357/13.14



## **DISTRICT MUNICIPAL CORPORATION KORANGI**

1<sup>st</sup> Floor D.C. Korangi Office Near Total Petrol Pump Korangi # 2 ½ Karachi Phone # 021-35070568 No: EE/KZ/04 /2013 Karachi dated 21-01-2014

#### **TENDER NOTICE**

#### AS PER UNDER RULE 17(1)SPPRA 2010

Sealed tenders are invited from all the interested Contractors / Firms/ Parties for the following work.

S.NO	Name of Work	Estimated Amount	2% Earnest Money	Tender Cost
01	Improvement /Repair Of 9000 Road from 2 ½ Bilal Chowrangi Korangi Zone	9, 17,167/-	18,500/-	3,000/-
	D.M.C Korangi	+0/R		
02	Improvement /repair of Street / Road y area Korangi # 1 ½ Korangi Zone D.M.C Korangi.	9,16,164/- +O/R	18500/-	3,000/-
03	Providing & Laying C.C Flooring In Uc-03 & 04 Korangi Zone D.M.C Korangi	9, 99,497/-	20,000/-	3,000/-
04	Reconstruction of R.C.C Slab on Work Shop of Korangi Zone D.M.C(EAST)	9,06,110/-	18,200/-	3,000/-
05	Providing "& Laying C.C Flooring in UC-07 Korangi Zone D.M.C Korangi	9,88,008/-	19,800/-	3,000/-
06	Maintenance of Street / Road in UC-07 Korangi Zone D.M.C Korangi.	Rs, 9,16,128/- + O/R	18,400/-	3,000/-

#### **TERMS & CONDITIONS:**

PPRA INWARD DIARY

02)

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The tender documents are available for sale with effect from i.e 22-01-2014 to 07-02-2014 from the office of **EXECUTIVE ENGINEER DMC KORANGI** situated at main building of District Municipal Corporation Korangi near Total pump Korangi # 2 ½ Karachi from 9:00 AM to 2:00 PM on any working day on payment of non-refundable cost of tender through pay order from any schedule bank in favor of DMC Korangi at the above address. NO tender will be sold on the tender opening Date.

The tender in sealed cover mentioning the name of the work / number of work should be dropped in the tender Box kept in the office the TENDER OPENING COMMITTEE, in the committee room, District Municipal Corporation Korangi Karachi by 2:00 PM on 10-02-2014.

8/24/1

- Earnest Money equal to 2% of the offer amount of the work schedule be enclosed along the tender shape of pay order from any schedule Bank in favor District Municipal Corporation Korangi.
  - O4) The tender will be received on 10-02-2014 at 02:00 pm and will opened on the same day at 2:30 PM by the TENDER OPENING COMMITTEE in the committee room as mentioned above in the presence of contractor or their authorized representative.
  - O5) Incase of the opening date is declared as a public holiday by the government the next official working day shell be deemed to be the date for submission and opening of tender at the same time.
  - 06) Conditional tender will not be accepted.
  - 07) Tender in unsealed covers will not be entertained.
  - 08) The total bid as well as the rates in items must be filled both in FIGURE AND WORDS and in case any correction is made by the contractor himself, then each correction must be initiated by the contractor.
  - 09) The pay order of Earnest Money of first, second and third Bidders will not be returned till finalization of the case.
  - 10) Canvassing in connection with tenders is strictly prohibited and tenders submitted by the contractors who resort to canvassing will be liable for rejection.
  - 11) The Tenders can be seen on SPPRA's Website <a href="www.pprasindh/gov.pk">www.pprasindh/gov.pk</a> and website of authority E.m@il add. dmckorangi@hotmail.com
  - 12) The authority of DISTRICT MUNICIPAL CORPORATION KORANGI KARACHI may ACCEPT or REJECT any or all tenders subject to the provision of SPPRA rules 2010.

EXECUTIVE ENGINEER
DISTRICT MUNICIPAL CORPORATION
KORANGI KARACHI.

DIRECTOR(INFORMATION)
DMC KORANGI.

Director (CB) SPPRA, GOS

With a request to upload on the website of SPPRA (Authority)

C.D & Schedule are enclosed. Please.

Copy for information to:

- 1) The Administrator D M C Korangi
- 2) The Municipal Commissioner, D M C Korangi
- 3) The Superintending Engineer D M C Korangi
- 4) The Account Officer D M C Korangi

#### **WORK # 01**

### OFFICE OF THE ASSISTANT EXECUTIVE ENGINEER **D.M.C KORANGI**

NAME OF WORK: - IMPROVEMENT /REPAIR OF 9000 ROAD FROM 2 1/2 BILAL CHOWRANGI KORANGI ZONE D.M.C KORANGI.

Estimate Cost : Rs. 9, 17,167/- +O/R

Tender Fee : Rs. 3,000/-

2% E/Money : Rs. 18,500/- +O/R

Penalty:

Rs.1,000/- P/Day

Time Limit:

2 Month

S.No	Particular	Quantity	Rate	Unit
01	Earthwork Excavation of road side nails i.c	Quantity	Nate	Ont
]	formation its bank or putting the same on			
	embankment as directed clod breaking dressing			
	etc complete (throw work in ordinary soil)	11000.0	1437/-	% 0Cft
02	Carriage of 100 Cft/5 tones of all material like	11000.0	1737/-	70 OCIL
	stone aggregate, spawl.coal Lime, sukhi etc. B G			
	rail fastenings points and crossing bridge, Girders.		1	
	pipes, sheet rails, M.S bar etc., or 1000Nos		ļ	
	bricks,10" x 5" x 3" or 1000Nos etc.	16562.0	714.29	%Cft
03	Preparing sub grade i/c earth excavation or filling		711.27	70011
	to and average depth of 9" dressing to chamber			
	and consolidation with power roller. Finished			
	1tem (Pg#2)	11250.0	526.28	%Sft
04	P/L aggregate base course in proper grade and			70011
	chamber having CBR 80% as oper AASHTO			
	standard specification i/c spreading mechanical			
	means (Motor grader, vibatory roller and smooth			
0.5	wheel roller etc.	5505.0	5542.24	%Cft
05	Providing and spraying prime coat with medium			-
	curing asphalt of penetration grade 60/70. prime			
	coat shall be used @ kerosene oil, using			
	uniformly pressure spray distributor /boiler with			İ
	automatic temperature controller prior to			
	application of the prime coat all user material			
	shall be removed from the base course and the			ĺ
	same shall be cleaned by means of approved	i		
	mechanical sweeper, blowers, hard brooms and			ŀ
	disposal the laying of bituminous course material	1	,	
[	and methodology shall fully comply the tests and			
	specification of AASHTO and as directed by the	1		
	engineer incharge.(rates include all cost of			
	material labour all test T&P and all lead and lifts)	10194,0	O/R	9/ CA
	(app:rate from the govt).	10174.0		% Sft

Provding 1" (Consolidated) premixed carnet in	T	T	
nroner chamber and grade i/o complaint 15 - 6			
proper chamber and grade i/c supplying 15 cm			j
bajri Seft hill sand (of approved quality and			
grade) between of 80/100 penetration i/c mixing			
in mechanical mixture in required proportion i/c			
heating material and cleaning the road surface			
(hill sand 3 off for mixing 3.0 off for desalting			
(rate includes all part of materials To D		1	
(rate metades all cost of materials 1&P and			
		]	
(Items #19 / P#8)	10194.0	4107.84	%Sft
-	Provding 1" (Consolidated) premixed carpet in proper chamber and grade i/c supplying 15 cft bajri 5cft hill sand (of approved quality and grade) between of 80/100 penetration i/c mixing in mechanical mixture in required proportion i/c heating material and cleaning the road surface (hill sand 3.cft for mixing 3.0 cft for desalting (rate includes all cost of materials T&P and carriage upto 3 chains) (Items #19 / P#8)	proper chamber and grade i/c supplying 15 cft bajri 5cft hill sand (of approved quality and grade) between of 80/100 penetration i/c mixing in mechanical mixture in required proportion i/c heating material and cleaning the road surface (hill sand 3.cft for mixing 3.0 cft for desalting (rate includes all cost of materials T&P and carriage upto 3 chains)	proper chamber and grade i/c supplying 15 cft bajri 5cft hill sand (of approved quality and grade) between of 80/100 penetration i/c mixing in mechanical mixture in required proportion i/c heating material and cleaning the road surface (hill sand 3.cft for mixing 3.0 cft for desalting (rate includes all cost of materials T&P and carriage upto 3 chains)

Assistant Executive Engineer

D.M.C Korangi

AMOUNT IN WORDS:

I / We hereby quoted the Rate @.\_\_\_\_\_\_ % above / below the schedule of rate and also abide by all terms & conditions of the Contract Rules.

Full Signature with seal of Contractor: \_\_\_\_\_\_\_

Address: \_\_\_\_\_\_\_

#### NAME OF WORK: - IMPROVEMENT /REPAIR OF STREET / ROAD Y AREA KORANGI # 1 ½ KORANGI ZONE D.M.C KORANGI.

Estimate Cost : Rs. 9,16,164/- +O/R

Tender Fee

: Rs. 3,000/-

2% E/Money : Rs. 18,500/- + O/R

Penalty:

Rs.1,000/- P/Day

Time Limit:

2 Month

S.No	Particular	Quantity	Rate	Unit
02	Earthwork Excavation of road side nails i.c	<u></u>	11000	- OHIC
	formation its bank or putting the same on			
	embankment as directed clod breaking dressing			1
	etc complete (throw work in ordinary soil)			
03	Carriage of 100 Cft/5 tones of all material like	10750.0	1437/-	% 0Cft
05	stone aggregate, spawl. coal Lime, sukhi etc. B.G			
	rail fastenings points and crossing bridge, Girders,			
Ī	pipes, sheet rails, M.S bar etc ,or 1000Nos			
	bricks, 10" x 5" x 3" or 1000Nos etc.	16325.0	714 20	0,00
01	Preparing sub grade i/c earth excavation or filling	10323.0	714.29	%Cft
	to and average depth of 9" dressing to chamber			
i	and consolidation with power roller. Finished			
	item (Pg#2)	11300.0	526.28	%Sft
04	P/L aggregate base course in proper grade and			70511
	chamber having CBR 80% as oper AASHTO			
	standard specification i/c spreading mechanical			
	means (Motor grader, vibatory roller and smooth	İ		
05	wheel roller etc.	5511.0	5542.24	%Cft
03	Providing and spraying prime coat with medium	i		
	curing asphalt of penetration grade 60/70, prime			
	coat shall be used @ kerosene oil, using uniformly pressure spray distributor /boiler with			
	automatic temperature controller prior to			
	application of the prime coat all user material			
	shall be removed from the base course and the			
	same shall be cleaned by means of approved			
	mechanical sweeper, blowers, hard brooms and		;	
	disposal the laying of bituminous course material			
1	and methodology shall fully comply the tests and			
	specification of AASHTO and as directed by the			
	engineer incharge.(rates include all cost of	İ		
	material labour all test T&P and all lead and lifts)			
	(app:rate from the govt).	10205.0	O/R	% Sft

06	Provding 1" (Consolidated) premixed carpet in	T	<del>                                     </del>	<del>, – –</del>
	proper chamber and grade i/c supplying 15 cft			
	bajri 5cft hill sand (of approved quality and			1
	grade) between of 80/100 penetration i/c mixing			
	in mechanical mixture in required proportion i/c			
	heating material and cleaning the road surface			
	(hill sand 3.oft for mixing 3.0 cft for desalting	1	i	
	(rate includes all cost of materials T&P and			
	carriage upto 3 chains)			
	(Items #19 / P#8)	10205.0	4107.94	0/00
		10203.0	4107.84	%Sft

Assistant Executive Engineer

<u>D.M.C Korangi</u>

AMOUNT IN WORDS : (	)
I / We hereby quoted the Rate @abide by all terms & conditions of the Contract Rules.	% above / below the schedule of rate and also
Full Signature with seal of Contractor:	
Address:	

NAME OF WORK: - PROVIDING & LAYING C.C FLOORING IN UC-03 & 04 KORANGI ZONE D.M.C KORANGI

Estimate Cost : Rs. 9, 99,497/-

Tender Fee : Rs. 3,000/-

2% E/Money : Rs. 20.000/-

Penalty:

Rs.1,000/- P/Day

Time Limit:

2 Month

S.No_	Particular	Quantity	Rate	Ilmit
01	Preparing sub grade i/c earth excavation or filling to and average depth of 9" dressing to chamber and consolidation with power roller. Finished item	Quantity	Nate	Unit
02	(Pg#2)	14466.0	526.28	%Sft
	Cement Concrete brick stone 1:4:8 ballast 1 ½ to guage etc complete	4474.0	9416.28	% Cft
03	Providing and 2" thick topping cement concrete 1:2:4 i/c surface finishing dividing in to panel etc complete.	14466.0	3275.50	% Sft

Assistant Executive Engineer D.M.C Korangi AMOUNT IN WORDS: (\_\_\_\_\_ 1 / We hereby quoted the Rate @.\_\_\_\_\_\_ % above / below the schedule of rate and also abide by all terms & conditions of the Contract Rules. Full Signature with seal of Contractor: Address:\_\_\_\_

# NAME OF WORK: - RECONSTRUCTION OF R.C.C SLAB ON WORK SHOP OF KORANGI ZONE D.M.C. EAST

Estimate. Cost :Rs. 9,06,110/-Tender Fee : Rs. 3,000/-2% E/Money : Rs. 18,200/

Penalty:

Rs.1,000/- P/Day

Time Limit:

2 Month

SNO	2% E/Money : Rs. 18,200/- S.No Particular				
01	Particular Discounting P. CO.	Quantity	Rate	Unit	
O1	Dismantling R.CC reinforced separating reinfor				
	cement from concrete cleaning and straightening the same				
02		858.0	5445	% Cft	
02	Dismantling C.C Plain 1:2:4 ratio				
03	Evacuation in all 1: 1 C	60.0	_3327.50	% Cft	
03	Excavation in all kind of a soil etc comp: Building				
	bridge and other structure i/c belling dressing refilling around etc.				
		60.0	3176.25	% 0Cfi	
04	Cartage of sand bajri lime earth etc comp:	978.0	714.29	% Cft	
05	P/L C.C 1"X ½ " X2 Gage 1:4:8 ratio	30.0	9416.28	%Cft	
06	P/Laying 1.3.6 cement concrete solid block		7410.20	70CI	
	masonry set in 1:6 ratio motor in plinth and				
	foundation including raking out joint foundation	200.0	14268.53	% Cft	
	etc		]		
07	P/Laying 1.3.6 cement concrete solid block				
-	masonry set in 1:6 ratio motor 6 "above wall etc				
	complete	616.0	14621.44	% Cft	
08	½" thick C plaster 1:4 upto 12 high	1622.0	2283.93	% Sft	
09	R.C.C work in roof slab beams columns, rafts	650.0	337.0	P/Cft	
	linter and other structure etc comp:		357.0	1/CII	
İ	(1:2:4) (A)	2. 01	309.78	P/Cft	
	(B)	_, ,,	307.76	r/Cit	
10	Fabrication of mild steel reinforcement building		<del></del>		
	etc.	26.19	5001.70	P/Cft	
11	P/L 1½ " thick cc topping plain 1:2:4 i/c surface		_5001.70	1/CII	
	finishing curing dividing into panel etc. comp:	1548.0	2548.29	% Sft	
12	First class wood Wrought joining in door &			70 310	
	window etc fixed & position i/c chounkats old				
	fast higher etc comp:	28.0	1273.26	P/Sft	
13	Painting doors and Window any types F/Cout etc			1/51	
	Comp.	56.0	1160.06	% Sft	
14	P/F iron collapsible gate withframe of section 3/4			70 510	
	"X 5/16 at 4" etc comp:	37.50	387.04	P/Sft	

15	Prepairing surface painting guard bars, gate of iron bars etc complete.	1		Ţ <del>-</del>
16(A)	Excavation of well in dry 20 % below ground level & disposal of soil with in	38.0	674.60	% Sft
16(B)	O-5 5-10 Dry sinking of well	251.0 251.0	2247.58 2347.40	% 0Cft % 0Cft
17	10-15 15-20 20-25 25-30	251.0 251.0 251.0 251.0	12100.0 15125.0 18150.0 21175.0	% 0Cft % 0Cft % 0Cft % 0Cft
	Coursed rubber masonry i/c hammer dressing in cement and sand motors etc. Cement Sand Motor 1:6	919.0	25321.0	% Cft

AMOUNT IN WORDS:

I / We hereby quoted the Rate @.\_\_\_\_\_\_\_ % above / below the schedule of rate and also abide by all terms & conditions of the Contract Rules.

Full Signature with seal of Contractor:

Address:

NAME OF WORK: - PROVIDING & LAYING C.C FLOORING IN UC-07 KORANGI ZONE D.M.C KORANGI

Estimate Cost : Rs. 9, 88,008/-

Tender Fee : Rs. 3,000/-2% E/Money : Rs. 19,800/-

Penalty:

Rs.1,000/- P/Day

Time Limit:

2 Month

<u>S.No</u>	Preparing sub grade i/a contla	Quantity	Rate	Unit
	Preparing sub grade i/c earth excavation or filling to and average depth of 9" dressing to chamber			
	and consolidation with power roller. Finished item		}	
	(rg#2)	14300.0	526.28	%Sft
02	Cement Concrete brick stone 1:4:8 ballast 1 ½ to			70510
03	guage etc complete	4719.0	9416.28	% Cft
03	Providing and 2" thick topping cement concrete			
· _	1:2:4 i/c surface finishing dividing in to panel etc complete.	14300.0	3275.50	% Sft

Assistant Executive Engineer D.M.C Korangi

AMOUNT IN WORDS: (	<del></del>
1 / We hereby quoted the Rate @abide by all terms & conditions of the Contract Rules.	% above / below the schedule of rate and also
Full Signature with seal of Contractor:	
Address:	

## NAME OF WORK: - MAINTENANCE OF STREET / ROAD IN UC-07 KORANGI ZONE D.M.C KORANGI.

Estimate Cost : Rs. 9, 16,128+ O/R

Penalty: Rs.1,000/- P/Day

Tender Fee : Rs. 3,000/-2% E/Money : Rs. 18,400/- +O/R Time Limit: 2 Month

S.No	<u> </u>	Quantity	Data	T
01	Earthwork Excavation of road side nails i.c	Qualitity	Rate	Unit
	Iormation its bank or putting the same on	1		]
	elilbankment as directed clod breaking dragging			
	cic complete (throw work in ordinary coil)	10500.0	14274	
02	Carriage of 100 Ctt/5 tones of all material lile-	10300.0	1437/-	% 0Cf
	Stone aggregate.spawl.coal Lime sulbi etc. D.C.		1	
	1 ran tasterings points and crossing bridge Girdon 1		1	
	Papes, sheet land, IVI. S par etc. or 1000Nice			
		10500.0	71100	
03	Preparing sub grade i/c earth excavation or siling	10300.0	714.29	%Cft
	to and average depth of 9" dressing to chamber		ĺ	}
	and consolidation with power roller Finished			
	] Item (Fg#Z)	11400.0	725-2	
04	P/L aggregate base course in proper grade and	11400.0	526.28	%Sft
	Vitalia of Italia of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the stat			
	statiualu specification i/c spreading machanist			l
	means (Motor grader, Vibatory roller and small)			
05	I WINCI TOMER BIG	5826.0	5540.04	
05	Providing and spraying prime coat with medium curing asphalt of paratratic		<u>5542.24</u>	%Cft
	The supplication belief after a supplier and a supplier and a supplier at the supplier and a supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the supplier at the s	1		
	Coat shall be used (a) kerosene oil using			
	uniformly pressure spray distributor (baltanes)		1	
	automatic temperature controller prior to			
	approach of the prime cost of year	1		
i i	shall be removed from the base course and at		i	
- 1	stall be cleaned by means of owners 1		1	
- 1	modifical Sweener blowers hand have		]	
	wisposal lie laving at hitiminant.			
		ĺ	}	
	F = 1222 VACION OF ALASTI III SING OR divocate 11 11	1	1	
			1	
1.	material labour all test T&P and all lead and the	}		
1_	app:rate from the govt).	10788.0	OB	04.65
		- 0,00.0	O/R	% Sft

10788.0	4107 84	92 CA	
_	10788.0	10788.0 4107.84	10788.0 4107.84 %Sft