/132 & IKHLAQUE BHAI & FAZAL REHMAN ASIF
COLONY UC-01 SITE ZONE DMC (WEST)**

E/Cost: 9,95,886/- E/Money _____ /- 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 shovel in ordinary soil.	6121/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:	4897/Cft	902.20%Cft
3.	CC p ain i/c placing compacting finishing and curing complete i/c screening and washing of stone aggregate without shuttering ratio 1:4:8	4868/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.	14750/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 ITIFAQUE MARBLE
IN JOHAR COLONY UC-01 SITE ZONE DMC (WEST)**

E/Cost: 9,96,529/- E/Money _____ /- T/Limit _____ Penalty 500/- PD.

S.No	Description of Work	Quantity	Rate Per%
1.	Eart work of Excavation undressed lead upto sing e throw of Kassi Phwarah of shavel in ordinary siol .	6125/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:	4900/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	4871/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.	14760/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 FROM HOUSE NO
C-4/68 TO C-4/89 ASIF COLONY UC-01 SITE ZONE DMC (WEST)**

E/Cost: 9,98,565/- E/Money _____ /- 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 .	6138/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:	4910/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	4881/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.	14790/Sft	3275.50%Sft


**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: - REPAIR AND MAINTENANCE I/C P/F OF RCC RING SLAB MAIN
HOLES COVER IN ASIF COLONY, HASRAT MOHANI COLONY
ABADKARI UC-01 SITE ZONE DMC (WEST)**

E/Cost: 9,98,361/- E/Money _____ 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	354 No	913.63/Each
2.	M/S of Rcc Ring Slab of 21" dia inside 36" dia out side 75" width and 6" thick i/c dia tor steel bars two concrete ring with 3/8" dia 8 No cross liaked bars welded and two sunk type hooks cost in a 1:1 1/2 3 concrete with embaded 15kg C.I from in prefund position i/c transportation cage etc	354 No	1906.60/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 AND MAINTENANCE OF ROAD THROUGH HAND LAYING
FROM TEACHERS TRAINING COLLAGE TO MASJID UC-01
SITE ZONE

E/Cost: 9,96,200/- E/Money _____ /- 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 clean. nce undressed lead upto 50 ft.	5085/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:	4068/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.	5286/Cft	5542.24%Cft
4.	Providing 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/ 00 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 2C ft for dusting) Rate includes all cost of materials T&P and carriage upto 3 chains	16020/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 MAINTENANCE OF ROAD THROUGH HAND LAYING
FROM TTC TO GARBAGE TRANSFER STATION UC-01 SITE ZONE
DMC (WEST)**

E/Cost: 9,90,927/- E/Money _____ /- 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 clean:ance undressed lead upto 50 ft.	6008/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 moule fuel wood by trenches owned by the contractor within g 10 miles etc comp:	4806/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.	5043/Cft	5542.24%Cft
4.	Providing 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	16020/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 MAINTENANCE OF ROAD THROUGH ASPHALT
CONCRETE FROM UTILITY STORE TO UC OFFICE SITE ZONE
DMC (WEST)**

E/Cost: 9,96,433/- E/Money _____ /- 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.	5111/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:	4089/Cft	902.20%Cft
3.	P/L aggtt base course material over prepared sub-grade in co iformity with lines. grades. thickness and typical cross section as shown in drawing for new pavements at grade/widening existing pavements using well graded gran lar 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.	5286/Cft	5542.24%Cft
4.	Provi dng 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 req uired 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	16020/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 MAINTENANCE OF ROAD THROUGH PATCHES

FROM WAJA WALI MUHAMMAD EIDGAH TO UC OFFICE MAIN

MANGHOPIR ROAD IN UC-02 SITE ZONE DMC (WEST)

E/Cost: 9,90,927/- E/Money _____ /- 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.	6008/Cft	1663.75%Cft
2.	Cartage of 100 Cft 5 tons all materials like stone aggregate spwals lime surkhi BG rail fasting points cross ng 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:	4806/Cft	902.20%Cft
3.	P/L aggtt base course material over prepared sub-grade in cor formity with lines, grades, thickness and typical cross section as shown in drawing for new pavements at grade/widening existing pavements using well graded granu ar 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 spcification as directed by the Engineer Inch.	5043/Cft	5542.24%Cft
4.	Providing 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/ 00 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	16020/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 / MAINTENANCE AND RESTURATION OF TRENCHES
THROUGH HAND CARPET SHIREEN BACKERY UC-02 SITE ZONE
DMC (WEST)

E/Cost: 9,95,433/- E/Money _____ /- 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 clearance undressed lead upto 50 ft.	5111/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:	4089/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.	5286/Cft	5542.24%Cft
4.	Providng 1" thick (Consolidated) Premix carpet in proper camber and grade i/c supplying 10Cft bajri, 4Cft fill 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 cleanng 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	16020/Sft	4107.84%Sft


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: - REPAIR AND MAINTENANCE I/C P/F OF RCC RING SLAB

MANHOLES COVER IN DIFFERENT PLACES IN UC-02 SITE ZONE

E/Cost: 9,97,447/- E/Money _____ 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	353 No	913.63/Each
2.	M/S of Rcc Ring Slab of 21" dia inside 36" dia out side 75" width and 6" thick i/c dia tor steel bars two concrete ring with 3/8" dia 8 No cross liaked bars welded and two sunk type hooks cost in a 1:1 1/2 3 concrete with embaded 15kg C.I from in prefund position i/c transportation cage etc	354 No	1906.60/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 AND MAINTENANCE / REPLACEMENT OF SEWERAGE
LINE FROM GULL WALI COMPOUND TO MISTRI KHAN VILLAGE
IN UC-02 SITE ZONE DMC (WEST)**

E/Cost: 9,99,178/- E/Money _____ /- T/Limit _____ Penalty 500/- PD.

S.No	Description of Work	Quantity	Rate Per%
1.	Excavation of pipe line trenches pipe all kind of soil muram 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.	9125/Cft	4650 %0 Cft
2.	P. Rec 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 500/Rft	412 / P.Rft 229/ P.Rft
3.	Const of Main Holes 4 inside with Rec covers 21" dia 3x3/4 with flat iron frame 5ft depth 1:2:4 in laying CC cost n situ 9" thick wall and disposal of surplus stuff etc comp:	56/Nos.	13028 / Each
4.	Add or deduct for depth of man holes above or beyond 5 ft (RA).	70/Rft	2245.55/P.Rft
5.	Refiling the excavated stuff in trenches 6" thick layer i/c watering ramming to full compaction etc comp:	8213/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 AND MAINTENANCE OF CC STREET INFRONT OF
AFGHANI MASJID IN UC-02 SITE ZONE DMC (WEST)**

E/Cost: 9,97,827/- E/Money _____ /- 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 .	6134/Cft	1663.75%0Cft
2.	Cartage of 100 Cft 5 tons all materials like stone aggregate spwals lime surkhi BG rail fasting points cross ng 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:	4907/Cft	902.20%Cft
3.	CC p ain i/c placing compacting finishing and curing complete i/c screening and washing of stone aggregate without shuttering ratio 1:4:8	4877/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.	14780/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 ROAD / TRENCHES THROUGH
HAND LAYING IN GHAREEB NAWAZ COLONY UC-02 SITE ZONE
DMC (WEST)**

E/Cost: 9,90,927/- E/Money _____ /- 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 clearance undressed lead upto 50 ft.	6008/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 gunders 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:	4806/Cft	902.20%Cft
3.	P/L aggregate 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.	5043/Cft	5542.24%Cft
4.	Providng 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	16020/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 MAINTENANCE OF MAIN ROAD THROUGH PATCH
FROM S.M.D PULIYA TO INAM KANTA UC-03 SITE ZONE**

E/Cost: 9,98,417/- E/Money _____ /- 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 clearance undressed lead upto 50 ft.	5085/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:	4068/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.	5326/Cft	5542.24%Cft
4.	Providing 1" thick (Consolidated) Premix carpet in proper camber and grade i/c supplying 10Cft bajri, 4Cft fill 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	16020/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 MAINTENANCE OF ROAD THROUGH HAND LAYING
FROM TALIB BROHI HOUSE TO BRIDGE UC-03 SITE ZONE DMC
(WEST)**

E/Cost: 9,98,008/- E/Money _____ /- 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.	4750/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:	3800/Cft	902.20%Cft
3.	P/L aggtt base course material over prepared sub-grade in con ormity 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.	5313/Cft	5542.24%Cft
4.	Providng 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 cleanir g the road surface (Hill sand 2Cft for mixing and 2C ft for dusting) Rate includes all cost of materials T&P and carriage upto 3 chains	16100/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 MAINTENANCE OF ROAD / TRENCHES THROUGH
PATCH ASSOCIATION OFFICE KABARI BAZAR UC-03 SITE ZONE**

E/Cost: 9,91,094/- E/Money _____ /- 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.	4640/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 within 10 miles etc comp:	3712/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.	5280/Cft	5542.24%Cft
4.	Providing 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	16000/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 MAINTENANCE OF ROAD THROUGH PATCHES

FROM ANJUMAN OFFICE PESH MANDI BALOCH MOHALLAH

UC-03 SITE ZONE

E/Cost: 9,97 286/- E/Money _____ /- 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 clean nce undressed lead upto 50 ft.	4669/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:	3735/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 grace/widening existing pavements using well graded granular crushed stone with sand silt having smooth gradat ons 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.	5313/Cft	5542.24%Cft
4.	Providing 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	16100/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 MAINTENANCE OF CC DRAIN GHOSIA TO HAROON
KHAN HOUSE IN MAGSI MOHALLAH UC-03 SITE ZONE**

E/Cost: 6,92,377/- E/Money _____ /- T/Limit _____ Penalty 500/- PD.

S.No	Description of Work	Quantity	Rate Per%
1.	Dismantling of Cement Concrete Plain 1:2:4 laying etc	900/Cft	3327.50%Cft
2.	Dismantling CC reinf: separating reinforcement from concrete cleaning the straightening the same	200/Cft	5445%Cft
3.	Earth work of Excavation in ashes sand soft soil or silt cleanance undressed lead upto 50 ft.	4375/Cft	1663.75%0Cft
4.	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 co np:	4380/Cft	902.20%Cft
5.	Erection or removal centering for Rcc or Plain CC plain work cleador wood 2 nd class.	1250/Sft	3588.48%Sft
6.	P/L 1:2:4 cc situ i/c placing compacting finishing curing i/c screening washing stone aggregate without shuttering etc.	900/Cft	14429.25%Cft
7.	P/L 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.	800/Cft	337.0/P.Cft
8.	Fabrication of mild steel reinforcement cement concrete i/c cutting binding laying in position making joints and fastening i/c cost of bending wire also i.c removal rust from bars.	24.58/Cwt	5001.70/P.Cwt
9.	P/F Dewatering	25 Days	1500/P.Day


**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 I/C P/F OF RCC RING SLAB AND
MANHOLES COVER IN DIFFERENT PLACES OF UC-03 SITE ZONE**

E/Cost: 9,99,275/- E/Money _____ 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	355 No	913.63/Each
2.	M/S of Rcc Ring Slab of 21" dia inside 36" dia out side 75" w dth and 6" thick i/c dia tor steel bars two concrete ring with 3/8" dia 8 No cross liaked bars welded and two sunk type hooks cost in a 1:1 1/2 3 concrete with embaded 15kg C.I from in prefund position i/c transportation cage etc	354 No	1906.60/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 AND REPLACEMENT OF SEWERAGE LINE FROM
BALOCH MOHALLAH TO BROHI MOHALLAH & MIANWALI
COLONY IN UC-03 SITE ZONE

E/Cost: 9,95 611/- E/Money _____ /- 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.	8625/Cft	4650 %0 Cft
2.	P. Rec 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 spe cified pressure 9" & 12" dia pipe.	600/Rft 500/Rft	412 / P.Rft 229/ P.Rft
3.	Const of Main Holes 4 inside with Rec 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:	56/Nos.	13028 / Each
4.	Add or deduct for depth of man holes above or beyond 5 ft (RA).	70/Rft	2245.55/P.Rft
5.	Refilling the excavated stuff in trenches 6" thick layer i/c watering ramming to full compaction etc comp:	7763/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 SEWERAGE LINE IN LASHARI

MOHALLAH UC-03 SITE ZONE DMC (WEST)

E/Cost: 9,97,395/- E/Money _____ /- 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.	8875/Cft	4650 %0 Cft
2.	P. Rec 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 500/Rft	412 / P.Rft 229/ P.Rft
3.	Const of Main Holes 4 inside with Rec 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:	56/Nos.	13028 / Each
4.	Add or deduct for depth of man holes above or beyond 5 ft (RA).	70/Rft	2245.55/P.Rft
5.	Refilling the excavated stuff in trenches 6" thick layer i/c watering ramming to full compaction etc comp:	7988/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 6" DIA P.E PIPE AND RCC PIPE FROM
HOUSE MASJID TO BRADIYA ANJUMAN IN UC-03 SITE ZONE
DMC (WEST)

E/Cost: 9,50,306/-+O/R E/Money _____ /- 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 correc level and graded cutting joints holes disposal of surplus earth with in 1 chains as directed by the Engg: Ineh: P. fence guard lights flags temporary crossing non vehicler traffic where ever req: a lift up to 5 ft & lead up to 1 chain.	16594/Cft	4650 %0 Cft
2.	P. Rec pipe ASTM class class 'C' 76-62 T/C 76-70 class I wall 'B' and fixing in trenches i/c cutting fitting jointing with rubber ring i/c testing with water to spec ified pressure 9" & 12" dia pipe.	250/Rft	412/ P.Rft
3.	Const of Main Holes 4 inside with Rec 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 (R A).	12.375/Rft	2245.55/P.Rft
5.	Refilling the excavated stuff in trenches 6" thick layer i/c watering ramming to full compaction etc comp:	14935/Cft	2760.0/%0Cft
6.	P/L different dia P.E Pipe i/c cutting fitting & jointing and levelling i/c testing with water specified pressure etc complete 6" dia	1100/Rft	530%Rft
7.	Provid ng Chamber 21/2x21/2 (750mmx750mm) inside dimension 4 1/2 (1372mm) as per approved design for sluice valve 3" to 12" dia with 18" (475mm) dia inside cost iron cover and frame weight 1CWT 3qr fixed in Rec 1:2:4 (102mm) thick with 5 lbs steel per Cft 9" (299mm) thick brick masonry walls set 1:6 cement motor 62(1552mm) thick cement concrete 1:2:4 flooring 1/2" (12.5mm) thick cement plaster 1:3 to all inside wall surface and to top i/c providing and fixing of m.s.f otrest every and foot beyond 2 1/2 ft depth curing excavation back filling and disposal of surplus.	03 Nos 18820/Each	
8.	P/F 6" dia Sluice valve	03 Nos	Open Rate


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 STYREET BEHIND MUSTAFA
MASJID IN LASHARI MOHALLAH IN UC-03 SITE ZONE**

E/Cost: 9,99,218/- E/Money _____ /- 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 .	6142/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 renches 10×5×3" 1000 tiles 12×6×2" 150 cft timbe 100 mould fuel wood by trenches owned by the contractor withing 10 miles etc comp:	4914/Cft	902.20%Cft
3.	CC plain i/c placing compacting finishing and curing complete i/c screening and washing of stone aggregate withoit shuttering ratio 1:4:8	4884/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.	14800/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 FROM SHERSHAH MASJID TO MULLANA
MUSA HOUSE IN BALOCH MOHALLAH UC-03 SITE ZONE

E/Cost: 9,87,438/- E/Money _____ /- 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.	2438/Cft	4650 %0 Cft
2.	P. Rec 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 Rec 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:	12/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:	2194/Cft	2760.0/%0Cft
6.	Earth work of Excavation undressed lead upto single throw of Kassi Phwarah of shovel in ordinary soil.	4449/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 gunders 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:	3559/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	3538/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.	10720/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 REPLACEMENT OF SEWERAGE LINE AND CC

STREET IN DHANI AND SINDHI MOHALLAH UC-03 SITE ZONE

DMC (WEST)

E/Cost: 9,89,443/- E/Money _____ /- T/Limit _____ Penalty 500/- PD.

S.No	Description of Work	Quantity	Rate Per%
1.	Excavation of pipe line trenches pipe all kind of soil muru 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.	2719/Cft	4650 %0 Cft
2.	P. Rec 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 Rec 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:	12/Nos.	13028 / Each
4.	Add or deduct for depth of man holes above or beyond 5 ft (R A).	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:	2447/Cft	2760.0/%0Cft
6.	Earth work of Excavation undressed lead upto single throw of Kassi Phwarah of shavel in ordinary soil.	4449/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:	3559/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	3538/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.	10720/Sft	3275.50%0Sft


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 INFRONT OF NOOR MASJID AND SHAFI MAGSI
HOUSE IN MAGSI MOHALLAH UC-03 SITE ZONE DMC (WEST)**

E/Cost: 9,99,114/- E/Money _____ /- 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 vehieler traffic where ever req: a lift up to 5 ft & lead up to 1 chain.	2813/Cft	4650 %0 Cft
2.	P. Rec pipe ASTM class class 'C' 76-62 T/C 76-70 class 11 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 Rec 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:	12/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:	2532/Cft	2760.0/%0Cft
6.	Earth work of Excavation undressed lead upto single throw of Kassi Phwarah of shavel in ordinary siol .	4449/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:	3559/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	3538/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.	10720/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 INFRONT OF

ABDUL MAJEED HOUSE IN BRADYA MOHALLAH IN UC-03

SITE ZONE DMC (WEST)

E/Cost: 9,89,871/- E/Money _____ /- T/Limit _____ Penalty 500/- PD.

S.No	Description of Work	Quantity	Rate Per%
1.	Excavation of pipe line trenches pipe all kind of soil muru n 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 vehieler traffic where ever req: a lift up to 5 ft & lead up to 1 chain.	2779/Cft	4650 %0 Cft
2.	P. Rec: pipe ASTM class class 'C' 76-62 T/C 76-70 class 1 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 Rec 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:	12/Nos.	13028 / Each
4.	Add or deduct for depth of man holes above or beyond 5 ft (BA).	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:	2501/Cft	2760.0/%0Cft
6.	Earth work of Excavation undressed lead upto single throw of Kassi Phwarah of shovel in ordinary soil.	4449/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:	3559/Cft	902.20%Cft
8.	CC plin i/c placing compacting finishing and curing complete i/c screening and washing of stone aggregate without shuttering ratio 1:4:8	3538/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.	10720/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 TRENCH THROUGH AGGREGATE
BASE COURSE FROM PANKHA HOTEL TO TALIB BROHI UC-03
SITE ZONE DMC (WEST)

E/Cost: 9,96,200/- E/Money _____ /- 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 clearance undressed lead upto 50 ft.	5085/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:	4068/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.	5286/Cft	5542.24%Cft
4.	Providng 1" thick (Consolidated) Premix carpet in proper camber and grade i/c supplying 10Cft bajri, 4Cft fill 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	16020/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 MAINTENANCE OF TRENCH THROUGH AGGREGATE
BASECOURSE FROM BISMILLAH HOTEL TO ORANGI NALLAH
AND OTHER PLACES IN UC-01 SITE ZONE DMC (WEST)

E/Cost: 9,90,927/- E/Money _____ /- 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 clear ance undressed lead upto 50 ft.	6008/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:	4806/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.	5043/Cft	5542.24%.Cft
4.	Providng 1" thick (Consolidated) Premix carpet in proper camber and grade i/c supplying 10Cft bajri, 4Cft fill 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 20ft for dusting) Rate includes all cost of materials T&P and carriage upto 3 chains	16020/Sft	4107.84%.Sft


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

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

Signature _____ Address _____