SUBJECT:- RATE RUNNING CONTRACT (CIVIL ROAD WORKS) FOR THE YEAR

2011-12(ZONE # I TO VII). (07 NOS.)

NIT No. <u>DO-II/CM/W&S/ CDGK / 325 / 2011 dt:22-08-2011</u>

Ref. No. 1. No. Dir(CB)/SPPRA/37-1(CDGK/11-12/2429, dt:15-12-2011.

2. No.DO/CM/W&S/CDGK/397/2011, dt:26-11-2011.

ROAD WORKS.

SINDH PUBLIC PROCUREMENT REGULATORY AUTHORITY

CONTRACT	EVALUATION	FORM
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TO BE FILLED IN BY ALL PROCURING AGENCIES FOR PUBLIC CONTRACTS OF ENGINEERING DEPARTMENT.

1).	NAME OF THE ORGANIZATION / DEP	TT. KARACHI METROPOLITAN CORPORATION
2).	PROVINCIAL GOVT/LOCAL GOVT/O	THER LOCAL GOVERNMENT (KMC)
3).	TITLE OF CONTRACT	Rate Running Contract (Civil Road Works) for the year 2011-2012 Corridor Zone-I, CDGK.
4).	TENDER NUMBER	DO-II/CM/W&S/CDGK/325/2011 dated 22-08-2010
5).	BRIEF DESCRIPTION OF CONTRACT	Rate Running Contract (Civil Road Works) for the year 2011-2012 Corridor Zone-I, CDGK
6).	FORUM THAT APPROVED THE SCHEM	ME CDGK M.C / Administrator, KMC.
7).	TENDER ESTIMATED VALUE	Rate Running Contract on Unit Rate Basis.
8).	ENGINEER'S ESTIMATE	Rate Running Contract on Unit Rate Basis.
	(For Civil Works only)	
9).	ESTIMATED COMPLETION PERIOD (A	S PER CONTRACT) 12 Months,
10).	TENDER OPENED ON (DATE & TIME)	0.00
11).	NUMBER OF TENDER DOCUMENTS S (Attach list of buyers)	
12).	NUMBER OF BIDS RECEIVED	03 Nos.
13).	NUMBER OF BIDDERS PRESENT AT T	HE TIME OF OPENING OF BIDS 03 Nos.
14).	BID EVALUATION REPORT (Enclose a copy)	Attached.
15).	NAME AND ADDRESS OF THE SUCCE	SSFUL BIDDER M/s. K.N. Builders, Off. Muhammad Hanif Building Revra Jalal Street, Gazdarabad, Karachi.
16).	CONTRACT AWARD PRICE	Unit Rate Basis(Rate Running Contract).
17).	RANKING OF SUCCESSFUL BIDDER IN (i.e. 1 st , 2 nd , 3 rd EVALUATION BID)	EVALUATION REPORT 1st Lowest M/s. K.N. Builders.
18).	METHOD OF PROCUREMENT USED:- (1	TICK ONE)
	a). SINGLE STAGE – ONE ENVEI	LOPE PROCEDURE
	b). SINGLE STAGE – TWO ENVE	LOPE PROCEDURE X
	c). TWO STAGE BIDDING PROCE	EDURE X
	d). TWO STAGE – TWO ENVELO	PE BIDDING PROCEDURE X

] EME		PLEASE SPECIFY IF ANY OTHER METHOD OF NCY, DIRECT CONTRACTING / NEGOTIATION) i.e.
19).	APP	PROVING AUTHORITY FOR AWARD OF CONT	RACT _	M.C / A	dminis	strator,	KMC	<u>.</u>
20).	WH	ETHER THE PROCUREMENT WAS INCLUDED	IN ANNI	UAL PR Yes	OCUI	No	NT PL	AN?
21).	AD	VERTISEMENT:		1 08		INO	*	
41).	i).	SPPRA Website	Yes	ID	# 513	88/20	11	
	1).	(If yes, give date and SPPRA's tender number)	No			00.20		
		912 By Br	Yes					
	ii).	News Papers (If yes, give names of newspapers and dates)	No	1				
	22.23%			Loca	1 🗸	Int		7
22).	NA	TURE OF CONTRACT			-	1	1	31
23).	WA	IETHER QUALIFICATION CRITERIA LS INCLUDED IN BIDDING / TENDER DOCUME yes, enclose a copy)	NTS?	Yes	1		No	
24).	WA	IETHER BID EVALUATION CRITERIA AS INCLUDED IN BIDDING / TENDER DOCUME yes, enclose a copy)	NTS?	Yes	1	No		
200	0.000	ETHER APPROVAL OF COMPETENT AUTHOR	PTV WA	e odta	INIED	EOD I	ISINI	2 /
25).	ME	THOD OTHER THAN OPEN COMPETITIVE BID	DING?	Yes	✓	No	731140	
26).	w	AS BID SECURITY OBTAINED FROM ALL THE	BIDDEF	RS?				7,00
				Yes	V	No		
27).		HETHER THE SUCCESSFUL BIDDER WAS LOV VALUATED BID / BEST EVAULATED BID (in ca		Yes sultancie	✓	No		
28).	W	HETHER THE SUCCESSFUL BIDDER WAS TEC	HNICAL	LY CO	MPLA	INT?		
				Yes		No	V	
29).		THETHER INTEGRITY PACT WAS SIGNED? f yes, enclose a copy)		Yes		No	1	
30).		THETHER NAMES OF THE BIDDERS AND THEI HE TIME OF OPENING OF BIDS?	R QUOT	ED PRIC Yes		No	READ	OU'
31).	W	HETHER COPY OF EVALUATION REPORT GIV	EN TO A	ALL BIL	DER	S?		
J1).		ttach copy of the bid evaluation report)		Yes	1 /	No		
32).		AS ANY NEGOTIATION DONE IN VIOLATION (OF PPRA	OTHE	R			
850		PLICABLE RULES	Y	es			,	
	It y	yes, give reasons)	N	lo		√		

	ANY DEVIATION FROM SPECIFICATIONS GIVEN IN (If yes, give details)		DER NOTICE / DOCUMENTS
	(-), 3	Yes	
		No	✓
34).	WAS THE EXTENSION MADE IN RESPONSE TIME?		
- 6	(If yes, give reasons)	Yes	
		No	<u> </u>
35).	DEVIATION FROM QUALIFICATION CRITERIA	Yes	
	If yes, give details)	No	1
			1 1 1 1
37).	WAS A VISIT MADE BY ANY OFFICER / OFFICIAL OF SUPPLIER'S PREMISES IN CONNECTION WITH THE D BE ASCERTAINED REGARDING FINANCING OF VISI (If yes, enclose a copy)	PROCURI	EMENT? IF SO, DETAILS TO ROAD.
	BE ASCERTAINED REGARDING FINANCING OF VISI	PROCURI T, IF ABF	EMENT? IF SO, DETAILS TO ROAD. Yes No
37). 38).	BE ASCERTAINED REGARDING FINANCING OF VISI (If yes, enclose a copy) WERE PROPER SAFEGUARDS PROVIDED ON MOBIL	PROCURI T, IF ABF	EMENT? IF SO, DETAILS TO ROAD. Yes No ADVANCE PAYMENT IN

<u>SPPRA, Block. No.8, Sindh Secretariat No.4-A, Court Road, Karachi.</u> Tele: 021-9205356; 021-9205369 & Fax: 021-9206291

CITY DISTRICT GOVERNMENT Tendent tot 1200/19

Signature will Stamp Accounts of Assistant Accounts Officer Drawing & Disbursing Officer	Roman Text we				Maj Min Sub CAT Registered No. Deptt.	B. G. No. Depositor Code if any De-		Je.	AFABBRY Civ	11 Trist A Brus Ra	11/5 KN-181 Bis: -	Depositor's Name & Address	Habib Bank Idd' National Bank of Pakistan BRANCH KARACH!: Picuse		BANK CODE	DEPARTMENT.
CHALLANNO	They & Buly -)			Div Soc. Code Maj Min	8		e 7 (CDG/L)	il Rook work for	To Running Parts-C-	Tender Cost	Particulars	receive the amount as noted below for credit to the a	BANK ACCOUNT CODE	BANK ACCOUNT NO.	ROOLWAY DIVISION
	TOTAL DR. RS. 19/2000/-			1/2 cook	Sub A Rs	Budget Grant Code Anzeunt			116 965635 State	2/6 Union 9/2/2018	2487888 4/6	Name of Bank No. Date	BRANCH KARACHI: Please receive the amount as noted below fer credit to the account of CDGK mentioned above and as specified below:	KT ÇODE	NT NO. 01- 101-08981	BOCKM)
Signature Bank Officer	Cuenta	Bank Chint	B PLEED BANK STANCO		Ps. L.S. / Bank stamp	CB	11200h/s		=/2008 =		1/2008:	Rs. Pr	claw:- Amound		DATE	SECTION

JS BANK

JS Bank Limited Shop = 1, Lawrence Road, Garden West Karachi,

FT1125705688 of

Pay to the order of C.D.G.K INTER LEFT SUSP REMITTANCE

PATABLE AT ANY US BANK BRANCH FKR THREE HUNDRED THOUSAND ONLY

PAYEE'S ACCOUNT ONLY

Reference

JS Bank Limited

Authorised Signature(s)

M/s. K. N. Buildes. Road. Xine- I.

OUR LIADIUMY IS LINGTED IN ALL EVENTS TO THE SUM IN WIGHTING ABOVE

GRECOLISES. 14 SEP 2011 300,006.00

· PAY ORDER NO Date



KARACHI METROPOLITAN CORPORATION OFFICE OF THE SUPDT: ENGINEER(CONTRACT MANANGEMENT)

ENGINEERING DEPARTMENT

Room # C-412, 4th Floor, Civie Centre, Gulshan-e-lqbal,Karachi. Phone # (92-91)9230669, Fax # (92-21)9232426

S.E. NO.DO-H/CM/ED/KMC/

555 /2011

DATED:- 09/12/2011

M/s. K.N. Builders,

Off: Muhammad Hanif Building,

Revra Jalal Street Gazdarabad,

KARACHI.

IMPLEMENTATION OF AGREEMENT

SUBJECT:-

RATE RUNNING CONTRACT (CIVIL ROAD WORKS) FOR THE YEAR 2011-2012 CORRIDOR ZONE-I, CDGK.

Reference:-

1. Tender opened on 17-09-2011.

2. Principal Agreement signed on 08-12-2011.

As approved by the Competent Authority, a Principal Agreement for the subject work has been signed / executed on 08-12-2001. You are therefore, requested to obtain necessary instruction from the Chief Engineer(CZ-I) to carry out the work on Item Rate / Unit Rate as offered by you through Rate Running Contract.

Separate work orders will be issued after the according of separate sanctions and execution of separate agreements as and when required during contract period i.e 12 months starting from the date of execution of Principal Agreement.

Please note that the work should be carried out strictly in accordance with the specification / rates, condition agreed by you and as per directives of the Site Incharge. The said work should be completed within the stipulated time limit as given in the work order issued on work to work basis. Otherwise a penalty will be imposed as mentioned in the work order.

In case of non acceptance of any work at any stage, the security deposit will be forfeited and other action will be taken as per rules.

SUPERINTENDING ENGINEER(CM) ENGINEERING DEPARTMENT, KMC.

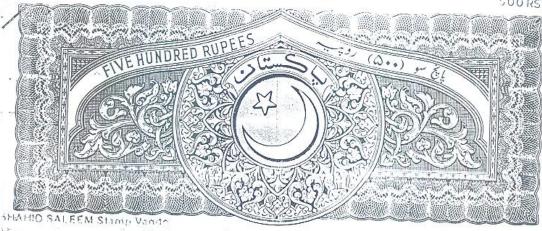
Copy to the:

1. D.G.(Tech. Services), Engg: Department, KMC.

2. Chief Engineer(CZ-I) Engg: Deptt: KMC.

3. Chief Engineer(CM), Engg: Department, KMC.

4. Dy. Director(Accounts), Engg: Department, KMC.



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0 7 DEC 7011

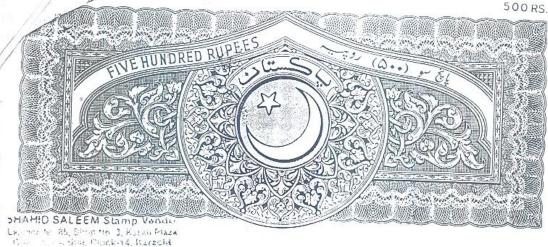
MALIK AYAZ

A Principal AGREEMENT made this All day of DECEMBER (2011) between the Karachi Metropolitan Corporation by in the Christian year Two Thousand Eleven through their Chief Engineer(CM) hereinafter called the KMC (which expression shall include their successors) of the one part and M/s. K.N. Builders carrying on business under the name and style of M/s. K.N. Builders, off. Muhammad Hanif Building, Revra Jajal Street Gazdarabad, Karachi by their Proprietor hereinafter called the Contractors (which expression shall include their successors and assignces of the said firm and heirs executor, administrators and assignees of the said individual partners of the said firm) of the other part.

WHEREAS the KMC has accepted the Contractor's tender quoting item wise rates hereunto annexed and marked Annexure "A" for the work of "Rate Running Contract (Civil Road Works) for the year 2011-12 Corridor Zone-I,CDGK" and the Contractor is agreed to carry out the work as & whole required basis on the quoted rates during 12 months from the date of entering into the agreement. Other terms & Conditions duly signed by both the parties are enclosed hereto as Annexure "B" which are part and parcel of agreement.

According in to Terms & Conditions of the contract annexed and marked as Annexure "B" and signed by the Contractors after having made themselves fully acquainted with its meaning and where as the Contractors have already deposit with KMC the sum of Rs.3,00,000/= as part of the Bid Security for the above work and 8% Security Deposit to be deducted from running bills in addition to the above Rs.3,00,000/= (Rupees Three Lac Only) vide challan No. Nil dated have given to the KMC a lien over such sum as security for the due fulfillment of the contract

K.N. EUILDERS



0.7 DEC 7011

MALIK AYAZ 4: -wed ADVOOATE

> THIS AGREEMENT WITNESSETH that the KMC and the Contractor shall respectively well truly carry and fulfill the contract and abide by the all terms and conditions of the aforesaid specification and tender

> The Contractors do hereby bind themselves, their heirs, successors / legal representatives and assignees abide by the terms & conditions of the contracts including those mentioned in the tender without prejudice to the right of the KMC to recover the damages for and such breach.

IN WITNESS WHEREOF the said parties have set their hands this

CHIEF-ENGINEER CONTRACT MANAGEMENT ENGINEERING DEPARTMENT, KMC

aty

1. MS Kaimkhani Campetition jutarulu

Seal

2. Insagrang DI, airsil

Contractors

CITY DISTRICT GOVERNMENT KARACHI Works & Services Group of Offices



Tender Reference No.CDGK/ W&S/CM/11-12

BILL OF QUANTITIES

RATE RUNNING CONTRACT (CIVIL ROAD WORKS) FOR THE YEAR 2011-2012 CORRIDOR ZONE I, CDGK.

Estimated Cost:-

Schedule / approved Plus Offer Rate Basis

Bid Security:-

Rs.3,00,000/-

Tender Cost:-

Rs.3000/-

K.N. BUILDERS

Tender issued to.

MIS XN BUILDERS.

MINIMUM QUALIFICATION / ELIGIBILITY CRITERIA

The evidence / documents of the following minimum qualification / eligibility criteria will be checked durin opening process of tender & if anyone is missing then the tender will be summarily rejected at the moment b

Eligibility:

- Valid PEC in C-5 and above category in (CE-10). i).
- ii). NTN Certificate
- Valid Professional TAX. iii).

Minimum Qualification Criteria:

- Bid Security, as mentioned in the NIT & Bidding Documents, is furnished. iv).
- All rates quoted including the total amount of the bid shall be in figures & words V).
- All corrections / overwriting shall be clearly re-written with initials & duly vi).
- The bid shall be properly signed, named & stamped by the authorized person of vii). the firm and authorization letter for signatory shall be enclosed with the tender by the authorized person, if other than the signatory of the firm.
- The evidence of ownership/lease of at least 03 Nos. construction Machinery out of Tractor, Grader, Dump Truck, Concrete Mixture & its allied equipment to the
- The minimum turn over / work experience with satisfactory completion report in ix). last 1 years or at least two or more works in hand and their aggregate cost should be more than Rs.50,00,000/- cost in which bidder interested to participate.

Signature of the Bidder with Stamp

CITY DISTRICT GOVERNMENT KARACHI WORKS & SERVICES GROUP OF OFFICES

CONDITIONS OF CONTRACT

We understand and agreed that:

- 1. The main purpose of this tender is to attend the day to day complaint immediately.
- In the case of emergency, the working contractor shall be required to carry out the
 work round the clock and in case of default he will be liable to pay such penalty as
 may be imposed on him by the department which shall not be less than Rs.50,000/=
 per day.
- The work will be carried out as per specifications and as per directives of the Engineer in-charge.
- The contractor is required to carry out the work as and when required and as many sites as asked for at the same time within the time limit as directed by the Engineer incharge.
- The provision of alternate passage and provision of personnals to control the traffic at the time of repair work will be the responsibility of the contractor.
- 6. The Bid Security of the lowest responsive bidder will be released after the security of 10% as deposited at the time of signing of agreement and it will be released after 12 months from the date of signing of agreement.
- SD / RM shall be deducted from each running / final bill against each work order of all individual work and this amount will be released after the expiry of maintenance period of the particular work.
- The other terms & conditions will be governed under the contract clause for the time being in-force.
- Escalation / Difference of cost on Cement, Steel & Bitumen is permissible as per practice in CDGK.

Signature of Contractor With Seal / Stamp of the firm

NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____, CDGK.

S.No	Description	Unit		Rate
1	Dismentaling of bitumen carpet of averege thickness in between 3" to 4" etc. complete as required.	%Cft	S/R	290,40
2	Dismantling c.c. work cast in situ, foundation, basement, plinth and ground floor including the cost of disposal / stacking with in three chains.	%Cft	S/R	1597.00
3	Earth excavation ash, sand soft soil or silt clearance undressed lead upto 50 ft.	%0Cft	S/R	
4	Exacavation or cutting in all kinds of soil (expect gravelly, murum, wet,silt, clay or mud and rock) to a req.grade, camber and sides slopes i/c. dressing top and side and excavated stuff stacking at site in suitable			1306.80
5	Cutting & Filling including leveling & dressing upto 6" thick etc. complete. (S/R)	%0Cft	S/R	2250.00
6	Carriage of 100 cft / 5 tons of all materials like stone aggregate spawl coal lime surkhi etc. BG rail fastening points and crossing bridge girders pipes sheets rail MS bars etc. up to 10 miles lead.	%0Sft	S/R	631.60
7	Extra lead Cartage of excavated material, earth wet sales lay or mud, rubbish I/c. loading by mechanical areans.	D. PlMille	65	595.80 W
8 5	Suppling/ stacking and laying stone soling 9 inches in ize from approve quarry.	-%Cn- Cn	32	1
9 F	PL Crushed stone metal (Special Rohri) approved quality 2" and down guage. Laying in proper camber nd grade i/c. hard packing rolling with power roller as er req: density i/c. all lead and lift.	Cff.	0/R 3	55/2
0 Ph	roviding and laying granular sub-base course using ub gravell with sand and silt form 0 to 60 mm laid in tyes i/c compacting upto 98% of maximum dry ensity determined by AASHTO (T-180 methods) or as	- 8	3	2-/)
l P	irected by the Engineer Incharge etc. complete. /L Aggregate base course CBR 80% as per (AASHTO anderd specification) i/c. compacting to the required ensity by the approved mechanical means (vibratory office road packer and smooth wheel roller etc) i/c. atering with all lead and lift etc. complet	Cft	0/R 43	5/2)
		Cn	O/R	

K.N. BUILDERS

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No cutting No over wenting

NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____, CDGK.

S.No	Description	Unit	DO
12	Tucking & picking of road surface as directed by the engineern incharge	%Sft	O/R (40/2)
13	P/S. Tack Coat with slow setting emulsified asphalt of penetration grade 60/70 @3.7 litres P.100 sft. Using uniform pressure spray distributor / boiler with automatic temprature controller. (A/R)	Sft	0/R
	Providing and spraying prime coat with medium curing asphalt of penetration grade 60/70, prime coats shall be used @ of 11 liters % Sft (1.2 liters I sq. meter) at 70 degree centigrade mixed with adequate quantity of kerosene oil, using uniformly pressure spray distributor boiler with automatic temperature controller. Prior to application of the prime coast all used material shall be removed from the base course and the same shall be cleaned by means of approved mechanical sweepers, blowers, hard brooms and disposal the same within three chain.	Sit	8/1
-		Sft	O/R
	Providing and laying asphaltic concrete binder course fincluding all arrangments for blocking traffic as required at different places) compacted thickness as per approved job mix formula using crush aggregate from mub sources or equivalent. Using asphalt of grade 60/70 furing laying temperature not less than 140-Co-compacted by steel wheel & PTR roller. The procedure of laying Binder Course material & methodology shall fully comply with AASHTO and as directed by the Engineer Incharge. Minimum bitumen content should be minimum 3.5% Binder course shall be spread using layers machine. The Binder course shall meet the following gradation and marshall test criterial compacting thickness 40-88 mm US standard service % assing by weight (6cm)	Cft	0/8(350/:)

K.N. BUILDERS

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NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____, CDGK.

S.No	Description	Unit	Data
16	Laying to proper line and grade plant mix asphalt concrete paver finished (hydrolic/electronic control) (including all arrangments for blocking traffic as required at different places) prepared to specified formula according to job mixed formula approved by the Engineer Incharge ilc rolling and finishing to proper line grade, level & camber etc complete. Rate includes! tack coat with bitumen 80/100 penetration.		Rate
17	and all cost of material roller T&P and carriage of material from source of supply to plant and plant to the site of work (thickness 2" (5cm). Providing and laying single layer of 3 cm compacted thickness Wearing course on the following job mix		S/R 2727.75 45/4
	[formula, (in patches)	48A-	0/0
18	Providing and laying single layer of 4 cm compared thickness Wearing course on the following job mix formula. (in patches)	%Sft	O/R
19	Supplying asphalt concrete Wearing course for pot holes/ trenches / patches according to job mixed fomula with 4.5% bituman mixing in approved plant i/c. supplying bituman 80/100 for tack coat using for repairing potholes by the departmental labour etc. c	Ton	S/R 2000 70
20	Laying pre mixed asphalt concrete (excluding the cost of asphalt concrete) for patchwork / potholes including the cost of cleaning surface by wire brush. Laying with skilled labour in required shapes, compaction with roller watering and transportation from batching plant etc complete as directed by the engineer in-charge.		
1	Painting road surface (Lane marking) lanes by thermo plastic paints of approved make and shade etc.	Sft	OR 4/2
	Supply and fixing reflective cat Eyes (Plastic) of best available quality at approved internal, the edge of lane marking of the road. All fixing to be done as permanufacturer's recommendation and Engineer incharge.	Sft	S/R 350.00
0	Friangular MS Plate 2ft. High Fixed on Single Post with pole length 7' high and dia 4" standard writing design reflective paint. Including the cost of C.C. oundation.	Each	S/R 350,00

K.N. BUILDERS

Page 3 of 17

NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____, CDGK.

S.No	Besettphon	Unit	Rate
24	Circular 2ft Dia MS Plate road sign fixed on single post with pole length 7ft high and dia 4" standard writing design in reflective paint. Including the cost of C.C. foundation.	Each	O/R (4450/2)
25	Square 2' x 2' MS Plate road sign fixed on single post with pole length 7ft high and dia 4" standard writing design in reflective paint. Including the cost of C.C. foundation.	Each	O/R 5500]
26	Construction of Pre-Cast New Jersey Barrier as per size, drawings, specifications and instruction of Engineer-In-charge, using 1:2:4 (3000 psi) cement concrete with SR cement including M.S. Reinforcement as per design, fair face form work, curing etc comp		
	A-4.00'X3.00' (Size)	D 40 4	
	B-4.00'X2.50' (Size)	P/Rft	OR 2300/9
	2, 0,000,000,000,000,000	P/Rn	0/R 2 222
27	Transportation (by mechanical means) of Pre-Cast New Jersey Barrier with in the limits of CDGK. Loading unloading by crane and placing as per direction of engineer-in-charge 4' fit long (OR)	Each	O/R 9901
28	Scrifying of existing road surface		
29	Construction of C.C. Manhole (Catch pit) 2' x 2' inside dimension & 3.5' deep for rainy water drain i/c. the cost of excavation, 4" thick 1:4:8 bed, 2" thick C.C. Floor, ½" thick 1:4 cement plaster in side the chamber. 1:2:4 C.C. Walls 6" thick etc. compl	%Sft Each	S/R 53.25
30	P/S/F R.C.C. grating cover slab in size (Industrial made) as per direction of the Engineer Incahrge). (A/R)	Each	UN (809872
	4" thick		
-	6" thick	Sft	O/R (230/2
		Sft	O/R 400/5
	8" thick	Sft	0/8 445%
	10" thick	016	06 55%

K.N. EUILDERS

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NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone______CDGK.

S.No	Description	Unit	Rate
31	Providing / laying RCC pipe of ASTM C-76-62 TIC 7670, class II wall 8 and fixing in trench i/c cutting fitting and jointing with rubber ring i/c testing with water to specified pressure.		70070
	a) 6" dia pipe	Rft	O/R (145)-
	b) 12" dia pipe	Rft	0/R (250)-
	c) 18" dia pipe	Rft	
	d) 24" dia pipe	Rit	O/R (390).
	P/F pre-cast kerb stone with ratio by weight of 1:1.5:3 (One part sulphate resistant cement, 1.5 screened sand and 3 part crushed stone) cement concrete having maximum cube crush strength of 3750 psi after 28 days and having weight 60 Kg per piece of kerb stone of size height =15 cm and length = 30 cm upstand kerb shall be laid on 2 cm thick 1:4 cement mortor level and alignment shall be properly maintaiend or as directed by Engineer Incharge. (AR)	P/Rft	O/R 200/2
	Re-fixing pre-cast kerb ston upstand kerb shall be laid on 2 cm thick 1:4 cement mortor level and alignment shall be properly maintaiend or as directed by Engineer incharge. (Excludsing the cost of kerb stone)(AR)	P/Rñ	O/R (80)2
1	Providing and fixing 200 x 120 x 80mm natural colour or pigment interlocking concrete pavers blocks Approved make) for footpath including preparing the pase, medium sharp, cleaned sand screened to required evel in thickness of 2" average after compaction and placing the paver in position filling the joints with clean dry sand compacting etc. as per manufacture's pecification and cartridge to the site of work.	Sfî	S/R 81.75

K.N. BUILDERS

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gry &

NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____, CDGK,

S.No	Description	Unit		Rate
35	Providing and fixing 200 x 120 x 60mm natural colour or pigment interlocking concrete pavers blocks (Approved make) for footpath including preparing the base, medium sharp, cleaned sand screened to required level in thickness of 2" average after compaction and placing the paver in position filling the joints with clean dry sand compacting etc. as per manufacture's specification and cartridge to the site of work.	8		
36	Re-moving & Re-Fixing of concrete pavers block for	Sft	S/R	125.00
	footpath and including preparing the base, medium sharp, cleaned sand screened to required level in thickness of 2" average after compaction and placing the paver in position filling the joints with clean dry sand compacting etc. as per manufacture's specification and cartridge to the site of work. Excluding the cost of pavers)	Sn	O/R	(30)
37	P/L 2" thick for C.C. Flooring with 1:2:4 cement concrete plain ready mix concrete by approved plant by			
38	CDGK, i/c, finishing, curing laid in two nannels etc.	Sfi	O/R	(49/4
	P/L/S Cement concrete plain 1:2:4 pre-mixed by approved batcing plant i/c, the cost of poring, viborating , finishing and curing etc. complete as directed by the engineer incharge.	Cñ.	2016	(20)
	P/L/S Cement concrete plain 1:1.5:3 pre-mixed by approved batcing plant i/c. the cost of poring, viborating finishing and curing etc. complete as directed by the engineer incharge.	Cft.	O/R	
40	Cement plastering 1:4 cement mortor upto any height	CII.	O/R	100/2
	in pathces /regular i/c, the cost of making corners finishing and curing etc. complete			
	1/2" thick	%Sft.	O/R	(1700)
	3/4" thick	%Sft.	O/R	73000
1	P/L 1:3:6 c.e solid block masonary wall up to any thickness and below in thickness set in 1:6 cement mortor in founadtion or super structure i/c. raking out oints & curing etc. complete. (SR)	€%Cft.		(200)
12 I t i	P/L 1:3:6 c.c hollow block masonary wall up to the hickness and Mechine made set in 1:6 cement worter in foundation or super structure i/c. raking at joints & puring etc. complete.	plest 2000	S/R O/R	6891.58

K.N. EUILDERS

94 - L.

NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____, CDGK.

S.No	Description	Unit	Rate
43	P/F 1' x 1' tiles (National Tiles) over a bed of 3/4" thick cement morter 1:2 as per direction of the Engineer Incharge.		
44	P/F-8" x 8" x3/4" thick machine made CC.tiles over a bed of 3/4" thick cement morter includign the cost of compacting, curing, jointing etc. complete as directed by the engineer incharge.	%Sft.	O/R (9000 //
45	Erection and removal of wooden centering for PCC		S/R 2751.35
46 (0 c s b b t t t t t t t t t t t t t t t t t	and plain CC work upto any height i/c.dressing for RC Providing and fixing fair face steel form work including scaffolding of M.S. Pipes including joints and other necessary fittings from ground level to the bottom of deck slab including removal of scaffolding and plates after curing. Applying EPO prime CMCI)LP Part-B construction material chemical joint, on surface of old concrete after cleaning the surface. Supplying cement concrete of class "D" from approved matching plant including the cost of transportation by ransit mixer using S.R. cement and admixture, ibratine leveling curing etc.complete as ner direction abrication of Mild Steel reinforcement bar for CC i/c. utting, bending, binding, placing in position, jointing is per drawing and design i/c.the cost of bindeing wire to complete.	%Sft	S/R 1534,25
8 P. ai di us co	If Industrial Make RCC 1:2:4 slab of different sizes and thickness with or without holes as per approved rawing, design, M.S. reinforcement and specification sing SR cement i/c the cost of curing testing impaction with vibrator cartage and placing as rected by the Enincer Incharge (O/R).	Cwt	S/R 2772.55
14	Thick	Sft	O/R /1957
-	thick	Sft	0/R (550)
-	thick	Sft	0/R (3.50/2
-	" thick		2342
12	" thick	Sft	O/R 550/4
rei gro	smantling R.c.c. work including separating inforcement bars in foundation, plinth, slab and bound floor. Disposal / stacking with in three chains directed by the Engineer in-charge	Sft %Cft	O/R 590/_

K.N. EUILDERS

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94-1

NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____, CDGK.

S.No	Description	Unit		Rate
50	Dsimentaling of Cement Block Masonary with or without machinery and disposal debries with in three chain as directed by the engineer incharge.	%0Cft	S/R	544.50
51	Raising of existing sewerage manholes / service chamber cement concrete 1:2:4 upto 2' height i/c. fixing of manhole cover with RCC ring slab etc. complete.	Each	O/R	(3500)
52	Manufacturing and supplying of RCC ring Slab of required dia inside 36" diaoutside 7.5 width and 6" thick lie 3/8" dia for steel bars two concentric rings with 3/8" dia 8 Nos. cross linked bars welded and two sunk type hooks, (21" to 36")	Each	S/R	1084.55
53	Manufacturing and supplying RCC manhole covers cast in 1:2:4 concrete ratio 3 inch deep at center reinforced with 3/8" dia tor steel bars at 4" c.c welded to 1/8" thick 2.5 inch deep M.S plate i/c curing stacking and transportation with in 10 miles. a) required dia (S/R)			
	21" dia			
	24" dia	Each	S/R	347.65
	ANT - 14,000	Each	S/R	418.50
	30" dia	Each	S/R	662.50
	P/L Cement concrete 1:4:8 using screen graded bolders 2" and downguage i/c. the cost of leveling, compacting, curing etc. cpmplete.	%Cft.	S/R	4319.76
	P/L Cement concrete plain using screen graded bajri 3/4" and down guage i/c, the cost of leveling, compacting curing etc. complete.	- %Cft.	S/R	5941.10
	Repair of Water leakages in MS Pipe as per specification complete with material i/c. excavation and etc. complete.			
-	a) 8" dia pipe	Each	O/R	(24 Sat
	b) 12" dia pipe	Each	O/R	(3450)
	c) 15" dia pipe	Each	O/R	(3980)
-	d) 18" dia pipe	Each	O/R	Loooli
	e) 24" dia pipe	Each	O/R	(6400)
-) 36" dia pipe	Each	O/R	100001
	g) 45" dia pipe	Each	O/R	18000)
- 1	ı) 60" dia pipe	Each	O/R	27000/

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NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____, CDGK.

S.No		Unit		Rate
57	Repair of RCC pipe i/c. pumping out water using jute /		1111	
	lead wool and quick set cement mortar as per vatta			
	system as directed by the Engineer.			
	a) 9" dia pipe	Each	O/R	(2000 f
	b) 12" dia pipe	Each	O/R	7400K
	c) 15" dia pipe	Each	O/R	(39ac)
	d) 18" dia pipe	Each	O/R	(5000)
	e) 24" dia pipe	Each	O/R	5000
	f) 36" dia pipe	Each	O/R	9000
	g) 45" dia pipe	Each	O/R (13500
	h) 60" dia pipe	Each	O/R	25000/
58	Jungle Cutting with or without mechanical means as per direction of engineer incharge.			
	Thick	%Sft	S/R	30.25
	Thin	%Sft	S/R	60.50
59	Filling excavated stuff available at site withnin three chain in trenches ordiches including watering, compacting etc. compelete as directed by the engineer incharge.	%Cft	O/R /	200)-
60	S/approved earth from out side sources and filling in trenches/diches including watering.compacting etc. complete as directed by the engineer incharge.	Cft.	O/R	(14)
61	Supplying ganney bags (Nylon) 1.25 cft. capacity filled with river sand place in positionas directed including the cost of transportation.	P/Bag	O/R	(75)
62	Dismantling stone masonry in foundation, basement, plinth and ground floor / super structure including the cost of disposal / stacking with in three chains as directed by the Engineer in-charge.	%Cft	S/R	435.60
63	P/L Stone pitching i/c. making base with dressed stone 6" thick hard packing in allidnment and slopeas directed by the engineer incharge,	%Cft	S/R	1887.9
64	Cement pointing upto 1" in width with cement mortor			1.57/1.7
	1:6 including finishing curing etc.complete.	%Sft.	S/R	572,77
	Removal of wall chalking with chalk wash two coats inregular shape as directed by the engineer incharge an all lead and length.	Sft	O/R	(We
66	Removal of all types of Banners from any height with without mechanicalmeans.	Sft	O/R	

KN. BUILDERS

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NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____, CDGK.

S.No	Description	Unit		Rate
76	Providing at site excavator (on rental basis for 8 hours) for cleaning chocked points in Storm water drain / culverts during rains including fuel, lubricants, operator, helper, bhatta and all necessary attachments and 4 sweepers complete as directed by the engineer incharge.(O/R)	P/Day	O/R	(18000)
77	Providing at site Suzuki loading (on rental basis for 8 hours) including fuel, lubricants, Driver, helper, bhatta and all necessary attachments as directed by the engineer in-charge.(O/R)	P/Day	O/R	(4000)-
78	Providing at site Shahzor Truck (on rental basis for 8 hours) including fuel, lubricants, Driver, helper, bhatta and all necessary attachments as directed by the engineer in-charge.(O/R)	P/Day	O/R	(8009)-
79	Providing at site Loader (on rental basis for 8 hours) including fuel, lubricants, Driver, helper, bhatta and all necessary attachments as directed by the engineer incharge.(O/R)	P/Day	O/R	(25000).
80	Providingat site Dumper (on rental basis for 8 hours) for removal of surolus material and garbage in Storm water drain / culverts during rains including fuel. lubricants, operator, helper bhatta and all necessary attachments and 4 sweepers complete as directed by the engineer in-charge.(O/R)	P/Day	O/R	(18000).
81	Providing at site pump (on rental basis for 8 hours) 3 inch suction, 4 inch delivery with generator for dewatering rain water and its disposal in storm water drain including the cost of transportation, installation, fuel, lubricants, operator, helper, bhatta and all type of attachments complete as directed by the engineer incharge. (O/R)	P/Day	O/R	(5000)
82	Providing at site pump (on rental basis for 8 hours) 10 inch suction, 8 inch delivery with generator for dewatering rain water and its disposal in storm water drain including the cost of transportation, installation, fuel, lubricants, operator, helper, bhatta and all type of attachments complete as directed by the engineer incharge. (O/R)	P/Day	O/R	(800 ol)

K.N. BUILDERS

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NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____. CDGK.

S.No	E eder i ption	Unit	T	Rate
83	Making arrangement to avoid any mishap / accident due to the damaged deck slab by means providing 5 KVA Generator including its fuel, operator, bhatta and temporary wiring and bulbs. Providing and placing barriers around the affected portion of deck slab including reflected stickers. Deployment of watchmen round the clock (O/R)	P/Day	O/R	(6000)
84	Providing at site grader (on rental basis for 8 hours) including fuel, lubricants, Driver, helper, bhatta and all necessary attachments as directed by the engineer incharge. (O/R)	P/Day	O/R	25000
85	Providing at site crane 10 ton (on rental basis for 8 hours) including fuel, lubricants, Driver, helper, bhatta and all necessary attachments as directed by the engineer in-charge (O/R)	P/Day	O/R	(1)200
86	Providing site crane 20 ton (on rental basis for 8 hours) including fuel, lubricants, Driver, helper, bhatta and all necessary attachments as directed by the engineer incharge.(O/R)	P/Day	O/R	(15000)
87	Providing at site lifter on rental basis for 8 hours) including fuel, lubricants, Driver, helper, bhatta and all necessary attachments as directed by the engineer in-	P/Day	O/R	(5000)
88	Providing Mason including transportation and all neccessary tools and jakcets (highlighted the name of Company and CDDGK) (for 8 hours) for repairing of civil work, as directed by the Engineer Incharge.			
89	Providing painter including transportation and all neccessary tools and jakcets (highlighted the name of Company and CDDGK) for painting as directed by the Engineer Incharge.	Each Each	O/R O/R	(1000).
	Providing labour including transportation and all neccessary tools and jakcets (highlighted the name of Company and CDDGK) for excavation & dismentaling as directed by the Engineer Incharge.	Each	O/R	(600)2
91	Providing labour including transportation and all neccessary tools and jakcets (highlighted the name of Company and CDDGK on the jackets) for carpeting & filling of potholes as directed by the Engineer Incharge.	Each	O/R	7001

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NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____, CDGK.

S.No	Description	Unit	Ra	te
92	Providing Sweepers including transportation and all neccessary tools and jakeets (highlighted the name of Company and CDDGK on the jackets) for excavation & dismentaling as directed by the Engineer Incharge.	Each	O/R 4	501)
93	Providing carpet cutter including operator, transportation all necessary attachments wearing (highlighted the name of Company and CDDGK) using	P/Day	O/R (2	500/
94	Providing plumber including transportation and all necessary tools and jackets (highlighted the name of Company and CDDGK) using as directed by the engineer in-charge.(O/R)	Each	O/R (,	1000/
95	Providing welder including transportation and all necessary tools wearing (highlighted the name of Company and CDDGK) using as directed by the engineer in-charge.(O/R)	Each	O/R	5000).
96	Providing gas cutter including operator, transportation wearing (highlighted the name of Company and CDDGK) all necessary attachments using as directed by the engineer in-charge.(O/R)	P/Day	O/R	3000/
97	Supplying at site of water tanker 2000 gallon.	Each	O/R /	20006
98	Hosting of National Flags 6'.00x4'.00 in different places of Karachi	Each	O/R	8001
99	P/FM.S. pole 40 ft. high 9" guage 4" dia to 20', 3" dia 10' and 2" dia 10' including the cost of pole installation by heavy duty crane with 100 ft. long boom, painting with approved shade, dismentling RCC, plain CC, excavation, backfilling, disposal of surplus earth load up to any distance i/c. cost of RCC 1:2:4 of C.C 1:2:4 lean concrete, cost of steel anchor bolts, cost of plateform 6' x6'x10' high, fixing of white glazed tile of surface of foundation, rope, hool and pulley for flag, painting of pole as per direction of fixing of approved national flag complete with all accessories as per approved drawing complete in all respect & as directed by Engineer Incharge.	Each	OJR 40	2000

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NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____, CDGK.

S.No	Description	Unit		Rate
100	Providing expansion joint in concrete work of 9" wide corrugated [VC (with bulb) i/c. soldering and providing wooden key of partal wood i/c, cutting planks to be exact shape of structure and cost of the materials and labor etc. complete.	Rft	O/R	3500/.
101	Fixing corrugated galvinized iron sheet with G.I bolts must limpet and bitumen washers wind ties complete in all respect without valley and ridgetes etc.	P/Sft	O/R	300/.
102	Cosntruction of foundation stone 4'x5'x1' excavation, backfilling, disposal of surplus earth load up to any distance, i/c. cost of C.C 1:2:4 lean concrete, fixing of white glazed tile of surface of foundation, as per direction of fixing of approved national flag complete with all accessories as per approved drawing complete in all respect & as directed by Engineer Incharge. Repairing of Bridge	l job	O/R	15000/-
103	P/Fixing visual barrier with corrugated galvinized iron sheet with G.I bolts must limpet and bitumen washers fixing in framework of G.Ipipe of required dia or M.S. angle iron including the cost of tower bolt fixing in end barriers of bridges, etc. complete as directed by engineer incharge.	Sft	O/R	450/,
104	Repairing of railing including removal of broken pannels by gas cutting and providing and fixing new ones as per existing design including the cost of cuting, bending, welding in possition as directed by engineer incharge.	Cwt	O/R	7500/.
105	Removal of existing asphalt concrete (5 cm thick) from the top of damaged portion of deck slab in regular shape and disposal of within 10 miles as directed by the engineer in-charge (O/R)	Sfi	O/R	70/.
106	Dismantling existing damaged R.C.C. deck slab in regular shape with chisels and lightweight hammer including separating concrete from reinforcement bars, making off sets and disposal of rubbish within 10 miles as directed by the engineer in-charge.	Cft	O/R	(30)-

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NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____, CDGK.

S.No		Unit		Rate
107	Providing and fixing fair face steel form work including scaffolding of M.S. Pipes including joints and other necessary fittings from ground level to the bottom of deck slab including removal of scaffolding and plates after curing. Applying EPO prime (CMCI)LP Part-B construction material chemical joint, on surface of old concrete after cleaning the surface. Supplying cement concrete of class "D" from approved batching plant including the cost of transportation by transit mixer using S.R. cement and admixture, vibrating, leveling, curing etc complete as per direction of engineer in-charge. (O/R)	Cft	O/R	350/.
108	Providing Surveyeor at site for survey of sites including helper, Level Machine, staff, transportation and all necessary arrangements as directed by	P/Mile	O/R	,
109	P/F U.P.V.C. pipes specilas & clamps etc. i/c. fixing cutting and fitting complete i/c. the cost of breaking through walls and roof making good etc. and testing with water to a pressure head of 200 feet.	PANTIC	O/K	10000/
	4" dia	Rft	O/R	120/2
	6" dia	Rfl	O/R	240/
110	P/F G.I. pipes specilas & clamps etc. i/c, fixing cutting and fitting complete i/c, the cost of breaking through walls and roof making good etc. and testing with water to a pressure head of 200 feet.			
	1/2" dia	Rft	O/R	26/-
-200	3/4" dia	Rft	O/R	40/2
200	l" dia	Rfi	O/R	50/2
111	Providing atsite M.S. pipe barriers 8'x4'in size made with 1" dia pipe with approved design and paiting and lettering CDGK etc. complete.	Each	O/R	6000/-
112	Providing road blook tape 3" wide of approved design and tying at site as per direction of engineer Incharge.	Rú	O/R	5/2
113	Providing reflected tape of approved quality and color as per direction of engineer incharge.	Rft	O/R	10/4
114	Supply and fixing road studs of approved quality and design of the edge of lanmarking. All fixing to be done as per manufacturer's recommendation and Engineer Incharge.	Each	O/R	500/_

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NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____. CDGK.

S.No	Description	Unit		Rate
115	Applying two coats of cement wash on fair face RCC surface as directed by the engineer incharge.	%Sft	O/R	800/-
116	Bailing or pumping sub-soil water during excavation, lean concreting and concreting in walls. Three operations	%Ctt.	O/R	300/-
117	P/F C.I gratting Covers of reuired size and design.	Cwt	O/R	7500
118	Scraping with wire brush and removal of paint and rust from old metal surface as directed by the engineer incharge.	P/Sft	O/R	1.00/
119	Replacing of M.S. chequer plate from the pedestrian bridges i/c. the cost of removal of oldbroken sheets and fixing 3x8 inches thick M.S. sheet similer to the design including the cost of welding, grinding etc. complete as directed by the engineer incharge.	Kg	O/R	150/-
120	Extra cost due to used of Hi-Bond pre-packaged polymer modified mortal (DHPMM) as an admixture in concrete mix for increasing duarabality, to be used in concreting, flooring, block/brick stone masonary or plastering as % by weight of Cement 20-7(b)	Litters	O/R	250/-
121	P/applyiing Hi Bond (sealer) water proofing polymer modified cementitious slurries (WPMCS) to be used as water prrofing, anticrossion water resistance or curing membrance for fresh concrete having thickness upto 2mm in two coats upto 20"height testured or trowel finish grey or coloured i/c. preparing the surface for application as directed by engineer incharge 20(i)(a)	Litters	O/R	200/-
122	Supplying of approved make Cement bags at site.			
	Portland	P/Bag	O/R	415/-
	S.R.	P/Bag	O/R	425/
123	Supplying fine sand of approved quality at site for concrete work	Cft.	O/R	35/-
124	Supplying stone crush 3/8" and down guage at site for concreteing	Cft.	O/R	24/
125	Providing & Fixing glazed/ un glazed tiles 6" x6"x1/4" on floor, dado skirting in required color and pattern of approved quality over 3/4" thick cement mortor 1:4 ratio i/c.cl;caning, washing etc.complete.	%Sft.	S/R	17091.69

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NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____, CDGK.

122	D 62	12
1	26 1	IS.

S.No	Description	Unit	Rate
126	Painting plstered surface with enamal paint and approved make and shade 02 coats over and including the preparing base coat at any hight @ any floor as directed by the Engineer Incharge (along with safty arrangments)	%Sft	O/R (20).
127	Painting plstered surface with enamal paint and approved make and shade 03 coats over and including the proper of base coat at any hight @ any floor i/c cleanning as directed by the Engineer Incharge (along with safty arrangments)	%sn	O/R (39)-

62084-95	Amont of Schedule Item Rs	
(18 501)	Above on Schedule Rate Items	(29.80)
80585	Total Amount	
510393	Offer Rate Amount Rs.	13

K.N. BUILDERS

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CITY DISTRICT GOVERNMENT KARACHI

Works & Services Group of Offices

Subject:

 $\frac{RATE\ RUNNING\ CONTRACT\ (CIVIL\ ROAD\ WORKS)\ FOR\ THE\ YEAR}{2011\text{-}2012\ CORRIDOR\ ZONE} \quad , CDGK.}$

Estimated Cost:-

Schedule / approved Plus Offer Rate Basis

Bid Security:-

Rs.3,00,000/-Rs.3000/-

1/	We hereby quoted as follows:	
AT C	(Item based on S/R) amounting to Rs.62084.05 (Per Unit) 29.80% Above/ Below the S/R i/c. cost of Carriage of Material. Twenty nine long Sighty Perul Above.	Rs (280585)
В.	(Item based on O/R) Total amount Per Unit	Rs(=510393)
	Different cost of bitumen@58,849.00- per ton	Rs.58,849/-
С.	Different cost of Cement @Rs.195/-per Bag	Rs.195/-
	Different cost of Steel @Rs.23000/- per ton	Rs.23,000/
	total amount-of Rs. 673 02 2 (Rupees Six Lace	R(2673022/2)
3000	command and Tweel Two and for the per unit-rates of have attached a pay order bearing-No. (Name of amounting to Rs	
	The Average and the Average an	per day Rs.3,000/-
lote	Tender must be quoted in figure & In Wards both other wise liable All over writing & correction if any must be initialed & stamped by All prevailing rules regarding condition of contract will be applicated.	withe hidder
heck	ked by:	K.N. EUILDERS
	No cutting forcer wind	The Haif Builohing Raw July Street - Grazoha an Rout
	1 3 gry d	# # ## ### #

and.

SINDH PUBLIC PROCUREMENT REGULATORY AUTHORITY

CONTRACT EVALUATION FORM



TO BE FILLED IN BY ALL PROCURING AGENCIES FOR PUBLIC CONTRACTS OF ENGINEERING DEPARTMENT.

1).	NAME OF THE ORGANIZATION / DEP	TT. <u>KARACHI METROPOLITA</u>	IN CORPORATION
2).	PROVINCIAL GOVT./LOCAL GOVT./O	THER LOCAL GOVERNMENT	(KMC)
3).	TITLE OF CONTRACT	Rate Running Contract (Civil I 2011-2012 Corridor Zone-II, C	
4).	TENDER NUMBER	DO-II/CM/W&S/CDGK/325/2	011 dated 22-08-2010
5).	BRIEF DESCRIPTION OF CONTRACT	Rate Running Contract (Civil R 2011-2012 Corridor Zone-II, C	
6).	FORUM THAT APPROVED THE SCHEM	ME CDGK M.C / Administrator,	KMC.
7).	TENDER ESTIMATED VALUE	Rate Running Contract on Unit	Rate Basis.
8).	ENGINEER'S ESTIMATE	Rate Running Contract on Uni	t Rate Basis.
	(For Civil Works only)		
9).	ESTIMATED COMPLETION PERIOD (A	AS PER CONTRACT) 12 Months	3.
10).	TENDER OPENED ON (DATE & TIME)	17-09-2011 at 2.00 P.M.	
11).	NUMBER OF TENDER DOCUMENTS S (Attach list of buyers)	SOLD <u>03 Nos.</u>	
12).	NUMBER OF BIDS RECEIVED	03 Nos.	
13).	NUMBER OF BIDDERS PRESENT AT T	THE TIME OF OPENING OF BI	DS <u>03 Nos.</u>
14).	BID EVALUATION REPORT (Enclose a copy)	Attached.	
15).	NAME AND ADDRESS OF THE SUCCI		Brothers, Plot # 65-N. C.H.S. Karachi.
16).	CONTRACT AWARD PRICE	Unit Rate Basis(Rate Running	Contract).
17).	RANKING OF SUCCESSFUL BIDDER II (i.e. 1^{st} , 2^{nd} , 3^{rd} EVALUATION BID)	N EVALUATION REPORT	1 st Lowest M/s. Insaf Brothers.
18).	METHOD OF PROCUREMENT USED:- ((TICK ONE)	
	a). SINGLE STAGE – ONE ENVE	ELOPE PROCEDURE	✓
	b). SINGLE STAGE – TWO ENV	ELOPE PROCEDURE	X
	c). TWO STAGE BIDDING PROC	CEDURE	X
	d). TWO STAGE – TWO ENVELO	OPE BIDDING PROCEDURE _	X

EME	F RGE1	PLEASE SPECIFY IF ANY OTHER METHOD OF NCY, DIRECT CONTRACTING / NEGOTIATION	PROCUR ETC. WI	EMEN TH BRI	T WAS	ADOI ASON	PTED i S:	.e.
19).	APP.	ROVING AUTHORITY FOR AWARD OF CONTI	RACT N	A.C / Ac	lminist	rator, k	CMC.	
20).	WHI	ETHER THE PROCUREMENT WAS INCLUDED	IN ANNU	Yes	OCUR	EMEN No	T PLA	N?
21).	ADV	/ERTISEMENT:						_
35	i).	SPPRA Website (If yes, give date and SPPRA's tender number)	Yes No	ID	# 518	8/201	1	-
			Yes					_
	ii).	News Papers (If yes, give names of newspapers and dates)	No	√				
22).	NA	TURE OF CONTRACT		Loca	al 🗸	_ Int.		
23).	WA	ETHER QUALIFICATION CRITERIA S INCLUDED IN BIDDING / TENDER DOCUME res, cnclose a copy)	NTS?	Yes	1		No	
24).	WA	IETHER BID EVALUATION CRITERIA AS INCLUDED IN BIDDING / TENDER DOCUME yes, enclose a copy)	ENTS?	Yes	1	No		
25).	WI ME	HETHER APPROVAL OF COMPETENT AUTHOR THOD OTHER THAN OPEN COMPETITIVE BID	UTY WAS	S OBTA Yes		FOR U	ISING	A
26).	W	AS BID SECURITY OBTAINED FROM ALL THE	BIDDER	Yes	✓	No		
27).	E,	HETHER THE SUCCESSFUL BIDDER WAS LOV VALUATED BID / BEST EVAULATED BID (in ca	WEST ase of cons	Yes	D. B 1972	No		
28).	W	HETHER THE SUCCESSFUL BIDDER WAS TEC	CHNICAL	LY CO	MPLA	INT?		
207		\$1		Yes		No	1	
29)		HETHER INTEGRITY PACT WAS SIGNED? f yes, enclose a copy)		Yes	5	No	1	les :
30)	. W	HETHER NAMES OF THE BIDDERS AND THE HE TIME OF OPENING OF BIDS?	R QUOT	ED PRI Yes	CES W	No No	READ (OUT A
31)	. V	VHETHER COPY OF EVALUATION REPORT GI	VEN TO	ALL BI	1	S? No		7
32)	Al	AS ANY NEGOTIATION DONE IN VIOLATION PPLICABLE RULES	7	Zes .	ER			
	lt	yes, give reasons)	.]	No		V		3

	ANY DEVIATION FROM SPECIFICATIONS GIVEN IN T (If yes, give details)						
		No		,	/		
	Access to 1 feet						
4).	WAS THE EXTENSION MADE IN RESPONSE TIME?						
	(If yes, give reasons)	No		<u> </u>	_		
E \	DEVIATION FROM QUALIFICATION CRITERIA	Yes					_
5).	If yes, give details)	No		,	/		
26	DIVERS A COURSED BY THE BROCHBING AGENCY T	AT THE	SELEC	TED F	TRM I	S NO	Т
6).	WAS IT ASSURED BY THE PROCURING AGENCY TH	HAT THE	SELEC	TED F	TRM I	S NO	Т
	BLACK LISTED?		Yes		No	_	
7).	WAS A VISIT MADE BY ANY OFFICER / OFFICIAL C	F THE PF	, ROCUR	ING A	GENC	Y TO)] S.
7).	WAS A VISIT MADE BY ANY OFFICER / OFFICIAL C SUPPLIER'S PREMISES IN CONNECTION WITH THE BE ASCERTAINED REGARDING FINANCING OF VIS (If yes, enclose a copy)	PROCUR	OCUR EMEN	ING A	GENC	TAIL)] .s.
	SUPPLIER'S PREMISES IN CONNECTION WITH THE BE ASCERTAINED REGARDING FINANCING OF VIS	PROCUR SIT, IF AB	ROCUR EMEN' ROAD. Yes	ING A	GENC SO, DE No PAYN	▼ V	
37). 338).	SUPPLIER'S PREMISES IN CONNECTION WITH THE BE ASCERTAINED REGARDING FINANCING OF VIS (If yes, enclose a copy) WERE PROPER SAFEGUARDS PROVIDED ON MOBITHE CONTRACT (BANK GUARANTEE ETC)?	PROCUR SIT, IF AB	ROCUR EMEN' ROAD. Yes	ING A	GENC SO, DE No PAYN	✓ ✓ MENT	

<u>SPPRA, Block. No.8, Sindh Secretariat No.4-A, Court Road, Karachi.</u> Tele: 021-9205356; 021-9205369 & Fax: 021-9206291

Signoure with Stamp Accountable Assistant Accounts Officer Drawing & Disbursing Officer	B. G. No. Depositor Code if any Mail Min Sub CAT Registered No.		tor's Nan	DEPARTMENT—BANK CODE BRANCH CODE
TOTAL DR. RS. 19 9000 Signsture Bank Officer CHALLAN NO. Signsture Bank Officer	/ / 5	Cossilor Lord work Kills 5579/00/5 = Zono 5- Cossilor Zone-II. Cossilor Zone-II.	BRANCH KARACH: Please exceive the amount as noted below for credit to the account of CDGK mentioned above and as specified below: Adversive & Address Particulars Name of Bank No. Date Rs. Ps. Adversi	CITY DISTRICT GOVERNMENT Tender#02/CDCK Bank Deposit Challan DIVISION DO(CM) BANK ACCOUNT NO. 61-101-0898-1 BANK ACCOUNT CODE BANK ACCOUNT CODE

Jame - 1111 KK15

	PAYABLE AT ANY MBI	5	Rupees *TH	Pay *CITY	
	PAYABLE AT ANY MBL BRANCH DO NOT WRITE BELOW THIS LINE II* 000 14 3 4 II* 08 90 14 21.		*THREE HUNDRED THOUSAND ONLY*-	*CITY DISTRICT GOVI, KARACHI*	Meezan Bank Ltd 'Shah Faisal Colony Branch, CB.33, Al-Falsh Society, CB.33, Al-Falsh Society, CB.31 Colony Karachi-Pakisian.
	10 Tr 51;	\	HOUSAND ONLY*	NOT OVER RS.	Siap
3	IIII	Fo	D ONTX - FEE	*300,000.00*	PO.0142.0001434
	Brit. Victor	For Meezan Bank Ltd	Rs.	\J.\	
N.	Authorised Signature	On.	*300,000.00	or order	17/09/11 Date

Ms. Insaf G Bros. Road. Lone-11.



KARACHI METROPOLITAN CORPORATION OFFICE OF THE SUPDT: ENGINEER(CONTRACT MANANGEMENT) ENGINEERING DEPARTMENT

Room # C-412, 4th Floor, Civic Centre, Gulshan e Iqbal, Karachi. Phone # (92-91)9230669, Fax # (92-21)9232426

.DO-H/CM/ED/KMC/

/2011 556

DATED:- 09/12/2011

M/s. Insaf & Brothers, Plot # 65-N, Block-6, P.E.C.H.S., KARACHI.

IMPLEMENTATION OF AGREEMENT

RATE RUNNING CONTRACT (CIVIL ROAD WORKS) FOR THE YEAR SUBJECT:-

2011-2012 CORRIDOR ZONE-II, CDGK.

Reference:-

1. Tender opened on 17-09-2011.

Principal Agreement signed on 08-12-2011.

As approved by the Competent Authority, a Principal Agreement for the subject work has been signed / executed on 08-12-2001. You are therefore, requested to obtain necessary instruction from the Chief Engineer(CZ-II) to carry out the work on Item Rate / Unit Rate as offered by you through Rate Running Contract.

Separate work orders will be issued after the according of separate sanctions and execution of separate agreements as and when required during contract period i.e 12 months starting from the date of execution of Principal Agreement.

Please note that the work should be carried out strictly in accordance with the specification / rates, condition agreed by you and as per directives of the Site Incharge. The said work should be completed within the stipulated time limit as given in the work order issued on work to work basis. Otherwise a penalty will be imposed as mentioned in the work order.

In case of non acceptance of any work at any stage, the security deposit will be forseited and other action will be taken as per rules.

> SUPERINTENDING ENGINEER(CM) ENGINEERING DEPARTMENT, KMC.

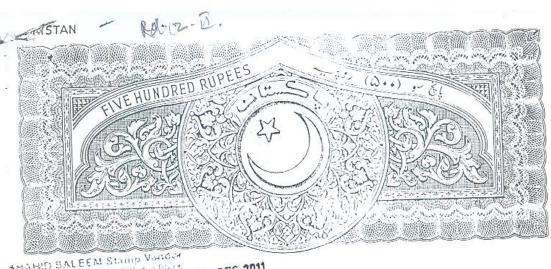
Copy to the:

1. D.G.(Tech. Services), Engg: Department, KMC.

Chief Engineer(CZ-II) Engg: Deptt: KMC.

Chief Engineer(CM), Engg: Department, KMC.

4. Dy. Director(Accounts), Engg: Department, KMC.



0 7 DEC 2011

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MALIK AYAS

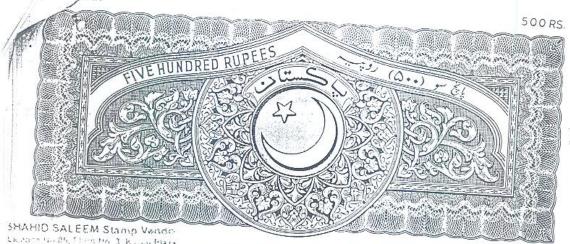
A Principal AGREEMENT made this Aday of December (2011) between the Karachi Metropolitan Corporation by in the Christian year Two Thousand Eleven through their Chief Engineer (CM) hereinafter called the KMC (which expression shall include their successors) of the one part and M/s. Insaf & Brothers carrying on business under the name and style of M/s. Insaf & Brothers, Plot # 65-N, Block-6, P.E.C.H.S. Karachi by their Proprietor hereinafter called the Contractors (which expression shall include their successors and assignces of the said firm and heirs executor, administrators and assignces of the said individual partners of the said firm) of the other part.

where wise rates hereunto annexed and marked Annexure "A" for the work of "Rate Running Contract (Civil Road Works) for the year 2011-12 Corridor Zone-II, CDGK" and the Contractor is agreed to carry out the work as & whole required basis on the quoted rates during 12 months from the date of entering into the agreement. Other terms & Conditions duly signed by both the parties are enclosed hereto as Annexure "B" which are part and parcel of agreement.

According in to Terms & Conditions of the contract annexed and marked as

Annexure "B" and signed by the Contractors after having made themselves fully
acquainted with its meaning and where as the Contractors have already deposit with
KMC the sum of Rs.3,00,000/= as part of the Bid Security for the above work and 8%
Security Deposit to be deducted from running bills in addition to the above
Rs.3,00,000/= (Rupees Three Lac Only) vide challan No. Nil dated _____ and
have given to the KMC a lien over such sum as security for the due fulfillment of the

growing to



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MALIK AYAZ ADVOCATE - F

> THIS AGREEMENT WITNESSETH that the KMC and the Contractor shall respectively well truly carry and fulfill the contract and abide by the all terms and conditions of the aforesaid specification and tender

> The Contractors do hereby bind themselves, their heirs, successors / legal representatives and assignces abide by the terms & conditions of the contracts including those mentioned in the tender without prejudice to the right of the KMC to recover the damages for and such breach.

IN WITNESS WHEREOF the said parties have set their hands this

CHIEF ENGINEER CONTRACT MANAGEMENT ENGINEERING DEPARTMENT. KMC

Seal

ITY DISTRICT GOVERNMENT KARACHI Works & Services Group of Offices



Tender Reference No.CDGK/ W&S/CM/4

BILL OF QUANTITIES

RATE RUNNING CONTRACT (CIVIL ROAD WORKS) FOR THE YEAR 2011-2012 CORRIDOR ZONE 72 , CDGK.

Estimated Cost:- Schedule / approved Plus Offer Rate Basis

Bid Security:- Rs.3,00,000/-

Tender Cost:- Rs.3000/-

Tender is at 9 Brother. against pay order 10.000 1916.

MINIMUM QUALIFICATION / ELIGIBILITY CRITERIA

The evidence / documents of the following minimum qualification / eligibility criteria will be checked during process of tender & if anyone is missing then the tender will be summarily rejected at the moment of the tender opening committee.

Eligibility:

- Valid PEC in C-5 and above category in (CE-10).
- ii). N'I'N Certificate
- iii). Valid Professional TAX.

Minimum Qualification Criteria:

- iv). Bid Security, as mentioned in the NIT & Bidding Documents, is furnished.
- All rates quoted including the total amount of the bid shall be in figures & words (both).
- vi). All corrections / overwriting shall be clearly re-written with initials & duly stamped by the bidder.
- vii). The bid shall be properly signed, named & stamped by the authorized person of the firm and authorization letter for signatory shall be enclosed with the tender by the authorized person, if other than the signatory of the firm.
- viii). The evidence of ownership/lease of at least 03 Nos, construction Machinery out of Tractor, Grader, Dump Truck, Concrete Mixture & its allied equipment to the bidder.
- ix). The minimum turn over / work experience with satisfactory completion report in last 1 years or at least two or more works in hand and their aggregate cost should be more than Rs.50,00,000/- cost in which bidder interested to participate.

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CITY DISTRICT GOVERNMENT KARACHI WORKS & SERVICES GROUP OF OFFICES

CONDITIONS OF CONTRACT

We understand and agreed that:

- 1. The main purpose of this tender is to attend the day to day complaint immediately.
- 2. In the case of emergency, the working contractor shall be required to carry out the work round the clock and in case of default he will be liable to pay such penalty as may be imposed on him by the department which shall not be less than Rs.50,000/= per day.
- The work will be carried out as per specifications and as per directives of the Engineer
 in-charge.
- 4. The contractor is required to carry out the work as and when required and as many sites as asked for at the same time within the time limit as directed by the Engineer incharge.
- 5. The provision of alternate passage and provision of personnals to control the traffic at the time of repair work will be the responsibility of the contractor.
- 6. The Bid Security of the lowest responsive bidder will be released after the security of 10% as deposited at the time of signing of agreement and it will be released after 12 months from the date of signing of agreement.
- SD / RM shall be deducted from each running / final bill against each work order of all individual work and this amount will be released after the expiry of maintenance period of the particular work.
- The other terms & conditions will be governed under the contract clause for the time being in-force.
- Escalation / Difference of cost on Cement, Steel & Bitumen is permissible as per practice in CDGK.

Signature of Contractor With Seal / Stamp of the firm

NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone - U____, CDGK.

S.No	Description	Unit	Rate
1	Dismentaling of bitumen carpet of averege thickness in between 3" to 4" etc. complete as required.	%CN	S/R 290,40
2	Dismantling c.c. work cast in situ, foundation, basement, plinth and ground floor including the cost of disposal / stacking with in three chains.	%Cñ	S/R 1597.00
3 .	Earth excavation ash, sand soft soil or silt clearance undressed lead upto 50 ft.	%0Cft	S/R 1306.80
4	Exacavation or cutting in all kinds of soil (expect gravelly, murum, wet,silt, clay or mud and rock) to a req.grade, camber and sides slopes i/c. dressing top and side and excavated stuff stacking at site in suitable	%0Clt	S/R 2250.00
5	Cutting & Filling including leveling & dressing upto 6" thick etc. complete. (S/R)	%0Sft	S/R 631.60
6	Carriage of 100 cft / 5 tons of all materials like stone aggregate spawl coal lime surkhi etc. BG rail fastening points and crossing bridge girders pipes sheets rail MS bars etc. up to 10 miles lead.	%Cft	S/R 595.80
7	Extra lead Cartage of excavated material, earth wet silt, clay or mud, rubbish 1/c. loading by mechanical means, transportation in dumpers to the approved dumping point in b/w·1.00 am to 6.00 am (Night) as directed with in 25 miles	Pfords	O/R (365.00
8	Suppling/ stacking and laying stone soling 9 inches in size from approve quarry.	Cft	0/18 // 32.00
9	P/L Crushed stone metal (Special Rohri) approved quality 2" and down guage. Laying in proper camber and grade i/c. hard packing rolling with power roller as per req: density i/c. all lead and lift.	Cñ.	O/R =35.00
10	Providing and laying granular sub-base course using hub gravell with sand and silt form 0 to 60 mm laid in layes i/c compacting upto 98% of maximum dry density determined by AASHTO (T-180 methods) or as directed by the Engineer Incharge etc. complete.	Cft	O/R(-32.00)
11	P/L Aggregate base course CBR 80% as per (AASHTO standerd specification) i/c, compacting to the required density by the approved mechanical means (vibratory roller road packer and smooth wheel roller etc) i/c. watering with all lead and lift etc. complet	Cft	O/1 245.m

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NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____, CDGK.

S.No	Description	Unit	Rate
12	Tucking & picking of road surface as directed by the engineern incharge	%Sft	O/R (250.00
13	P/S. Tack Coat with slow setting emulsified asphalt of penetration grade 60/70 @3.7 litres P.100 sft. Using uniform pressure spray distributor / boiler with automatic temprature controller. (A/R)	Sft	O/R (25.00
14	Providing and spraying prime coat with medium curing asphalt of penetration grade 60/70, prime coats shall be used @ of 11 liters % Sft (1.2 liters I sq. meter) at 70 degree centigrade mixed with adequate quantity of kerosene oil, using uniformly pressure spray distributor boiler with automatic temperature controller. Prior to application of the prime coast all used material shall be removed from the base course and the same shall be cleaned by means of approved mechanical sweepers, blowers, hard brooms and disposal the same within three chain.	Sft	O/R 2.50
	Providing and laying asphaltic concrete binder course (including all arrangments for blocking traffic as required at different places) compacted thickness as per approved job mix formula using crush aggregate from hub sources or equivalent. Using asphalt of grade 60/70 during laying temperature not less than 140-C° compacted by steel wheel & PTR roller. The procedure of laying Binder Course material & methodology shall fully comply with AASHTO and as directed by the Engineer Incharge. Minimum bitumen content should be minimum 3.5% Binder course shall be spread using pavers machine. The Binder course shall meet the following gradation and marshall test criterial compacting thickness 40-88 mm US standard service % passing by weight (6cm)	Cft	0/1 =350.00

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NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____. CDGK.

No	Description	Unit	Rate
6 1	Laying to proper line and grade plant mix asphalt concrete paver finished (hydrolic/electronic control) (including all arrangments for blocking traffic as required at different places) prepared to specified formula according to job mixed formula approved by the Engineer Incharge ile rolling and finishing to proper line grade, level & camber etc complete. Rate includes tack coat with bitumen 80/100 penetration and all cost of material roller T&P and carriage of material from source of supply to plant and plant to the	%Sft	S/R 2727.15
17	Providing and laying single layer of 3 cm compacted thickness Wearing course on the following job mix formula (in patches)	P/Sft	O/R (#45.70)
18	Providing and laying single layer of 4 cm compacted thickness Wearing course on the following job mix formula, (in patches)	%Sft	S/R 2000.70
19	Supplying asphalt concrete Wearing course for pot holes/ trenches / patches according to job mixed fomula with 4.5% bituman mixing in approved plant i/c. supplying bituman 80/100 for tack coat using for repairing potholes by the departmental labour etc. c	Ton	O/R (- 600) - 00
20	Laying pre mixed asphalt concrete (excluding the cost of asphalt concrete) for patchwork / potholes including the cost of cleaning surface by wire brush. Laying with skilled labour in required shapes, compaction with roller watering and transportation from batching plant etc complete as directed by the engineer in-charge.	Sft	O/R (=4.00)
21	Painting road surface (Lane marking) lanes by thermo plastic paints of approved make and shade etc.	Sft	OR =78.50
22.	available quality at approved internal, the edge of lane marking of the road. All fixing to be done as per manufacturer's recommendation and Engineer	Each	S/R -350.00
23	Do tu t D' 1 Cinala Boet	Each	O/R = 4500.00

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NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone CDGK.

S.No	Description	Unit	Rate
24	Circular 2ft Dia MS Plate road sign fixed on single post with pole length 7ft high and dia 4" standard writing design in reflective paint. Including the cost of	Each	O/R 24490.00
20	C.C. foundation.	Each	ON 1110.00
25	Square 2' x 2' MS Plate road sign fixed on single post with pole length 7ft high and dia 4" standard writing design in reflective paint. Including the cost of C.C. foundation.	Each	0/18-5495-00
26	Construction of Pre-Cast New Jersey Barrier as per		
	size, drawings, specifications and instruction of Engineer-In-charge, using 1:2:4 (3000 psi) cement concrete with SR cement including M.S. Reinforcement as per design, fair face form work, curing etc comp	*	
	A-4.00'X3.00' (Size)	P/Rft	0/18/2300,00
	B-4.00'X2.50' (Size)	P/Rit	O/R =2000.00
27	Transportation (by mechanical means) of Pre-Cast New Jersey Barrier with in the limits of CDGK, Loading unloading by crane and placing as per direction of engineer-in-charge 4' fit long (OR)	Each	0/R(=/000 · 00)
28	Scrifying of existing road surface		
		%Sft	S/R 53.25
29	Construction of C.C. Manhole (Catch pit) 2' x 2' inside dimension & 3.5' deep for rainy water drain i/c. the cost of excavation, 4" thick 1:4:8 bed, 2" thick C.C. Floor, ½" thick 1:4 cement plaster in side the chamber. 1:2:4 C.C. Walls 6" thick etc. compl	Each	016=6000.00
30	P/S/F R.C.C. grating cover slab in size (Industrial made) as per direction of the Engineer Incahrge). (A/R)	-	
	4" thick	Sft	0/R =250.00
	6" thick	Sfi	0/R(=4p) 50
	8" thick	Sft	0/16-45000
	10" thick	10200	7,00,00

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NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____, CDGK.

S.No	Description	Unit	Rate
31	Providing / laying RCC pipe of ASTM C-76-62 TIC 7670, class II wall 8 and fixing in trench i/c cutting fitting and jointing with rubber ring i/c testing with water to specified pressure.		
	a) 6" dia pipe	Rft	0/2 =150.50
	b) 12" dia pipe	Rft	0/1/ 2250.80
	c) 18" dia pipe	RA	01/40.00
1A	d) 24" dia pipe	Rft	O/R/1200.00
32	P/F pre-cast kerb stone with ratio by weight of 1:1.5:3 (One part sulphate resistant cement, 1.5 screened sand and 3 part crushed stone) cement concrete having maximum cube crush strength of 3750 psi after 28 days and having weight 60 Kg per piece of kerb stone of size height =15 cm and length = 30 cm upstand kerb shall be laid on 2 cm thick 1:4 cement mortor level and alignment shall be properly maintaiend or as directed by Engineer Incharge, (AR)	P/Rft	0/20.00
33	Re-fixing pre-cast kerb ston upstand kerb shall be laid on 2 cm thick 1:4 cement mortor level and alignment shall be properly maintaiend or as directed by Engineer Incharge.(Excludsing the cost of kerb stone)(AR)	P/RA	01/ -80.60
34	Providing and fixing 200 x 120 x 80mm natural colour or pigment interlocking concrete pavers blocks (Approved make) for footpath including preparing the base, medium sharp, cleaned sand screened to required level in thickness of 2" average after compaction and placing the paver in position filling the joints with clean dry sand compacting etc. as per manufacture's specification and cartridge to the site of work.		
	The state of the s	Sñ	S/R 81.75 -

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NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____, CDGK.

S.No	Description	Unit	Rate
50	Dsimentaling of Cement Block Masonary with or without machinery and disposal debries with in three chain as directed by the engineer incharge.	%0Cft	S/R 544.50
51	Raising of existing sewerage manholes / service chamber cement concrete 1:2:4 upto 2' height i/c. fixing of manhole cover with RCC ring slab etc. complete.	Each	011 =2490.00
52	Manufacturing and supplying of RCC ring Slab of required dia inside 36" diaoutside 7.5 width and 6" thick lie 3/8" dia for steel bars two concentric rings with 3/8" dia 8 Nos. cross linked bars welded and two sunk type hooks, (21" to 36")	Each	S/R 1084,55
53	Manufacturing and supplying RCC manhole covers cast in 1:2:4 concrete ratio 3 inch deep at center reinforced with 3/8" dia tor steel bars at 4" c.c welded to 1/8" thick 2.5 inch deep M.S plate i/c curing stacking and transportation with in 10 miles, a) required dia (S/R)		
	21" dia	Each	S/R 347.65
	24" dia	Each	S/R 418.50
	30" dia	Each	S/R 662.50
	P/L Cement concrete 1:4:8 using screen graded bolders 2" and downguage i/c. the cost of leveling, compacting, curing etc. complete.	%Cft.	S/R 4319,76
	P/L Cement concrete plain using screen graded bajri. 3/4" and down guage i/c. the cost of leveling, compacting, curing etc. cpmplete.	%Cft.	S/R 5941,10
56	Repair of Water leakages in MS Pipe as per specification complete with material i/c. excavation and etc. complete.		374.10
	a) 8" dia pipe	Each /	O/R 22490 .80
	b) 12" dia pipe	Each	O/R 23490.00
	c) 15" dia pipe	Each	O/R 640000 00
-	d) 18" dia pipe	Each	O/R \$5990-00
-	e) 24" dia pipe	Each	0/R = 6400.00
_	7) 36" dia pipe	Each	O/R 610,000.00
	g) 45" dia pipe	Each \	O/R 18.000.00
- 1	n) 60" dia pipe	Each	OR 28,950.00

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NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____, CDGK.

S.No		Unit	Rate
57	Repair of RCC pipe i/c. pumping out water using jute / lead wool and quick set cement mortar as per vatta system as directed by the Engineer.		
	a) 9" dia pipe	Each ,	O/R 21900.00
	b) 12" dia pipe	Each	O/R -2450 . 50
15	c) 15" dia pipe	Each	O/R = 4000 . 00
	d) 18" dia pipe	Each	O/R 5000.00
TIS	e) 24" dia pipe	Each	O/R 5450:00
	f) 36" dia pipe	Each	O/R = 89 60 60
M	g) 45" dia pipe	Each	O/R =13,900.00
	h) 60" dia pipe	Each	O/R 00 00
58	Jungle Cutting with or without mechanical means as per direction of engineer incharge,	September 2	O/R=25,000.00
75	Thick	%Sft	S/R 30.25
67	Thin	%Sft	S/R 60.50
59	Filling excavated stuff available at site within three chain in trenches ordiches including watering, compacting etc. compelete as directed by the engineer incharge.	%Cft	0/R = 200 0
60	S/approved earth from out side sources and filling in trenches/diches including watering, compacting etc. complete as directed by the engineer incharge.	Cft.	O/R = 14. 50
61	Supplying ganney bags (Nylon) 1.25 cft. capacity filled with river sand place in positionas directed including the cost of transportation.	P/Bag	O/R =75.00
62	Dismantling stone masonry in foundation, basement, plinth and ground floor / super structure including the cost of disposal / stacking with in three chains as directed by the Engineer in-charge.	%Cft	S/R 435.60
53	P/L Stone pitching i/c. making base with dressed stone 6" thick hard packing in allidnment and slopeas directed by the engineer incharge.	%Cft	S/R 1887.9
54	Cement pointing upto 1" in width with cement mortor 1:6 including finishing curing etc.complete.	%Sft.	S/R 572.77
	Removal of wall chalking with chalk wash two coats inregular shape as directed by the engineer incharge an all lead and length.	Sft	O/R =3'60
6	Removal of all types of Banners from any height with without mechanicalmeans.	Sft	0/R = 19.00

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NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____, CDGK.

S.No	Description	Unit	Rate
67	Repairing of iron grill including removal of broken pannels by gas cutting and providing and fixing new ones as per existing design including the cost of cuting, bending, welding in possition as directed by engineer incharge.	P/Cwt	0x=6245.00
68	Oil bound distempering three coats of approved make and shade over well surface at any hight and any floor as directed.	%Sft.	O/R = 290.60
69	Scraping old distemper from walls and ceiling etc.	%Sft.	O/R =150.80
70	RC work in roof slab beams columns rafts lintel and other structural member laid in position complete in all respect ratio 1:2:4	Cft.	S/R 114.00
71	Providing at site Compactor (on rental basis for 8 hours) including the cost of fuel, lubricants, operator, helper, bhatta and all type of attachments complete as directed by the engineer in-charge. (O/R)	P/Day	O/R = 4995.00
72	Providing at site Road Roller (on rental basis for 8 hours) including the cost of fuel, lubricants, operator, helper, bhatta and all type of attachments complete as directed by the engineer in-charge. (O/R)	P/Day	O(R-12,000.00
73	Providing ar site Road Roller vibratory (on rental basis for 8 hours) including the cost of fuel, lubricants, operator, helper, bhatta and all type of attachments complete as directed by the engineer in-charge. (O/R)	P/Day	O/1218000 · a
74	Providing at site tractor (on rental basis for 8 hours) including fuel, lubricants, operator, helper, bhatta and all necessary attachments using as directed by the engineer in-charge.(O/R)	P/Day	OR = 9,000 · 00
75	Providing ar site Road Roller vibratory (on rental basis for 8 hours) including the cost of fuel, lubricants, operator, lielper, bhatta and all type of attachments complete as directed by the engineer in-charge. (O/R)		
	and the same of th		

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NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____.CDGK.

NI.	Description	Unit	Rate
.No 76	Providing at site excavator (on rental basis for 8 hours) for cleaning chocked points in Storm water drain / culverts during rains including fuel, lubricants, operator, helper, bhatta and all necessary attachments and 4 sweepers complete as directed by the engineer in charge (O(R))	P/Day	01(48000.00)
77	Providing at site Suzuki loading (on rental basis for 8 hours) including fuel, lubricants, Driver, helper, bhatta and all necessary attachments as directed by the engineer in-charge. (O/R)	P/Day	0/12-4000-00
78	Providing at site Shahzor Truck (on rental basis for 8 hours) including fuel, lubricants, Driver, helper, bhatta and all necessary attachments as directed by the angineer incharge (O/R)	P/Day	0/1(=8,000.00
79	Providing at site Loader (on rental basis for 8 hours) including fuel, lubricants, Driver, helper, bhatta and all necessary attachments as directed by the engineer in-	P/Day	OIN-25,000.00
80	Providingat site Dumper (on rental basis for 8 hours) for removal of surolus material and garbage in Storm water drain / culverts during rains including fuel, lubricants, operator, helper, bhatta and all necessary attachments and 4 sweepers complete as directed by the engineer in-charge. (O/R)	P/Day	01/2/8,000 - 00
81	Providing at site pump (on rental basis for 8 hours) of inch suction, 4 inch delivery with generator for dewatering rain water and its disposal in storm water drain including the cost of transportation, installation fuel, lubricants, operator, helper, bhatta and all type of attachments complete as directed by the engineer in	P/Day	0/2-5000.00
82	- annual basis for 8 hours) [r	O/R = 8.000 · 60

Page 11 of 17

NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____, CDGK.

S.No		Unit	D. e.
83	due to the damaged deck slab by means providing 5 KVA Generator including its fuel, operator, bhatta and temporary wiring and bulbs. Providing and placing barriers around the affected portion of deck slab including reflected stickers. Deployment of watchmen round the clock (O/R)	P/Day	Rate
84	Providing at site grader (on rental basis for 8 hours) including fuel, lubricants, Driver, helper, bhatta and all necessary attachments as directed by the engineer incharge.(O/R)		0/11 -5995. 00
85	Providing at site crane 10 ton (on rental basis for 8 hours) including fuel, lubricants, Driver, helper,bhatta and all necessary attachments as directed by the engineer in-charge.(O/R)	P/Day	0/8-25,000.00
	Providing site crane 20 ton (on rental basis for 8 hours) including fuel, lubricants, Driver, helper, bhatta and all necessary attachments as directed by the engineer incharge.(O/R)	P/Day	0/1/2,000,00
Who !	Providing at site lifter on rental basis for 8 hours) including fuel, lubricants, Driver, helper, bhatta and all necessary attachments as directed by the engineer in-	P/Day	0/80/5,000.00
1	Providing Mason including transportation and all neccessary tools and jakcets (highlighted the name of Company and CDDGK) (for 8 hours) for repairing of civil work, as directed by the Engineer Incharge.	Each	0/8-5,000.00
, C	Company and CDDGK) for painting as directed by the Engineer Incharge.	Each	0/18 5/020 0
C	Providing Tabour including transportation and all eccessary tools and jakcets (highlighted the name of company and CDDGK) for excavation & dismentaling s directed by the Engineer Incharge.		
ne C	roviding labour including transportation and all eccessary tools and jakcets (highlighted the name of ompany and CDDGK on the jackets) for carpeting & lling of potholes as directed by the Engineer Incharge.	Each	O/R =600.00
		Each	DAR 700.00

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NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____, CDGK.

S.No		Unit	Rate
92	Providing Sweepers including transportation and all neccessary tools and jakcets (highlighted the name of Company and CDDGK on the jackets) for excavation & dismentaling as directed by the Engineer Incharge.	Each	O/R =450. 50
93	Providing carpet cutter including operator, transportation all necessary attachments wearing (highlighted the name of Company and CDDGK) using	P/Day (O/R=2500,00
94	Providing plumber including transportation and all necessary tools and jackets (highlighted the name of Company and CDDGK) using as directed by the engineer in-charge.(O/R)	Each (O/R =/500.00
95	Providing welder including transportation and all necessary tools wearing (highlighted the name of Company and CDDGK) using as directed by the engineer in-charge.(O/R)	Each	O/R=5000 B
96	Providing gas cutter including operator, transportation wearing (highlighted the name of Company and CDDGK) all necessary attachments using as directed by the engineer in-charge.(O/R)	P/Øay	O/R=3mm m
97	Supplying at site of water tanker 2000 gallon.	Eash	O/R = 2000 - 60
98	Hosting of National Flags 6'.00x4'.00 in different places of Karachi	Each	018 =800.00
	P/FM.S. pole 40 ft. high 9" guage 4" dia to 20', 3" dia 10' and 2" dia 10' including the cost of pole installation by heavy duty crane with 100 ft. long boom, painting with approved shade, dismentling RCC, plain CC, excavation, backfilling, disposal of surplus earth load up to any distance i/c. cost of RCC 1:2:4 of C.C 1:2:4 lean concrete, cost of steel anchor bolts, cost of plateform 6' x6'x10' high, fixing of white glazed tile of surface of foundation, rope, hool and pulley for flag, painting of pole as per direction of fixing of approved national flag complete with all		
	accessories as per approved drawing complete in all respect & as directed by Engineer Incharge.	Each (0/R=46,000.00

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NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____, CDGK.

S.No	Description	Unit	Rate
100	Providing expansion joint in concrete work of 9" wide corrugated [VC (with bulb) i/c, soldering and providing wooden key of partal wood i/c, cutting planks to be exact shape of structure and cost of the materials and labor etc, complete.	Rft	011 = 34ac m
101	Fixing corrugated galvinized iron sheet with G.I bolts	IXII	0112-3995.80
	must limpet and bitumen washers wind ties complete in all respect without valley and ridgetes etc.	P/Sft	OIR =290.50
102	Cosntruction of foundation stone 4'x5'x1' excavation, backfilling, disposal of surplus earth load up to any distance, i/c. cost of C.C 1:2:4 lean concrete, fixing of white glazed tile of surface of foundation, as per direction of fixing of approved national flag complete with all accessories as per approved drawing complete		
	in all respect & as directed by Engineer Incharge.	1 job	OR-15,000.00
103	Repairing of Bridge P/Fixing visual barrier with corrugated galvinized iron sheet with G.I bolts must limpet and bitumen washers fixing in framework of G.Ipipe of required dia or M.S. angle iron including the cost of tower bolt fixing in end barriers of bridges.etc. complete as directed by engineer incharge.	Sft	018=450. 50
104	Repairing of railing including removal of broken pannels by gas cutting and providing and fixing new ones as per existing design including the cost of cuting, bending, welding in possition as directed by engineer incharge.	Cwı	016 = 7490 - 80
105	Removal of existing asphalt concrete (5 cm thick) from	70000	
	the top of damaged portion of deck slab in regular shape and disposal of within 10 miles as directed by the engineer in-charge.(O/R)	Sft	0/R 70.00
106	Dismantling existing damaged R.C.C. deck slab in regular shape with chisels and lightweight hammer including separating concrete from reinforcement bars, making off sets and disposal of rubbish within 10 miles as directed by the engineer in-charge.	Cft	0/16-30:00

No cetty / over litely

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NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____, CDGK.

S.No		Unit	Rate
107	Providing and fixing fair face steel form work including scaffolding of M.S. Pipes including joints and other necessary fittings from ground level to the bottom of deck slab including removal of scaffolding and plates after curing. Applying EPO prime (CMCI)LP Part-B construction material chemical joint, on surface of old concrete after cleaning the surface. Supplying cement concrete of class "D" from approved		Nate
	batching plant including the cost of transportation by transit mixer using S.R. cement and admixture, vibrating, leveling, curing etc complete as per direction	Cft /	O/R 345.60
08	of engineer in-charge (O/R) Providing Surveyeor at site for survey of sites including helper, Level Machine, staff, transportation	CII (OK 243. 80
100	and all necessary arrangements as directed by Engineer Incharge	P/Mile /	O/R70,000.00
109	P/F U.P.V.C. pipes specilas & clamps etc. i/c. fixing cutting and fitting complete i/c. the cost of breaking through walls and roof making good etc. and testing with water to a pressure head of 200 feet.	(
	4" dia	Rft >	OR-120.00
	6" dia	Rft	ON 745.50
110	P/F G.I. pipes specilas & clamps etc. i/c. fixing cutting and fitting complete i/c. the cost of breaking through walls and roof making good etc. and testing with water to a pressure head of 200 feet.		(2013.4)
118	1/2" dia	Rft /	O/R =25.00
	3/4" dia	Rft (0/R = 38/A
1/	I"dia wayer ex general as a same a sa	RA	O/R =50 00
11	Providing atsite M.S. pipe barriers 8'x4'in size made with 1" dia pipe with approved design and paiting and lettering CDGK etc. complete.	Each	O/R = 5495.00
12	Providing road blook tape 3" wide of approved design and tying at site as per direction of engineer Incharge.	Rft	O/R (25:42)
13	Providing reflected tape of approved quality and color as per direction of engineer incharge.	Rft	OR 3/2.
	Supply and fixing road studs of approved quality and design of the edge of lanmarking. All fixing to be done as per manufacturer's recommendation and Engineer		70.00
	Incharge.	Each	OR = 500.00)

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NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____, CDGK.

S.No	Description	Unit	Rate
115	Applying two coats of cement wash on fair face RCC surface as directed by the engineer incharge.	%Sft	0/18 ~790.00
116	Bailing or pumping sub-soil water during excavation,		
	lean concreting and concreting in walls. Three		
	operations	%Ctt.	0/R (295:00)
117	P/F C.I gratting Covers of reuired size and design.	Cwt	0/R/275
118	Scraping with wire brush and removal of paint and rust		(300.00)
	from old metal surface as directed by the engineer		
	incharge, and the country and the congression of th	P/Sft	0/R / 1 m
119	Replacing of M.S. chequer plate from the pedestrian	17070	014 21.00
TVE	bridges i/c. the cost of removal of oldbroken sheets and		
	fixing 3x8 inches thick M.S. sheet similer to the design		
	including the cost of welding, grinding etc. complete as		
	directed by the engineer incharge.	1/	1000
120	Extra cost due to used of Hi-Bond pre-packaged	Kg	0/4 2:150.00
120	polymer modified mortat (DHPMM) as an admixture		
	in concrete mix for increasing duarabality, to be used		
	in concreting, flooring, block/brick stone masonary or		
	plastering as % by weight of Cement 20-7(b)	1.5	06-210
121		Litters	O/R - 249,00
121	P/applyiing Hi Bond (sealer) water proofing polymer modified cementitious slurries (WPMCS) to be used as		
	water prrofing, anticrossion water resistance or curing		100
	membrance for fresh concrete having thickness upto		100
919			Karn I had
3	2mm in two coats upto 20"height testured or trowel finish grey or coloured i/c. preparing the surface for		
	application as directed by engineer incharge 20(i)(a)		
	approaction as directed by engineer incharge 20(1)(a)	/	and a second
22	Supplies of supplies of the su	Litters	0/R -200.00
22	Supplying of approved make Cement bags at site. Portland		415.00
- 2	FORTIANG	P/Bag (0/R-7/15
	S.R.	T/Dag (01174/5.80
9		P/Bag	OREGOE S
23	Supplying fine sand of approved quality at site for		(2)
	concrete work	CA.	0/R=35.00
24	Supplying stone crush 3/8" and down guage at site for		X
	concreteing	Cft.	018 = 24.00
25	Providing & Fixing glazed/ un glazed tiles 6"		7.00
	x6"x1/4" on floor, dado skirting in required color and		
	pattern of approved quality over 3/4" thick cement		S. 384.8
	mortor 1:4 ratio i/c.cl;eaning, washing etc.complete.	%Sft.	S/R 17091.69

Pote conted in ctam No. 172

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NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____, CDGK.

S.No	Description	- Unit	Rate -
126	Painting plstered surface with enamal paint and approved make and shade 02 coats over and including the preparing base coat at any hight @ any floor as directed by the Engineer Incharge (along with safty arrangments)	%Sft	O/R (620)
127	Painting plstered surface with enamal paint and approved make and shade 03 coats over and including the proper of base coat at any hight @ any floor i/c cleanning as directed by the Engineer Incharge (along with safty arrangments)	%Sft	0(630)
	Amont of Schedule Item Rs		
100		(=6	2084.05)
27	29.94% Above on Schedule Rate Items	-18	6/9.00
	Total Amount	(80	703,00
200	Offer Rate Amount Rs.	1 5%	The state of the s



CITY DISTRICT GOVERNMENT KARACHI

Works & Services Group of Offices

Subject:

RATE RUNNING CONTRACT (CIVIL ROAD WORKS) FOR THE YEAR 2011-2012 CORRIDOR ZONE

Estimated Cost:-

Schedule / approved Plus Offer Rate Basis

Bid Security:- Rs.3,00,000/-Tender Cost:-

Rs.3000/-

11/2	terebs quojed as follows:	the trade of the same of the s
A.	(Item based on S/R) amounting to Rs.62084.05 (Per Unit) Above/ Below the S/R i/c. cost of Carriage of Material.	Rs. (280703)
В.	in Diservoir O/R) Total amount Per Unit = 513451	R. =5/3451
C.	Different cost of brunnen @58,849.00- per ton Different cost of Cement @Rs.195/-per Bag	Rs.58,849/- Rs.195/-
	Different cost of Steel @Rs.23000/- per ton	Rs.23,000/-
	CRAND TOTAL (A+R+C)	p. (=676/98/

The total amount of Rs. for the percupit sates for all schedule/ approved rates/ offer rates 1 / we have attached a pay order bearing No. dated is sued form (Name of Bank) Bank amounting to Rs. as per NIT. Time Limit: 365 Days Penalty per day Rs.3,000/-

Note: -

- Tender must be quoted in figure & In Wards both other wise liable to be cancelled.
- All over writing & correction if any must be initialed & stamped by the bidder.

All prevailing rules regarding condition of contract will be applicable

Culling / our little

Signature of the

Address: P.

Checked by:

Road.

SINDH PUBLIC PROCUREMENT REGULATORY AUTHORITY

CONTRACT EVALUATION FORM



TO BE FILLED IN BY ALL PROCURING AGENCIES FOR PUBLIC CONTRACTS OF ENGINEERING DEPARTMENT.

1).	NAME OF THE ORGANIZATION / DEP	TT. KARACHI METROPOLITAN CORPORATION
2).	PROVINCIAL GOVT./LOCAL GOVT./O	
3).	TITLE OF CONTRACT	Rate Running Contract (Civil Road Works) for the year 2011-2012 Corridor Zone-III, CDGK.
4).	TENDER NUMBER	DO-II/CM/W&S/CDGK/325/2011 dated 22-08-2010
5).	BRIEF DESCRIPTION OF CONTRACT	Rate Running Contract (Civil Road Works) for the year 2011-2012 Corridor Zone-III, CDGK
6).	FORUM THAT APPROVED THE SCHEM	ME CDGK M.C / Administrator, KMC.
7).	TENDER ESTIMATED VALUE	Rate Running Contract on Unit Rate Basis.
8).	ENGINEER'S ESTIMATE	Rate Running Contract on Unit Rate Basis.
	(For Civil Works only)	
9).	ESTIMATED COMPLETION PERIOD (A	AS PER CONTRACT) 12 Months.
10).	TENDER OPENED ON (DATE & TIME)	17-09-2011 at 2.00 P.M.
11).	NUMBER OF TENDER DOCUMENTS S (Attach list of buyers)	OLD <u>03 Nos.</u>
12).	NUMBER OF BIDS RECEIVED	03 Nos.
13).	NUMBER OF BIDDERS PRESENT AT T	HE TIME OF OPENING OF BIDS 03 Nos.
14).	BID EVALUATION REPORT (Enclose a copy)	Attached.
15).		SSFUL BIDDER M/s. Kaim Khani & Brothers, lock-13/A, University Road, Gulshan-e-Iqbal, Karachi.
16).	CONTRACT AWARD PRICE	Unit Rate Basis(Rate Running Contract).
17).	RANKING OF SUCCESSFUL BIDDER IN (i.e. 1 st , 2 nd , 3 rd EVALUATION BID)	EVALUATION REPORT 1st Lowest M/s. Kaim Khani & Brothers.
18).	METHOD OF PROCUREMENT USED:- (TICK ONE)
	a). SINGLE STAGE – ONE ENVE	LOPE PROCEDURE
	b). SINGLE STAGE – TWO ENVE	ELOPE PROCEDURE X
	c). TWO STAGE BIDDING PROC	EDURE X
	d). TWO STAGE – TWO ENVELO	PE BIDDING PROCEDURE X

19). APPROVING AUTHORITY FOR AWARD OF CONTRACT 20). WHETHER THE PROCUREMENT WAS INCLUDED IN ANNUAL PROCUREMENT PL Yes No	□ EMI	ERGE	PLEASE SPECIFY IF ANY OTHER METHOD OF NCY, DIRECT CONTRACTING / NEGOTIATION	PROCUI ETC. W	REMENT	WAS AI	OOPTEL ONS:) i.e
20). WHETHER THE PROCUREMENT WAS INCLUDED IN ANNUAL PROCUREMENT PL Yes No								
Yes	20).							
21). ADVERTISEMENT: i). SPPRA Website (If yes, give date and SPPRA's tender number) ii). News Papers (If yes, give names of newspapers and dates) 22). NATURE OF CONTRACT 23). WHETHER QUALIFICATION CRITERIA WAS INCLUDED IN BIDDING / TENDER DOCUMENTS? (If yes, enclose a copy) 24). WHETHER BID EVALUATION CRITERIA WAS INCLUDED IN BIDDING / TENDER DOCUMENTS? (If yes, enclose a copy) 25). WHETHER BID EVALUATION CRITERIA WAS INCLUDED IN BIDDING / TENDER DOCUMENTS? (If yes, enclose a copy) 26). WHETHER APPROVAL OF COMPETENT AUTHORITY WAS OBTAINED FOR USING METHOD OTHER THAN OPEN COMPETITIVE BIDDING? Yes ✓ No 26). WAS BID SECURITY OBTAINED FROM ALL THE BIDDERS? 27). WHETHER THE SUCCESSFUL BIDDER WAS LOWEST Yes ✓ No 28). WHETHER THE SUCCESSFUL BIDDER WAS TECHNICALLY COMPLAINT? Yes No ✓ 29). WHETHER THE SUCCESSFUL BIDDER WAS TECHNICALLY COMPLAINT? Yes No ✓ 30). WHETHER NAMES OF THE BIDDERS AND THEIR QUOTED PRICES WERE READ OF THE TIME OF OPENING OF BIDS? 31). WHETHER COPY OF EVALUATION REPORT GIVEN TO ALL BIDDERS? (Attach copy of the bid evaluation report) Yes ✓ No 32). WAS ANY NEGOTIATION DONE IN VIOLATION OF PPRA / OTHER APPLICABLE RULES If ves, vive reasons)			, and the second of the second		FT		1 ,]
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(If yes, give names of newspapers and dates) No			194	Yes				
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WAS INCLUDED IN BIDDING / TENDER DOCUMENTS? (If yes, enclose a copy) 25). WHETHER APPROVAL OF COMPETENT AUTHORITY WAS OBTAINED FOR USING METHOD OTHER THAN OPEN COMPETITIVE BIDDING? Yes ✓ No 26). WAS BID SECURITY OBTAINED FROM ALL THE BIDDERS? Yes ✓ No 27). WHETHER THE SUCCESSFUL BIDDER WAS LOWEST FOR EVALUATED BID / BEST EVAULATED BID (in case of consultancies) 28). WHETHER THE SUCCESSFUL BIDDER WAS TECHNICALLY COMPLAINT? Yes No ✓ 29). WHETHER INTEGRITY PACT WAS SIGNED? (If yes, enclose a copy) 30). WHETHER NAMES OF THE BIDDERS AND THEIR QUOTED PRICES WERE READ OF THE TIME OF OPENING OF BIDS? Yes ✓ No 31). WHETHER COPY OF EVALUATION REPORT GIVEN TO ALL BIDDERS? (Attach copy of the bid evaluation report) Yes ✓ No 22). WAS ANY NEGOTIATION DONE IN VIOLATION OF PPRA / OTHER APPLICABLE RULES If yes, give reasons)		(If y	res, enclose a copy)					
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33).	ANY DEVIATION FROM SPECIFICATIONS GIVEN IN 7 (If yes, give details)	Yes	
		No	
		NO	٧
4).	WAS THE EXTENSION MADE IN RESPONSE TIME?	Yes	
	(If yes, give reasons)	No	✓_
5).	DEVIATION FROM QUALIFICATION CRITERIA	Yes	
	If yes, give details)	No	1
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<u>SPPRA, Block. No.8, Sindh Secretariat No.4-A, Court Road, Karachi.</u> Tele: 021-9205356; 021-9205369 & Fax: 021-9206291

DEPARTMENT EDD (WOS) CITY DISTRICT GOVERNMENT Tenden #03 /co G1/C

Bank Deposit Challan

Bol (2008) Burision Bol (201)

SECTION 17-7-2011 BANK ACCOUNT NO. 01 - 101-08981

The Manager,
Habib Bank Ltd!
National Bank of Pakistan

BANK ACCOUNT CODE

DATE

BRANCH CODE BANK CODE

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Ps.	R _S	Date	No.	f Bank	Name of Bank			Particulars			ne & Address	Depositor's Name & Address
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Signature Bank Officer

IS BANK

JS Bank Limited Shop N: 5 & 6, PLot No. SB-33 Gulshare-(qbal, Scheme No. 24 Karach

EXECUTER DEFT SUSPENSE REMITTANCE

CPWYOHS FET OGOVERNMENT KARACHI

PKR THREE SUNDRED THOUSAND ONLY

PAYABLE AT ANY US BANK BRANCH

OUR LIABILITY. -- LEMITED IN ALL EVENTS TO THE SUM IN WIRLIANG ABOVE

PAY ORDER NO Date : PKR

GL2003016 37 3EP 2011 300,000.00

PAYEE'S ACCOUNT ONLY

Reference

JS Bank Limited

Authorik() Signature(s)

Is. Fain Klan: \$ 13ros.



KARACHI METROPOLITAN CORPORATION OFFICE OF THE SUPDT: ENGINEER(CONTRACT MANANGEMENT)

ENGINEERING DEPARTMENT

Room # C-412, 4th Floor, Civic Centre, Gulshan-e-Iqbal, Karachi. Phone # (92-91)9230669, Fax # (92-21)9232426

NO. BO-H/CM/ED/KMC/

557

DATED:- 09/12//2011

M/s. Kaim Khani & Brothers, A-27, Block-13/A, University Road, Gulshan-e-Iqbal,

KARACHI.

(IMPLEMENTATION OF AGREEMENT)

RATE RUNNING CONTRACT (CIVIL ROAD WORKS) FOR THE YEAR SUBJECT:-

2011-2012 CORRIDOR ZONE-III, CDGK.

Reference:-

1. Tender opened on 17-09-2011.

Principal Agreement signed on 08-12-2011.

As approved by the Competent Authority, a Principal Agreement for the subject work has been signed / executed on 08-12-2001. You are therefore, requested to obtain necessary instruction from the Chief Engineer(CZ-III) to carry out the work on Item Rate / Unit Rate as offered by you through Rate Running Contract.

Separate work orders will be issued after the according of separate sanctions and execution of separate agreements as and when required during contract period i.e 12 months starting from the date of execution of Principal Agreement.

Please note that the work should be carried out strictly in accordance with the specification / rates, condition agreed by you and as per directives of the Site Incharge. The said work should be completed within the stipulated time limit as given in the work order issued on work to work basis. Otherwise a penalty will be imposed as mentioned in the work order.

In case of non acceptance of any work at any stage, the security deposit will be forfeited and other action will be taken as per rules.

> SUPERINTENDING ENGINEER(CM) ENGINEERING DEPARTMENT, KMC.

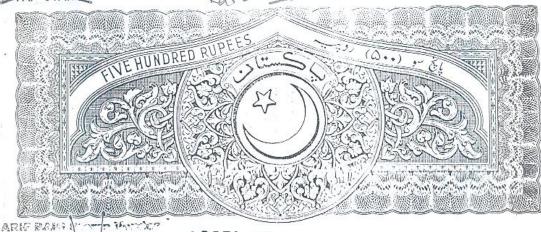
Copy to the:

1. D.G.(Tech. Services), Engg: Department, KMC.

2. Chief Engineer(CZ-III) Engg: Deptt: KMC.

3. Chief Engineer(CM), Engg: Department, KMC.

4. Dy. Director(Accounts), Engg: Department, KMC.



Syed 30134 Advocate

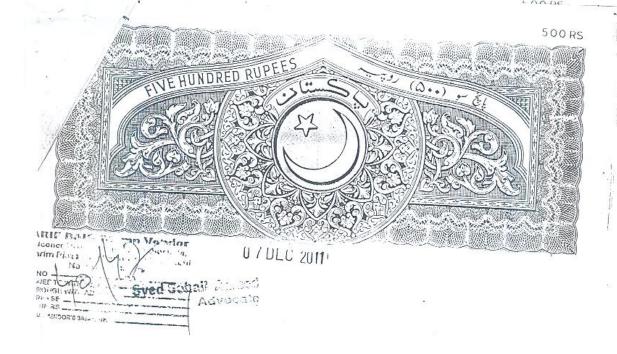
A Principal AGREEMENT made this Aday of December (2011) between the Karachi Metropolitan Corporation by in the Christian year Two Thousand Eleven through their Chief Engineer (CM) hereinafter called the KMC (which expression shall include their successors) of the one part and M/s. Kaim Khani & Brothers carrying on business under the name and style of M/s. Kaim Khani & Brothers, A-27, Block-13/A, University Road, Gulshan-e-Iqbal, Karachi by their Proprietor hereinafter called the Contractors (which expression shall include their successors and assignees of the said firm and heirs executor, administrators and assignees of the said individual partners of the said firm) of the other part.

WHEREAS the KMC has accepted the Contractor's tender quoting item wise rates hereunto annexed and marked Annexure "A" for the work of "Rate Running Contract (Civil Road Works) for the year 2011-12 Corridor Zone-III,CDGK" and the Contractor is agreed to carry out the work as & whole required basis on the quoted rates during 12 months from the date of entering into the agreement. Other terms & Conditions duly signed by both the parties are enclosed hereto as Annexure "B" which are part and parcel of agreement.

According in to Terms & Conditions of the contract annexed and marked as

Annexure "B" and signed by the Contractors after having made themselves fully
acquainted with its meaning and where as the Contractors have already deposit with
KMC the sum of Rs.3,00,000/= as part of the Bid Security for the above work and 8%
Security Deposit to be deducted from running bills in addition to the above
Rs.3,00,000/= (Rupees Three Lac Only) vide challan No. Nil dated ____and

have given to the KMC a lien over such sum as security for the due fulfillment of the contract.



THIS AGREEMENT WITNESSETH that the KMC and the Contractor shall respectively well truly carry and fulfill the contract and abide by the all terms and conditions of the aforesaid specification and tender.

The Contractors do hereby bind themselves, their heirs, successors / legal representatives and assignces abide by the terms & conditions of the contracts including those mentioned in the tender without prejudice to the right of the KMC to recover the damages for and such breach.

IN WITNESS WHEREOF the said parties have set their hands this

CHIEF ENGINEER CONTRACT MANAGEMENT ENGINEERING DEPARTMENT, KMC

Seal

Contractors

CITY DISTRICT GOVERNMENT KARACHI Works & Services Group of Offices (3)



Tender Reference No.CDGK/ W&S/CM/11-12

BILL OF QUANTITIES

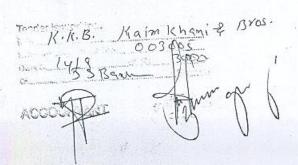
RATE RUNNING CONTRACT (CIVIL ROAD WORKS) FOR THE YEAR 2011-2012 CORRIDOR ZONE TILL, CDGK.

Estimated Cost:- Schedule / approved Plus Offer Rate Basis
Bid Security:- Rs.3,00,000/Tender Cost:- Rs.3000/-

Tender Cost:-

Rs.3000/-

1st lowest.



MINIMUM QUALIFICATION / ELIGIBILITY CRITERIA

evidence / documents of the following minimum qualification / eligibility criteria will be checked during ning process of tender & if anyone is missing then the tender will be summarily rejected at the moment by ender opening committee.

Eligibility:

- Valid PEC in C-5 and above category in (CE-10).
- ii). NTN Certificate
- iii). Valid Professional TAX.

Minimum Qualification Criteria:

- iv). Bid Security, as mentioned in the NIT & Bidding Documents, is furnished.
- All rates quoted including the total amount of the bid shall be in figures & words (both).
- vi). All corrections / overwriting shall be clearly re-written with initials & duly stamped by the bidder.
- vii). The bid shall be properly signed, named & stamped by the authorized person of the firm and authorization letter for signatory shall be enclosed with the tender by the authorized person, if other than the signatory of the firm.
- viii). The evidence of ownership/lease of at least 03 Nos. construction Machinery out of Tractor, Grader, Dump Truck, Concrete Mixture & its allied equipment to the bidder.
- ix). The minimum turn over / work experience with satisfactory completion report in last 1 years or at least two or more works in hand and their aggregate cost should be more than Rs.50,00,000/- cost in which bidder interest agreement.

Signature of the this with Stamp

CITY DISTRICT GOVERNMENT KARACHI WORKS & SERVICES GROUP OF OFFICES

CONDITIONS OF CONTRACT

We understand and agreed that:

a continuous subsections.

elares d Production Police

- 1. The main purpose of this tender is to attend the day to day complaint immediately.
- In the case of emergency, the working contractor shall be required to carry out the
 work round the clock and in case of default he will be liable to pay such penalty as
 may be imposed on him by the department which shall not be less than Rs.50,000/=
 per day.
- The work will be carried out as per specifications and as per directives of the Engineer in-charge.
- 4. The contractor is required to carry out the work as and when required and as many sites as asked for at the same time within the time limit as directed by the Engineer incharge.
- 5. The provision of alternate passage and provision of personnals to control the traffic at the time of repair work will be the responsibility of the contractor.
- 6. The Bid Security of the lowest responsive bidder will be released after the security of 10% as deposited at the time of signing of agreement and it will be released after 12 months from the date of signing of agreement.
- 7. SD / RM shall be deducted from each running / final bill against each work order of all individual work and this amount will be released after the expiry of maintenance period of the particular work.
- 8. The other terms & conditions will be governed under the contract clause for the time being in-force.
- Escalation / Difference of cost on Cement, Steel & Bitumen is permissible as per practice in CDGK.

Signature of Contractor With Seal / Stamp of the firm

NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____, CDGK.

S.No	Description	Unit		Rate
1	Dismentaling of bitumen carpet of averege thickness in between 3" to 4" etc. complete as required.	%Cft	S/R	290.40
2	Dismantling c.c. work cast in situ, foundation, basement, plinth and ground floor including the cost of disposal / stacking with in three chains.	%Cft	S/R	1597.00
3	Earth excavation ash, sand soft soil or silt clearance undressed lead upto 50 ft.	%0Cft	S/R	1306.80
4	Exacavation or cutting in all kinds of soil (expect gravelly, murum, wet,silt, clay or mud and rock) to a req.grade, camber and sides slopes i/c. dressing top and side and excavated stuff stacking at site in suitable	%0CN	S/R	2250.00
5	Cutting & Filling including leveling & dressing upto 6" thick etc. complete. (S/R)	%0Sft	S/R	631.60
6	Carriage of 100 cft / 5 tons of all materials like stone aggregate spawl coal lime surkhi etc. BG rail fastening points and crossing bridge girders pipes sheets rail MS bars etc. up to 10 miles lead.	%Cft	S/R	595.80
7	Extra lead Cartage of excavated material, earth wet silt, clay or mud, rubbish I/c. loading by mechanical means, transportation in dumpers to the approved dumping point in b/w 1.00 am to 6.00 am (Night) as directed with in 25 miles.	∞,Cft	O/R	.50/-)
8	Suppling/ stacking and laying stone soling 9 inches in size from approve quarry.	Cft	O/R	(32)
9	P/L Crushed stone metal (Special Rohri) approved quality 2" and down guage. Laying in proper camber and grade i/c. hard packing rolling with power roller as per reg: density i/c. all lead and lift.	Cft.	O/R	35))
10	Providing and laying granular sub-base course using hub gravell with sand and silt form 0 to 60 mm laid in layes i/c compacting upto 98% of maximum dry density determined by AASHTO (T-180 methods) or as directed by the Engineer Incharge etc. complete.	. Cft	O/R	(32/-)
11	P/L Aggregate base course CBR 80% as per (AASHTO standerd specification) i/c. compacting to the required density by the approved mechanical means (vibratory roller road packer and smooth wheel roller etc) i/c. watering with all lead and lift etc. complet		(45/-)
		Cft	O/R	

Hogeling lover hunsing
Thursh
Page 1 of 17



NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____, CDGK.

S.No	Description	Unit	Rate
12	Tucking & picking of road surface as directed by the	%Sft	O/R (SO/)
13	P/S. Tack Coat with slow setting emulsified asphalt of penetration grade 60/70 @3.7 litres P.100 sft. Using uniform pressure spray distributor / boiler with automatic temprature controller, (A/R)	Sft	0/R (S)
14	Providing and spraying prime coat with medium curing asphalt of penetration grade 60/70, prime coats shall be used @ of 11 liters % Sft (1.2 liters 1 sq. meter) at 70 degree centigrade mixed with adequate quantity of kerosene oil, using uniformly pressure spray distributor boiler with automatic temperature controller. Prior to application of the prime coast all used material shall be removed from the base course and the same shall be cleaned by means of approved mechanical sweepers, blowers, hard brooms and disposal the same within three chain.	Sfi	(8) O/R
15	Providing and laying asphaltic concrete binder course (including all arrangments for blocking traffic as required at different places) compacted thickness as per approved job mix formula using crush aggregate from hub sources or equivalent. Using asphalt of grade 60/70 during laying temperature not less than 140-C° compacted by steel wheel & PTR roller. The procedure of laying Binder Course material & methodology shall fully comply with AASHTO and as directed by the Engineer Incharge. Minimum bitumen content should be minimum 3.5% Binder course shall be spread using pavers machine. The Binder course shall meet the following gradation and marshall test criterial compacting thickness 40-88 mm US standard service % passing by weight (6cm)	Cft	3507) O/R

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NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____, CDGK.

.No	Description	Unit	Rate
16	Laying to proper line and grade plant mix asphalt concrete paver finished (hydrolic/electronic control) (including all arrangments for blocking traffic as required at different places) prepared to specified formula according to job mixed formula approved by the Engineer Incharge ile rolling and finishing to proper line grade, level & camber etc complete. Rate includes tack coat with bitumen 80/100 penetration and all cost of material roller T&P and carriage of material from source of supply to plant and plant to the	%Sft	S/R 2727.15
17	Providing and laying single layer of 3 cm compacted thickness Wearing course on the following job mix formula. (in patches)	· Sft	O/R (45/-)
18	Providing and laying single layer of 4 cm compacted thickness Wearing course on the following job mix formula. (in patches)	%Sft	S/R 2000.70
19	Supplying asphalt concrete Wearing course for potholes/ trenches / patches according to job mixed formula with 4.5% bituman mixing in approved plant i/c. supplying bituman 80/100 for tack coat using for repairing potholes by the departmental labour etc. c	Ton	(600) O/R
20	Laying pre mixed asphalt concrete (excluding the cost of asphalt concrete) for patchwork / potholes including the cost of cleaning surface by wire brush. Laying with skilled labour in required shapes, compaction with roller watering and transportation from batching plant etc complete as directed by the engineer in-charge.	Sft	(4/-) O/R
21	Painting road surface (Lane marking) lanes by thermo plastic paints of approved make and shade etc.	Sft	O/R (74)
22	available quality at approved internal, the edge of lane marking of the road. All fixing to be done as permanufacturer's recommendation and Engineer	Each	S/R 350.00
23	De Di Co III I Final en Single Post	Each	O/R 4480f

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NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone______, CDGK.

S.No	Description	Unit	Rate
24	Circular 2ft Dia MS Plate road sign fixed on single post with pole length 7ft high and dia 4" standard writing design in reflective paint. Including the cost of C.C. foundation.	Each	0/R (4500J)
25	Square 2' x 2' MS Plate road sign fixed on single post with pole length 7ft high and dia 4" standard writing design in reflective paint. Including the cost of C.C. foundation.	Each	O/R (\$500)
26	Construction of Pre-Cast New Jersey Barrier as per size, drawings, specifications and instruction of Engineer-In-charge, using 1:2:4 (3000 psi) cement concrete with SR cement including M.S. Reinforcement as per design, fair face form work, curing etc comp		
	A-4.00'X3.00' (Size)	P/Rft	O/R (2300)
	B-4.00'X2.50' (Size)	. P/Rft	O/R (2007)
	Transportation (by mechanical means) of Pre-Cast New Jersey Barrier with in the limits of CDGK. Loading unloading by crane and placing as per direction of engineer-in-charge 4' fit long (OR)	Each	O/R (1600)
28	Scrifying of existing road surface	%Sft	S/R 53.25
	Construction of C.C. Manhole (Catch pit) 2' x 2' inside dimension & 3.5' deep for rainy water drain i/c. the cost of excavation, 4" thick 1:4:8 bed, 2" thick C.C. Floor, 1/2" thick 1:4 cement plaster in side the chamber. 1:2:4 C.C. Walls 6" thick etc. compl	Each	O/R (600)
0	P/S/F R.C.C. grating cover slab in size (Industrial made) as per direction of the Engineer Incahrge). (A/R)	***************************************	T
	4" thick	Sft	O/R (350/-)
	6" thick	Sft	O/R (4007)
	8" thick	Sft	O/R (45%)
	0" thick	Sft	O/R (5507)

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NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____, CDGK.

S.No	Description	Unit	Rate
31	Providing / laying RCC pipe of ASTM C-76-62 TIC 7670, class II wall 8 and fixing in trench i/c cutting fitting and jointing with rubber ring i/c testing with water to specified pressure.		
	a) 6" dia pipe	Rft	O/R (145/-)
	b) 12" dia pipe	Rft	O/R (348/)
	c) 18" dia pipe	Rft	O/R (3907)
	d) 24" dia pipe	Rft	O/R (1160)
32	P/F pre-cast kerb stone with ratio by weight of 1:1.5:3 (One part sulphate resistant cement, 1.5 screened sand and 3 part crushed stone) cement concrete having maximum cube crush strength of 3750 psi after 28 days and having weight 60 Kg per piece of kerb stone of size height =15 cm and length = 30 cm upstand kerb shall be laid on 2 cm thick 1:4 cement mortor level and alignment shall be properly maintaiend or as directed by Engineer Incharge. (AR)	P/Rft	O/R (195)
33	Re-fixing pre-cast kerb ston upstand kerb shall be laid on 2 cm thick 1:4 cement mortor level and alignment shall be properly maintaiend or as directed by Engineer Incharge.(Excludsing the cost of kerb stone)(AR)	P/Rft	O/R (76)
34	Providing and fixing 200 x 120 x 80mm natural colour or pigment interlocking concrete pavers blocks		
	(Approved make) for footpath including preparing the base, medium sharp, cleaned sand screened to required level in thickness of 2" average after compaction and placing the paver in position filling the joints with clean dry sand compacting etc. as per manufacture's	1.00	
	specification and cartridge to the site of work.	· sn	S/R 81.75

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NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____, CDGK.

S.No	Description	Unit	Rate
35	Providing and fixing 200 x 120 x 60mm natural colour or pigment interlocking concrete pavers blocks (Approved make) for footpath including preparing the base, medium sharp, cleaned sand screened to required level in thickness of 2" average after compaction and placing the paver in position filling the joints with clean dry sand compacting etc. as per manufacture's specification and cartridge to the site of work.	Sft	S/R 125.00
36	Re-moving & Re-Fixing of concrete pavers block for footpath and including preparing the base, medium sharp, cleaned sand screened to required level in thickness of 2" average after compaction and placing the paver in position filling the joints with clean dry sand compacting etc. as per manufacture's specification and cartridge to the site of work. Excluding the cost of	Sft	O/R (37/2)
37	P/L 2" thick for C.C. Flooring with 1:2:4 cement concrete plain ready mix concrete by approved plant by CDGK. i/c, finishing, curing laid in two pannels etc.	Sft	O/R (39/2)
38	P/L/S Cement concrete plain 1:2:4 pre-mixed by approved batcing plant i/c. the cost of poring, viborating , finishing and curing etc. complete as directed by the engineer incharge.	Cft.	O/R (172)
39	P/L/S Cement concrete plain 1:1.5:3 pre-mixed by approved batcing plant i/c. the cost of poring, viborating finishing and curing etc. complete as directed by the engineer incharge.	Cft.	O/R (195/-)
40	Cement plastering 1:4 cement mortor upto any height in pathces /regular i/c, the cost of making corners finishing and curing etc. complete		
in the	1/2" thick	%SA.	O/R /1785/-
	3/4" thick	%Sft.	O/R (1990/-
41	P/L 1:3:6 c.c solid block masonary wall up to any thickness and below in thickness set in 1:6 cement mortor in founadtion or super structure i/c. raking out joints & curing etc. complete. (SR)	%Cft.	S/R 6891.58
42	P/L 1:3:6 c.c hollow block masonary wall up to any thickness and Mechine made set in 1:6 cement mortor in foundation or super structure i/c, raking out joints & curing etc. complete.	%Cft.	O/R (400/-)

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NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____. CDGK.

-	Description	Unit	R	ate
.No	P/F 1' x 1' tiles (National Tiles) over a bed of 3/4"			
43	thick cement morter 1:2 as per direction of the		/	3
. (6)	thick cement morter 1.2 ds ps.	%Sft.	O/R (9	000/2
	Engineer Incharge.	70311.	C.	
44	P/F-8" x 8" x3/4" thick machine made CC.tiles over a			
	1 - 4 of 2/4" thick cement morter including the cost of	50.5 -10	li s	
	compacting, curing, jointing etc. complete as directed		CID	2751.35
	L. she angineer incharge	%Sft	S/R	2131.33
45	Erection and removal of wooden centering for RCC	0100	S/R	1534.25
43	1	%Sft	S/R	1334.22
11	Descriding and fixing fair face steel form work			
46	including scaffolding of M.S. Pipes including joints		I I I	
	and other necessary fittings from ground level to the		22	
	and other necessary fittings from ground of scaffolding			
	bottom of deck slab including removal of scaffolding			
	and plates after curing. Applying EPO prime			
	CNICH P Part-B construction material chemical joints			
	aurface of old concrete after cleaning the surface.			
	le bing coment concrete of class "D" trom approved			
	It was a plant including the cost of transportation by			77
	learnest miver using S.R. cement and admixture,	Sft	O/R	32/2
		SIL	1000	
47	Entrication of Mild Steel reinforcement bar 101 CC I'c.		1	
1000	lautting bending binding placing in position, joining			
	as per drawing and design i/c.the cost of bindeing wire		210	2772 55
	oto complete	Cwt	S/R	2772.55
40	DCC 13:4 stab of different sizes		14	
48	and thickness with or without holes as per approved			
	drawing, design, M.S. reinforcement and specification			
	using SR cement i/c the cost of curing testing		,	
F.	compaction with vibrator cartage and placing as			
i	directed by the Enineer Incharge (O/R)	155		F 3 1
1		Sft	O/R	196/-
	4" thick	Sft	O/R	248/-
	6" thick	Sft	O/R	345/-
	8" thick	Sft	O/R	847/
	10" thick	Sft	O/R	593/
	12" thick Dismantling R.c.c. work including separating			7
4	9 Dismantling R.c.c. work including separating	100		
1	reinforcement bars in foundation, plinth, slab and		= =	
1	ground floor. Disposal / stacking with in three chains	%Cft	S/R	2613.60
	as directed by the Engineer in-charge	70010	1.7	

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NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____, CDGK.

S.N 50		Unit		Rate
	without machinery and disposal debries with in the	or ree		
51	Raising of existing sewerage manholes / servi chamber cement concrete 1:2:4 upto 2' height in fixing of manhole cover with RCC ring slab et complete.	ce /c. rc.	S	R 544.50
52	Manufacturing and supplying of RCC ring Slab of	Each	0/	R/24871.
	thick lie 3/8" dia for steel bars two concentric ring with 3/8" dia 8 Nos. cross linked bars welded and tw sunk type hooks, (21" to 36")	5" gs	S/R	
53	Manufacturing and supplying RCC manhole cover cast in 1:2:4 concrete ratio 3 inch deep at center reinforced with 3/8" dia tor steel bars at 4" c.c welded to 1/8" thick 2.5 inch deep M.S plate i/c curing stacking and transportation with in 10 miles. a required dia (S/R)	s d	3/18	1084.55
	24" dia	Each	S/R	347.65
	30" dia	Each	S/R	418.50
			S/R	Tree .
1	P/L Cement concrete 1:4:8 using screen graded bolders 2" and downguage i/c, the cost of leveling, compacting, curing etc, complete.		3/10	662,50
5 1	P/L Cement concrete plain using screen graded bajri	%Cft.	S/R	4319.76
6 F	Repair of Water leakages in MS Pipe as per pecification complete with material i/c. excavation nd etc. complete.	%Cft.	S/R	5941.10
) 8" dia pipe) 12" dia pipe	Each	O/R	12470/-
) 15" dia pipe	Each	O/R	3493/-
d	18" dia pipe	Each	O/R	3986/-
	24" dia pipe	Each	O/R	5980/-
	36" dia pipe	Each	O/R	6448/
	45" dia pipe	Each	O/R	9987/
51	60" dia pipe	Each	O/R	17950/
h	60" dia pina	A COLUMN TO THE PARTY OF THE PA	VIII I	1 7 7 1 1

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NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____, CDGK.

1- 1	O idea	Unit	Rate
.No	Description Description		
57	Repair of RCC pipe i/c. pumping out water using jute / lead wool and quick set cement mortar as per vatta		
	system as directed by the Engineer.	Each	O/R 1995/
	a) 9" dia pipe	Each	O/R 2485/-
	b) 12" dia pipe	Each	O/R 3987/-
7	c) 15" dia pipe	Each	O/R 4975/-
	d) 18" dia pipe	Each	O/R 5485/-
	e) 24" dia pipe	Each	O/R 8996/-
	f) 36" dia pipe	Each	O/R 13995/-
	g) 45" dia pipe	Each	O/R , 24985/
58	h) 60" dia pipe Jungle Cutting with or without mechanical means as per direction of engineer incharge.		
	Thick	%Sft	S/R 30.25
	Thin Filling excavated stuff available at site within three including	%Sft	S/R 60.50
60	chain in trenches ordiches including watering, compacting etc. compelete as directed by the engineer incharge. S/approved earth from out side sources and filling in the compacting etc.	n	O/R (195/-)
	trenches/diches including watering, compared by the engineer incharge.	Cft. ·	O/R (13/-)
6	Supplying ganney bags (Nylon) 1.23 ctt. captions with river sand place in positionas directed including	P/Bag	O/R (73/r)
6	2 Dismantling stone masonry in foundation, outside plinth and ground floor / super structure including to cost of disposal / stacking with in three chains	as %Cft	S/R 435.60
	6" thick hard packing in allidnment and slop	%Cft	S/R 1887.9
	64 Cement pointing upto 1" in width with cement with		S/R 572.77
	65 Removal of wall chalking with chark wash the inregular shape as directed by the engineer incharge	Sft	O/R (3.80/
	66 Removal of all types of Banners from any height without mechanicalmeans.	with Sft	O/R (18/2)

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NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_

- 20		100	27/4
10	10	100	1/
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S.No T	Description	Unit	Rate
67	Repairing of iron grill including removal of broken pannels by gas cutting and providing and fixing new ones as per existing design including the cost of cuting, bending, welding in poisition as directed by engineer incharge.	P/Cwt	O/R 6345/-
68	Oil bound distempering three coats of approved make and shade over well surface at any hight and any floor as directed.	%Sfl.	O/R (785/-)
69	Scraping old distemper from walls and ceiling etc. comlete.	%Sft.	O/R (148/-)
70	RC work in roof slab beams columns rafts lintel and other structural member laid in position complete in all respect ratio 1:2:4	Cft.	S/R 114.00
71	Providing at site Compactor (on rental basis for 8 hours) including the cost of fuel, lubricants, operator, helper, bhatta and all type of attachments complete as directed by the engineer in-charge. (O/R)	P/Day	O/R (4987,
72	Providing at site Road Roller (on rental basis for 8 hours) including the cost of fuel, lubricants, operator, helper, bhatta and all type of attachments complete as directed by the engineer in-charge. (O/R)	P/Day	O/R (11972/
73	Providing ar site Road Roller vibratory (on rental basis for 8 hours) including the cost of fuel, lubricants, operator, helper, bhatta and all type of attachments complete as directed by the engineer in-charge. (O/R)	P/Day	O/R (17-985)
74	Providing at site tractor (on rental basis for 8 hours) including fuel, lubricants, operator, helper, bhatta and all necessary attachments using as directed by the engineer in-charge.(O/R)	P/Day_	0/R (8995)
75	1 5 15 11 2 1 - Can contal basis		

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NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____, CDGK.

S.No	Description	Unit	Rate
76	Providing at site excavator (on rental basis for 8 hours) for cleaning chocked points in Storm water drain / culverts during rains including fuel, lubricants, operator, helper, bhatta and all necessary attachments and 4 sweepers complete as directed by the engineer in charge.(O/R)	P/Day	O/R (17985)
77	Providing at site Suzuki loading (on rental basis for 8 hours) including fuel, lubricants, Driver, helper, bhatta and all necessary attachments as directed by the engineer in-charge.(O/R)	P/Day	O/R (3989)
78	Providing at site Shahzor Truck (on rental basis for 8 hours) including fuel, lubricants, Driver, helper, bhatta and all necessary attachments as directed by the engineer in-charge (O/R)	P/Day	O/R (7994/c
79	Providing at site Loader (on rental basis for 8 hours) including fuel, lubricants, Driver, helper, bhatta and all necessary attachments as directed by the engineer incharge. (O/R)	P/Day	O/R (24988/
80_	Providingat site Dumper (on rental basis for 8 hours) for removal of surolus material and garbage in Storm water drain / culverts during rains including fuel, lubricants, operator, helper, bhatta and all necessary attachments and 4 sweepers complete as directed by the engineer in-charge. (O/R)	P/Day	O/R (17-990)
81	Providing at site pump (on rental basis for 8 hours) 3 inch suction, 4 inch delivery with generator for dewatering rain water and its disposal in storm water drain including the cost of transportation, installation, fuel, lubricants, operator, helper, bhatta and all type of attachments complete as directed by the engineer incharge.	P/Day	011 4988/-
82	Providing at site pump (on rental basis for 8 hours) 10 inch suction, 8 inch delivery with generator for dewatering rain water and its disposal in storm water drain including the cost of transportation, installation, fuel, lubricants, operator, helper, bhatta and all type of		
	attachments complete as directed by the engineer incharge. (O/R)	P/Day	O/R (7985/

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NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____, CDGK.

No	Description	Unit	Rate
3	Making arrangement to avoid any mishap / accident due to the damaged deck slab by means providing 5 KVA Generator including its fuel, operator, bhatta and temporary wiring and bulbs. Providing and placing barriers around the affected portion of deck slab including reflected stickers. Deployment of watchmen	P/Day	O/R (5982/
84	Providing at site grader (on rental basis for 8 hours) including fuel, lubricants, Driver, helper, bhatta and all necessary attachments as directed by the engineer incharge. (O/R)	P/Day	O/R (24982)
85	Providing at site crane 10 ton (on rental basis for 8 hours) including fuel, lubricants, Driver, helper, bhatta and all necessary attachments as directed by the engineer in-charge.(O/R)	P/Day	011/1978/-
86	Providing site crane 20 ton (on rental basis for 8 hours) including fuel, lubricants, Driver, helper, bhatta and all necessary attachments as directed by the engineer incharge (O/R)	P/Day	O/R 14995/
87	Providing at site lifter on rental basis for 8 hours) including fuel, lubricants, Driver, helper, bhatta and all processary attachments as directed by the engineer in-	P/Day	O/R (4985/
88	Providing Mason including transportation and all neccessary tools and jakeets (highlighted the name of Company and CDDGK) (for 8 hours) for repairing of civil work as directed by the Engineer Incharge.	Each	O/R (1190/5
89	Providing painter including transportation and all neccessary tools and jakcets (highlighted the name of Company and CDDGK) for painting as directed by the Engineer Incharge.	Each	O/R (980/-
90	Providing labour including transportation and all neccessary tools and jakcets (highlighted the name of Company and CDDGK) for excavation & dismentaling as directed by the Engineer Incharge.	Each	O/R (\$ 9 5/)
91	t 1 1' terrespectation and all	Each	O/R (697/

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NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____, CDGK.

S.No	Description	Unit	Rate
92	Providing Sweepers including transportation and all neccessary tools and jakcets (highlighted the name of Company and CDDGK on the jackets) for excavation & dismentaling as directed by the Engineer Incharge.	Each	O/R 448/_
93	Providing carpet cutter including operator, transportation all necessary attachments wearing (highlighted the name of Company and CDDGK) using	P/Day	O/R (3495)-
94	Providing plumber including transportation and all necessary tools and jackets (highlighted the name of Company and CDDGK) using as directed by the engineer in-charge.(O/R)	, Each	O/R (995/.)
95	Providing welder including transportation and all necessary tools wearing (highlighted the name of Company and CDDGK) using as directed by the engineer in-charge.(O/R)	Each	O/R [4985/-
96	Providing gas cutter including operator, transportation wearing (highlighted the name of Company and CDDGK) all necessary attachments using as directed by the engineer in-charge (O/R)	P/Day	O/R (2995/)
97	Supplying at site of water tanker 2000 gallon.	Each	O/R (1995/2)
98	Hosting of National Flags 6'.00x4'.00 in different places of Karachi	Each	O/R (778)
99	P/FM.S. pole 40 ft. high 9" guage 4" dia to 20', 3" dia 10' and 2" dia 10' including the cost of pole installation by heavy duty crane with 100 ft. long boom, painting with approved shade, dismentling RCC, plain CC, excavation, backfilling, disposal of surplus earth load up to any distance i/c. cost of RCC 1:2:4 of C.C 1:2:4 lean concrete, cost of steel anchor bolts, cost of plateform 6' x6'x10' high, fixing of white glazed tile of surface of foundation, rope, hool and pulley for flag, painting of pole as per direction of fixing of approved national flag complete with all		
	accessories as per approved drawing complete in all respect & as directed by Engineer Incharge.	Each	O/R (39985/

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NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____. CDGK.

S.No	Description	Unit	Rate
. 100	Providing expansion joint in concrete work of 9" wide corrugated [VC (with bulb) i/c, soldering and providing wooden key of partal wood i/c, cutting planks to be exact shape of structure and cost of the materials and labor etc, complete.	Rft	O/R (3499/)
101	Fixing corrugated galvinized iron sheet with G.I bolts must limpet and bitumen washers wind ties complete in all respect without valley and ridgetes etc.	P/Sft	O/R (3.95/)
102	Cosntruction of foundation stone 4'x5'x1' excavation, backfilling, disposal of surplus earth load up to any distance, i/c. cost of C.C 1:2:4 lean concrete, fixing of white glazed tile of surface of foundation, as per direction of fixing of approved national flag complete with all accessories as per approved drawing complete in all respect & as directed by Engineer Incharge.	l job	0. [1499N]
-	Repairing of Bridge	1 100	10/K1119
	P/Fixing visual barrier with corrugated galvinized iron sheet with G.I bolts must limpet and bitumen washers fixing in framework of G.Ipipe of required dia or M.S. angle iron including the cost of tower bolt fixing in end barriers of bridges.etc. complete as directed by engineer incharge.	Sft	of met
l l	Repairing of railing including removal of broken bannels by gas cutting and providing and fixing new ones as per existing design including the cost of cuting, bending, welding in poisition as directed by engineer ncharge.		011 945/-)
05 F	Removal of existing asphalt concrete (5 cm thick) from the top of damaged portion of deck slab in regular hape and disposal of within 10 miles as directed by the engineer in-charge (O/R)	Cwt	017 7 483/3
06 E	Dismantling existing damaged R.C.C. deck slab in egular shape with chisels and lightweight hammer including separating concrete from reinforcement bars, making off sets and disposal of rubbish within 10 miles a directed by the engineer in-charge.	Sft Cft	0/R (68/-)
		CIL	O/R

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NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____, CDGK.

.No	Description	Unit	Rate
107	Providing and fixing fair face steel form work including scaffolding of M.S. Pipes including joints		
18.50	and other necessary fittings from ground level to the bottom of deck slab including removal of scaffolding		6 3 3 A
	and plates after curing. Applying EPO prime		
-3	(CMCI)LP Part-B construction material chemical joint, on surface of old concrete after cleaning the surface.		
	Supplying cement concrete of class "D" from approved batching plant including the cost of transportation by		
	transit mixer using S.R. cement and admixture, vibrating, leveling, curing etc complete as per direction of engineer in-charge. (O/R)	Cft	O/R (348/2)
108	Providing Surveyeor at site for survey of sites		
	including helper, Level Machine, staff, transportation		60006
5.6	and all necessary arrangements as directed by	P/Mile	O/R (9995/
109	P/F U.P.V.C. pipes specilas & clamps etc. i/c. fixing cutting and fitting complete i/c. the cost of breaking through walls and roof making good etc. and testing		
	with water to a pressure head of 200 feet.		11241
line (4" dia	Rft	O/R / 124/-
	6" dia 11/1 ACMONTHUMEN PROPERTY	Rft	O/R (3 45/-
110	P/F G.I. pipes specilas & clamps etc. i/c. fixing cutting and fitting complete i/c. the cost of breaking through walls and roof making good etc. and testing with water		
	to a pressure head of 200 feet.	Rfi	0/R / 24/-
	1/2" dia	Rft	O/R 38/-
	3/4" dia	RA	O/R 48/-
	I" dia	KII	ON 901/2
111	Providing atsite M.S. pipe barriers 8'x4'in size made with 1" dia pipe with approved design and paiting and lettering CDGK etc. complete.	Each	O/R (5990)
112	Providing road blook tape 3" wide of approved design and tying at site as per direction of engineer Incharge.	Rft	O/R (4.80/-
113	Providing reflected tape of approved quality and color as per direction of engineer incharge.	Rft	O/R (9.801,
114	Supply and fixing road studs of approved quality and design of the edge of lanmarking. All fixing to be done as per manufacturer's recommendation and Engineer	e met	O/R (490/ =
	Incharge,	Each	ORCIT

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NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____, CDGK.

S.No I	Description	Unit	Rate
115	Applying two coats of cement wash on fair face RCC	%Sft	O/R (795/-)
116	Bailing or pumping sub-soil water during excavation, lean concreting and concreting in walls. Three operations	%Ctt.	O/R (3.85/)
117	P/F C I gratting Covers of reuired size and design.	Cwt	O/R (7490)
118	Scraping with wire brush and removal of paint and rust from old metal surface as directed by the engineer incharge.	P/Sft	O/R (0.95)
119	Replacing of M.S. chequer plate from the pedestrian bridges i/c. the cost of removal of oldbroken sheets and fixing 3x8 inches thick M.S. sheet similer to the design including the cost of welding, grinding etc. complete as directed by the engineer incharge.	Kg	O/R (148/)
120	Extra cost due to used of Hi-Bond pre-packaged polymer modified mortat (DHPMM) as an admixture in concrete mix for increasing duarabality, to be used in concreting, flooring, block/brick stone masonary or plastering as % by weight of Cement 20-7(b)	Litters	O/R (248/)
121	P/applyiing Hi Bond (sealer) water proofing polymer modified cementitious slurries (WPMCS) to be used as water prrofing, anticrossion water resistance or curing membrance for fresh concrete having thickness upto 2mm in two coats upto 20"height testured or trowel finish grey or coloured i/c. preparing the surface for application as directed by engineer incharge 20(i)(a)	Litters	0/R(195/)
122	Supplying of approved make Cement bags at site.		-
1	Portland	P/Bag	O/R (413/)
V	S.R.	P/Bag	O/R (424/2
123	concrete work	Cft.	O/R 33/~
124	concreteing	Cft.	O/R (23/2
125	a pit to do alored tiles 6"	%Sft.	S/R 17091.69

The certifolder gains



NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____, CDGK.

S.No	Description	Unit	Rate
126	Painting plstered surface with enamal paint and approved make and shade 02 coats over and including the preparing base coat at any hight @ any floor as directed by the Engineer Incharge (along with safty arrangments)	%Sft	O/R (19/-)
127	Painting plstered surface with enamal paint and approved make and shade 03 coats over and including the proper of base coat at any hight @ any floor i/c cleanning as directed by the Engineer Incharge (along with safty arrangments)	%Sfl	0/1 (3.8/)

Amont of Schedule Item Rs	(62084.05)
3,9 % Above on Schedule Rate Items	(8004.36)
Total Amount	(20,088.41)
Offer Rate Amount Rs.	(5,93,266.26)

No cuting lover wigir





CITY DISTRICT GOVERNMENT KARACHI Works & Services Group of Offices

Subject:

RATE RUNNING CONTRACT (CIVIL ROAD WORKS) FOR THE YEAR 2011-2012 CORRIDOR ZONE , CDGK.

Estimated Cost:- Schedule / approved Plus Offer Rate Basis

T'e	d Security:- Rs.3,00,000/- Inder Cost:- Rs.3000/- We hereby quoted as follows:	P () P
A.	(Item based on S/R) amounting to Rs.62084.05 (Per Unit) 997 % Above/ Below the S/R i/c. cost of Carriage of Material.	Rs. 80,088.41
В.	(Item based on O/R) Total amount Per Unit	Rs. 5,13,177,85
	Different cost of bitumen@58.849.00- per ton	Rs.58,849/-
C.	Different cost of Cement @Rs.195/-per Bag	Rs.195/-
	Different cost of Steel @Rs.23000/- per ton	Rs.23,000/-
	GRAND TOTAL (A+B+C)	Rs. 675 210.26
issue	total amount of Rs. 6, 75, 310/- (Rupees Six Lac (in figure) for the per unit rates to the have attached a pay order bearing No. (Name of as per NIT.	dated
	Limit: 365 Dave	er day Rs.3,000/-
Note:		
	Tender must be quoted in Agure & In Wards both other wise liable All over writing & correction if any must be initialed & stamped by All prevailing rules regarding condition of contract will be applical	
	the state of the s	SKHAM SKRRS
		Signature of the Guntractor with Stamp
Check	ed by:	Gulshan-e Igton

Road.

SINDH PUBLIC PROCUREMENT REGULATORY AUTHORITY

CONTRACT EVALUATION FORM



TO BE FILLED IN BY ALL PROCURING AGENCIES FOR PUBLIC CONTRACTS OF ENGINEERING DEPARTMENT.

	2. V - 20. D - 1900 100-1000	BETAKTMENT.	
1).	NAME OF THE ORGANIZATION / DE PROVINCIAL GOVT /LOCAL GOVT /	PTT KADACTHATE	
2).	PROVINCIAL GOVT/LOCAL GOVT/C	OTHER LOCAL SEE	LITAN CORPORATION
3).	TITLE OF CONTRACT	Pote D.	ENT (KMC)
4).	TENDER NUMBER	or solic	ivil Road Works) for the year
5).	BRIEF DESCRIPTION OF CONTRACT	DO-II/CM/W&S/CDGK/3	25/2011 dated 22 08 2010
	TON OF CONTRACT	Rate Running Contract (Civ 2011-2012 Corridor Zone-I	21 D 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
6).	FORUM THAT APPROVED THE SCHEM TENDER ESTIMATED VALUE	AE OD ON	
7).	TENDER ESTIMATED VALUE	TE CDGK M.C / Administrat	or, KMC.
8).	ENGINEER'S ESTIMATE	Rate Running Contract on U	nit Rate Basis
	(For Civil Works only)	Rate Running Contract on U	nit Rate Basis.
9).	ESTIMATED COMPLETION PERIOD (A		
10).	TENDER OPENED ON (DATE & TIME)	S PER CONTRACT) 12 Mon	ths.
11).	NUMBER OF TENDER DOCUMENTS SO (Attach list of buyers)	17-09-2011 at 2.00 P.M.	
		OLD <u>04 Nos.</u>	
12).	NUMBER OF BIDS RECEIVED 04	4 Nos.	
13). 1	NUMBER OF BIDDERS PRESENT AT TH BID EVALUATION REPORT	+ INOS.	
14). 1	BID EVALUATION REPORT	E TIME OF OPENING OF E	BIDS <u>04 Nos.</u>
(Enclose a copy)	Attached.	
15). N	NAME AND ADDRESS OF THE SUCCESS	FUL BIDDER M/s. Adcel F Hill View, Sector-14/F	Jumayoon,Shop #48, Maria 3, Shadman Town, Karachi.
16). CO	ONTRACT AWARD PRICE		
17.) RA	ANKING OF SUCCESSELL PRO-	Init Rate Basis(Rate Running	Contract).
(i.e	:. 1 st , 2 nd , 3 rd EVALUATION BID)	VALUATION REPORT	1st Lowest M/s. Adcel
	THOD OF PROCUREMENT USED:- (TIC	K ONE)	Humayoon.
a).			1
b).			V
, a	SINGLE STAGE – TWO ENVELOR	PE PROCEDURE	X
c).	☐ TWO STAGE BIDDING PROCEDU	JRE	X
d).	☐ TWO STAGE – TWO ENVELOPE I	BIDDING PROCEDURE	X

	GEN	LEASE SPECIFY IF ANY OTHER METHOD OF I CY, DIRECT CONTRACTING / NEGOTIATION	EIC. WII	HBKIE	r Kea	15OIN	٥.	1.0.
9). A	PPF	ROVING AUTHORITY FOR AWARD OF CONTR	RACT N	f.C / Adn	ninistr	ator, K	MC.	
0). V	VHE	THER THE PROCUREMENT WAS INCLUDED I	IN ANNU	AL PRO		No	T PL	AN?
1). /	\DV	TERTISEMENT:		T 11	= 1.01	0.1001	1	
i).	SPPRA Website (If yes, give date and SPPRA's tender number)	Yes	ID#	5188	8/201	1	
			Yes					
i	i).	News Papers (If yes, give names of newspapers and dates)	No	✓				
22).	nat	TURE OF CONTRACT		Local	1	Int.		
20	WA	ETHER QUALIFICATION CRITERIA S INCLUDED IN BIDDING / TENDER DOCUME es, enclose a copy)	ENTS?	Yes	√		No	
24).	WA	ETHER BID EVALUATION CRITERIA S INCLUDED IN BIDDING / TENDER DOCUME yes, enclose a copy)	ENTS?	Yes	✓	No		
25).	WH ME	ETHER APPROVAL OF COMPETENT AUTHOR THOD OTHER THAN OPEN COMPETITIVE BIL	RITY WAS	S OBTAI Yes	NED ✓	FOR U	JSING	JA
26).	W	AS BID SECURITY OBTAINED FROM ALL THE	E BIDDER	Yes	√	No	T	7
27).	W E	HETHER THE SUCCESSFUL BIDDER WAS LOVALUATED BID (in case)	WEST ase of con-	Yes sultancies	√ (s)	No		
28).	W	THETHER THE SUCCESSFUL BIDDER WAS TE	CHNICAI	LY CON	/IPLA	INT?		
20).				Yes		No	1	
29).	(1	WHETHER INTEGRITY PACT WAS SIGNED? If yes, enclose a copy)		Yes		No	V	
30).	V T	VHETHER NAMES OF THE BIDDERS AND THE THE TIME OF OPENING OF BIDS?	EIR QUOT	Yes	ES W	No No	REAL	OU
31).	V (A	WHETHER COPY OF EVALUATION REPORT G	IVEN TO	ALL BII	DDER	S? No	6	
22)	50	AS ANY NEGOTIATION DONE IN VIOLATION	OF PPRA	A / OTHI	ER			
34)	A	PPLICABLE RULES		Yes			/	
	Ιť	yes, give reasons)		No		٧		

	. ANY DEVIATION FROM SPECIFICATIONS GIVEN IN (If yes, give details)	THE TENDI	ER NOTICE / DOCTOR
		Yes	TO TICE / DOCUME
		No	✓
34).	WAS THE EVERYORS		
	WAS THE EXTENSION MADE IN RESPONSE TIME? (If yes, give reasons)	Yes	
		No	V
35).	DENTAGORA	555 655	_
33).	DEVIATION FROM QUALIFICATION CRITERIA If yes, give details)	Yes	
	50 57-57 (URASCO) CO	No	
		1	_
36).	WAS IT ASSURED BY THE PROCURING AGENCY THAT BLACK LISTED?	AT THE SET	ECTED NO.
	DIACK LISTED!	TITE PET	PI I BID FIDM TO MOSS
37).	WAS A VISIT MADE BY ANY OFFI	Y	es V No -
37).	WAS A VISIT MADE BY ANY OFFICER / OFFICIAL OF SUPPLIER'S PREMISES IN CONNECTION WITH THE P BE ASCERTAINED REGARDING FINANCING OF VISIT (If yes, enclose a copy)	Y THE PROCI	es ✓ No –
37).	WAS A VISIT MADE BY ANY OFFICER / OFFICIAL OF SUPPLIER'S PREMISES BY CONDUCTOR / OFFICIAL OF	Y THE PROCI	JRING AGENCY TO THE BNT? IF SO, DETAILS TO D.
38).	WAS A VISIT MADE BY ANY OFFICER / OFFICIAL OF SUPPLIER'S PREMISES IN CONNECTION WITH THE PERSON OF VISIT (If yes, enclose a copy) WERE PROPER SAFEGUARDS PROJECTOR	THE PROCUREMENT, IF ABROA	JRING AGENCY TO THE STATE OF TH
38).	WAS A VISIT MADE BY ANY OFFICER / OFFICIAL OF SUPPLIER'S PREMISES BY CONDUCTOR / OFFICIAL OF	THE PROCUREMENT, IF ABROA	JRING AGENCY TO THE SNT? IF SO, DETAILS TO D. VANCE PAYMENT IN
38). 39).	WAS A VISIT MADE BY ANY OFFICER / OFFICIAL OF SUPPLIER'S PREMISES IN CONNECTION WITH THE PER ASCERTAINED REGARDING FINANCING OF VISIT (If yes, enclose a copy) WERE PROPER SAFEGUARDS PROVIDED ON MOBILIZATION CONTRACT (BANK GUARANTEE ETC)?	THE PROCUREME THE PROCUREME TO THE PROCUREME TO THE PROCURE THE PR	JRING AGENCY TO THE ENT? IF SO, DETAILS TO D. VANCE PAYMENT IN
38). 39).	WAS A VISIT MADE BY ANY OFFICER / OFFICIAL OF SUPPLIER'S PREMISES IN CONNECTION WITH THE PERSON OF VISIT (If yes, enclose a copy) WERE PROPER SAFEGUARDS PROJECTOR	THE PROCUREME THE PROCUREME TO THE PROCUREME TO THE PROCURE THE PR	JRING AGENCY TO THE SONT? IF SO, DETAILS TO D. VANCE PAYMENT IN S NA NO NA
38). 39).	WAS A VISIT MADE BY ANY OFFICER / OFFICIAL OF SUPPLIER'S PREMISES IN CONNECTION WITH THE PIBE ASCERTAINED REGARDING FINANCING OF VISIT (If yes, enclose a copy) WERE PROPER SAFEGUARDS PROVIDED ON MOBILIZ THE CONTRACT (BANK GUARANTEE ETC)? SPECIAL CONDITIONS, IF ANY If yes, give Brief Description)	THE PROCUREME THE PROCUREME TO THE PROCUREME TO THE PROCUREME TO THE PROCURE T	JRING AGENCY TO THE ENT? IF SO, DETAILS TO D. VANCE PAYMENT IN S NA NO NA
38). 39). (WAS A VISIT MADE BY ANY OFFICER / OFFICIAL OF SUPPLIER'S PREMISES IN CONNECTION WITH THE PER BE ASCERTAINED REGARDING FINANCING OF VISIT (If yes, enclose a copy) WERE PROPER SAFEGUARDS PROVIDED ON MOBILIZATIVE CONTRACT (BANK GUARANTEE ETC)? SPECIAL CONDITIONS, IF ANY If yes, give Brief Description)	THE PROCUROUS THE PROCUREME TO SERVICE THE PROCUREME TO SERVICE THE PROCURE TH	JRING AGENCY TO THE ENT? IF SO, DETAILS TO D. VANCE PAYMENT IN S NA NO NA
38). 39). (Signa Autho	WAS A VISIT MADE BY ANY OFFICER / OFFICIAL OF SUPPLIER'S PREMISES IN CONNECTION WITH THE PER ASCERTAINED REGARDING FINANCING OF VISIT (If yes, enclose a copy) WERE PROPER SAFEGUARDS PROVIDED ON MOBILIZATION THE CONTRACT (BANK GUARANTEE ETC)? SPECIAL CONDITIONS, IF ANY If yes, give Brief Description)	THE PROCUROUS THE PROCUREME TO SERVICE THE PROCUREME TO SERVICE THE PROCURE TH	JRING AGENCY TO THE ENT? IF SO, DETAILS TO D. VANCE PAYMENT IN S NA NO NA

<u>SPPRA, Block. No.8, Sindh Secretariat No.4-A, Court Road, Karachi.</u>
Tele: 021-9205356; 021-9205369 & Fax: 021-9206291

The Manager, Habib Bank Ltd' National Bank of Pakistan Maj Min Sub CAT Depositor's Name & Address DEPARTMENT LEDD (W&S) BRANCH CODE Depositor Code if any BRANCH KARACHI. Please receive the amount as noted below for credit to the account of CDGK mentioned above and as specified below: Signalure with Stamp southable Assistant Accounts Officer Drawing & Disbursing Officer Registered No. Depti. CITY DISTRICT GOVERNMENT Tender Hoy /casale expire COOK. Department Code Tender Cor Div Cannon Sec. Jame IV CHALLAN NO. Code 2011.2012 Shot Grant BANK ACCOUNT CODE BANK ACCOUNT NO. 01 - 131-089 8-1 We Dad Noisiaid Maj Budget Grant Code Zi. Resident : 80116 TOTAL DR. RS Sub HINGE. 1982456 17/8 112000 12000/2 Rs Amount 120/6 9/9 14/9 Ps. 1.5. CR. = 3000 - Serals 13000 112000/2 DATE Signature Bank Officer Bank Stamp

PO No. SUSUEDO

XOT OVER PKR300,000.00 ONLY***
P.C YIB Hyderi Branch, Khi-10056

DATE

17/09/11

A/C PAYEE ONLY

AMOUNTER 300,000.00

P.O. N\$260927

AMOUNT PER THREE HUNDRED THOUSAND ONLY

NIB Bank Limited

Road. Zone- V.

1,050,1



KARACHI METROPOLITAN CORPORATION OFFICE OF THE SUPDT: ENGINEER(CONTRACT MANANGEMENT)

ENGINEERING DEPARTMENT

Room # C-412, 4th Floor, Civic Centre, Gulshan-e-Iqbal, Karachi. Phone # (92-91)9230669, Fax # (92-21)9232426

NO BO-H/CM/ED/KMC/

558 /2011

DATED:- 09/12/2011

M/s. Adeel Humayoon, Shop # 48, Maria Hill View, Sector # 14-B, Shahdman Town,

North Karachi,

KARACHI.

IMPLEMENTATION OF AGREEMENT

SUBJECT:-

RATE RUNNING CONTRACT (CIVIL ROAD WORKS) FOR THE YEAR 2011-2012 CORRIDOR ZONE-IV, CDGK,

Reference:-

1. Tender opened on 17-09-2011.

2. Principal Agreement signed on 09-12-2011.

As approved by the Competent Authority, a Principal Agreement for the subject work has been signed / executed on 09-12-2001. You are therefore, requested to obtain necessary instruction from the Chief Engineer(CZ-IV) to carry out the work on Item Rate / Unit Rate as offered by you through Rate Running Contract.

Separate work orders will be issued after the according of separate sanctions and execution of separate agreements as and when required during contract period i.e 12 months starting from the date of execution of Principal Agreement.

Please note that the work should be carried out strictly in accordance with the specification / rates, condition agreed by you and as per directives of the Site Incharge. The said work should be completed within the stipulated time limit as given in the work order issued on work to work basis. Otherwise a penalty will be imposed as mentioned in the work order.

In case of non acceptance of any work at any stage, the security deposit will be forfeited and other action will be taken as per rules.

SUPERINTENDING ENGINEER(CM) ENGINEERING DEPARTMENT, KMC.

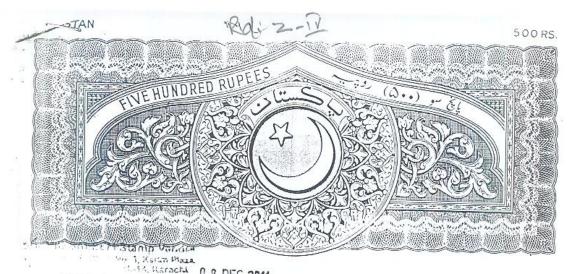
Copy to the:

1. D.G.(Tech. Services), Engg: Department, KMC.

2. Chief Engineer(CZ-IV) Engg: Deptt: KMC.

3. Chief Engineer(CM), Engg: Department, KMC.

4. Dy. Director(Accounts), Engg: Department, KMC.



58995

0 8 DEC 2011

6. NAWAZISH ALI AJRIL

A Principal AGREEMENT made this GM/M day of DECEMBER (2011) between the Karachi Metropolitan Corporation by in the Christian year Two Thousand Eleven through their Chief Engineer(CM) hereinafter called the KMC (which expression shall include their successors) of the one part and M/s. Adeel Humayoon carrying on business under the name and style of M/s. Adeel Humayoon, Shop # 48, Maria Hill View, Sector 14-B, Shadman Town, North Karachi by their Proprietor hereinafter called the Contractors (which expression shall include their successors and assignees of the said firm and heirs executor, administrators and assignees of the said individual partners of the said firm) of the other part.

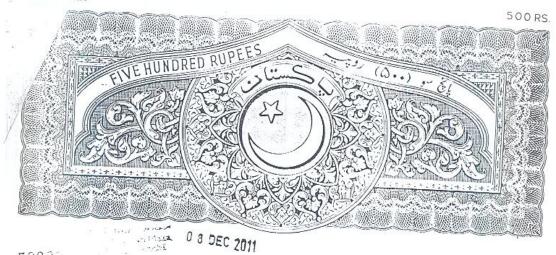
WHEREAS the KMC has accepted the Contractor's tender quoting item wise rates hereunto annexed and marked Annexure "A" for the work of "Rate Running Contract (Civil Road Works) for the year 2011-12 Corridor Zone-IV,CDGK" and the Contractor is agreed to carry out the work as & whole required basis on the quoted rates during 12 months from the date of entering into the agreement. Other terms & Conditions duly signed by both the parties are enclosed hereto as Annexure "B" which are part and parcel of agreement.

According in to Terms & Conditions of the contract annexed and marked as

Annexure "B" and signed by the Contractors after having made themselves fully acquainted with its meaning and where as the Contractors have already deposit with
KMC the sum of Rs.3,00,000/= as part of the Bid Security for the above work and 8%
Security Deposit to be deducted from running bills in addition to the above
Rs.3,00,000/= (Rupces Three Lac Only) vide challan No. Nil dated and
have given to the KMC a lien over such sum as security for the due fulfillment of the
contract.

M/s. Adeel Humayoon

Hersel Frogretor



58033

a. NAWAZISH ARI AJMI b. No. 1582 Advocate

THIS AGREEMENT WITNESSETH that the KMC and the Contractor shall respectively well truly carry and fulfill the contract and abide by the all terms and conditions of the aforesaid specification and tender.

The Contractors do hereby bind themselves, their heirs, successors / legal representatives and assignces abide by the terms & conditions of the contracts including those mentioned in the tender without prejudice to the right of the KMC to recover the damages for and such breach.

IN WITNESS WHEREOF the said parties have set their hands this

CIHEF ENGINEER

CONTRACT MANAGEMENT ŊEERING DEPARTMENT. KMC

Witness

Seal M/s, Adeel Humayoon

Contractors

CITY DISTRICT GOVERNMENT KARACHI Works & Services Group of Offices



(4)

14-11-12 Tender Reference No.CDGK/ W&S/CM/11-12

BILL OF QUANTITIES

RATE RUNNING CONTRACT (CIVIL ROAD WORKS) FOR THE YEAR 2011-2012 CORRIDOR ZONE(IV), CDGK.

Estimated Cost:-

Schedule / approved Plus Offer Rate Basis

Bid Security:-

Rs.3,00,000/-

Tender Cost:-

Rs.3000/-

MINIMUM QUALIFICATION / ELIGIBILITY CRITERIA

The evidence / documents of the following minimum qualification / eligibility criteria will be checked during opening process of tender & if anyone is missing then the tender will be summarily rejected at the moment by the tender opening committee.

Eligibility;

- Valid PEC in C-5 and above category in (CE-10).
- ii). NTN Certificate
- iii). Valid Professional TAX.

Minimum Qualification Criteria:

- iv). Bid Security, as mentioned in the NIT & Bidding Documents, is furnished.
- All rates quoted including the total amount of the bid shall be in figures & words (both).
- All corrections / overwriting shall be clearly re-written with initials & duly stamped by the bidder.
- vii). The bid shall be properly signed, named & stamped by the authorized person of the firm and authorization letter for signatory shall be enclosed with the tender by the authorized person, if other than the signatory of the firm.
- viii). The evidence of ownership/lease of at least 03 Nos. construction Machinery out of Tractor, Grader, Dump Truck, Concrete Mixture & its allied equipment to the bidder.
- ix). The minimum turn over / work experience with satisfactory completion report in last 1 years or at least two or more works in hand and their aggregate cost should be more than Rs.50,00,000/- cost in which bidder interested to participate.

Signature of the Bidder with Stamp

M/s. Adeel Humayoon

CITY DISTRICT GOVERNMENT KARACHI WORKS & SERVICES GROUP OF OFFICES

CONDITIONS OF CONTRACT

We understand and agreed that:

- The main purpose of this tender is to attend the day to day complaint immediately.
- In the case of emergency, the working contractor shall be required to carry out the
 work round the clock and in case of default he will be liable to pay such penalty as
 may be imposed on him by the department which shall not be less than Rs.50,000/=
 per day.
- The work will be carried out as per specifications and as per directives of the Engineer in-charge.
- The contractor is required to carry out the work as and when required and as many sites as asked for at the same time within the time limit as directed by the Engineer incharge.
- The provision of alternate passage and provision of personnals to control the traffic at the time of repair work will be the responsibility of the contractor.
- 6. The Bid Security of the lowest responsive bidder will be released after the security of 10% as deposited at the time of signing of agreement and it will be released after 12 months from the date of signing of agreement.
- SD / RM shall be deducted from each running / final bill against each work order of all individual work and this amount will be released after the expiry of maintenance period of the particular work.
- The other terms & conditions will be governed under the contract clause for the time being in-force.
- Escalation / Difference of cost on Cement, Steel & Bitumen is permissible as per practice in CDGK.

M/s. Adeel Humayoon

Proprietor

Signature of Contractor With Seal / Stamp of the firm

NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____, CDGK.

S.No	Description	Unit	Rate
1	Dismentaling of bitumen carpet of averege thickness in between 3" to 4" etc. complete as required.	%Cft ~	290.40 S/R
2	Dismantling c.c. work cast in situ, foundation, basement, plinth and ground floor including the cost of disposal / stacking with in three chains.	%Cft	1597.00 S/R
3	Earth excavation ash, sand soft soil or silt clearance undressed lead upto 50 ft.	%0Cft	1306,80 S/R
4	Exacavation or cutting in all kinds of soil (expect gravelly, murum, wet,silt, clay or mud and rock) to a req.grade, camber and sides slopes i/c. dressing top and side and excavated stuff stacking at site in suitable place.	%0Cft	2250.00 S/R
5	Cutting & Filling including leveling & dressing upto 6" thick etc. complete. (S/R)	<i>% 591</i> . %øSft	631.60 S/R
6	Carriage of 100 cft / 5 tons of all materials like stone aggregate spawl coal lime surkhi etc. BG rail fastening points and crossing bridge girders pipes sheets rail MS bars etc. up to 10 miles lead.	%Cft	595.80 S/R
7	Extra lead Cartage of excavated material, earth wet silt, clay or mud, rubbish I/c. loading by mechanical means, transportation in dumpers to the approved dumping point in b/w 1.00 am to 6.00 am (Night) as directed with in 25 miles.	%Cft	=1650 6/R
8	Suppling/ stacking and laying stone soling 9 inches in size from approve quarry.	Cft >	-O/R
9	P/L Crushed stone metal (Special Rohri) approved quality 2" and down guage. Laying in proper camber and grade i/c. hard packing rolling with power roller as per requensity i/c. all lead and lift.	Cft.	=45)
10	Providing and laying granular sub-base course using hub gravell with sand and silt form 0'to 60 mm laid in layes i/c compacting upto 98% of maximum dry density determined by AASHTO (T-180 methods) or as directed by the Engineer Incharge etc. complete.		38 5/R
11	P/L Aggregate base course CBR 80% as per (AASHTO standerd specification) i/c. compacting to the required density by the approved mechanical means (vibratory roller road packer and smooth wheel roller etc.) i/c. watering with all lead and lift etc. complet	Cft	2.50 0/R
127	Tucking & picking of road surface as directed by the engineern incharge	Sft *	B/R7

g/y-

M/s. Adeel Humayoon

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NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____, CDGK.

	Description	Unit		Rate		
No 1	Dismentaling of bitumen carpet of averege thickness in	%Cft	S/R	290.40		
2	Dismantling c.c. work cast in situ, foundation, basement, plinth and ground floor including the cost of disposal / stacking with in three chains.	%Cñ	S/R	1597.00		
3	Earth excavation ash, sand soft soil or silt clearance	%0Cft	S/R	1306.80		
4	Exacavation or cutting in all kinds of soil (expect gravelly, murum, wet,silt, clay or mud and rock) to a req.grade, camber and sides slopes i/c. dressing top and side and excavated stuff stacking at site in suitable	%0Cft	S/R	2250,00		
5	Cutting & Filling including leveling & dressing upto 6"	%0Sft	S/R	631.60		
6	Carriage of 100 cft / 5 tons of all materials like stone aggregate spawl coal lime surkhi etc. BG rail fastening points and crossing bridge girders pipes sheets rail MS	%Cft	S/R	595.80		
+7	Extra lead Cartage of excavated material, earth wet situ- clay or mud, rubbish 1/c, loading by mechanical means, transportation in dumpers to the approved dumping point in b/w 1.00 am to 6.00 am (Night) as directed	//sCft	0/1	65	was oby	
8	with in 25 miles. Suppling/ stacking and laying stone soling 9 inches in size from approve quarry.		0/8	031.W	in Adeel	Hur
9	P/L Crushed stone metal (Special Rohn) approved quality 2" and down guage. Laying in proper camber and grade i/c, hard packing rolling with power roller as	Cft.	onk	-33.m	2	
10	Providing and laying granular sub-base course using hub gravell with sand and silt form 0 to 60 mm laid in layes i/c compacting upto 98% of maximum dry density determined by AASHTO (T-180 methods) or as the form of the form of the same lands are to complete.	Cft	o/k	632.01)	ii
-		y	Co	=44-00		

Page 1 of 17

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M/s. Adeel Humayoon

proprieta

NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____, CDGK.

	Description	Unit	Rate
.No 12	Tucking & picking of road surface as directed by the	%SA	O/R(351, 00)
	engineern incharge P/S. Tack Coat with slow setting emulsified asphalt of		
13	penetration grade 60/70 @3.7 litres P.100 str. Osing uniform pressure spray distributor / boiler with	Sft	O/R (25, 60)
14	Providing and spraying prime coat with medium curing asphalt of penetration grade 60/70, prime coats shall be used @ of 11 liters % Sft (1.2 liters 1 sq. meter) at 70 degree centigrade mixed with adequate quantity of kerosene oil, using uniformly pressure spray distributor boiler with automatic temperature controller. Prior to application of the prime coast all used material shall be removed from the base course and the same shall be cleaned by means of approved mechanical sweepers, blowers, hard brooms and disposal the same within three chain.	Sft	O/K = 8.00
15	Providing and laying asphaltic concrete binder course (including all arrangments for blocking traffic as required at different places) compacted thickness as per approved job mix formula using crush aggregate from hub sources or equivalent. Using asphalt of grade 60/70 during laying temperature not less than 140-Co compacted by steel wheel & PTR roller. The procedure of laying Binder Course material & methodology shall fully comply with AASHTO and as directed by the Engineer Incharge. Minimum bitumen content should be minimum 3.5% Binder course shall be spread using pavers machine. The Binder course shall meet the following gradation and marshall test criterial compacting thickness 40-88 mm US standard service % passing by weight (6cm)	-	O/R"349-W

M/s. Adgel Humayoon

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NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____. CDGK.

.No	Description	Unit	Rate
16	Laying to proper line and grade plant mix asphalt concrete paver finished (hydrolic/electronic control) (including all arrangments for blocking traffic as required at different places) prepared to specified formula according to job mixed formula approved by the Engineer Incharge ile rolling and finishing to proper line grade, level & camber etc complete. Rate includes tack coat with bitumen 80/100 penetration and all cost of material roller T&P and carriage of material from source of supply to plant and plant to the		
17	Providing and laying single layer of 3 cm compacted thickness Wearing course on the following job mix	%Sft	S/R 2727.15
18	formula. (in patches) Providing and laying single layer of 4 cm compacted thickness Wearing course on the following job mix formula. (in patches)	%Sft	S/R 2000.70
19	Supplying asphalt concrete Wearing course for pot holes/ trenches / patches according to job mixed fomula with 4.5% bituman mixing in approved plant i/c. supplying bituman 80/100 for tack coat using for repairing potholes by the departmental labour etc. c	Ton	0/2 26000-00
20	Laying pre mixed asphalt concrete (excluding the cost of asphalt concrete) for patchwork / potholes including the cost of cleaning surface by wire brush. Laying with skilled labour in required shapes, compaction with roller watering and transportation from batching plant etc complete as directed by the engineer in-charge.	Sft	O/R(261-10)
21	Painting road surface (Lane marking) lanes by thermo plastic paints of approved make and shade etc.	Sft	QR =78.60
22	Supply and fixing reflective cat Eyes (Plastic) of best available quality at approved internal, the edge of lane marking of the road. All fixing to be done as per manufacturer's recommendation and Engineer Incharge.	Each	S/R 350.00
23	Triangular MS Plate 2ft. High Fixed on Single Post with pole length 7' high and dia 4" standard writing design reflective paint. Including the cost of C.C. foundation.	Each	OR=4400-

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M/s. Adeel Humayoun

S.No	Description	Unit	Rate
24	Circular 2ft Dia MS Plate road sign fixed on single post with pole length 7ft high and dia 4" standard writing design in reflective paint. Including the cost of C.C. foundation.	Each	O(R=4400-)
25	Square 2' x 2' MS Plate road sign fixed on single post with pole length 7ft high and dia 4" standard writing design in reflective paint. Including the cost of C.C. foundation.	Each	ok=5400-4
26	Construction of Pre-Cast New Jersey Barrier as per size, drawings, specifications and instruction of Engineer-In-charge, using 1:2:4 (3000 psi) cement concrete with SR cement including M.S. Reinforcement as per design, fair face form work, curing etc comp		
	A-4.00'X3.00' (Size)	P/Rft	6/Ro2300- n
	B-4.00'X2.50' (Size)	P/Rft	0/R-2000- W
27	Transportation (by mechanical means) of Pre-Cast New Jersey Barrier with in the limits of CDGK. Loading unloading by crane and placing as per direction of engineer-in-charge 4' fit long. (OR)	Each	(O/R4000 -)
28	Scrifying of existing road surface	%Sft	S/R 53,25
29	Construction of C.C. Manhole (Catch pit) 2' x 2' inside dimension & 3.5' deep for rainy water drain i/c, the cost of excavation, 4" thick 1:4:8 bed, 2" thick C.C. Floor, ½" thick 1:4 cement plaster in side the chamber. 1:2:4 C.C. Walls 6" thick etc. compl	Each	(REGON-W)
30	P/S/F R.C.C. grating cover slab in size (Industrial made) as per direction of the Engineer Incahrge). (A/R)		
	4" thick	Sft	6/R=250-4)
	6" thick	Sft	O182400- 4
	8" thick	Sft (0/R-450
	10" thick	Sft (0/8549

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Mis. Adeed Humawown

NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____, CDGK.

S.No	Description	Unit	Rate
31	Providing / laying RCC pipe of ASTM C-76-62 TIC 7670, class II wall 8 and fixing in trench i/c cutting fitting and jointing with rubber ring i/c testing with water to specified pressure.		
	a) 6" dia pipe	Rft (0/R2/50-4
	b) 12" dia pipe	Rft	OR 248-4
	c) 18" dia pipe	Rft /	O/R. 400-0
	d) 24" dia pipe	Rft /	0/R-/200
32	P/F pre-cast kerb stone with ratio by weight of 1:1.5:3 (One part sulphate resistant cement, 1.5 screened sand and 3 part crushed stone) cement concrete having maximum cube crush strength of 3750 psi after 28 days and having weight 60 Kg per piece of kerb stone of size height =15 cm and length = 30 cm upstand kerb shall be laid on 2 cm thick 1:4 cement mortor level and alignment shall be properly maintaiend or as directed		
33	by Engineer Incharge, (AR) Re-fixing pre-cast kerb ston upstand kerb shall be laid on 2 cm thick 1:4 cement mortor level and alignment shall be properly maintaiend or as directed by Engineer Incharge, (Excludsing the cost of kerb stone)(AR)	P/Rft P/Rft	O/R 22-4
34	Providing and fixing 200 x 120 x 80mm natural colour or pigment interlocking concrete pavers blocks (Approved make) for footpath including preparing the base, medium sharp, cleaned sand screened to required level in thickness of 2" average after compaction and placing the paver in position filling the joints with clean dry sand compacting etc. as per manufacture's specification and cartridge to the site of work.		
	appearment and cardinge to the site of work.	Sn	S/R 81.75

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M/S. Adeel Humannon

NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____. CDGK.

S.No	Description	Unit	Rate
35	Providing and fixing 200 x 120 x 60mm natural colour or pigment interlocking concrete pavers blocks (Approved make) for footpath including preparing the base, medium sharp, cleaned sand screened to required level in thickness of 2" average after compaction and placing the paver in position filling the joints with clean dry sand compacting etc. as per manufacture's specification and cartridge to the site of work.	Sft	S/R 125.00
36	Re-moving & Re-Fixing of concrete pavers block for footpath and including preparing the base, medium sharp, cleaned sand screened to required level in thickness of 2" average after compaction and placing the paver in position filling the joints with clean dry sand compacting etc. as per manufacture's specification and cartridge to the site of work. Excluding the cost of pavers)	sn (0/R×30-1
37	P/L 2" thick for C.C. Flooring with 1:2:4 cement concrete plain ready mix concrete by approved plant by CDGK, i/c, finishing, curing laid in two pannels etc.	Sft	0/840
38	P/L/S Cement concrete plain 1:2:4 pre-mixed by approved batcing plant i/c. the cost of poring, viborating ,finishing and curing etc. complete as directed by the engineer incharge.	Cn.	0/R=175-4
39	P/L/S Cement concrete plain 1:1.5:3 pre-mixed by approved batcing plant i/c. the cost of poring viborating finishing and curing etc. complete as directed by the engineer incharge.	Ch.	0/R-200
40	Cement plastering 1:4 cement mortor upto any height in pathces /regular i/c, the cost of making corners finishing and curing etc. complete	%Sft.	O/RE/800
-	1/2" thick	%Sft.	0/R-2000
41	P/L 1:3:6 e.e solid block masonary wall up to any thickness and below in thickness set in 1:6 cement mortor in founadtion or super structure i/c. raking out joints & curing etc. complete. (SR)	%Cfl.	S/R 6891.58
42	P/L 1:3:6 e.e hollow block masonary wall up to any thickness and Mechine made set in 1:6 cement mortor in foundation or super structure i/c, raking out joints & curing etc. complete.	Scn (O/R=37S PCE

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NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____. CDGK.

S.No	Description	Unit	Rate
43	P/F 1' x 1' tiles (National Tiles) over a bed of 3/4" thick cement morter 1:2 as per direction of the Engineer Incharge.	%Sft.	dr. 9000
44	P/F 8" x 8" x3/4" thick machine made CC:tiles over a bed of 3/4" thick coment morter includign the cost of compacting, curing, jointing etc. complete as directed by the engineer incharge.	%Sft	S/R 2751.35
45	Erection and removal of wooden centering for RCC and plain CC work upto any height i/c.dressing etc.	%Sft	S/R 1534.25
46	Providing and fixing fair face steel form work including scaffolding of M.S. Pipes including joints and other necessary fittings from ground level to the bottom of deck slab including removal of scaffolding and plates after curing. Applying EPO prime (CMCI)LP Part-B construction material chemical joint, on surface of old concrete after cleaning the surface. Supplying cement concrete of class "D" from approved batching plant including the cost of transportation by transit mixer using S.R. cement and admixture, vibrating leveling curing etc complete as per direction. Fabrication of Mild Steel reinforcement bar for CC i/c.	Sft	(O/Ra34-6)
	cutting, bending, binding ,placing in position, jointing as per drawing and design i/c.the cost of bindeing wire etc. complete.	Cwt	S/R•2772.55
48	P/F Industrial Make RCC 1:2:4 slab of different sizes and thickness with or without holes as per approved drawing, design, M.S. reinforcement and specification using SR cement i/e the cost of curing testing compaction with vibrator cartage and placing as directed by the Enineer Incharge (O/R)		
	4" thick	Sft	0/18/195-1
	6" thick	Sh	0/R-260-
	8" thick	Sfi	0/R>345-
	10" thick	SA	0/R=540-
	12" thick	Sfi	0/R=610-
49	Dismantling R.c.c. work including separating reinforcement bars in foundation, plinth, slab and ground floor. Disposal / stacking with in three chains as directed by the Engineer in-charge	%(`fi	S/R 2613.60

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M/s. Adeel Humayoun

NAME OF WORK; Rate Contract for the year 2011-2012 Corridor Zone______, CDGK.

N. 1	Description	Unit		Rate
W	osimentaling of Cement Block Masonary with or without machinery and disposal debries with in three	%0Cft	S/R	544.50
51 R c f	taising of existing sewerage manholes / service hamber cement concrete 1:2:4 upto 2' height i/c. ixing of manhole cover with RCC ring slab etc.	Each	0/B-25	500)
52 N	Manufacturing and supplying of RCC ring Stab of required dia inside 36" diaoutside 7.5 width and 6" thick lie 3/8" dia for steel bars two concentric rings with 3/8" dia 8 Nos. cross linked bars welded and two repult type books (21" to 36")	Each	S/R	1084.55
53	Manufacturing and supplying RCC manhole covers cast in 1:2:4 concrete ratio 3 inch deep at center reinforced with 3/8" dia tor steel bars at 4" c.c welded to 1/8" thick 2.5 inch deep M.S plate i/c curing stacking and transportation with in 10 miles, a) required dia (S/R)			
	21" dia	Each	S/R	347,65
	24" dia	Each	S/R	418.50
	30" dia	Each	S/R	662.50
54	P/L Cement concrete 1:4:8 using screen graded bolders 2" and downguage i/c. the cost of leveling, compacting, curing etc. cpmplete.	%Cfi.	S/R	4319.76
55	P/L Cement concrete plain using screen graded bajri 3/4" and down guage i/c, the cost of leveling, compacting, curing etc. complete.	%Cft.	S/R	5941.10
56	Repair of Water leakages in MS Pipe as per specification complete with material i/c. excavation and etc. complete.			
	a) 8" dia pipe	Each		2400
	b) 12" dia pipe	Each		3400
-	c) 15" dia pipe	Each	-	24500\
	d) 18" dia pipe	Each		25600
	e) 24" dia pipe	Each		=6400
-	f) 36" dia pipe	Each		FIDACO
-	g) 45" dia pipe	Each		=18000 =290002

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NAME OF WORK; Rate Contract for the year 2011-2012 Corridor Zone_____. CDGK.

S.No	Description	Unit	Rate
57	Repair of RCC pipe i/c. pumping out water using jute /		
-	lead wool and quick set cement mortar as per vatta		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	system as directed by the Engineer.		7
	a) 9" dia pipe	Each /	0/R-2200
	b) 12" dia pipe	Each/	0/R-2400
	c) 15" dia pipe	Enel	0/R*3560
	d) 18" dia pipe	Each	0/R=5000
	e) 24" dia pipe	Each	0/R=5800 /
	f) 36" dia pipe	Each	0/R=9000
	g) 45" dia pipe	Each	O/R-14000 /
	h) 60" dia pipe	Each	0/R°25000
58	Jungle Cutting with or without mechanical means as per direction of engineer incharge.		
	Thick	%Sft	S/R 30.25
	Thin	%Sft	S/R 60.50
59	Filling excavated stuff available at site within three chain in trenches ordiches including watering, compacting etc. compelete as directed by the engineer incharge.	%Cft	011(=200)
60	S/approved earth from out side sources and filling in trenches/diches including watering,compacting etc. complete as directed by the engineer incharge.	Cft.	0/12/14
61	Supplying ganney bags (Nylon) 1.25 cft. capacity filled with river sand place in positionas directed including the cost of transportation.	P/Bag	O/R=75)
62	Dismantling stone masonry in foundation, basement, plinth and ground floor / super structure including the cost of disposal / stacking with in three chains as		
	directed by the Engineer in-charge.	%CA	S/R 435.60
63	P/L Stone pitching i/c. making base with dressed stone 6" thick fiard packing in allidnment and slopeas directed by the engineer incharge.	%Cft	S/R 1887.9
64	Cement pointing upto 1" in width with cement mortor 1:6 including finishing curing etc.complete.	%Sft.	S/R 572.77
65	Removal of wall chalking with chalk wash two coats inregular shape as directed by the engineer incharge an all lead and length.	sn ·	O/R (= 4-w)
66	Removal of all types of Banners from any height with without mechanicalmeans.	Sft	O/R(-20-4)

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NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____. CDGK.

S.No	Description	Unit	Rate
67	Repairing of iron grill including removal of broken pannels by gas cutting and providing and fixing new ones as per existing design including the cost of cuting, bending, welding in possition as directed by engineer incharge.	P/Cwt	0/18:6200-
68	Oil bound distempering three coats of approved make and shade over well surface at any hight and any floor as directed.	%sn.	SN-800
69	Scraping old distemper from walls and ceiling etc. comlete.	%Sft.	O/R(*150)
70	RC work in roof slab beams columns rafts lintel and other structural member laid in position complete in all respect ratio 1:2:4	Cft.	S/R 114.00
71	Providing at site Compactor (on rental basis for 8 hours) including the cost of fuel, lubricants, operator, helper, bhatta and all type of attachments complete as directed by the engineer in-charge. (O/R)	P/Day	0/R(25700)
72	Providing at site Road Roller (on rental basis for 8 hours) including the cost of fuel, lubricants, operator, helper, bhatta and all type of attachments complete as directed by the engineer in-charge. (O/R)	P/Day	on(=12000)
73	Providing ar site Road Roller vibratory (on rental basis for 8 hours) including the cost of fuel, lubricants, operator, helper, bhatta and all type of attachments complete as directed by the engineer in-charge. (O/R)	P/Day	0/1/2000
74	Providing at site tractor (on rental basis for 8 hours) including fuel, lubricants, operator, helper, bhatta and all necessary attachments using as directed by the engineer in-charge.(O/R)	P/Day	0/R(=9000)
75	Providing ar site Road Roller vibratory (on rental basis for 8 hours) including the cost of fuel, lubricants, operator, helper, bhatta and all type of attachments complete as directed by the engineer in-charge. (O/R)		

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NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____. CDGK.

	Description	Unit	Rate
No	Description Description Description		
6 1	Providing at site excavator (on rental basis for 8 hours)		
			48
	1 100100 100111111111111111111111111111		
- 1	operator, helper, bhatta and an inceedant, and 4 sweepers complete as directed by the engineer in	P/Day	01/4=18000_/
77	Providing at site Suzuki loading (on rental basis for 8		
			(1
	and all necessary attachments as uncered at	P/Day	onk: 4000. 1
	1		
78	Chalagor Truck [Oll [Clital basis to		
4558	The Control Induction of the Party of the Pa		
	and all necessary attachments as unceres	P/Day	ON = 8000.
79	tender (on rental basis tot o flotte)		
1.7.			
	necessary attachments as directed by the engineer in-	P/Day	0/R-25000
80	Dumper (on rental basis for a flour)		
-			
	1		
	1 Deliver Deliver District Milk the 1977-1999		7
	attachments and 4 sweepers complete as different	P/Day	ork=18000
81	the manner (on renial pasts for o money)		*
	the star and its distribution in section		
	The state of the s	0000 6	
	The second of the little to the second of th	C. C. C.	
1 3	attachments complete as directed by the engineer i	n- P/Day	\$1805000)
			1
0	to aumo (on rental pasts to) o nomo;	[0]	
1 8	1 . O GAR MAINTY WILL SYNCE		
	The state and its disposal in storing the		
	I a the good of Iransholiana, institution	30000	
	la taltimate operator beiner blights and an operator	250.51	
	attachments complete as directed by the engineer	in-	(CANY)
1	attachments complete as directed by the	P/Day	0/K-0000
	charge, (O/R)		

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M/s. Adeal Humayoon

NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____. CDGK.

S.No	Description	Unit	Rate
83	Making arrangement to avoid any mishap / accident due to the damaged deck slab by means providing 5 KVA Generator including its fuel, operator, bhatta and temporary wiring and bulbs. Providing and placing barriers around the affected portion of deck slab including reflected stickers. Deployment of watchmen round the clock (O/R)	P/Day	ok:5500
84	Providing at site grader (on fental basis for 8 hours) including fuel, lubricants, Driver, helper, bhatta and all necessary attachments as directed by the engineer in-		2/500
	charge.(O/R)	P/Day	0/R=24500
85	Providing at site crane 10 ton (on rental basis for 8 hours) including fuel, lubricants, Driver, helper, bhatta and all necessary attachments as directed by the engineer in-charge.(O/R)	P/Day	01/=12000
86	Providing site crane 20 ton (on rental basis for 8 hours) including fuel, lubricants, Driver, helper, bhatta and all necessary attachments as directed by the engineer incharge. (O/R)	P/Day	on(=16000)
87	Providing at site lifter on rental basis for 8 hours) including fuel, lubricants, Driver, helper, bhatta and all necessary attachments as directed by the engineer in-	P/Day	ok=5000
88	Providing Mason including transportation and all neccessary tools and jakeets (highlighted the name of Company and CDDGK) (for 8 hours) for repairing of civil work, as directed by the Engineer Incharge.	Each	016-1200
89	Providing painter including transportation and all neccessary tools and jakcets (highlighted the name of		
* .	Company and CDDGK) for painting as directed by the Engineer Incharge.	Each	01/2/1000)
90	Providing labour including transportation and all neccessary tools and jakcets (highlighted the name of Company and CDDGK) for excavation & dismentaling as directed by the Engineer Incharge.	Each	GR=600)
91	Providing labour including transportation and all neccessary tools and jakcets (highlighted the name of Company and CDDGK on the jackets) for carpeting & filling of potholes as directed by the Engineer Incharge.	Each	OR:700

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M/s. Adeal Humayoon

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NAME OF WORK; Rate Contract for the year 2011-2012 Corridor Zone_____, CDGK.

	Description	Unit	Rate
	Providing Sweepers including transportation and all neccessary tools and jakcets (highlighted the name of Company and CDDGK on the jackets) for excavation & dismentaling as directed by the Engineer Incharge.	Each	ork=450
93	Providing carpet cutter including operator, transportation all necessary attachments wearing (highlighted the name of Company and CDDGK) using	P/Day	0/2500/
94	Providing plumber including transportation and all necessary tools and jackets (highlighted the name of Company and CDDGK) using as directed by the places in charge (O/R)	Each	0(R2/000)
95	Providing welder including transportation and arrange recessary tools wearing (highlighted the name of Company and CDDGK) using as directed by the	Each	0/R ² 5000
96	Providing gas cutter including operator, transportation wearing (highlighted the name of Company and CDDGK) all necessary attachments using as directed by the engineer in-charge.(O/R)	P/Day Each	618-3000 0/8:2000
97	Carried i	Direit	o/k 2800
99	places of Karachi P/FM.S. pole 40 ft. high 9" guage 4" dia to 20', 3" dia 10' and 2" dia 10' including the cost of pole installation by heavy duty crane with 100 ft. long boom, painting with approved shade, dismentling RCC, plain CC, excavation, backfilling, disposal of surplus earth load up to any distance i/c. cost of RCC 1:2:4 of C.C 1:2:4 lean concrete, cost of steel ancholobolts, cost of plateform 6' x6'x10' high, fixing of white glazed tile of surface of foundation, rope, hool and pulley for flag, painting of pole as per direction of fixing of approved national flag complete with a accessories as per approved drawing complete in a respect & as directed by Engineer Incharge.	r e e d	ok 39500

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M/s. Adeal Humayoon

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NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____, CDGK.

S.No	Description	Unit	Rate
100	Providing expansion joint in concrete work of 9" wide corrugated [VC (with bulb) i/c. soldering and providing wooden key of partal wood i/c. cutting planks to be exact shape of structure and cost of the materials and labor etc. complete.	Rft	6/R=3500
101	Fixing corrugated galvinized iron sheet with G.I bolts must limpet and bitumen washers wind ties complete in all respect without valley and ridgetes etc.	P/Sft	O(R=300)
102	Cosntruction of foundation stone 4'x5'x1' excavation, backfilling, disposal of surplus earth load up to any distance, i/c. cost of C.C 1:2;4 lean concrete, fixing of white glazed tile of surface of foundation, as per direction of fixing of approved national flag complete with all accessories as per approved drawing complete in all respect & as directed by Engineer Incharge.	Ljob	o(R=15000
103	Repairing of Bridge P/Fixing visual barrier with corrugated galvinized iron sheet with G.I bolts must limpet and bitumen washers fixing in framework of G.Ipipe of required dia or M.S. angle iron including the cost of tower bolt fixing in end barriers of bridges.etc. complete as directed by engineer incharge.	Sft	0/18-450-
104	Repairing of railing including removal of broken pannels by gas cutting and providing and fixing new ones as per existing design including the cost of cuting, bending, welding in position as directed by engineer incharge.	Cwt	(o/R=7400
105	Removal of existing asphalt concrete (5 cm thick) from the top of damaged portion of deck slab in regular shape and disposal of within 10 miles as directed by the engineer in-charge.(O/R)	Sfi	(0/k°69)
106	Dismantling existing damaged R _c C.C. deck slab in regular shape with chisels and lightweight hammer including separating concrete from reinforcement bars, making off sets and disposal of rubbish within 10 miles as directed by the engineer in-charge.	CN	(o/r-29,

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NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone _____, CDGK.

NAME OF WORK; Rate Contract for the year 2011-2012			Į.
NAME OF WORK, MILE	Unit	Rate	1
	1		
S.No Providing and fixing fair face steel total including scaffolding of M.S. Pipes including joints including scaffolding from ground level to the	1		
	1		
	1		
1			1
and plates after curing. Applying Ero plant, (CMCI)LP Part-B construction material chemical joint, on surface of old concrete after cleaning the surface.			
(CMCI) of old concrete after cleaning the			
on surface of old concrete after cleaning the surface on surface of old concrete of class "D" from approved Supplying cement concrete of class "D" from approved supplying cement concrete of transportation by	1		
Supplying cement concrete of class and interesting plant including the cost of transportation by batching plant including S.R. cement and admixture			
batching plant meters S.R. cement and admixed	n	6/R+350-	
batching plant including the cost of transportation batching plant including S.R. cement and admixture transit mixer using S.R. cement and admixture vibrating, leveling, curing etc complete as per direction vibrating, leveling, curing etc complete as per direction vibrating, leveling, curing etc.	Cft_	1	and a
vibrating, leveling, co. (O/R)	es		
of engineer in-charge	on) \
108 Providing Survey Level Machine, staff, transported	by	VOIR 9900_	
including neiper, arrangements as directed	P/MHe	-	
and all necessary	inel		
Fngineer Includes specifies & clamps co.	ing		
109 P/F U.P.V.C. pipe complete i/c, the cost of breath	ing		
cutting and trems	5	135	+-1
through walls and room head of 200 feet.	Rft	Orbi25	1
through walls and roof making general with water to a pressure head of 200 feet.	Rft	0/18250	1
The state of the s			
6" dia 110 P/F G.I. pipes specilas & clamps etc. i/c. fixing cu	tung	1	1
110 P/F G.I. pipes specilas & Clamps	onāu		1
110 P/F G.I. pipes specilas & clamps etc. 1/c. fixing etc. and fitting complete i/c. the cost of breaking thr walls and roof making good etc. and testing with the	water	1	
walls and roof making good etc. and	RF	1 01R026	
to a pressure head of 200 feet.	RF	1 10000	
1/2" dia		100 100	
1. 1.	RI		
or the	made		
Providing atsite M.S. pipe barriers 8 x 4 m size 111 Providing atsite M.S. pipe barriers 8 x 4 m size with 1" dia pipe with approved design and pairi open were complete.	ng and	on 10182600	0 4
		ich (ORMOCO	
lettering CDGK etc. complete.	design		
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NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____. CDGK.

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116	Bailin	ng or pumping say soncreting in walls. Three		6/R2300_	}
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118	Goom	ping with wire brush and removal or punt or old metal surface as directed by the engineer	P/Sft	QIR:1-00	
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	in	astering as % by weight of Cement 20-7(b)	Ditte	-	
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1	in	nodified cementitious slurries (WPMCS) to de accurate prrofing, anticrossion water resistance or curivater prrofing. Such concrete having thickness u	ing	140	
	W	vater prrofing, anticrossion water resistance vater prrofing thickness unembrance for fresh concrete having thickness unembrance for fresh concrete 20" height testured or tro	pto		
	l In	nembrance for fresh control	wel	35-123	
1	12	mm in two coats upto 20 mesoring the surface	for		
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		Supplying fine sand of approved quality at sit	e for	on Joines	34 /_
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		concrete work Supplying stone crush 3/8" and down guage at si	te for	Ch. Con.	3)
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		Importor 1.9 tanto il constitutioni			

Page 16 of 17

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Roads.

SINDH PUBLIC PROCUREMENT REGULATORY AUTHORITY

	CONTRACT EV	ALUATION FORM	(3)
<u>TO</u>	BE FILLED IN BY ALL PROCURI	NG AGENCIES FOR PUBL ING DEPARTMENT.	IC CONTRACTS OF
	A 1	Company of the Property of the Control	connon revolt
	NAME OF THE ORGANIZATION / DEP		
2).	PROVINCIAL GOVT./LOCAL GOVT./O	THER LOCAL GOVERNMENT	(KMC)
3).	TITLE OF CONTRACT	Rate Running Contract (Civil) 2011-2012 Corridor Zone-V, C	DGK.
4).	TENDER NUMBER	DO-II/CM/W&S/CDGK/325/2	
5).	BRIEF DESCRIPTION OF CONTRACT	Rate Running Contract (Civil R 2011-2012 Corridor Zone-V, C	oad Works) for the year DGK
6).	FORUM THAT APPROVED THE SCHE		
7).	TENDER ESTIMATED VALUE	Rate Running Contract on Uni	
8).	ENGINEER'S ESTIMATE	Rate Running Contract on Un	it Rate Basis.
	(For Civil Works only)		
9).	ESTIMATED COMPLETION PERIOD (AS PER CONTRACT) 12 Month	is.
10).	TENDER OPENED ON (DATE & TIME) 17-09-2011 at 2.00 P.M.	
11).	NUMBER OF TENDER DOCUMENTS (Attach list of buyers)	SOLD <u>04 Nos.</u>	
12).	NUMBER OF BIDS RECEIVED	04 Nos.	
13).	NUMBER OF BIDDERS PRESENT AT	THE TIME OF OPENING OF B	IDS <u>04 Nos.</u>
14).	BID EVALUATION REPORT (Enclose a copy)	Attached.	
15).	NAME AND ADDRESS OF THE SUCC Dashtiyar Centre, near Usmania Restaura	ESSFUL BIDDER M/s. Kamrar nt University Road Gulshan-e-Iql	n & Kampany, A-13, bal, Karachi.
16).	CONTRACT AWARD PRICE	Unit Rate Basis(Rate Running	
	RANKING OF SUCCESSFUL BIDDER (i.e. 1^{st} , 2^{nd} , 3^{rd} EVALUATION BID)	IN EVALUATION REPORT	1 st Lowest M/s.Kamran & Kampany.
19).	METHOD OF PROCUREMENT USED:	- (TICK ONE)	
	a). SINGLE STAGE - ONE ENV	VELOPE PROCEDURE	√

☐ SINGLE STAGE – TWO ENVELOPE PROCEDURE _____X

☐ TWO STAGE BIDDING PROCEDURE _____X

d). TWO STAGE - TWO ENVELOPE BIDDING PROCEDURE _____

9).	APP	ROVING AUTHORITY FOR AWARD OF CONT	RACT N	I.C / Ad	minis	trator, k	KMC	
(0).	WH	ETHER THE PROCUREMENT WAS INCLUDED	IN ANNU	AL PRO	CUR	EMEN	T PL	Aì
				Yes		No	V	
21).	ADV	VERTISEMENT:						
	i).	SPPRA Website	Yes	ID 7	± 518	88/201	.1	
		(If yes, give date and SPPRA's tender number)	No					
			Yes					
	ii).	News Papers (If yes, give names of newspapers and dates)	No	1				
		(If yes, give names of newspapers and dates)						
221	NIA'	TIME OF CONTRACT		Loca	1	Int.		
22).		TURE OF CONTRACT		10				
23).	WH	ETHER QUALIFICATION CRITERIA S INCLUDED IN BIDDING / TENDER DOCUME	NITC9	Yes	1		No	
		/es, enclose a copy)	IN I S:					
								7
24).	WE	IETHER BID EVALUATION CRITERIA S INCLUDED IN BIDDING / TENDER DOCUME	ENTS?	Yes	V	No		ļ
	(11.	ycs, enclose a copy)						
25)			SITY WAS	S OBTA	INED	FOR U	JSIN	31
25).	WI	YES, ENCIOSE A COPY) HETHER APPROVAL OF COMPETENT AUTHOR THOD OTHER THAN OPEN COMPETITIVE BIL	UTY WAS	S OBTA Yes	INED ✓	FOR U	JSIN	3
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No WAS IT ASSURED BY THE PROCURING AGENCY THAT THE BLACK LISTED?	
BLACK LISTED?	
BE ASCERTAINED REGARDING FINANCING OF VISIT, IF AB (If yes, enclose a copy)	Yes No ✓
). WERE PROPER SAFEGUARDS PROVIDED ON MOBILIZATION	1 1 1 1 1 1 1 1 1
WERE PROPER SAFEGUARDS PROVIDED ON MOBILIZATION THE CONTRACT (BANK GUARANTEE ETC)?	Yes NA No NA
9	Tes IVA NO IVA
). SPECIAL CONDITIONS, IF ANY (If yes, give Brief Description)	Yes No ✓
Signature & Official Stamp of Superintending Engineer (CM) KMC	

<u>SPPRA, Block. No.8, Sindh Secretariat No.4-A, Court Road, Karachi.</u> Tele: 021-9205356; 021-9205369 & Fax: 021-9206291

CITY DISTRICT GOVERNMENT Tenden#05/cDC1/c

Bank Deposit Challan

19-9-20-11

Do (a 0.5)

Division Do(c.M.)

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M/s. Komson I kampayy. Road. Zone-V.

Pak Rupees THREE HUNDRED THOUSAND AND ONLY OF THIS POlic Mater A Faysal Bank Limited Pay Order Payable at : Any Branct of FBL in Pakistan KAMRAN 5 KAMPANY ******300,000.00**** This PO is valid for 6 months only Date:_ *****300,000.00 17-SEP-2011

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DAIKAt islamic bening SNPA/6-A/1, Commercial Area, Shaheed-e-Millet e:

PO No.

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KARACHI METROPOLITAN CORPORATION OFFICE OF THE SUPDT: ENGINEER(CONTRACT MANANGEMENT) ENGINEERING DEPARTMENT

Room # C-412, 4th Floor, Civic Centre, Gulshan-e-lqbal,Karachi. Phone # (92-91)9230669, Fax # (92-21)9232426

S.E NO.DO-H/CM/ED/KMC/

559 /2011

DATED:- 09/12/2011

M/s Kamran & Kampany.
A-13, Dashtyar Centre,
Near Usmania Restaurant,
University Road,Gulshan-e-Iqbal,
KARACHI.

(IMPLEMENTATION OF AGREEMENT)

SUBJECT:- RATE RUNNING CONTRACT (CIVIL ROAD WORKS) FOR THE YEAR

2011-2012 CORRIDOR ZONE-V, CDGK.

Reference:-

1. Tender opened on 17-09-2011.

2. Principal Agreement signed on 08-12-2011.

As approved by the Competent Authority, a Principal Agreement for the subject work has been signed / executed on 08-12-2001. You are therefore, requested to obtain necessary instruction from the Chief Engineer(CZ-V) to carry out the work on Item Rate / Unit Rate as offered by you through Rate Running Contract.

Separate work orders will be issued after the according of separate sanctions and execution of separate agreements as and when required during contract period i.e 12 months starting from the date of execution of Principal Agreement.

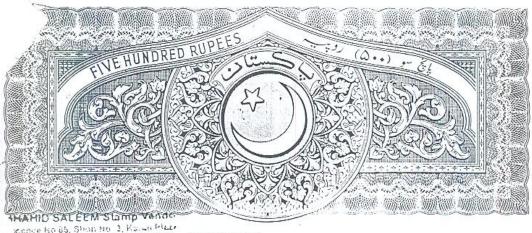
Please note that the work should be carried out strictly in accordance with the specification / rates, condition agreed by you and as per directives of the Site Incharge. The said work should be completed within the stipulated time limit as given in the work order issued on work to work basis. Otherwise a penalty will be imposed as mentioned in the work order.

In case of non acceptance of any work at any stage, the security deposit will be forfeited and other action will be taken as per rules.

SUPERINTENDING ENGINEER(CM) ENGINEERING DEPARTMENT,KMC.

Copy to the:

- 1. D.G.(Tech. Services), Engg: Department, KMC.
- 2. Chief Engineer(CZ-V) Engg: Deptt: KMC.
- 3. Chief Engineer(CM), Engg: Department, KMC.
- 4. Dy. Director(Accounts), Engg: Department, KMC.



0.7 DEC 2011

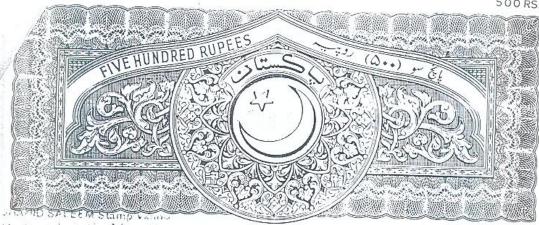
ABDIL DEMONING

A Principal AGREEMENT made this Aday of December (2011) between the Karachi Metropolitan Corporation by in the Christian year Two Thousand Eleven through their Chief Engineer (CM) hereinafter called the KMC (which expression shall include their successors) of the one part and M/s. Kamran & Kampany carrying on business under the name and style of M/s. Kamran & Kampany, A-13,Dashtiyar Centre, 4th Floor near Usmania Restaurant, University Road, Gulshan-e-Iqbal, Karachi by their Proprietor hereinafter called the Contractors (which expression shall include their successors and assignces of the said firm and heirs executor, administrators and assignces of the said individual partners of the said firm) of the other part.

WHEREAS the KMC has accepted the Contractor's tender quoting item wise rates hereunto annexed and marked Annexure "A" for the work of "Rate Running Contract (Civil Road Works) for the year 2011-12 Corridor Zone-V,CDGK" and the Contractor is agreed to carry out the work as & whole required basis on the quoted rates during 12 months from the date of entering into the agreement, Other terms & Conditions duly signed by both the parties are enclosed hereto as Annexure "B" which are part and parcel of agreement.

According in to Terms & Conditions of the contract annexed and marked as

Annexure "B" and signed by the Contractors after having made themselves fully
acquainted with its meaning and where as the Contractors have already deposit with
KMC the sum of Rs.3.00.000/= as part of the Bid Security for the above work and 8%
Security Deposit to be deducted from running bills in addition to the above
Rs.3.00.000/= (Rupees Three Lac Only) vide challan No. Nil dated ______ and
have given to the KMC a lien over such sum as security for the due fulfillment of the
contract.



0 7 DEC 7011

BUBANTAL

THIS AGREEMENT WITNESSETH that the KMC and the Contractor shall respectively well truly carry and fulfill the contract and abide by the all terms and conditions of the aforesaid specification and tender

The Contractors do hereby bind themselves, their heirs, successors / legal representatives and assignees abide by the terms & conditions of the contracts including those mentioned in the tender without prejudice to the right of the KMC to recover the damages for and such breach.

IN WITNESS WHEREOF the said parties have set their hands this

CHIEF ENGINEER CONTRACT MANAGEMENT ENGINEERING DEPARTMENT. KMC

Witness

Scal

Contractors



CITY DISTRICT GOVERNMENT KARACHI Works & Services Group of Offices

Subject:

RATE RUNNING CONTRACT (CIVIL ROAD WORKS) FOR THE YEAR 2011-2012 CORRIDOR ZONE , CDGK.

3id S	nated Cost:- Schedule / approved Plus Offer Rate Basis Security:- Rs.3,00,000/- Rs.3000/-		
7.3	Ve hereby quoted as follows:	The second secon	
A.	(Item based on S/R) amounting to Rs.62084.05 (Per Unit) 74.75 % Above/ Below the S/R i/c, cost of Carriage of Material.	RE 80.554/2	
В.	(Item based on O/R) Total amount Per Unit	(Rs. 512.95)	1
	Different cost of bitumen@58.849.00- per ton	Rs.58,849/-	
	Different cost of Cement @Rs.195/-per Bag	Rs.195/-	423
C.	Different cost of Steel @Rs.23000/- per ton	Rs.23,000/-	
	GRAND TOTAL (A+B+C) Rs(675553)	
	e total amount of Rs 675553 (Rupee Siac C	ac Sevenly Ame Tha	Dece).
I is	ank amounting to Rsas per NIT.		
	Checked by: No cutting No new	Signature of the Contractor w Address: S. 118 Alleria	ith Stamp



(5)

CITY DISTRICT GOVERNMENT KARACHI Works & Services Group of Offices



Tender Reference No.CDGK/ W&S/CM/11-12

BILL OF QUANTITIES

RATE RUNNING CONTRACT (CIVIL ROAD WORKS) FOR THE YEAR 2011-2012 CORRIDOR ZONE(V), CDGK.

Estimated Cost:-

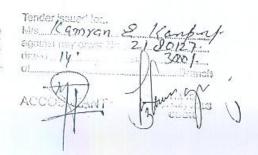
Schedule / approved Plus Offer Rate Basis

Bid Security:-

Rs.3,00,000/-

Tender Cost:-

Rs.3000/-



MINIMUM QUALIFICATION / ELIGIBILITY CRITERIA

e evidence / documents of the following minimum qualification / eligibility criteria will be checked during process of tender & if anyone is missing then the tender will be summarily rejected at the moment by tender opening committee.

Eligibility:

- i). Valid PEC in C-5 and above category in (CE-10).
- ii). N'I'N Certificate
- iii). Valid Professional TAX.

Minimum Qualification Criteria:

- iv). Bid Security, as mentioned in the NIT & Bidding Documents, is furnished.
- All rates quoted including the total amount of the bid shall be in figures & words (both).
- vi). All corrections / overwriting shall be clearly re-written with initials & duly stamped by the bidder.
- vii). The bid shall be properly signed, named & stamped by the authorized person of the firm and authorization letter for signatory shall be enclosed with the tender by the authorized person, if other than the signatory of the firm.
- viii). The evidence of ownership/lease of at least 03 Nos. construction Machinery out of Tractor, Grader, Dump Truck, Concrete Mixture & its allied equipment to the bidder.
- ix). The minimum turn over / work experience with satisfactory completion report in last 1 years or at least two or more works in hand and their aggregate cost should be more than Rs.50,00,000/- cost in which bidder interested to participate.

Signature of the Bidder with Sta

CITY DISTRICT GOVERNMENT KARACHI WORKS & SERVICES GROUP OF OFFICES

CONDITIONS OF CONTRACT

We understand and agreed that:

- The main purpose of this tender is to attend the day to day complaint immediately.
- In the case of emergency, the working contractor shall be required to carry out the
 work round the clock and in case of default he will be liable to pay such penalty as
 may be imposed on him by the department which shall not be less than Rs.50,000/=
 per day.
- The work will be carried out as per specifications and as per directives of the Engineer in-charge.
- The contractor is required to carry out the work as and when required and as many sites as asked for at the same time within the time limit as directed by the Engineer incharge.
- The provision of alternate passage and provision of personnals to control the traffic at the time of repair work will be the responsibility of the contractor.
- 6. The Bid Security of the lowest responsive bidder will be released after the security of 10% as deposited at the time of signing of agreement and it will be released after 12 months from the date of signing of agreement.
- SD / RM shall be deducted from each running / final bill against each work order of all individual work and this amount will be released after the expiry of maintenance period of the particular work.
- The other terms & conditions will be governed under the contract clause for the time being in-force.
- Escalation / Difference of cost on Cement, Steel & Bitumen is permissible as per practice in CDGK.

Signature of Contractor With Seal / Stamp of the firm

NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____. CDGK.

S.No	Description	Unit		Rate
1	Dismentaling of bitumen carpet of averege thickness in between 3" to 4" etc. complete as required.	%Cft	S/R	290.40
2	Dismantling c.e. work cast in situ, foundation, basement, plinth and ground floor including the cost of disposal / stacking with in three chains.	%Cft	S/R	1597.00
3	Earth excavation ash, sand soft soil or silt clearance undressed lead upto 50 ft.	%0Cft	S/R	1306.80
4	Exacavation or cutting in all kinds of soil (expect gravelly, murum, wet,silt, clay or mud and rock) to a req.grade, camber and sides slopes i/c. dressing top and side and excavated stuff stacking at site in suitable	%0Cfi	S/R	2250.00
5	Cutting & Filling including leveling & dressing upto 6" thick etc. complete. (S/R)	%0Sft	S/R	631.60
6	Carriage of 100 cft / 5 tons of all materials like stone aggregate spawl coal lime surkhi etc. BG rail fastening points and crossing bridge girders pipes sheets rail MS bars etc. up to 10 miles lead.	%Cfi	S/R	595.80
7	Extra lead Cartage of excavated material, earth wet silt, clay or mud, rubbish I/c. loading by mechanical means, transportation in dumpers to the approved dumping point in b/w 1.00 am to 6.00 am (Night) as directed with in 25 miles.	%Cft	0/R /	r60/:)
8	Suppling/ stacking and laying stone soling 9 inches in size from approve quarry.	Cft	O/R /	(32/2)
9	P/L Crushed stone metal (Special Rohri) approved quality 2" and down guage. Laying in proper camber and grade i/c. hard packing rolling with power roller as per req: density i/c. all lead and lift.	Cft.	O/R	35/3
10	Providing and laying granular sub-base course using hub gravell with sand and silt form 0 to 60 mm laid in layes i/c compacting upto 98% of maximum dry density determined by AASHTO (T-180 methods) or as directed by the Engineer Incharge etc. complete.	Cft	O/R	35A
11	P/L Aggregate base course CBR 80% as per (AASHTO standerd specification) i/c. compacting to the required density by the approved mechanical means (vibratory roller road packer and smooth wheel roller etc) i/c. watering with all lead and lift etc. complet	Cft	O/R	(46/=)

47.

NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____. CDGK.

~	Description	Unit	Rate
12	Tucking & picking of road surface as directed by the	%SN	O/R (200/=)
	The state of the s		
13	P/S. Tack Coat with slow setting emulsified asphalt of penetration grade 60/70 @3.7 litres P.100 sft. Using uniform pressure spray distributor / boiler with automatic temprature controller. (A/R)	Sft	O/R (*5/E)
14	Providing and spraying prime coat with medium curing asphalt of penetration grade 60/70, prime coats shall be used @ of 11 liters % Sft (1.2 liters I sq. meter) at 70 degree centigrade mixed with adequate quantity of kerosene oil, using uniformly pressure spray distributor boiler with automatic temperature controller. Prior to application of the prime coast all used material shall be removed from the base course and the same shall be cleaned by means of approved mechanical sweepers, blowers, hard brooms and disposal the same within three chain.	Sft	0/R (9/=)
15	Providing and laying asphaltic concrete binder course (including all arrangments for blocking traffic as required at different places) compacted thickness as per approved job mix formula using crush aggregate from hub sources or equivalent. Using asphalt of grade 60/70 during laying temperature not less than 140-C° compacted by steel wheel & PTR roller. The procedure of laying Binder Course material & methodology shall fully comply with AASHTO and as directed by the Engineer Incharge. Minimum bitumen content should be minimum 3.5% Binder course shall be spread using pavers machine. The Binder course shall meet the following gradation and marshall test criteria compacting thickness 40-88 mm US standard service % passing by weight (6cm)		O/R (350/s)

NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____. CDGK.

S.No	Description	Unit		Rate
16	Laying to proper line and grade plant mix .asphalt concrete paver finished (hydrolic/electronic control) (including all arrangments for blocking traffic as required at different places) prepared to specified formula according to job mixed formula approved by the Engineer Incharge ile rolling and finishing to proper line grade, level & camber etc complete. Rate includes tack coat with bitumen 80/100 penetration and all cost of material roller T&P and carriage of material from source of supply to plant and plant to the cite of work (thickness 2" (Sem)	%Sft	S/R	2727.15
17	Providing and laying single layer of 3 cm compacted thickness Wearing course on the following job mix formula. (in patches)	%SA	O/R	(45/=)
18	Providing and laying single layer of 4 cm compacted thickness Wearing course on the following job mix formula. (in patches)	%Sfi	S/R	2000.70
19	Supplying asphalt concrete Wearing course for pot holes/ trenches / patches according to job mixed fomula with 4.5% bituman mixing in approved plant i/c. supplying bituman 80/100 for tack coat using for repairing potholes by the departmental labour etc. c	Ton	0/R /	6800/=
20	Laying pre mixed asphalt concrete (excluding the cost of asphalt concrete) for patchwork / potholes including the cost of cleaning surface by wire brush. Laying with skilled labour in required shapes, compaction with roller watering and transportation from batching plant etc complete as directed by the engineer in-charge.	Sft	O/R	(5/=)
21	Painting road surface (Lane marking) lanes by thermo plastic paints of approved make and shade etc.	Sfi	O/R	(85/=)
22	Supply and fixing reflective cat Eyes (Plastic) of best available quality at approved internal, the edge of lane marking of the road. All fixing to be done as per manufacturer's recommendation and Engineer Incharge.	Each	S/R	350.00
23	Triangular MS Plate 2ft. High Fixed on Single Post with pole length 7' high and dia 4" standard writing design reflective paint. Including the cost of C.C. foundation.	Each	0.7K (3602/2

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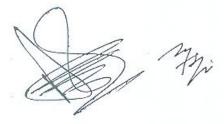
NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone _____, CDGK.

S.No	Description	Unit	Rate
24	Circular 2ft Dia MS Plate road sign fixed on single post with pole length 7ft high and dia 4" standard writing design in reflective paint. Including the cost of	Each	O/R (4500/z)
25	C.C. foundation. Square 2' x 2' MS Plate road sign fixed on single post with pole length 7ft high and dia 4" standard writing design in reflective paint. Including the cost of C.C. foundation.	Each	O/R (5500/=)
26	Construction of Pre-Cast New Jersey Barrier as per size, drawings, specifications and instruction of Engineer-In-charge, using 1:2:4 (3000 psi) cement concrete with SR cement including M.S. Reinforcement as per design, fair face form work, curing etc comp		
	A-4.00'X3.00' (Size)	P/Rft	O/R (2300/s)
	B-4.00'X2.50' (Size)	P/Rft	O/R (2000/=)
27	Transportation (by mechanical means) of Pre-Cast New Jersey Barrier with in the limits of CDGK. Loading unloading by crane and placing as per direction of engineer-in-charge 4' fit long. (OR)	Each	O/R (1000/·)
28	Scrifying of existing road surface	%Sft	S/R 53.25
29	Construction of C.C. Manhole (Catch pit) 2' x 2' inside dimension & 3.5' deep for rainy water drain i/c. the cost of excavation, 4" thick 1:4:8 bed, 2" thick C.C. Floor, 1/2" thick 1:4 cement plaster in side the chamber. 1:2:4 C.C. Walls 6" thick etc. compl	.Each	O/R (6000/s
30	P/S/F R.C.C. grating cover slab in size (Industrial made) as per direction of the Engineer Incahrge). (A/R)		
	4" thick	Sft	O/R (245 /-
	6" thick	Sft	O/R (450/-
	8" thick	Sft	O/R (455/-)
	10" thick	sn	O/R (540/2)

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NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone ______, CDGK.

S.No	Description	Unit	Rate
31	Providing / laying RCC pipe of ASTM C-76-62 TIC 7670, class II wall 8 and fixing in trench i/c cutting fitting and jointing with rubber ring i/c testing with water to specified pressure.		
	a) 6" dia pipe	Rft	O/R (200/)
	b) 12" dia pipe	Rft	O/R (300)
	c) 18" dia pipe	Rfi	O/R (400/)
	d) 24" dia pipe	Rft	O/R 1000/s
32	P/F pre-cast kerb stone with ratio by weight of 1:1.5:3 (One part sulphate resistant cement, 1.5 screened sand and 3 part crushed stone) cement concrete having maximum cube crush strength of 3750 psi after 28 days and having weight 60 Kg per piece of kerb stone of size height =15 cm and length = 30 cm upstand kerb shall be laid on 2 cm thick 1:4 cement mortor level and alignment shall be properly maintaiend or as directed by Engineer Incharge. (AR)	P/Rft	O/R 210/-
33	Re-fixing pre-cast kerb ston upstand kerb shall be laid on 2 cm thick 1:4 cement mortor level and alignment shall be properly maintaiend or as directed by Engineer Incharge.(Excludsing the cost of kerb stone)(AR)	P/Rft	O/R 99/:
34	Providing and fixing 200 x 120 x 80mm natural colour or pigment interlocking concrete pavers blocks (Approved make) for footpath including preparing the base, medium sharp, cleaned sand screened to required level in thickness of 2" average after compaction and placing the paver in position filling the joints with clean dry sand compacting etc. as per manufacture's specification and cartridge to the site of work.	SN	S/R 81.75



NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____. CDGK.

S.No	Description	Unit	Rate
35	Providing and fixing 200 x 120 x 60mm natural colour or pigment interlocking concrete pavers blocks (Approved make) for footpath including preparing the base, medium sharp, cleaned sand screened to required level in thickness of 2" average after compaction and placing the paver in position filling the joints with clean dry sand compacting etc. as per manufacture's specification and cartridge to the site of work.	Sft	S/R 125.00
36	Re-moving & Re-Fixing of concrete pavers block for footpath and including preparing the base, medium sharp, cleaned sand screened to required level in thickness of 2" average after compaction and placing the paver in position filling the joints with clean dry sand compacting etc. as per manufacture's specification and cartridge to the site of work. Excluding the cost of	Sft	O/R 50/=
37	P/L 2" thick for C.C. Flooring with 1:2:4 cement concrete plain ready mix concrete by approved plant by CDGK, i/c, finishing, curing laid in two pannels etc.	Sfi	50/=
38	P/L/S Cement concrete plain 1:2:4 pre-mixed by approved batcing plant i/e, the cost of poring viborating finishing and curing etc. complete as directed by the engineer incharge.	Cñ.	O/R 185/=
39	P/L/S Cement concrete plain 1:1.5:3 pre-mixed by approved batcing plant i/c, the cost of poring, viborating , finishing and curing etc. complete as directed by the engineer incharge.	Cñ.	O/R 200/=
40	Cement plastering 1:4 cement mortor upto any height in pathees /regular i/c. the cost of making corners finishing and curing etc. complete		CACEGO
-	1/2" thick	%Sft.	0/R (1650/s)
	3/4" thick	70.STL	10001-
41	P/L 1:3:6 c.c solid block masonary wall up to any thickness and below in thickness set in 1:6 cement mortor in foundation or super structure i/c, raking out joints & curing etc. complete. (SR)	%Cft.	S/R 6891.58
42	P/L 1:3:6 e.e hollow block masonary wall up to any thickness and Mechine made set in 1:6 cement mortor in founadtion or super structure i/c, raking out joints & curing etc. complete.	%Cft.	O/R 315/a



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NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone _____. CDGK.

	Description	Unit	- 1	late
No 13	P/F 1' x 1' tiles (National Tiles) over a bed of 3/4" thick cement morter 1:2 as per direction of the Engineer Incharge.	%Sft.	0/2 90	000/:
44	P/F 8" x 8" x3/4" thick machine made CC.tiles over a bed of 3/4" thick cement morter includign the cost of compacting, curing, jointing etc. complete as directed by the engineer incharge.	%Sft	S/R	2751.35
45	Erection and removal of wooden centering for RCC	%Sft	S/R	1534.25
46	Providing and fixing fair face steel form work including scaffolding of M.S. Pipes including joints and other necessary fittings from ground level to the bottom of deck slab including removal of scaffolding and plates after curing. Applying EPO prime (CMCI)LP Part-B construction material chemical joint, on surface of old concrete after cleaning the surface. Supplying cement concrete of class "D" from approved batching plant including the cost of transportation by transit mixer using S.R. cement and admixture, vibrating leveling curing etc complete as per direction. Fabrication of Mild Steel reinforcement bar for CC i/c. cutting, bending, binding placing in position, jointing as per drawing and design i/c.the cost of bindeing wire lete complete.	Sft Cwt	O/R S/R	2772.55
48	P/F Industrial Make RCC 1:2:4 slab of different sizes and thickness with or without holes as per approved drawing, design, M.S. reinforcement and specification using SR cement i/c the cost of curing testing compaction with vibrator cartage and placing as directed by the Enineer Incharge (O/R) 4" thick	Sft	O/R	200/2
_		Sft	O/R	350/-
_	6" thick	Sft	O/R	400/=
	8" thick	Sft	O/R	900/
	10" thick	Sft	O/R	(550/
4	9 Dismantling R.c.e. work including separating reinforcement bars in foundation, plinth, slab and ground floor. Disposal / stacking with in three chains as directed by the Engineer in-charge	ž.	S/R	2613.60



NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____, CDGK.

		Unit	R	ate
No I	Description with or			
V	Osimentaling of Cement Block Masonary with or without machinery and disposal debries with in three	%0Cft	S/R	544.50
	chain as directed by the engineer incharge. Raising of existing sewerage manholes / service			
1	chamber coment concrete 1:2:4 upto 2 horselfixing of manhole cover with RCC ring slab etc.	Each	O/R	3000/-
52	Manufacturing and supplying of RCC fing Slab of required dia inside 36" diaoutside 7.5 width and 6" thick lie 3/8" dia for steel bars two concentric rings with 3/8" dia 8 Nos. cross linked bars welded and two	Each	S/R	1084.55
53	Manufacturing and supplying RCC manhole covers cast in 1:2:4 concrete ratio 3 inch deep at center reinforced with 3/8" dia tor steel bars at 4" c.c welded to 1/8" thick 2.5 inch deep M.S plate i/c curing stacking and transportation with in 10 miles. a) required dia (S/R)			
	21" dia	Each	S/R	347.65
	24" dia	Each	S/R	418.50
	30" dia	Each	S/R	662.50
54	P/L Cement concrete 1:4:8 using screen graded bolder 2" and downguage i/c, the cost of leveling, compacting curing etc. cpmplete.	%Cft.	S/R	4319.76
55	P/L Cement concrete plain using screen graded bay 3/4" and down guage i/c, the cost of leveling	%Cft.	S/R	5941.10
56	Repair of Water leakages in MS Type as p specification complete with material i/c. excavation	er on		
	and etc. complete.	Each	O/R	4000/s
	a) 8" dia pipe	Each	O/R	6500/=
	b) 12" dia pipe	Each	O/R	7000/=
-	c) 15" dia pipe	Each	O/R	8000/=
	d) 18" dia pipe	Each	O/R	9000/=
	e) 24" dia pipe	Each	O/R	10,000
1	f) 36" dia pipe	Each		15,000
	g) 45" dia pipe	Each		(20,000)
	(a) 60" dia pipe	Laci		

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NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____, CDGK.

	Description	Unit		Rate
No	Repair of RCC pipe i/e. pumping out water using jute /			
57	Repair of RCC pipe i/c. pullipling out water as per valia			-
1	lead wool and quick set cement mortar as per vatta			
	system as directed by the Engineer.	Each	O/R	4500/=
	a) 9" dia pipe	Each	O/R	5500/
	b) 12" dia pipe	Each	O/R	6000/=
	c) 15" dia pipe	Each	O/R	6500/-
	d) 18" dia pipe	Each	O/R	77500/=
	e) 24" dia pipe	Each	O/R	8000/=
The state of	f) 36" dia pipe	Each	O/R	10,000/
17334 - 50	g) 45" dia pipe	Each	O/R	18,000/=
	h) 60" dia pipe			
58	Jungle Cutting with or without mechanical means as per direction of engineer incharge.		-	
	Thick	%Sft	S/R	30.25
	Thin	%Sft	S/R	60.50
59	Filling excavated stuff available at site within three chain in trenches ordiches including watering, compacting etc. compelete as directed by the engineer incharge.	%Cft_	O/R	300/2
60	S/approved earth from out side sources and filling in trenches/diches including watering, compacting etc.	Cñ.	O/R	20/:
61	Supplying ganney bags (Nylon) 1.25 cft, capacity filted with river sand place in positionas directed including	P/Bag	O/R	(100/:)
62	Dismantling stone masonry in foundation, basement, plinth and ground floor / super structure including the cost of disposal / stacking with in three chains as disposal by the Engineer in-charge.	%Cli	S/I	R 435.60
63	P/L Stone pitching i/c. making base with dressed stone 6" thick hard packing in allidnment and slopeas	%Cft	S/I	R 1887.9
64	Cement pointing upto 1" in width with cement mortor	%Sft.	S/1	₹ 572.77
65	Removal of wall chalking with chalk wash two coats in regular shape as directed by the engineer incharge an all lead and length.	Sft	0/	R 9/2
60	ED Gron any beight with	sn	0	30/=

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NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____, CDGK.

S.No	Description	Unit	Rate
67	Repairing of iron grill including removal of broken pannels by gas cutting and providing and fixing new ones as per existing design including the cost of cuting, bending, welding in possition as directed by engineer incharge.	P/Cwt	O/R (6300]=
68	Oil bound distempering three coats of approved make and shade over well surface at any hight and any floor as directed.	%Sft.	O/R (800/=)
69	Scraping old distemper from walls and ceiling etc. comlete.	%Sft.	O/R (150/:
70	RC work in roof slab beams columns rafts lintel and other structural member laid in position complete in all respect ratio 1:2:4	Cñ.	S/R 114.00
71	Providing at site Compactor (on rental basis for 8 hours) including the cost of fuel, lubricants, operator, helper, bhatta and all type of attachments complete as directed by the engineer in-charge. (O/R)	P/Day	0/R (5000/s)
72	Providing at site Road Roller (on rental basis for 8 hours) including the cost of fuel, lubricants, operator, helper, bhatta and all type of attachments complete as directed by the engineer in-charge. (O/R)	P/Day	O/R (10,000/s)
73	Providing ar site Road Roller vibratory (on rental basis for 8 hours) including the cost of fuel, lubricants, operator, helper, bhatta and all type of attachments complete as directed by the engineer in-charge. (O/R)	P/Day	O/R 15,000/°
74	Providing at site tractor (on rental basis for 8 hours) including fuel, lubricants, operator, helper, bhatta and all necessary attachments using as directed by the engineer in-charge.(O/R)	P/Day	O/R 10,000/s
75	Providing ar site Road Roller vibratory (on rental basis for 8 hours) including the cost of fuel, lubricants, operator, helper, bhatta and all type of attachments complete as directed by the engineer in-charge. (O/R)		



NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____, CDGK.

S.No	Description	Unit	Rate
76	Providing at site excavator (on rental basis for 8 hours) for cleaning chocked points in Storm water drain / culverts during rains including fuel, lubricants, operator, helper, bhatta and all necessary attachments and 4 sweepers complete as directed by the engineer incharge.(O/R)	P/Day	O/R 21,000/=
77	Providing at site Suzuki loading (on rental basis for 8 hours) including fuel, lubricants, Driver, helper, bhatta and all necessary attachments as directed by the engineer in-charge.(O/R)	P/Day	O/R 4,000/=
78	Providing at site Shahzor Truck (on rental basis for 8 hours) including fuel, lubricants, Driver, helper, bhatta and all necessary attachments as directed by the engineer in-charge.(O/R)	P/Day	5,000/=
79	Providing at site Loader (on rental basis for 8 hours) including fuel, lubricants, Driver, helper, bhatta and all necessary attachments as directed by the engineer incharge. (O/R)	P/Day	18,000/=
80	Providingat site Dumper (on rental basis for 8 hours) for removal of surolus material and garbage in Storm water drain / culverts during rains including fuel, lubricants, operator, helper, bhatta and all necessary attachments and 4 sweepers complete as directed by the engineer in-charge.(O/R)	P/Day	20,000/=
81	Providing at site pump (on rental basis for 8 hours) 3 inch suction, 4 inch delivery with generator for dewatering rain water and its disposal in storm water drain including the cost of transportation, installation, fuel, lubricants, operator, helper, bhatta and all type of attachments complete as directed by the engineer incharge. (O/R)	P/Day	0/R 80 00/=
82	Providing at site pump (on rental basis for 8 hours) 10 inch suction, 8 inch delivery with generator for dewatering rain water and its disposal in storm water drain including the cost of transportation, installation, fuel, lubricants, operator, helper, bhatta and all type of attachments complete as directed by the engineer incharge. (O/R)	P/Day	O/R 10,000/.

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NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____. CDGK.

S.No	Description	Unit	Rate
83	Making arrangement to avoid any mishap / accident due to the damaged deck slab by means providing 5 KVA Generator including its fuel, operator, bhatta and temporary wiring and bulbs. Providing and placing barriers around the affected portion of deck slab including reflected stickers. Deployment of watchmen round the clock (O/R)	P/Day	0/2 6000/:
84	Providing at site grader (on rental basis for 8 hours) including fuel, lubricants, Driver, helper, bhatta and all necessary attachments as directed by the engineer incharge. (O/R)	P/Day	O/R 23,000/s
85	Providing at site crane 10 ton (on rental basis for 8 hours) including fuel, lubricants, Driver, helper, bhatta and all necessary attachments as directed by the engineer in-charge. (O/R)	P/Day	0/2 12,000/-
86	Providing site crane 20 ton (on rental basis for 8 hours) including fuel, lubricants, Driver, helper, bhatta and all necessary attachments as directed by the engineer incharge. (O/R)	P/Day	0/(15,000/=)
87	Providing at site lifter on rental basis for 8 hours) including fuel, lubricants, Driver, helper, bhatta and all necessary attachments as directed by the engineer in-	P/Day	O/R (5,000/=)
88	Providing Mason including transportation and all neccessary tools and jakcets (highlighted the name of Company and CDDGK) (for 8 hours) for repairing of civil work, as directed by the Engineer Incharge.	Each	OR 1500/2
89	Providing painter including transportation and all neccessary tools and jakeets (highlighted the name of Company and CDDGK) for painting as directed by the Engineer Incharge.	Each	O/R 1300/°
90	Providing labour including transportation and all neccessary tools and jakcets (highlighted the name of Company and CDDGK) for excavation & dismentaling as directed by the Engineer Incharge.	Each	O/R (900/s
91	Providing labour including transportation and all necessary tools and jakeets (highlighted the name of Company and CDDGK on the jackets) for carpeting & filling of potholes as directed by the Engineer Incharge.	Each	1000/- O/R

NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____. CDGK.

S.No	D escripción	Unit	Rate
92	Providing Sweepers including transportation and all neccessary tools and jakcets (highlighted the name of Company and CDDGK on the jackets) for excavation & dismentaling as directed by the Engineer Incharge.	Each	6 _R 1200/=
93	Providing carpet cutter including operator, transportation all necessary attachments wearing (highlighted the name of Company and CDDGK) using	P/Day	2500/-
94	Providing plumber including transportation and all necessary tools and jackets (highlighted the name of Company and CDDGK) using as directed by the engineer in-charge.(O/R)	Each	0/R 1000/s
95	Providing welder including transportation and all necessary tools wearing (highlighted the name of Company and CDDGK) using as directed by the engineer in-charge.(O/R)	Each	Su 5000/:
96	Providing gas cutter including operator, transportation wearing (highlighted the name of Company and CDDGK) all necessary attachments using as directed by the engineer in-charge.(O/R)	P/Day	3000/=
97	Supplying at site of water tanker 2000 gallon.	Each	0/R 2000/=
98	Hosting of National Flags 6'.00x4'.00 in different places of Karachi	Each	Sir 800/=
	P/FM.S. pole 40 ft. high 9" guage 4" dia to 20', 3" dia 10' and 2" dia 10' including the cost of pole installation by heavy duty crane with 100 ft. long boom, painting with approved shade, dismentling RCC, plain CC, excavation, backfilling, disposal of surplus earth load up to any distance i/c. cost of RCC 1:2:4 of C.C 1:2:4 lean concrete, cost of steel anchor bolts, cost of plateform 6' x6'x10' high, fixing of white glazed tile of surface of foundation, rope, hool and pulley for flag, painting of pole as per direction of fixing of approved national flag complete with all accessories as per approved drawing complete in all respect & as directed by Engineer Incharge.	Each	S39000/-

- Mai

Page 13 of 17

NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone______ CDGK.

S.No		Unit	Rate
100	Providing expansion joint in concrete work of 9" wide corrugated [VC (with bulb) i/c. soldering and providing wooden key of partal wood i/c, cutting planks to be exact shape of structure and cost of the materials and labor etc. complete.	Rñ	0/1 3500/2
101	Fixing corrugated galvinized iron sheet with G.I bolts must limpet and bitumen washers wind ties complete in all respect without valley and ridgetes etc.	P/Sft	O/R 300/·
102	Cosntruction of foundation stone 4'x5'x1' excavation, backfilling, disposal of surplus earth load up to any distance, i/c. cost of C.C 1:2:4 lean concrete, fixing of white glazed tile of surface of foundation, as per direction of fixing of approved national flag complete with all accessories as per approved drawing complete	8.4	14,000/
	in all respect & as directed by Engineer Incharge. Repairing of Bridge	1 job	O/RC1170007
103	P/Fixing visual barrier with corrugated galvinized iron sheet with G.I bolts must limpet and bitumen washers fixing in framework of G.Ipipe of required dia or M.S. angle iron including the cost of tower bolt fixing in end barriers of bridges.etc. complete as directed by engineer incharge.	* Sft	0/(450/=
104	Repairing of railing including removal of broken pannels by gas cutting and providing and fixing new ones as per existing design including the cost of cuting, bending, welding in poisition as directed by engineer incharge.	Cwt	8500/=
105	Removal of existing asphalt concrete (5 cm thick) from the top of damaged portion of deck slab in regular shape and disposal of within 10 miles as directed by the engineer in-charge (O/R)	Sft	0/R 75/=
	Dismantling existing damaged R.C.C. deck slab in regular shape with chisels and lightweight hammer including separating concrete from reinforcement bars, making off sets and disposal of rubbish within 10 miles as directed by the engineer in-charge.	Cft	O/R 25/=

Page 14 of 17

NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____, CDGK.

S.No		Unit	Rate
107	Providing and lixing fair face steel form work including scaffolding of M.S. Pipes including joints and other necessary fittings from ground level to the bottom of deck slab including removal of scaffolding and plates after curing. Applying EPO prime (CMCI)LP Part-B construction material chemical joint, on surface of old concrete after cleaning the surface. Supplying cement concrete of class "D" from approved batching plant including the cost of transportation by transit mixer using S.R. cement and admixture, vibrating, leveling, curing etc complete as per direction		350/=
108	of engineer in-charge (O/R) Providing Surveyeor at site for survey of sites	Cft	O/R
	including helper, Level Machine, staff, transportation and all necessary arrangements as directed by Engineer Incharge	P/Mile	0/R 9000/=
109	P/F U.P.V.C. pipes specilas & clamps etc. i/c. fixing cutting and fitting complete i/c. the cost of breaking through walls and roof making good etc. and testing		
(9)	with water to a pressure head of 200 feet.		
	4" dia .	Rft	O/R 200/=
	6" dia	Rft	O/R 400/=)
110	P/F G.I. pipes specilas & clamps etc. i/c. fixing cutting and fitting complete i/c. the cost of breaking through walls and roof making good etc. and testing with water to a pressure head of 200 feet.	Thinking the analysis	
	1/2" dia	RA	O/R (50/=\
	3/4" dia	RN	O/R (80/=
	I" dia	Rft	O/R 90/=
111	Providing atsite M.S. pipe barriers 8'x4'in size made with 1" dia pipe with approved design and paiting and lettering CDGK etc. complete.	Each	O/R 5800/=
112	Providing road blook tape 3" wide of approved design and tying at site as per direction of engineer Incharge.	Rft	O/R 10/=
13	Providing reflected tape of approved quality and color	2000	(001
	as per direction of engineer incharge.	Rft	O/R 20/=
114	Supply and fixing road studs of approved quality and design of the edge of lanmarking. All fixing to be done as per manufacturer's recommendation and Engineer Incharge.	Each	O/R 800/s

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Page 15 of 17

SINDH PUBLIC PROCUREMENT REGULATORY AUTHORITY

CONTRACT EVALUATION FORM



TO BE FILLED IN BY ALL PROCURING AGENCIES FOR PUBLIC CONTRACTS OF ENGINEERING DEPARTMENT.

1).	NAME OF THE ORGANIZATION / DEP	TT. KARACHI METROPOLI	TAN CORPORATION
2).	PROVINCIAL GOVT./LOCAL GOVT./O	THER LOCAL GOVERNME	NT (KMC)
3).	TITLE OF CONTRACT	Rate Running Contract (Civ 2011-2012 Corridor Zone-V)	il Road Works) for the year
4).	TENDER NUMBER	DO-II/CM/W&S/CDGK/325	/2011 dated 22-08-2010
5).	BRIEF DESCRIPTION OF CONTRACT	Rate Running Contract (Civil 2011-2012 Corridor Zone-V	
6).	FORUM THAT APPROVED THE SCHEM	ME CDGK M.C / Administrato	r, KMC.
7).	TENDER ESTIMATED VALUE	Rate Running Contract on Un	nit Rate Basis.
8).	ENGINEER'S ESTIMATE	Rate Running Contract on U	nit Rate Basis.
	(For Civil Works only)		
9).	ESTIMATED COMPLETION PERIOD (A	AS PER CONTRACT) <u>12 Mon</u>	ths.
10).	TENDER OPENED ON (DATE & TIME)	17-09-2011 at 2.00 P.M.	
11).	NUMBER OF TENDER DOCUMENTS S (Attach list of buyers)	SOLD <u>04 Nos.</u>	
12).	NUMBER OF BIDS RECEIVED	04 Nos.	
13).	NUMBER OF BIDDERS PRESENT AT T	THE TIME OF OPENING OF I	BIDS <u>04 Nos.</u>
14).	BID EVALUATION REPORT (Enclose a copy)	Attached.	
15).	NAME AND ADDRESS OF THE SUCCE Esquire s	SSFUL BIDDER M/s. Star Coshopping Plaza, Abul Hasan Isp	
16).	CONTRACT AWARD PRICE	Unit Rate Basis(Rate Runnin	g Contract).
17).	RANKING OF SUCCESSFUL BIDDER IN (i.e. 1 st , 2 ^{ud} , 3 rd EVALUATION BID)	VEVALUATION REPORT	1 st Lowest M/s. Star Construction Co.
18).	METHOD OF PROCUREMENT USED:- (TICK ONE)	
	a). SINGLE STAGE – ONE ENVE	LOPE PROCEDURE	✓
	b). SINGLE STAGE – TWO ENVE	ELOPE PROCEDURE	X
	c). TWO STAGE BIDDING PROC	EDURE	X
	d). TWO STAGE – TWO ENVELO	OPE BIDDING PROCEDURE	X

EMEI		PLEASE SPECIFY IF ANY OTHER METHOD OF NCY, DIRECT CONTRACTING / NEGOTIATION						1.e.
19).	APP	ROVING AUTHORITY FOR AWARD OF CONTE	RACT N	A.C / Ad	minis	trator, K	MC.	
20).	WHI	ETHER THE PROCUREMENT WAS INCLUDED	IN ANNU	JAL PR	OCUI	REMEN	T PL	AN?
		_Mark = page		Yes		No	✓	
21).	ADV	VERTISEMENT:	-					_
	i).	SPPRA Website (If yes, give date and SPPRA's tender number)	Yes	ID	# 51	88/201	1	
			Yes					
	ii).	News Papers (If yes, give names of newspapers and dates)	No	✓				
22).	NA.	TURE OF CONTRACT		Loca	1 🗸	_ Int.		
23).	WA	ETHER QUALIFICATION CRITERIA S INCLUDED IN BIDDING / TENDER DOCUME /es, enclose a copy)	NTS?	Yes	√		No	
24).	WA	ETHER BID EVALUATION CRITERIA S INCLUDED IN BIDDING / TENDER DOCUME ces, enclose a copy)	NTS?	Yes	√	No		1
25).		ETHER APPROVAL OF COMPETENT AUTHOR THOD OTHER THAN OPEN COMPETITIVE BID		S OBTA Yes	INED	FOR U	SINC	A
26).	W	AS BID SECURITY OBTAINED FROM ALL THE	BIDDEF	RS?				200
				Yes	1	No		
27).		HETHER THE SUCCESSFUL BIDDER WAS LOV /ALUATED BID / BEST EVAULATED BID (in ca		Yes sultancie	√ s)	No]
28).	W	HETHER THE SUCCESSFUL BIDDER WAS TEC	HNICAL	LY COI	MPLA	AINT?		
852		*		Yes		No	1	
29).		HETHER INTEGRITY PACT WAS SIGNED? yes, enclose a copy)		Yes	1	No	V	
30).		HETHER NAMES OF THE BIDDERS AND THEI HE TIME OF OPENING OF BIDS?	R QUOT	ED PRIC		VERE R No	EAD	OU"
21	117	THETHER COPY OF EVALUATION REPORT GIV	ZENITO	ATT DIE	DED	29		
31).		ttach copy of the bid evaluation report)	EN IO	Yes	17	No		1
32).		AS ANY NEGOTIATION DONE IN VIOLATION	A CONTRACTOR OF THE CONTRACTOR		R			
		PLICABLE RULES (res, give reasons)	-	es		- /		
	11 7		1	lo		√		

	(If yes, give details)	Yes				
		No		,	/	
			ld:			
4).	WAS THE EXTENSION MADE IN RESPONSE TIME?	Yes				
	(If yes, give reasons)	No		<u> </u>	_	
5).	DEVIATION FROM QUALIFICATION CRITERIA					
13)-	If yes, give details)	Yes		10.	,	
		No				
	WAS IT ASSURED BY THE PROCURING AGENCY THE BLACK LISTED? WAS A VISIT MADE BY ANY OFFICER / OFFICIAL OF SUPPLIER'S PREMISES IN CONNECTION WITH THE BE ASCERTAINED REGARDING FINANCING OF VISION OF V	F THE PF PROCUR	Yes ROCUR. EMENT ROAD.	✓ ING A	No GENC O, DE	- Y TO
17).	BLACK LISTED? WAS A VISIT MADE BY ANY OFFICER / OFFICIAL OF SUPPLIER'S PREMISES IN CONNECTION WITH THE BE ASCERTAINED REGARDING FINANCING OF VISION (If yes, enclose a copy)	F THE PF PROCUR IT, IF AB	Yes ROCUR. EMENT ROAD. Yes	✓ ING AG	No GENC O, DE	- Y TO TAILS
37).	BLACK LISTED? WAS A VISIT MADE BY ANY OFFICER / OFFICIAL OF SUPPLIER'S PREMISES IN CONNECTION WITH THE BE ASCERTAINED REGARDING FINANCING OF VISION (If yes, enclose a copy) WERE PROPER SAFEGUARDS PROVIDED ON MOBIL	F THE PF PROCUR IT, IF AB	Yes ROCUR. EMENTROAD. Yes	ING AGE	No GENC O, DE No	Y TO TAILS
37).	BLACK LISTED? WAS A VISIT MADE BY ANY OFFICER / OFFICIAL OF SUPPLIER'S PREMISES IN CONNECTION WITH THE BE ASCERTAINED REGARDING FINANCING OF VISION (If yes, enclose a copy)	F THE PF PROCUR IT, IF AB	Yes ROCUR. EMENT ROAD. Yes	✓ ING AG	No GENC O, DE	- Y TO TAILS
337).	WAS A VISIT MADE BY ANY OFFICER / OFFICIAL O SUPPLIER'S PREMISES IN CONNECTION WITH THE BE ASCERTAINED REGARDING FINANCING OF VISITIFY (If yes, enclose a copy) WERE PROPER SAFEGUARDS PROVIDED ON MOBIL THE CONTRACT (BANK GUARANTEE ETC)?	F THE PF PROCUR IT, IF AB	Yes ROCUR. EMENTROAD. Yes	ING AGE	No GENC O, DE No	Y TO TAILS
37). 38).	BLACK LISTED? WAS A VISIT MADE BY ANY OFFICER / OFFICIAL O SUPPLIER'S PREMISES IN CONNECTION WITH THE BE ASCERTAINED REGARDING FINANCING OF VISICILITY (If yes, enclose a copy) WERE PROPER SAFEGUARDS PROVIDED ON MOBIL THE CONTRACT (BANK GUARANTEE ETC)? SPECIAL CONDITIONS, IF ANY (If yes, give Brief Description)	F THE PF PROCUR IT, IF AB	Yes ROCUR.EMENTROAD. Yes NADVA	ING AGE	No GENC O, DE No PAYM	Y TO TAILS
337).	WAS A VISIT MADE BY ANY OFFICER / OFFICIAL O SUPPLIER'S PREMISES IN CONNECTION WITH THE BE ASCERTAINED REGARDING FINANCING OF VISITIFY (If yes, enclose a copy) WERE PROPER SAFEGUARDS PROVIDED ON MOBIL THE CONTRACT (BANK GUARANTEE ETC)? SPECIAL CONDITIONS, IF ANY (If yes, give Brief Description)	F THE PF PROCUR IT, IF AB	Yes ROCUR.EMENTROAD. Yes NADVA	ING AGE	No GENC O, DE No PAYM	Y TO TAILS
337). 338). Sig	WAS A VISIT MADE BY ANY OFFICER / OFFICIAL O SUPPLIER'S PREMISES IN CONNECTION WITH THE BE ASCERTAINED REGARDING FINANCING OF VISITIFY (If yes, enclose a copy) WERE PROPER SAFEGUARDS PROVIDED ON MOBIL THE CONTRACT (BANK GUARANTEE ETC)?	F THE PE PROCUR IT, IF AB	Yes ROCUR.EMENTROAD. Yes NADVA	ING AGE	No GENC O, DE No PAYM	Y TO TAILS

<u>SPPRA, Block. No.8, Sindh Secretariat No.4-A, Court Road, Karachi.</u> Tele: 021-9205356; 021-9205369 & Fax: 021-9206291



KARACHI METROPOLITAN CORPORATION OFFICE OF THE SUPDT: ENGINEER(CONTRACT MANANGEMENT)

ENGINEERING DEPARTMENT

Room # C-412, 4th Floor, Civic Centre, Gulshan-e-lqbal, Karachi. Phone # (92-91)9230669, Fax # (92-21)9232426

NO.DO-H/CM/ED/KMC/

560 1/2011 DATED:- 09/12/2011

M/s. Star Construction Co. G-31, Esquire Shopping Plaza Abul Hasan Isphani Road,

KARACIII.

(IMPLEMENTATION OF AGREEMENT)

RATE RUNNING CONTRACT (CIVIL ROAD WORKS) FOR THE YEAR SUBJECT:-

2011-2012 CORRIDOR ZONE-VL, CDGK.

Reference:-

1. Tender opened on 17-09-2011.

2. Principal Agreement signed on 08-12-2011.

As approved by the Competent Authority, a Principal Agreement for the subject work has been signed / executed on 08-12-2001. You are therefore, requested to obtain necessary instruction from the Chief Engineer(CZ-VI) to carry out the work on Item Rate / Unit Rate as offered by you through Rate Running Contract.

Separate work orders will be issued after the according of separate sanctions and execution of separate agreements as and when required during contract period i.e 12 months starting from the date of execution of Principal Agreement.

Please note that the work should be carried out strictly in accordance with the specification / rates, condition agreed by you and as per directives of the Site Incharge. The said work should be completed within the stipulated time limit as given in the work order issued on work to work basis. Otherwise a penalty will be imposed as mentioned in the work order.

In case of non acceptance of any work at any stage, the security deposit will be forfeited and other action will be taken as per rules.

> SUPERINTENDING ENGINEER(CM) ENGINEERING DEPARTMENT, KMC.

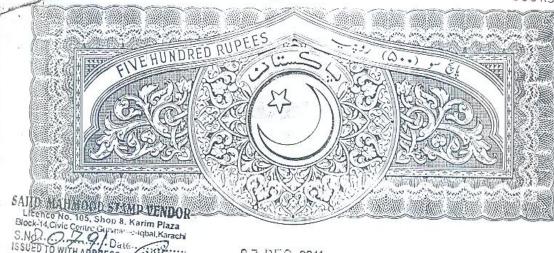
Copy to the:

1. D.G.(Tech. Services), Engg: Department, KMC.

Chief Engineer(CZ-VI) Engg: Deptt: KMC.

3. Chief Engineer(CM), Engg: Department, KMC.

Dy. Director(Accounts), Engg: Department, KMC.



07 DEC 2011

A Principal AGREEMENT made this Aday of DECLARE (2011) between the Karachi Metropolitan Corporation by in the Christian year Two Thousand Eleven through their Chief Engineer(CM) hereinafter called the KMC (which expression shall include their successors) of the one part and M/s. Star Construction carrying on business under the name and style of M/s. Star Construction, G-31, Esquire Shopping Plaza, Abul Hasan Isphani Road, Karachi by their Proprietor hereinafter called the Contractors (which expression shall include their successors and assignees of the said firm and heirs executor, administrators and assignees of the said individual partners of the said firm) of the other part.

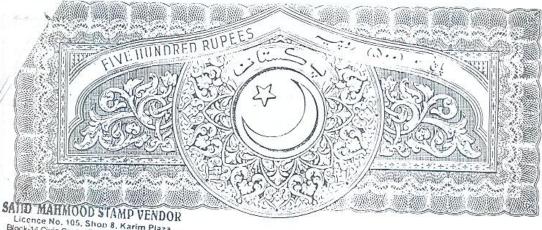
WHEREAS the KMC has accepted the Contractor's tender quoting item wise rates hereunto annexed and marked Annexure "A" for the work of "Rate Running Contract (Civil Road Works) for the year 2011-12 Corridor Zone-VI,CDGK" and the Contractor is agreed to carry out the work as & whole required basis on the quoted rates during 12 months from the date of entering into the agreement. Other terms & Conditions duly signed by both the parties are enclosed hereto as Annexure "B" which are part and parcel of agreement.

According in to Terms & Conditions of the contract annexed and marked as Annexure "B" and signed by the Contractors after having made themselves fully acquainted with its meaning and where as the Contractors have already deposit with KMC the sum of Rs.3,00,000/= as part of the Bid Security for the above work and 8% Security Deposit to be deducted from running bills in addition to the above Rs.3,00,000/= (Rupees Three Lac Only) vide challan No. Nil dated ______ and have given to the KMC a lien over such sum as security for the due fulfillment of the contract.

STAR CONSTRUCTION COMPANY

THROUGH WITH ADDRESS BILLS
FURPOSE
VALUE RS

FURPOSE
VALUE R3
STAMP VENDOMS SIGNATURE



Licence No. 105, Shop 8, Karim Plaza
Block-14, Civic Contro Grissian e-liphal, Karachi
S.No. 20 Date SINCE TO WITH ADDRESS THROUGH WITH ADDRESS THROUGH WITH ADDRESS THROUGH WITH ADDRESS TAKED STAMP VENDON GNATURE

07 DEC 2011

THIS AGREEMENT WITNESSETH that the KMC and the Contractor shall respectively well truly carry and fulfill the contract and abide by the all terms and conditions of the aforesaid specification and tender.

The Contractors do hereby bind themselves, their heirs, successors / legal representatives and assignces abide by the terms & conditions of the contracts including those mentioned in the tender without prejudice to the right of the KMC to recover the damages for and such breach.

IN WITNESS WHEREOF the said parties have set their hands this

CHIEF ENGINEER CONTRACT MANAGEMENT ENGINEERING DEPARTMENT, KMC Scal STAR CONSTRUCTION COMPANY Proprietor Witness Contractors

CITY DISTRICT GOVERNMENT KARACHI Works & Services Group of Offices



(6)

Tender Reference No.CDGK/ W&S/CM/扫 12

16/11-12

BILL OF QUANTITIES

RATE RUNNING CONTRACT (CIVIL ROAD WORKS) FOR THE YEAR 2011-2012 CORRIDOR ZONE 1/7 . CDGK.

Estimated Cost:-

Schedule / approved Plus Offer Rate Basis

Bid Security:-

Rs.3,00,000/-

Tender Cost:-

Rs.3000/-

Tender issued to

M/s. Stay. County Cir.

Against pay order No. 5.838/35...

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STAR CONSTRUCTION COUNTY

MINIMUM QUALIFICATION / ELIGIBILITY CRITERIA

The evidence / documents of the following minimum qualification / eligibility criteria will be checked during opening process of tender & if anyone is missing then the tender will be summarily rejected at the moment by the tender opening committee.

Eligibility:

- Valid PEC in C-5 and above category in (CE-10).
- ii). N'I'N Certificate
- iii). Valid Professional TAX.

Minimum Qualification Criteria:

- iv). Bid Security, as mentioned in the NIT & Bidding Documents, is furnished.
- All rates quoted including the total amount of the bid shall be in figures & words (both).
- vi). All corrections / overwriting shall be clearly re-written with initials & duly stamped by the bidder.
- vii). The bid shall be properly signed, named & stamped by the authorized person of the firm and authorization letter for signatory shall be enclosed with the tender by the authorized person, if other than the signatory of the firm.
- viii). The evidence of ownership/lease of at least 03 Nos. construction Machinery out of Tractor, Grader, Dump Truck, Concrete Mixture & its allied equipment to the bidder.
- ix). The minimum turn over / work experience with satisfactory completion report in last I years or at least two or more works in hand and their aggregate cost should be more than Rs.50,00,000/- cost in which bidder interested to participate.

Signature of the Bidder will Stamp

CITY DISTRICT GOVERNMENT KARACHI WORKS & SERVICES GROUP OF OFFICES

CONDITIONS OF CONTRACT

We understand and agreed that:

- 1. The main purpose of this tender is to attend the day to day complaint immediately.
- In the case of emergency, the working contractor shall be required to carry out the
 work round the clock and in case of default he will be liable to pay such penalty as
 may be imposed on him by the department which shall not be less than Rs.50,000/=
 per day.
- The work will be carried out as per specifications and as per directives of the Engineer in-charge.
- The contractor is required to carry out the work as and when required and as many sites as asked for at the same time within the time limit as directed by the Engineer incharge.
- The provision of alternate passage and provision of personnals to control the traffic at the time of repair work will be the responsibility of the contractor.
- The Bid Security of the lowest responsive bidder will be released after the security of 10% as deposited at the time of signing of agreement and it will be released after 12 months from the date of signing of agreement,
- SD / RM shall be deducted from each running / final bill against each work order of all individual work and this amount will be released after the expiry of maintenance period of the particular work.
- The other terms & conditions will be governed under the contract clause for the time being in-force.
- Escalation / Difference of cost on Cement, Steel & Bitumen is permissible as per practice in CDGK.

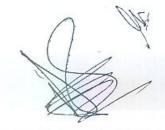
STAR CONSTRUCTION COMPANY

Proprieto

Signature of Contractor With Seal / Stamp of the firm

NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____, CDGK.

S.No	Description	Unit		Rate
l	Dismentaling of bitumen carpet of averege thickness in between 3" to 4" etc. complete as required.	%Cft	S/R	290.40
2	Dismantling c.c. work cast in situ, foundation, basement, plinth and ground floor including the cost of disposal / stacking with in three chains.	%Cft	S/R	1597.00
3	Earth excavation ash, sand soft soil or silt clearance undressed lead upto 50 ft.		S/R	1306.80
4	Exacavation or cutting in all kinds of soil (expect gravelly, murum, wet,silt, clay or mud and rock) to a req.grade, camber and sides slopes i/c. dressing top and side and excavated stuff stacking at site in suitable		S/R	2250.00
5	Cutting & Filling including leveling & dressing upto 6" thick etc. complete. (S/R)	%0Sft	S/R	631.60
6	Carriage of 100 eft / 5 tons of all materials like stone aggregate spawl coal lime surkhi etc. BG rail fastening points and crossing bridge girders pipes sheets rail MS bars etc. up to 10 miles lead.	%Cft	S/R	595.80
7	Extra lead Cartage of excavated material, earth wet silt, clay or mud, rubbish I/c. loading by mechanical means, transportation in dumpers to the approved dumping point in b/w-1.00 am to 6.00 am (Night) as directed with in 25 miles.	*Cft	O/R	=6·5/ ₌
8	Suppling/ stacking and laying stone soling 9 inches in size from approve quarry.	Cfi	O/R	=32/-
9	P/L Crushed stone metal (Special Rohri) approved quality 2" and down guage. Laying in proper camber and grade i/c. hard packing rolling with power roller as per req: density i/c. all lead and lift.		O/R	-35/-
10	Providing and laying granular sub-base course using hub gravell with sand and silt form 0 to 60 mm laid in layes i/c compacting upto 98% of maximum dry density determined by AASHTO (T-180 methods) or as directed by the Engineer Incharge etc. complete.	Cft	O/R	=32/_
11	P/L Aggregate base course CBR 80% as per (AASHTO standerd specification) i/c. compacting to the required density by the approved mechanical means (vibratory roller road packer and smooth wheel roller etc) i/c. watering with all lead and lift etc. complet			-
		Cft	O/R	=45/-



STAP CONSTRUCTION CORENAIN

NAME_OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____, CDGK.

S.No	Description	Unit	Rate		
12	Tucking & picking of road surface as directed by the engineern incharge	%Sfi	O/R	=50/-	
13	P/S. Tack Coat with slow setting emulsified asphalt of penetration grade 60/70 @3.7 litres P.100 sft. Using uniform pressure spray distributor / boiler with automatic temprature controller. (A/R)	Sft	O/R	-5/-	
14	Providing and spraying prime coat with medium curing asphalt of penetration grade 60/70, prime coats shall be used @ of 11 liters % Sft (1.2 liters I sq. meter) at 70 degree centigrade mixed with adequate quantity of kerosene oil, using uniformly pressure spray distributor boiler with automatic temperature controller. Prior to application of the prime coast all used material shall be removed from the base course and the same shall be cleaned by means of approved mechanical sweepers, blowers, hard brooms and disposal the same within three chain.	Sñ	O/R	~8/-	
	Providing and laying asphaltic concrete binder course (including all arrangments for blocking traffic as required at different places) compacted thickness as per approved job mix formula using crush aggregate from hub sources or equivalent. Using asphalt of grade 60/70 during laying temperature not less than 140-C° compacted by steel wheel & PTR roller. The procedure of laying Binder Course material & methodology shall fully comply with AASHTO and as directed by the Engineer Incharge, Minimum bitumen content should be minimum 3.5% Binder course shall be spread using pavers machine. The Binder course shall meet the following gradation and marshall test criterial compacting thickness 40-88 mm US standard service % passing by weight (6cm)	Cft	O/R	-350/	



STAR CONSTRUCTION COMPANY

JAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone . CDGK.

	Description	Unit		Rate
	Laying to proper line and grade plant mix asphalt concrete paver finished (hydrolic/electronic control) (including all arrangments for blocking traffic as required at different places) prepared to specified formula according to job mixed formula approved by the Engineer Incharge ile rolling and finishing to proper line grade, level & camber etc complete. Rate includes tack coat with bitumen 80/100 penetration and all cost of material roller T&P and carriage of material from source of supply to plant and plant to the	%Sft	S/R	2727.15
	Providing and laying single layer of 3 cm compacted thickness Wearing course on the following job mix formula, (in patches)	Sft	O/R	.4s/_
	Providing and laying single layer of 4 cm compacted thickness Wearing course on the following job mix formula. (in patches)	%Sft	S/R	2000.70
	Supplying asphalt concrete Wearing course for pot holes/ trenches / patches according to job mixed fomula with 4.5% bituman mixing in approved plant i/c, supplying bituman 80/100 for tack coat using for repairing potholes by the departmental labour etc. c	Ton	O/R	-6000/_
)	Laying pre mixed asphalt concrete (excluding the cost of asphalt concrete) for patchwork / potholes including the cost of cleaning surface by wire brush. Laying with skilled labour in required shapes, compaction with roller watering and transportation from batching plant etc complete as directed by the engineer in-charge.	Sft	O/R	24/-
1	Painting road surface (Lane marking) lanes by thermo plastic paints of approved make and shade etc.	Sft	O/R	=78/-
2	Supply and fixing reflective cat Eyes (Plastic) of best available quality at approved internal, the edge of lane marking of the road. All fixing to be done as per manufacturer's recommendation and Engineer Incharge.	Each	S/R	350.00
3	Triangular MS Plate 2ft. High Fixed on Single Post with pole length 7' high and dia 4" standard writing design reflective paint. Including the cost of C.C. foundation.	Each	O/R	=45ng/

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STAR CONSTRUCTION COMPANY

NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone______, CDGK.

S.No	Description	Unit	Rate	
24	Circular 2ft Dia MS Plate road sign fixed on single post with pole length 7ft high and dia 4" standard writing design in reflective paint. Including the cost of C.C. foundation.	Each	O/R	<u>-</u> 45∞/_
25	Square 2' x 2' MS Plate road sign fixed on single post with pole length 7ft high and dia 4" standard writing design in reflective paint. Including the cost of C.C. foundation.	Each	O/R	=S50e/_
26	Construction of Pre-Cast New Jersey Barrier as per size, drawings, specifications and instruction of Engineer-In-charge, using 1:2:4 (3000 psi) cement concrete with SR cement including M.S. Reinforcement as per design, fair face form work, curing etc comp			
18	A-4.00'X3.00' (Size)	P/Rft	O/R	22/
	B-4.00'X2.50' (Size)	P/Rft	O/R	=2300f.
27	Transportation (by mechanical means) of Pre-Cast New Jersey Barrier with in the limits of CDGK. Loading unloading by crane and placing as per direction of engineer-in-charge. 4' fit Jong. (OR)	Each	O/R	=1000/.
28	Scrifying of existing road surface	%Sft	S/R	53.25
29	Construction of C.C. Manhole (Catch pit) 2' x 2' inside dimension & 3.5' deep for rainy water drain i/e, the cost of excavation, 4" thick 1:4:8 bed, 2" thick C.C. Floor, ½" thick 1:4 cement plaster in side the chamber. 1:2:4 C.C. Walls 6" thick etc. compl	Each	O/R	=6000/
30	P/S/F R.C.C. grating cover slab in size (Industrial made) as per direction of the Engineer Incahrge). (A/R)			
	4" thick	Sft	O/R	= 2.50/,
	6" thick	Sñ	O/R	-4eo/_
	8" thick	Sft	O/R	2450/ ₂
	10" thick	Sft	O/R	-55o/ ₋

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STAR CONSTRUCTION COMPANY

Proprietor

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S.No	Description	Unit		Rate
31	Providing / laying RCC pipe of ASTM C-76-62 TIC 7670, class II wall 8 and fixing in trench i/c cutting fitting and jointing with rubber ring i/c testing with water to specified pressure.			
	a) 6" dia pipe	Rfi	O/R	=/se/_
	b) 12" dia pipe	Rñ	O/R	=2.5°o/_
	c) 18" dia pipe	Rit	O/R	=400/_
	d) 24" dia pipe	Rft	O/R	=1200/_
32	P/F pre-cast kerb stone with ratio by weight of 1:1.5:3 (One part sulphate resistant cement, 1.5 screened sand and 3 part crushed stone) cement concrete having maximum cube crush strength of 3750 psi after 28 days and having weight 60 Kg per piece of kerb stone of size height =15 cm and length = 30 cm upstand kerb shall be laid on 2 cm thick 1:4 cement mortor level and alignment shall be properly maintaiend or as directed by Engineer Incharge. (AR)	P/Rft	O/R	=2cd.
33	Re-fixing pre-cast kerb ston upstand kerb shall be laid on 2 cm thick 1:4 cement mortor level and alignment shall be properly maintaiend or as directed by Engineer Incharge. (Excludsing the cost of kerb stone)(AR)	P/Rft	O/R	-80/-
34	Providing and fixing 200 x 120 x 80mm natural colour or pigment interlocking concrete pavers blocks (Approved make) for footpath including preparing the base, medium sharp, cleaned sand screened to required level in thickness of 2" average after compaction and placing the paver in position filling the joints with clean dry sand compacting etc. as per manufacture's specification and cartridge to the site of work.	SÑ	S/R	81.75

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STAR CONSTRUCTION COMPANY

NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____. CDGK.

No.	Description	Unit			
35	Providing and fixing 200 x 120 x 60mm natural colour or pigment interlocking concrete pavers blocks (Approved make) for footpath including preparing the base, medium sharp, cleaned sand screened to required level in thickness of 2" average after compaction and placing the paver in position filling the joints with clean dry sand compacting etc. as per manufacture's specification and cartridge to the site of work.	Sft	S/R	125.00	
36	Re-moving & Re-Fixing of concrete pavers block for footpath and including preparing the base, medium sharp, cleaned sand screened to required level in thickness of 2" average after compaction and placing the paver in position filling the joints with clean dry sand compacting etc. as per manufacture's specification and cartridge to the site of work. Excluding the cost of pavers)	Sft	O/R	= 30/_	a
37	P/L 2" thick for C.C. Flooring with 1:2:4 cement concrete plain ready mix concrete by approved plant by CDGK, i/c, finishing, curing laid in two pannels etc.	Sft	O/R	= 40/_	
38	P/L/S Cement concrete plain 1:2:4 pre-mixed by approved batcing plant i/c. the cost of poring, viborating finishing and curing etc. complete as directed by the engineer incharge.	Cft.	O/R	=175J_	
39	P/L/S Cement concrete plain 1:1.5:3 pre-mixed by approved batcing plant i/c, the cost of poring, viborating finishing and curing etc. complete as directed by the engineer incharge.	Cft.	O/R	=200/_	
40	Cement plastering 1:4 cement mortor upto any height in pathces /regular i/c, the cost of making corners finishing and curing etc. complete				
	1/2" thick	%Sñ.	O/R	-1800/-	
	3/4" thick	%Sft.	O/R	-2000/.	
41	P/L 1:3:6 c.c solid block masonary wall up to any thickness and below in thickness set in 1:6 cement mortor in founadtion or super structure i/c. raking out joints & curing etc. complete. (SR)	%Cft.	S/R	6891,58	
42	P/L 1:3:6 c.e hollow block masonary wall up to any thickness and Mechine made set in 1:6 cement mortor in founadtion or super structure i/c. raking out joints & curing etc. complete.	· Cñ.	O/R	:375/_	

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STAR CCHSTRUCTION COMPANY

NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____. CDGK.

S.No	Description	Unit	Rate		
43	P/F 1' x 1' tiles (National Tiles) over a bed of 3/4" thick cement morter 1:2 as per direction of the Engineer Incharge.	%Sft.	O/R	= 9000/_	
44	P/F 8" x 8" x3/4" thick machine made CC.tiles over a bed of 3/4" thick cement morter includign the cost of compacting, curing, jointing etc. complete as directed by the engineer incharge.	%Sft	S/R	2751.35	
45	Erection and removal of wooden centering for RCC and plain CC work upto any height i/c.dressing etc.	%Sft	S/R	1534.25	
46	Providing and fixing fair face steel form work including scaffolding of M.S. Pipes including joints and other necessary fittings from ground level to the bottom of deck slab including removal of scaffolding and plates after curing. Applying EPO prime (CMCI)LP Part-B construction material chemical joint, on surface of old concrete after cleaning the surface. Supplying cement concrete of class "D" from approved batching plant including the cost of transportation by transit mixer using S.R. cement and admixture, vibrating leveling curing etc complete as ner direction Fabrication of Mild Steel reinforcement bar for CC i/c. cutting, bending, binding placing in position, jointing as per drawing and design i/c.the cost of bindeing wire	Sft	O/R	-3 <i>5</i> /.	
48	etc. complete. P/F Industrial Make RCC 1:2:4 slab of different sizes and thickness with or without holes as per approved drawing, design, M.S. reinforcement and specification	Cwt	S/R	2772.55	
	using SR cement i/c the cost of curing testing compaction with vibrator cartage and placing as directed by the Enineer Incharge (O/R). 4" thick	Sñ	O/R		
	6" thick			= 200f-	
-	8" thick	Sft	O/R	=250/-	
_		Sft	O/R	= 350/_	
	10" thick	Sft	O/R	-550/-	
	12" thick	Sft	O/R	= 600/-	
49	Dismantling R.c.e. work including separating reinforcement bars in foundation, plinth, slab and ground floor. Disposal / stacking with in three chains as directed by the Engineer in-charge	%Cft	S/R	2613.60	

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STAR CONSTRUCTION COMPANY

NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____, CDGK.

S.No	Description	Unit		Rate
50	Dsimentaling of Cement Block Masonary with or without machinery and disposal debries with in three chain as directed by the engineer incharge.	%0Cft	S/R	544.50
51	Raising of existing sewerage manholes / service chamber cement concrete 1:2:4 upto 2' height i/c. fixing of manhole cover with RCC ring slab etc. complete.	Each	O/R	2500/-
52	Manufacturing and supplying of RCC ring Slab of required dia inside 36" diaoutside 7.5 width and 6" thick lie 3/8" dia for steel bars two concentric rings with 3/8" dia 8 Nos. eross linked bars welded and two sunk type hooks, (21" to 36")		S/R	1084,55
53	Manufacturing and supplying RCC manhole covers cast in 1:2:4 concrete ratio 3 inch deep at center reinforced with 3/8" dia tor steel bars at 4" c.c welded to 1/8" thick 2.5 inch deep M.S plate i/c curing stacking and transportation with in 10 miles. a) required dia (S/R)			
	21" dia	Each	S/R	347.65
	24" dia	Each	S/R	418.50
	30" dia	Each	S/R	662.50
54	P/L Cement concrete 1:4:8 using screen graded bolders 2" and downguage i/c, the cost of leveling, compacting, curing etc, epmplete.	%Cft.	S/R	4319.76
55	P/L Cement concrete plain using screen graded bajri 3/4" and down guage i/c, the cost of leveling, compacting, curing etc. cpmplete.	%Cft.	S/R	5941,10
56	The same of the sa			
	a) 8" dia pipe	Each	O/R	= 2500/_
- 07	b) 12" dia pipe	Each	O/R	=35cm/-
_	c) 15" dia pipe	Each	O/R	=4000/-
	d) 18" dia pipe	Each	O/R	=Gord-
	e) 24" dia pipe	Each	O/R	-65cm/-
	f) 36" dia pipe	Each	O/R	=101000/-
-	g) 45" dia pipe	Each	O/R	=18,000/
	h) 60" dia pipe	Each	O/R	=29,000/

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STAR CONSTRUCTION COMPANY

NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone______, CDGK.

S.No	Description	Unit	Rate	
57	Repair of RCC pipe i/c. pumping out water using jute / lead wool and quick set cement mortar as per vatta system as directed by the Engineer.			
- totale	a) 9" dia pipe	Each	O/R	2000/-
-	b) 12" dia pipe	Each	O/R	2500/-
	c) 15" dia pipe	Each	O/R	4000/-
	d) 18" dia pipe	Each	O/R	Scott/-
	e) 24" dia pipe	Each	O/R	5500/-
	f) 36" dia pipe	Each	O/R	90001-
4.1000	g) 45" dia pipe	Each	O/R	140001-
	h) 60" dia pipe	Each	O/R	25000/-
58	Jungle Cutting with or without mechanical means as per direction of engineer incharge.			3
	Thick	%Sft	S/R	30.25
	Thin	%Sft	S/R	60.50
59	Filling excavated stuff available at site within three chain in trenches ordiches including watering, compacting etc. compelete as directed by the engineer incharge.	%Cft	O/R	20d -
60	S/approved earth from out side sources and filling in trenches/diches including watering,compacting etc. complete as directed by the engineer incharge.	Cft.	O/R	. 14/-
61	Supplying ganney bags (Nylon) 1.25 cft. capacity filled with river sand place in positionas directed including the cost of transportation.	P/Bag	O/R 75/	
62	Dismantling stone masonry in foundation, basement, plinth and ground floor / super structure including the cost of disposal / stacking with in three chains as directed by the Engineer in-charge.	%Cft	S/R 435.60	
63	2 2 2		S/R	1887.9
64	Cement pointing upto 1" in width with cement mortor 1:6 including finishing curing etc.complete.	%Sft.	S/R	572.77
65	Removal of wall chalking with chalk wash two coats inregular shape as directed by the engineer incharge an all lead and length.	s		4/-
-66	Removal of all types of Banners from any height with without mechanicalmeans.	Sft	O/R	20/.

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STAR CONSTRUCTION DOMPANY Proprietor

NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____, CDGK.

S.No	Description	Unit	Rate	
67	Repairing of iron grill including removal of broken pannels by gas cutting and providing and fixing new ones as per existing design including the cost of cuting, bending, welding in possition as directed by engineer incharge.	P/Cwt	O/R	=625c/_
68	Oil bound distempering three coats of approved make and shade over well surface at any hight and any floor as directed.	%Sft.	O/R	:80g.
69	Scraping old distemper from walls and ceiling etc. comlete.		O/R	-150/_
70	RC work in roof slab beams columns rafts lintel and other structural member laid in position complete in all respect ratio 1:2:4	Cft.	S/R	114.00
71	Providing at site Compactor (on rental basis for 8 hours) including the cost of fuel, lubricants, operator, helper, bhatta and all type of attachments complete as directed by the engineer in-charge. (O/R)	P/Day	O/R	= S000f.
72	Providing at site Road Roller (on rental basis for 8 hours) including the cost of fuel, lubricants, operator, helper, bhatta and all type of attachments complete as directed by the engineer in-charge. (O/R)	P/Day	O/R	=1 Zosof.
73	Providing ar site Road Roller vibratory (on rental basis for 8 hours) including the cost of fuel, lubricants, operator, helper, bhatta and all type of attachments complete as directed by the engineer in-charge. (O/R)	P/Day	O/R	-18000/-
74	Providing at site tractor (on rental basis for 8 hours) including fuel, lubricants, operator, helper, bhatta and all necessary attachments using as directed by the engineer in-charge.(O/R)	P/Day	O/R	=900d_
75	Providing ar site Road Roller vibratory (on rental basis for 8 hours) including the cost of fuel, lubricants, operator, helper, bhatta and all type of attachments complete as directed by the engineer in-charge. (O/R)			

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STAR CONSTRUCTION COMPANY

NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____, CDGK.

S.No	Description		Unit Rate	
76	Providing at site excavator (on rental basis for 8 hours) for cleaning chocked points in Storm water drain / culverts during rains including fuel, lubricants, operator, helper, bhatta and all necessary attachments and 4 sweepers complete as directed by the engineer in charge.(O/R)	P/Day	O/R	18000/-
77	Providing at site Suzuki loading (on rental basis for 8 hours) including fuel, lubricants, Driver, helper, bhatta and all necessary attachments as directed by the engineer in-charge.(O/R)	P/Day	O/R	4009-
78	Providing at site Shahzor Truck (on rental basis for 8 hours) including fuel, lubricants, Driver, helper, bhatta and all necessary attachments as directed by the engineer in-charge.(O/R)	P/Day	O/R	8000/-
79	Providing at site Loader (on rental basis for 8 hours) including fuel, lubricants, Driver, helper, bhatta and all necessary attachments as directed by the engineer incharge. (O/R)	P/Day	O/R	2500r/
80	Providingat site Dumper (on rental basis for 8 hours) for removal of surolus material and garbage in Storm water drain / culverts during rains including fuel, lubricants, operator, helper, bhatta and all necessary attachments and 4 sweepers complete as directed by the engineer in-charge.(O/R)	P/Day	O/R	18000/
81	Providing at site pump (on rental basis for 8 hours) 3 inch suction, 4 inch delivery with generator for dewatering rain water and its disposal in storm water drain including the cost of transportation, installation, fuel, lubricants, operator, helper, bhatta and all type of attachments complete as directed by the engineer incharge. (O/R)	P/Day	O/R	S000/.
82	Providing at site pump (on rental basis for 8 hours) 10 inch suction, 8 inch delivery with generator for dewatering rain water and its disposal in storm water drain including the cost of transportation, installation, fuel, lubricants, operator, helper, bhatta and all type of attachments complete as directed by the engineer incharge. (O/R)	P/Day	O/R	8000/

STAR CONSTRUCTION COMPANY

NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone______.

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S.No	Description	Unit		Rate
83	Making arrangement to avoid any mishap / accident due to the damaged deck slab by means providing 5 KVA Generator including its fuel, operator, bhatta and temporary wiring and bulbs. Providing and placing barriers around the affected portion of deck slab including reflected stickers. Deployment of watchmen round the clock (O/R)	P/Day	O/R	6000/-
84	Providing at site grader (on rental basis for 8 hours) including fuel, lubricants, Driver, helper, bhatta and all necessary attachments as directed by the engineer incharge. (O/R)	P/Day	O/R	25000/-
85	Providing at site crane 10 ton (on rental basis for 8 hours) including fuel, lubricants, Driver, helper, bhatta and all necessary attachments as directed by the engineer in-charge.(O/R)	P/Day	O/R	12000/, 1200/-6
86	Providing site crane 20 ton (on rental basis for 8 hours) including fuel, lubricants, Driver, helper, bhatta and all necessary attachments as directed by the engineer incharge. (O/R)	P/Day	O/R	15000/-
87	Providing at site lifter on rental basis for 8 hours) including fuel, lubricants, Driver, helper, bhatta and all necessary attachments as directed by the engineer in-	P/Day	O/R	5000/-
88	Providing Mason including transportation and all neccessary tools and jakcets (highlighted the name of Company and CDDGK) (for 8 hours) for repairing of civil work, as directed by the Engineer Incharge.	Each	O/R	1200/-
89	Providing painter including transportation and all neccessary tools and jakcets (highlighted the name of Company and CDDGK) for painting as directed by the Engineer Incharge.	Each	Ö/R	1000/-
90	Providing Tabour including transportation and all neccessary tools and jakcets (highlighted the name of Company and CDDGK) for excavation & dismentaling as directed by the Engineer Incharge.	Each	O/R	600/-
91	Providing labour including transportation and all neccessary tools and jakeets (highlighted the name of Company and CDDGK on the jackets) for carpeting & filling of potholes as directed by the Engineer Incharge.	Each	O/R	700/-

STAR CONSTRUCTION COMPANY

NAME OF WORK; Rate Contract for the year 2011-2012 Corridor Zone_____, CDGK.

S.No	Description	Unit		Rate
92	Providing Sweepers including transportation and all neccessary tools and jakcets (highlighted the name of Company and CDDGK on the jackets) for excavation & dismentaling as directed by the Engineer Incharge.	Each	O/R	450/-
93	Providing carpet cutter including operator, transportation all necessary attachments wearing (highlighted the name of Company and CDDGK) using	P/Day	O/R	
94	Providing plumber including transportation and all necessary tools and jackets (highlighted the name of Company and CDDGK) using as directed by the engineer in-charge.(O/R)	Each	O/R	25001
95	Providing welder including transportation and all necessary tools wearing (highlighted the name of Company and CDDGK) using as directed by the engineer in-charge, (O/R)	Each		- /
	Providing gas cutter including operator, transportation wearing (highlighted the name of Company and CDDGK) all necessary attachments using as directed by the engineer in-charge.(O/R)	P/Day	O/R	3000/-
97	Supplying at site of water tanker 2000 gallon.	Each	O/R	2000/-
98	Hosting of National Flags 6'.00x4'.00 in different places of Karachi	Each	O/R	2000/-
s I b g p f a	P/FM.S. pole 40 ft. high 9" guage 4" dia to 20', 3" dia 10' and 2" dia 10' including the cost of pole installation by heavy duty crane with 100 ft. long boom, painting with approved shade, dismentling RCC, plain CC, excavation, backfilling, disposal of urplus earth load up to any distance i/c. cost of RCC 12:4 lean concrete, cost of steel anchor rolts, cost of plateform 6' x6'x10' high, fixing of white plazed tile of surface of foundation, rope, hool and ulley for flag, painting of pole as per direction of ixing of approved national flag complete with all decessories as per approved drawing complete in all espect & as directed by Engineer Laboratory.	LINI	CAR	000/-
13	espect & as directed by Engineer Incharge.	Each	O/R	40,000/-

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STAR CONSTRUCTION COMPANY

NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____. CDGK.

S.No	o escription .	Unit		Rate
100	Providing expansion joint in concrete work of 9" wide corrugated [VC (with bulb) i/c, soldering and providing wooden key of partal wood i/c, cutting planks to be exact shape of structure and cost of the materials and labor etc. complete.	Rft	O/R	3500/
101	Fixing corrugated galvinized iron sheet with G.I bolts must limpet and bitumen washers wind ties complete in all respect without valley and ridgetes etc.	P/Sñ	O/R	300/-
102	Cosntruction of foundation stone 4'x5'x1' excavation, backfilling, disposal of surplus earth load up to any distance, i/c. cost of C.C 1:2:4 lean concrete, fixing of white glazed tile of surface of foundation, as per direction of fixing of approved national flag complete with all accessories as per approved drawing complete in all respect & as directed by Engineer Incharge. Repairing of Bridge	Ljob	O/R	150001
103	P/Fixing visual barrier with corrugated galvinized iron sheet with G.I bolts must limpet and bitumen washers fixing in framework of G.Ipipe of required dia or M.S. angle iron including the cost of tower bolt fixing in end barriers of bridges.etc. complete as directed by engineer incharge.	Sft	O/R	450/_
104	Repairing of railing including removal of broken pannels by gas cutting and providing and fixing new ones as per existing design including the cost of cuting, bending, welding in poisition as directed by engineer incharge.	Cwt	O/R	7500/-
	Removal of existing asphalt concrete (5 cm thick) from the top of damaged portion of deck slab in regular shape and disposal of within 10 miles as directed by the engineer in-charge.(O/R)	Sñ	O/R	7500/-
106	Dismantling existing damaged R.C.C. deck slab in regular shape with chisels and lightweight hammer including separating concrete from reinforcement bars, making off sets and disposal of rubbish within 10 miles as directed by the engineer in-charge.	CA	O/R	30/-

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STAR CONSTRUCTION COMPANY

NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____, CDGK.

S.No		Unit		Rate
107	Providing and fixing fair face steel form work including scaffolding of M.S. Pipes including joints and other necessary fittings from ground level to the bottom of deck slab including removal of scaffolding and plates after curing. Applying EPO prime (CMCI)LP Part-B construction material chemical joint, on surface of old concrete after cleaning the surface. Supplying cement concrete of class "D" from approved batching plant including the cost of transportation by transit mixer using S.R. cement and admixture, vibrating, leveling, curing etc complete as per direction of engineer in-charge. (O/R)	Cft	O/R	350/-
108	Providing Surveyeor at site for survey of sites including helper, Level Machine, staff, transportation and all necessary arrangements as directed by Engineer Incharge	P/Mile	O/R	10000
109	P/F U.P.V.C. pipes specilas & clamps etc. i/c. fixing cutting and fitting complete i/c. the cost of breaking through walls and roof making good etc. and testing with water to a pressure head of 200 feet.			, , , , ,
	4" dia	Rft	O/R	125/-
	6" dia	Rft	O/R	250/-
110	P/F G.I. pipes specilas & clamps etc. i/c. fixing cutting and fitting complete i/c. the cost of breaking through walls and roof making good etc. and testing with water to a pressure head of 200 feet.			
	1/2" dia 8888 8888 8888 8888 8888 8888 8888	Rft	O/R	26/-
	3/4" dia	Rft	O/R	401-
	I" dia	Rft	O/R .	50/-
111	Providing atsite M.S. pipe barriers 8'x4'in size made with 1" dia pipe with approved design and paiting and lettering CDGK etc. complete.	Each	O/R	6000/_
112	Providing road blook tape 3" wide of approved design and tying at site as per direction of engineer Incharge.	Rít	O/R	<i>c-1</i>
113	Providing reflected tape of approved quality and color as per direction of engineer incharge.	Rft	O/R	10/-
114	Supply and fixing road studs of approved quality and design of the edge of lanmarking. All fixing to be done as per manufacturer's recommendation and Engineer Incharge.	Each	O/R	500/-

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STAR CONSTRUCTION COMPANY

NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____, CDGK.

S.No	Description Description	Unit	Rate		
126	Painting plstered surface with enamal paint and approved make and shade 02 coats over and including the preparing base coat at any hight @ any floor as directed by the Engineer Incharge (along with safty arrangments)	%Sft	O/R =2 / =		
127	Painting plstered surface with enamal paint and approved make and shade 03 coats over and including the proper of base coat at any hight @ any floor i/c cleanning as directed by the Engineer Incharge (along with safty arrangments)	%Sft	O/R =30/_		

Amont of Schedule Item Rs	62084/-
30 % Above on Schedule Rate Items	18625/-
Total Amount	80,709/-
Offer Rate Amount Rs.	514144/-





CITY DISTRICT GOVERNMENT KARACHI

Works & Services Group of Offices

Subject:

RATE RUNNING CONTRACT (CIVIL ROAD WORKS) FOR THE YEAR 2011-2012 CORRIDOR ZONE , CDGK.

Estimated Cost:- Schedule / approved Plus Offer Rate Basis

B. (Item based on O/R) Total amount Per Unit	A.	(Item based on S/R) amounting to Rs.62084.05 (Per Unit) 30 % Above/ Byow the S/R i/c. cost of Carriage of Material.	r Rs. 80709/-
Different cost of Cement @Rs.195/-per Bag Different cost of Steel @Rs.23000/- per ton Rs.23,000/- GRAND TOTAL (A+B+C) Rs. 6,76,897/- (Rupces Six Lac Seventy Six Hood (In words) for the per unit rates for all schedule/approved to dated we have attached a pay order bearing No. sauk amounting to Rs. (Name of Bank) ank amounting to Rs. Tender must be quoted in figure & In Wards both other wise liable to be cancelled. All over writing & correction if any must be initialed & stamped by the bidder.	в.	(Item based on O/R) Total amount Per Unit	Rs 514144/
Different cost of Steel @Rs,23000/- per ton GRAND TOTAL (A+B+C) Rs. 6,76,897/_ The total amount of Rs. 6,76,897/_ (Rupces Six Lac Severally Six thouse (In Vords) Lundral Winly Seven Only _ for the per unit rates for all schedule/approved in the same attached a pay order bearing No	18	Different cost of bitumen@58,849.00- per ton	Rs.58,849/-
GRAND TOTAL (A+B+C) Rs. 6.76,897/- The total amount of Rs. 6.76,897/- (Rupces Six Lac Severily Six thouse (In words) (In words) Lundral Winlig Seven Only - for the per unit rates for all schedule/approved to dated we have attached a pay order bearing No. dated saved form (Name of Bank) and and amounting to Rs. as per NIT. Time Limit: 365 Days Penalty per day Rs.3,000/- Tender must be quoted in figure & In Wards both other wise liable to be cancelled. All over writing & correction if any must be initialed & stamped by the bidder.	C.	Different cost of Cement @Rs. 195/-per Bag	Re.195/-
Che total amount of Rs. 6.76.897/- (Rupces Six Lac Severity Six thouse for the per unit rates for all schedule/approved to the have attached a pay order bearing No. dated Sank amounting to Rs. as per NIT. Cime Limit: 365 Days Penalty per day Rs.3,000/- Tender must be quoted in figure & In Wards both other wise liable to be cancelled. All over writing & correction if any must be initialed & stamped by the bidder.	· ma	Different cost of Steel @Rs,23000/- per ton	Rs.23,000/-
Che total amount of Rs. 6,76,897/- (Rupces Six Lac Severity Six thouse for figure) Lundral Winity Seven only - for the per unit rates for all schedule/approved to the have attached a pay order bearing No. dated Sank amounting to Rs. as per NIT. Cime Limit: 365 Days Penalty per day Rs.3,000/- Tender must be quoted in figure & In Wards both other wise liable to be cancelled. All over writing & correction if any must be initialed & stamped by the bidder.		GRAND TOTAL (A+B+C	Rs. 6,76,897/
as per NIT. Penalty per day Rs.3,000/- Note: - Tender must be quoted in figure & In Wards both other wise liable to be cancelled. All over writing & correction if any must be initialed & stamped by the bidder.	/ w	ve have attached a pay order bearing Noed form	dated
Tender must be quoted in figure & In Wards both other wise liable to be cancelled. All over writing & correction if any must be initialed & stamped by the bidder.	3 anl		of Bank)
 Tender must be quoted in figure & In Wards both other wise liable to be cancelled. All over writing & correction if any must be initialed & stamped by the bidder. 			y per day Rs.3,000/-
7 The state of the		Tender must be quoted in figure & In Wards both other wise lia	ble to be cancelled.
STAR CONSTRUCTION		All prevailing rules regarding condition of contract will be applied	cable

Checked by:

Signature of the Contractor with Stamp Address: D-10, Safari Boulevor JI, Block-15, Gulislan e - Isla Wazachi



SINDH PUBLIC PROCUREMENT REGULATORY AUTHORITY

CONTRACT EVALUATION FORM



TO BE FILLED IN BY ALL PROCURING AGENCIES FOR PUBLIC CONTRACTS OF ENGINEERING DEPARTMENT.

1).	NAME OF THE ORGANIZATION / DEP	TT. <u>KARACHI METROPOLITA</u>	AN CORPORATION
2).	PROVINCIAL GOVT./LOCAL GOVT./O	THER LOCAL GOVERNMENT	Γ (KMC)
3).	TITLE OF CONTRACT ,	Rate Running Contract (Civil 2011-2012 Corridor Zone-VII.	
4).	TENDER NUMBER	DO-II/CM/W&S/CDGK/325/2	2011 dated 22-08-2010
5).	BRIEF DESCRIPTION OF CONTRACT	Rate Running Contract (Civil R 2011-2012 Corridor Zone-VII,	
6).	FORUM THAT APPROVED THE SCHEM	ME CDGK M.C / Administrator,	KMC.
7).	TENDER ESTIMATED VALUE	Rate Running Contract on Uni	t Rate Basis.
8).	ENGINEER'S ESTIMATE	Rate Running Contract on Un	it Rate Basis.
	(For Civil Works only)		
9).	ESTIMATED COMPLETION PERIOD (A	AS PER CONTRACT) 12 Month	is.
10).	TENDER OPENED ON (DATE & TIME)	17-09-2011 at 2.00 P.M.	
11).	NUMBER OF TENDER DOCUMENTS S (Attach list of buyers)	OLD <u>03 Nos.</u>	22
12).	NUMBER OF BIDS RECEIVED	03 Nos.	
13).	NUMBER OF BIDDERS PRESENT AT T	THE TIME OF OPENING OF B	IDS <u>03 Nos.</u>
14).	BID EVALUATION REPORT (Enclose a copy)	Attached.	
15).		ESSFUL BIDDER M/s. K.A. & t FL-2-3-4, University Road Gul	
16).	CONTRACT AWARD PRICE	Unit Rate Basis(Rate Running	Contract).
17).	RANKING OF SUCCESSFUL BIDDER IN (i.e. 1^{st} , 2^{nd} , 3^{rd} EVALUATION BID)	N EVALUATION REPORT	1 st Lowest M/s. K.A. & Brothers.
18).	METHOD OF PROCUREMENT USED:- ((TICK ONE)	
	a). SINGLE STAGE – ONE ENVE	ELOPE PROCEDURE	✓
	b). SINGLE STAGE – TWO ENV	ELOPE PROCEDURE	X
	c). TWO STAGE BIDDING PROC	CEDURE	X
	d). TWO STAGE – TWO ENVELO	OPE BIDDING PROCEDURE _	X

EM	ERGE	PLEASE SPECIFY IF ANY OTHER METHOD OF ENCY, DIRECT CONTRACTING / NEGOTIATION	PROCU	REMENT W	AS ADOPT	ΓED i.e.
19).						
20).	WH	PROVING AUTHORITY FOR AWARD OF CONT LETHER THE PROCUREMENT WAS INC <mark>LUDED</mark>	RACT	M.C / Admir	nistrator, KN	AC.
		WAS INCLUDED	IN ANN	100000		PLAN?
21).	. AD	VERTISEMENT:		Yes	No V	
	i).	SPPRA Website	Yes	ID#5	188/2011	
		(If yes, give date and SPPRA's tender number)	No	120 11 0	100/2011	
	344.01		Yes			
	ii).	News Papers (If yes, give names of newspapers and dates)	No	/		
		(11 yes, give names of newspapers and dates)	7			
22).	NAT	TURE OF CONTRACT		Local	Int.	
23).	WH	ETHER QUALIFICATION CRITERIA				
	WA	S INCLUDED IN BIDDING / TENDER DOCUMEN es. enclose a copy)	NTS?	Yes 🗸	No)
24).	WA:	ETHER BID EVALUATION CRITERIA S INCLUDED IN BIDDING / TENDER DOCUMEN es, enclose a copy)	NTS?	Yes 🗸	No	
25).	WH) MET	ETHER APPROVAL OF COMPETENT AUTHORIT THOD OTHER THAN OPEN COMPETITIVE BIDD	TY WAS	OBTAINE	FOR USIN	<u>IG</u> A
200				Yes 🗸	No	
26).	WA	AS BID SECURITY OBTAINED FROM ALL THE E	BIDDERS	3?		
			99	Yes 🗸	No	1
27).	WH EV/	IETHER THE SUCCESSFUL BIDDER WAS LOWE ALUATED BID / BEST EVAULATED BID (in case	EST of consu	Yes ✓ Itancies)	No	
28).	WH	ETHER THE SUCCESSFUL BIDDER WAS TECH	NICALL	V COMPLA	INITO	
				Yes	No ✓	
				1 65	110 4	
29).	WH (If y	ETHER INTEGRITY PACT WAS SIGNED? es, enclose a copy)		Yes	No ✓	
30).	WH THE	ETHER NAMES OF THE BIDDERS AND THEIR (ETIME OF OPENING OF BIDS?	QUOTED			OUT AT
			8	Yes 🗸	No	
31).	WH	ETHER COPY OF EVALUATION REPORT GIVEN	N TO AL	L BIDDERS	9	
	(Attac	ch copy of the bid evaluation report)		Yes ✓	No	
32).	WAS	ANY NEGOTIATION DONE IN VIOLATION OF	PPRA / C		1 4 4 4	H
	APPL	JICABLE RULES	Yes			
	ii yes	, give reasons)	No		/	

	(76	THE LEIN	DER NOTICE / DOCUMENTS
	(If yes, give details)		
		No	✓
2.43	WAS THE EXTENSION MADE BY		
34).	WAS THE EXTENSION MADE IN RESPONSE TIME? (If yes, give reasons)	Yes	
	, , , , , , , , , , , , , , , , , , , ,	No	✓
35).	DEVIATION FROM QUALIFICATION CRITERIA	Yes	
	If yes, give details)	100	
		No	<u> </u>
	SLIDDLIED'S DDEMISES IN CONNECTION WITH THE		occinio notice to in
	BE ASCERTAINED REGARDING FINANCING OF VISI (If yes, enclose a copy)	PROCUR	EMENT? IF SO DETAILS TO
38).	BE ASCERTAINED REGARDING FINANCING OF VISI	PROCUR IT, IF ABI	EMENT? IF SO, DETAILS TO ROAD. Yes No
38). 39).	BE ASCERTAINED REGARDING FINANCING OF VISI (If yes, enclose a copy) WERE PROPER SAFEGUARDS PROVIDED ON MOBIL	PROCUR IT, IF ABI	Yes No 🗸

<u>SPPRA, Block. No.8, Sindh Secretariat No.4-A, Court Road, Karachi.</u> Tele: 021-9205356; 021-9205369 & Fax: 021-9206291

CITY DISTRICT GOVERNMENT Ten len # 07/009A

RANCH CODE BANK ACCOUNT CODE	BANK ACCOUNT NO. O1 - 101 - 0 89 8 1	DEPARTMENT MODE (C. O. S.) DIVISION DOCCOM
	101-08181	M) SECTION 17-9-11

BRANCH KARACH! Please receive the amount as noted below for credit to the account of CDGK mentioned above and as specified below.

ChequePay OrderDemand Draft

ees in words)			Min Sub CAT Registered No.	G No. Depositor Code if any					4 Enset Wither	· KN MEN	1/3 KALLOW)	Depositor's Name & Address
inc The & Se				Deptit 2:v Sec. Code	Department Code			The Law Your - M. (PAIR	the deal to	Civil land work for	Pate Chuncis	or Temples Conti-	Particulars
TOTA	,			iše Maj Min	Income Budget Grant Code			- N. (BRIC	11017		1		Nan
TOTAL DR. RS. 19 3000			200	Sub S. Rs.	orde Ameunt					918 Sil 0001113 9/0	well 1900023 10/11	10 15 155 5 SANS	Cheque/Pay Order/Demand Draft Name of Bank No.
			6.6	F	,	2,				_			Draft .
Coop	State of Blank Caspica ON	THE SHARE WAS		Bank Stamp	,	" goo! -				300/5	: 3000/-	- loses =	Amount Ps.

Signature Bank Officer

-H. KARACHI SAIRA CENTRE-1396 -- pay Onder

Date: E 1867781.

OR ORDER

THE SUM OF PAK RS. PAYTO THE ORDER OF CITY DISTRICT GOVERNMENT KARACHI (0528) IBG DHA PHASE II EXTENSION BRANCH KARACHI
NOT OVER PKR .300,000. THREE HUNDRED THOUSAND AND XX / 100 STOP STATE OF STATE O BANK ALFALAH LIMITED ACCOUNT PAYEE ONLY FOR BANK ALFALAH LIMITED Date 15-September-2011 0002955 Rs. ***300,000.00*** AMOUNT

Mr. K. A. F Bros.

1.0501



KARACHI METROPOLITAN CORPORATION OFFICE OF THE SUPDT: ENGINEER(CONTRACT MANANGEMENT)

ENGINEERING DEPARTMENT

Room # C-412, 4th Floor, Civic Centre, Gulshan-c-Iqbal, Karachi. Phone # (92-91)9230669, Fax # (92-21)9232426

S.E NO.DO H/CM/ED/KMC/

/2011 561

DATED:- 09/12//2011

M/s. K.A.& Brothers, 414, 4th Floor HMH Square, Sir Shah Suleman Road, KARACHL.

(IMPLEMENTATION OF AGREEMENT)

RATE RUNNING CONTRACT (CIVIL ROAD WORKS) FOR THE YEAR SUBJECT:-

2011-2012 CORRIDOR ZONE-VII, CDGK.

Reference:-

1. Tender opened on 17-09-2011.

Principal Agreement signed on 08-12-2011.

As approved by the Competent Authority, a Principal Agreement for the subject work has been signed / executed on 08-12-2001. You are therefore, requested to obtain necessary instruction from the Chief Engineer(CZ-VII) to carry out the work on Item Rate / Unit Rate as offered by you through Rate Running Contract.

Separate work orders will be issued after the according of separate sanctions and execution of separate agreements as and when required during contract period i.e 12 months starting from the date of execution of Principal Agreement.

Please note that the work should be carried out strictly in accordance with the specification / rates, condition agreed by you and as per directives of the Site Incharge. The said work should be completed within the stipulated time limit as given in the work order issued on work to work basis. Otherwise a penalty will be imposed as mentioned in the work order.

In case of non acceptance of any work at any stage, the security deposit will be forfeited and other action will be taken as per rules.

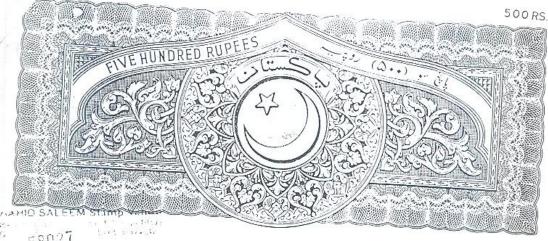
> SUPERINTENDING ENGINEER(CM) ENGINEERING DEPARTMENT, KMC.

Copy to the:

1. D.G.(Tech. Services), Engg: Department, KMC.

Chief Engineer(CZ-VII) Engg: Deptt: KMC.

Chief Engineer(CM), Engg: Department, KMC. 4. Dy. Director(Accounts), Engg; Department, KMC.



58027

0 7 DEC 2011

THIS AGREEMENT WITNESSETH that the KMC and the Contractor shall respectively well truly carry and fulfill the contract and abide by the all terms and conditions of the aforesaid specification and tender

The Contractors do hereby bind themselves, their heirs, successors / legal representatives and assignces abide by the terms & conditions of the contracts including those mentioned in the tender without prejudice to the right of the KMC to recover the damages for and such breach.

IN WITNESS WHEREOF the said parties have set their hands this

CHIEF ENGINEER CONTRACT MANAGEMENT ENGINEERING DEPARTMENT, KMC

Witness

CITY DISTRICT GOVERNMENT KARACHI Works & Services Group of Offices



(7)

Tender Reference No.CDGK/ W&S/CM/11-12

BILL OF QUANTITIES

RATE RUNNING CONTRACT (CIVIL ROAD WORKS) FOR THE YEAR 2011-2012 CORRIDOR ZONE VW., CDGK.

Estimated Cost:-

Schedule / approved Plus Offer Rate Basis

Bid Security:-Tender Cost:- Rs.3,00,000/-Rs.3000/-





MINIMUM QUALIFICATION / ELIGIBILITY CRITERIA

widence / documents of the following minimum qualification / eligibility criteria will be checked during ng process of tender & if anyone is missing then the tender will be summarily rejected at the moment by nder opening committee.

Eligibility:

- i). Valid PEC in C-5 and above category in (CE-10).
- ii). NTN Certificate
- iii). Valid Professional TAX.

Minimum Qualification Criteria:

- iv). Bid Security, as mentioned in the NIT & Bidding Documents, is furnished.
- All rates quoted including the total amount of the bid shall be in figures & words (both).
- vi). All corrections / overwriting shall be clearly re-written with initials & duly stamped by the bidder.
- vii). The bid shall be properly signed, named & stamped by the authorized person of the firm and authorization letter for signatory shall be enclosed with the tender by the authorized person, if other than the signatory of the firm.
- viii). The evidence of ownership/lease of at least 03 Nos. construction Machinery out of Tractor, Grader, Dump Truck, Concrete Mixture & its allied equipment to the bidder.
- ix). The minimum turn over / work experience with satisfactory completion report in last 1 years or at least two or more works in hand and their aggregate cost should be more than Rs.50,00,000/- cost in which bidder interested to participate.

grature of the simple of the Stamp

CITY DISTRICT GOVERNMENT KARACHI WORKS & SERVICES GROUP OF OFFICES

CONDITIONS OF CONTRACT

We understand and agreed that:

- 1. The main purpose of this tender is to attend the day to day complaint immediately.
- In the case of emergency, the working contractor shall be required to carry out the
 work round the clock and in case of default he will be liable to pay such penalty as
 may be imposed on him by the department which shall not be less than Rs.50,000/=
 per day.
- The work will be carried out as per specifications and as per directives of the Engineer in-charge.
- The contractor is required to carry out the work as and when required and as many sites as asked for at the same time within the time limit as directed by the Engineer incharge.
- The provision of alternate passage and provision of personnals to control the traffic at the time of repair work will be the responsibility of the contractor.
- The Bid Security of the lowest responsive bidder will be released after the security of 10% as deposited at the time of signing of agreement and it will be released after 12 months from the date of signing of agreement.
- SD / RM shall be deducted from each running / final bill against each work order of all individual work and this amount will be released after the expiry of maintenance period of the particular work.
- The other terms & conditions will be governed under the contract clause for the time being in-force.
- Escalation / Difference of cost on Cement, Steel & Bitumen is permissible as per practice in CDGK.

Signature of Gontractor With Seal / Stamp of the firm

NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____, CDGK.

. 1	Description	Unit		Rate
No I	Dispensaling of hitumen carpet of averege thickness in	%Cft	S/R	290,40
-	between 3" to 4" etc. complete as required. Dismantling c.c. work cast in situ, foundation,	3,0011		
	basement, plinth and ground floor including the cost of	%Cft	S/R	1597.00
3	Earth excavation ash, sand soft soil or silt clearance	%0Cft	S/R	1306.80
4	Exacavation or cutting in all kinds of soil (expect gravelly, murum, wet, silt, clay or mud and rock) to a req.grade, camber and sides slopes i/e. dressing top and side and excavated stuff stacking at site in suitable	%0CH	S/R	2250.00
5	Cutting & Filling including leveling & dressing upto 6" thick etc. complete. (S/R)	%0Sft	S/R	631.60
6	Carriage of 100 cft / 5 tons of all materials like stone aggregate spawl coal lime surkhi etc. BG rail fastening points and crossing bridge girders pipes sheets rail MS	%Cft	S/R	595.80
7	Extra lead Cartage of excavated material, earli wet sitcle clay or mud, rubbish I/c. loading by mechanical means, transportation in dumpers to the approved dumping point in b/w 1.00 am to 6.00 am (Night) as directed	%Cfi	OR	66.50
8	with in 25 miles. Suppling/ stacking and laying stone soling 9 inches in size from approve quarry.	1	OR	31.50
9	P/L Crushed stone metal (Special Rohri) approved quality 2" and down guage. Laying in proper camber and grade i/c, hard packing rolling with power roller as per rea; density i/c, all lead and lift.	Cft.	O(R	34.80
10	Providing and laying granular sub-base course using hub gravell with sand and silt form 0 to 60 mm laid in layes i/c compacting upto 98% of maximum dradensity determined by AASHTO (T-180 methods) or a discourse for the state of the state o	y s Cft	O/R	32.00
11	P/L Aggregate base course CBR 80% as per (AASHTO standard specification) i/c. compacting to the require density by the approved mechanical means (vibrator roller road packer and smooth wheel roller etc.) i/watering with all lead and lift etc. complet	У	di	45.00

NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____, CDGK.

S.No	Description	Unit	Rate
12	Tucking & picking of road surface as directed by the	%Sft	O/R 50 . 00
13	P/S. Tack Coat with slow setting emulsified asphalt of penetration grade 60/70 @3.7 litres P.100 sft. Using uniform pressure spray distributor / boiler with enterpreting temperature controller, (A/R)	Sft	O/R (5:00)
14	Providing and spraying prime coat with medium curing asphalt of penetration grade 60/70, prime coats shall be used @ of 11 liters % Sft (1.2 liters I sq. meter) at 70 degree centigrade mixed with adequate quantity of kerosene oil, using uniformly pressure spray distributor boiler with automatic temperature controller. Prior to application of the prime coast all used material shall be removed from the base course and the same shall be cleaned by means of approved mechanical sweepers, blowers, hard brooms and disposal the same within three chain.	Sfi	O/R (7.95)
15	Providing and laying asphaltic concrete binder course (including all arrangments for blocking traffic as required at different places) compacted thickness as per approved job mix formula using crush aggregate from hub sources or equivalent. Using asphalt of grade 60/70 during laying temperature not less than 140-C° compacted by steel wheel & PTR roller. The procedure of laying Binder Course material & methodology shall fully comply with AASHTO and as directed by the Engineer Incharge. Minimum bitumen content should be minimum 3.5% Binder course shall be spread using pavers machine. The Binder course shall meet the following gradation and marshall test criterial compacting thickness 40-88 mm US standard service % passing by weight (6cm)		OR 349.00



NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____. CDGK.

	Description	Unit	Rate
	Laying to proper line and grade plant mix asphalt concrete paver finished (hydrolic/electronic control) (including all arrangments for blocking traffic as required at different places) prepared to specified formula according to job mixed formula approved by the Engineer Incharge itc rolling and finishing to proper line grade, level & camber etc complete. Rate includes tack coat with bitumen 80/100 penetration and all cost of material roller T&P and carriage of material from source of supply to plant and plant to the	%Sft	S/R 2727.15
17	Providing and laying single layer of 3 cm compacted thickness Wearing course on the following job mix formula. (in patches)	% Sft	O/R (44.90
18	Providing and laying single layer of 4 cm compacted thickness Wearing course on the following job mix	%Sft	S/R 2000.70
19	Supplying asphalt concrete Wearing course for pot holes/ trenches / patches according to job mixed fomula with 4.5% bituman mixing in approved plant i/c. supplying bituman 80/100 for tack coat using for repairing potholes by the departmental labour etc. c	Ton	0/2 6000.00
20	Laying pre mixed asphalt concrete (excluding the cost of asphalt concrete) for patchwork / potholes including the cost of cleaning surface by wire brush. Laying with skilled labour in required shapes, compaction with roller watering and transportation from batching plant etc complete as directed by the engineer in-charge.	Sft	QR 4.00
21	Painting road surface (Lane marking) lanes by thermo plastic paints of approved make and shade etc.	Sit	of 77, 90
22	available quality at approved internal, the edge of lane marking of the road. All fixing to be done as per manufacturer's recommendation and Engineer	Each	S/R 350.00
23	1 10 DL - 26 Wish Fixed on Single Post	Ench	O/R 4500.00

Page 3 of 17



NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone______, CDGK.

S.No	Description	Unit	Rate
24	Circular 2ft Dia MS Plate road sign fixed on single post with pole length 7ft high and dia 4" standard writing design in reflective paint. Including the cost of C.C. foundation.	Each	0/18 4400.00
25	Square 2' x 2' MS Plate road sign fixed on single post with pole length 7ft high and dia 4" standard writing design in reflective paint. Including the cost of C.C. foundation.	Each	O/R (5450 + 0-)
26	Construction of Pre-Cast New Jersey Barrier as per size, drawings, specifications and instruction of Engineer-In-charge, using 1:2:4 (3000 psi) cement concrete with SR cement including M.S. Reinforcement as per design, fair face form work, curing etc comp		
	A-4.00'X3.00' (Size)	P/Rft	O/R (2250.01)
	B-4.00'X2.50' (Size)	P/Rf(op 2300.00
27	Transportation (by mechanical means) of Pre-Cast New Jersey Barrier with in the limits of CDGK. Loading unloading by crane and placing as per direction of engineer-in-charge 4' fit long. (OR)	Each	(R 1000 . 00)
28	Scrifying of existing road surface	%Sft	S/R 53.25
29	Construction of C.C. Manhole (Catch pit) 2' x 2' inside dimension & 3.5' deep for rainy water drain i/c. the cost of excavation, 4" thick 1:4:8 bed, 2" thick C.C. Floor, 1/2" thick 1:4 cement plaster in side the chamber. 1:2:4 C.C. Walls 6" thick etc. compl	Each	6/R 5900.0
30	P/S/F R.C.C. grating cover slab in size (Industrial made) as per direction of the Engineer Incahrge). (A/R)		
	4" thick	sit (0/R 2 Sã + 00
	6" thick	Sft	(O/R 390. 00)
	8" thick	Sft	6/R 440.00
	10" thick	Sft	O/R 550.00

Page 4 of 17



S.No	Description	Unit	Rate
31	Providing / laying RCC pipe of ASTM C-76-62 TIC 7670, class II wall 8 and fixing in trench i/c cutting fitting and jointing with rubber ring i/c testing with water to specified pressure.	21	
	a) 6" dia pipe	Rft	0/1/138.00
	b) 12" dia pipe	RĤ	0/ 250.00
	c) 18" dia pipe	Rft	OR 400.00
	d) 24" dia pipe	Rft	GR 1190-00
32	P/F pre-cast kerb stone with ratio by weight of 1:1.5:3 (One part sulphate resistant cement, 1.5 screened sand and 3 part crushed stone) cement concrete having maximum cube crush strength of 3750 psi after 28 days and having weight 60 Kg per piece of kerb stone of size height =15 cm and length = 30 cm upstand kerb shall be laid on 2 cm thick 1:4 cement mortor level and alignment shall be properly maintaiend or as directed by Engineer Incharge. (AR)	P/Rfi	O/R 200. 10
33	Re-fixing pre-cast kerb ston upstand kerb shall be laid on 2 cm thick 1:4 cement mortor level and alignment shall be properly maintaiend or as directed by Engineer Incharge.(Excludsing the cost of kerb stone)(AR)	P/Rft	O(R 79. 80
34	Providing and fixing 200 x 120 x 80mm natural colour or pigment interlocking concrete pavers blocks (Approved make) for footpath including preparing the base, medium sharp, cleaned sand screened to required level in thickness of 2" average after compaction and placing the paver in position filling the joints with clean dry sand compacting etc. as per manufacture's specification and cartridge to the site of work.	Sfi	S/R 81.75

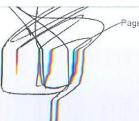




Page 5 of 17

NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone______. CDGK.

	Description	Unit	Rate
35	Providing and fixing 200 x 120 x 60mm natural colour or pigment interlocking concrete pavers blocks (Approved make) for footpath including preparing the base, medium sharp, cleaned sand screened to required level in thickness of 2" average after compaction and placing the paver in position filling the joints with clean dry sand compacting etc. as per manufacture's specification and cartridge to the site of work.	Sft	S/R 125.00
36	Re-moving & Re-Fixing of concrete pavers block for		
	footpath and including preparing the base, medium		on Weet - 1
	sharp, cleaned sand screened to required level in thickness of 2" average after compaction and placing the paver in position filling the joints with clean dry sand compacting etc. as per manufacture's specification and cartridge to the site of work. Excluding the cost of pavers)	SN	O/R (36. U)
37	P/L 2" thick for C.C. Flooring with 1:2:4 cement		
904	concrete plain ready mix concrete by approved plant by CDGK. i/c. finishing, curing laid in two pannels etc.	Sft	O/R (39 · 00)
38	P/L/S Cement concrete plain 1:2:4 pre-mixed by		
	approved batcing plant i/c. the cost of poring, viborating , finishing and curing etc. complete as directed by the engineer incharge.	Cñ.	O/R (75 c 00)
39	P/L/S Cement concrete plain 1:1.5:3 pre-mixed by approved bateing plant i/c. the cost of poring, viborating , finishing and curing etc. complete as directed by the engineer incharge.	Cft.	on 200.00
40	Cement plastering 1:4 cement mortor upto any height in pathces /regular i/c, the cost of making corners finishing and curing etc. complete	-	
	1/2" thick	%SA.	0/R / 1800 · 00
4	3/4" thick	%Sft.	O/R 1990.0-
41	P/L 1:3:6 c.c solid block masonary wall up to any thickness and below in thickness set in 1:6 cement mortor in foundation or super structure i/c, raking out joints & curing etc. complete. (SR)	%Cft.	.S/R. 6891.58
42	P/L 1:3:6 e.e hollow block masonary wall up to any thickness and Mechine made set in 1:6 cement mortor in founadtion or super structure i/c. raking out joints &	%CIL.	370.00



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NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____, CDGK.

S.No	Description	Unit	Rate
50	Dsimentaling of Cement Block Masonary with or		C - SAMARONILA - CONTRACTOR
	without machinery and disposal debries with in three chain as directed by the engineer incharge.	%0Cft	S/R 544.50
51	Raising of existing sewerage manholes / service		
	chamber cement concrete 1:2:4 upto 2' height i/c.		
	fixing of manhole cover with RCC ring slab etc.		O/R 2498 · 00
	complete.	Each	0/1 2/1/0
52	Manufacturing and supplying of RCC ring Slab of required dia inside 36" diaoutside 7.5 width and 6" thick lie 3/8" dia for steel bars two concentric rings with 3/8" dia 8 Nos. cross linked bars welded and two sunk type hooks, (21" to 36")	Each	S/R 1084.55
53	Manufacturing and supplying RCC manhole covers		
20040	cast in 1:2:4 concrete ratio 3 inch deep at center reinforced with 3/8" dia tor steel bars at 4" c.c welded to 1/8" thick 2.5 inch deep M.S plate i/c curing stacking and transportation with in 10 miles. a) required dia (S/R)		
	21" dia	tr. L	S/R 347.65
		Each	S/K 347.03
	24" dia	Each	S/R 418.50
	30" dia	Each	S/R 662.50
54	P/L Cement concrete 1:4:8 using screen graded bolders 2" and downguage i/c. the cost of leveling, compacting, curing etc. cpmplete.	%Cft.	S/R 4319.76
55	P/L Cement concrete plain using screen graded bajri 3/4" and down guage i/c, the cost of leveling, compacting, curing etc, complete.	%Cft.	S/R 5941.10
56	Repair of Water leakages in MS Pipe as per specification complete with material i/c. excavation and etc. complete.		
	a) 8" dia pipe	Each	U/R/2500.00
	b) 12" dia pipe	Each	O/K 3500 . 00
	c) 15" dia pipe	Each	0/13900 00
	d) 18" dia pipe	Each	01/2 6000 .00
	e) 24" dia pipe	Each	OR 6400.00
	f) 36" dia pipe	Each	O/R / 0000 . 00
	g) 45" dia pipe	Each	0/18/7990.00
	h) 60" dia pipe	Each	0/1 28990 0
0=	In to the pipe	- ATT	1 / 411



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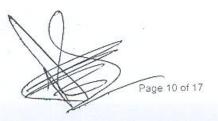
NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____, CDGK.

S.No	Description	Unit	Rate
57	Repair of RCC pipe i/e, pumping out water using jute /		
	lead wool and quick set cement mortar as per valta		
	system as directed by the Engineer.		
	a) 9" dia pipe	Each	O/R/2000 . 00
	b) 12" dia pipe	Each	0/1/2500.00
	c) 15" dia pipe	Each	OR 4000 , 50
	d) 18" dia pipe	Each	0/1 5000.00
	e) 24" dia pipe	Each	0/1 5500 00
	f) 36" dia pipe	Each	OIK 9000.00
	g) 45" dia pipe	Each	O/R 13990.00
	h) 60" dia pipe	Each	0/824990.00
58	Jungle Cutting with or without mechanical means as per direction of engineer incharge.		
	Thick	%Sñ	S/R 30.25
	Thin	%Sft	S/R 60.50
59	Filling excavated stuff available at site within three chain in trenches ordiches including watering, compacting etc. compelete as directed by the engineer incharge.	%Cft	0/6 200.00
60	S/approved earth from out side sources and filling in trenches/diches including watering, compacting etc. complete as directed by the engineer incharge.	Cñ.	OR 14.00
61	Supplying ganney bags (Nylon) 1.25 cft. capacity filled with river sand place in positionas directed including the cost of transportation.	P/Bag_	6/R 75 · 60
62	Dismantling stone masonry in foundation, basement, plinth and ground floor / super structure including the cost of disposal / stacking with in three chains as directed by the Engineer in-charge.	%Cft	S/R 435,60
63	P/L Stone pitching i/c. making base with dressed stone 6" thick hard packing in allidnment and slopeas directed by the engineer incharge.	%Cft	S/R 1887.9
64	Cement pointing upto 1" in width with cement mortor 1:6 including finishing curing etc.complete.	%Sft.	S/R 572.77
65	Removal of wall chalking with chalk wash two coats inregular shape as directed by the engineer incharge an all lead and length.	Sft	0/8 5.50
66	Removal of all types of Banners from any height with without mechanical means.	Sft	(NR 20.00

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X

S.No	Description	Unit	Rate
67	Repairing of iron grill including removal of broken pannels by gas cutting and providing and fixing new ones as per existing design including the cost of cuting. bending, welding in poisition as directed by engineer incharge.	P/Cwt	O/R (6245 · 50
68	Oil bound distempering three coats of approved make and shade over well surface at any hight and any floor as directed.	%Sft.	OK 800 . 07
69	Scraping old distemper from walls and ceiling etc. comlete.	%Sft.	OR 150.07
70	RC work in roof slab beams columns rafts lintel and other structural member laid in position complete in all respect ratio 1:2:4	Cñ.	S/R 114.00
71	Providing at site Compactor (on rental basis for 8 hours) including the cost of fuel, lubricants, operator, helper, bhatta and all type of attachments complete as directed by the engineer in-charge. (O/R)	P/Day	0/8 5000.69
72	Providing at site Road Roller (on rental basis for 8 hours) including the cost of fuel, lubricants, operator, helper, bhatta and all type of attachments complete as directed by the engineer in-charge. (O/R)	P/Day	dr. 11900 · 00
73	Providing ar site Road Roller vibratory (on rental basis for 8 hours) including the cost of fuel, lubricants, operator, helper, bhatta and all type of attachments complete as directed by the engineer in-charge. (O/R)	P/Day	()/R/8000 · 00
74	Providing at site tractor (on rental basis for 8 hours) including fuel, lubricants, operator, helper, bhatta and all necessary attachments using as directed by the engineer in-charge.(O/R)	P/Day	6/R 8 960. 00
75			





S.No	Description	Unit	Rate
76	Providing at site excavator (on rental basis for 8 hours) for cleaning chocked points in Storm water drain / culverts during rains including fuel, lubricants, operator, helper, bhatta and all necessary attachments and 4 sweepers complete as directed by the engineer incharge.(O/R)	P/Day	O/R (18000.00
77	Providing at site Suzuki loading (on rental basis for 8 hours) including fuel, lubricants, Driver, helper, bhatta and all necessary attachments as directed by the engineer in-charge.(O/R)	P/Day	0/(3998.50
78	Providing at site Shahzor Truck (on rental basis for 8 hours) including fuel, lubricants, Driver, helper, bhatta and all necessary attachments as directed by the engineer in-charge.(O/R)	P/Day	O/R (8000 · 00
79	Providing at site Loader (on rental basis for 8 hours) including fuel, lubricants, Driver, helper, bhatta and all necessary attachments as directed by the engineer incharge.(O/R)	P/Day	0/25000,00
80	Providingat site Dumper (on rental basis for 8 hours) for removal of surolus material and garbage in Storm water drain / culverts during rains including fuel. lubricants, operator, helper, bhatta and all necessary attachments and 4 sweepers complete as directed by the engineer in-charge. (O/R)	P/Day	0/k 18000 · W
81	Providing at site pump (on rental basis for 8 hours) 3 inch suction, 4 inch delivery with generator for dewatering rain water and its disposal in storm water drain including the cost of transportation, installation, fuel, lubricants, operator, helper, bhatta and all type of attachments complete as directed by the engineer incharge. (O/R)	P/Day	6/R 4990 . 00
	Providing at site pump (on rental basis for 8 hours) 10 inch suction, 8 inch delivery with generator for dewatering rain water and its disposal in storm water drain including the cost of transportation, installation, fuel, lubricants, operator, helper, bhatta and all type of attachments complete as directed by the engineer incharge. (O/R)	P/Day	OR 8000.00





S.No	is esemption	Unit	Rate
83	Making arrangement to avoid any mishap / accident due to the damaged deck slab by means providing 5 KVA Generator including its fuel, operator, bhatta and temporary wiring and bulbs. Providing and placing barriers around the affected portion of deck slab including reflected stickers. Deployment of watchmen round the clock (O/R)	P/Day	O/R (6000 . a)
84	Providing at site grader (on rental basis for 8 hours) including fuel, lubricants, Driver, helper, bhatta and all necessary attachments as directed by the engineer incharge. (O/R)	P/Day	0/1 25000.00
85	Providing at site crane 10 ton (on rental basis for 8 hours) including fuel, lubricants, Driver, helper, bhatta and all necessary attachments as directed by the engineer in-charge.(O/R)	P/Day	d _{IR} 12000.00
86	Providing site crane 20 ton (on rental basis for 8 hours) including fuel, lubricants, Driver, helper, bhatta and all necessary attachments as directed by the engineer incharge. (O/R)	P/Day	0/R 15000.00
87	Providing at site lifter on rental basis for 8 hours) including fuel, lubricants, Driver, helper, bhatta and all necessary attachments as directed by the engineer in-	P/Day	GIR 5000. 61
88	Providing Mason including transportation and all neccessary tools and jakcets (highlighted the name of Company and CDDGK) (for 8 hours) for repairing of civil work, as directed by the Engineer Incharge.	Each	On 1200 · 00
89	Providing painter including transportation and all neccessary tools and jakcets (highlighted the name of Company and CDDGK) for painting as directed by the Engineer Incharge.	Each	0/8 998.00
90	Providing labour including transportation and all neccessary tools and jakcets (highlighted the name of Company and CDDGK) for excavation & dismentaling as directed by the Engineer Incharge.	Each	O/R (600 · 01
91	Providing labour including transportation and all neccessary tools and jakcets (highlighted the name of Company and CDDGK on the jackets) for carpeting & filling of potholes as directed by the Engineer Incharge.	Each	0/8 760.00

NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____, CDGK.

Providing Sweepers including transportation and all neccessary tools and jakcets (highlighted the name of Company and CDDGK on the jackets) for excavation		
& dismentaling as directed by the Engineer Incharge.	Each	O/R (450.00)
Providing carpet cutter including operator, transportation all necessary attachments wearing (highlighted the name of Company and CDDGK) using	P/Day	0/1 2400.00
necessary tools and jackets (highlighted the name of Company and CDDGK) using as directed by the engineer in-charge.(O/R)	Each	O/R 1000: 60
Providing welder including transportation and all necessary tools wearing (highlighted the name of Company and CDDGK) using as directed by the engineer in-charge.(O/R)	Each	OK 4990.00
wearing (highlighted the name of Company and CDDGK) all necessary attachments using as directed	P/Day	0// 3000 . 00
Supplying at site of water tanker 2000 gallon.	Each	dr 2000 00
Hosting of National Flags 6'.00x4'.00 in different	Each	O/R 800 . 00
10' and 2" dia 10' including the cost of pole installation by heavy duty crane with 100 ft. long boom, painting with approved shade, dismentling RCC, plain CC, excavation, backfilling, disposal of surplus earth load up to any distance i/c. cost of RCC 1:2:4 of C.C 1:2:4 lean concrete, cost of steel anchor bolts, cost of plateform 6' x6'x10' high, fixing of white glazed tile of surface of foundation, rope, hool and pulley for flag, painting of pole as per direction of fixing of approved national flag complete with all accessories as per approved drawing complete in all		016 40000. 00
	(highlighted the name of Company and CDDGK) using Providing plumber including transportation and all necessary tools and jackets (highlighted the name of Company and CDDGK) using as directed by the engineer in-charge.(O/R) Providing welder including transportation and all necessary tools wearing (highlighted the name of Company and CDDGK) using as directed by the engineer in-charge.(O/R) Providing gas cutter including operator, transportation wearing (highlighted the name of Company and CDDGK) all necessary attachments using as directed by the engineer in-charge.(O/R) Supplying at site of water tanker 2000 gallon. Hosting of National Flags 6'.00x4'.00 in different places of Karachi P/FM.S. pole 40 ft. high 9" guage 4" dia to 20', 3" dia 10' and 2" dia 10' including the cost of pole installation by heavy duty crane with 100 ft. long boom, painting with approved shade, dismentling RCC, plain CC, excavation, backfilling, disposal of surplus earth load up to any distance i/c, cost of RCC 1:2:4 lean concrete, cost of steel anchor bolts, cost of plateform 6' x6'x10' high, fixing of white glazed tile of surface of foundation, rope, hool and pulley for flag, painting of pole as per direction of fixing of approved national flag complete with all	Providing plumber including transportation and all necessary tools and jackets (highlighted the name of Company and CDDGK) using as directed by the engineer in-charge.(O/R) Providing welder including transportation and all necessary tools wearing (highlighted the name of Company and CDDGK) using as directed by the engineer in-charge.(O/R) Providing gas cutter including operator, transportation wearing (highlighted the name of Company and CDDGK) all necessary attachments using as directed by the engineer in-charge.(O/R) Supplying at site of water tanker 2000 gallon. Hosting of National Flags 6'.00x4'.00 in different places of Karachi P/FM.S. pole 40 ft. high 9" guage 4" dia to 20', 3" dia 10' and 2" dia 10' including the cost of pole installation by heavy duty crane with 100 ft. long boom, painting with approved shade , dismentling RCC, plain CC, excavation, backfilling, disposal of surplus earth load up to any distance i/c, cost of RCC 1:2:4 of C.C 1:2:4 lean concrete, cost of steel anchor bolts, cost of plateform 6' x6'x10' high, fixing of white glazed tile of surface of foundation, rope, hool and pulley for flag, painting of pole as per direction of fixing of approved national flag complete with all accessories as per approved drawing complete in all

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S.N	0030110(101)	Unit	Rate
100	corrugated [VC (with bulb) i/c. soldering and providing wooden key of partal wood i/c. cutting planks to be exact shape of structure and cost of the materials and labor etc. complete.	Rft	O/R 3500. 03
101	must limpet and bitumen washers wind ties complete in all respect without valley and ridgetes etc.	P/S/ft	OR 300.00
102	Cosntruction of foundation stone 4'x5'x1' excavation, backfilling, disposal of surplus earth load up to any distance, i/c. cost of C.C 1:2:4 lean concrete, fixing of white glazed tile of surface of foundation, as per direction of fixing of approved national flag complete with all accessories as per approved drawing complete.	1731(
	in all respect & as directed by Engineer Incharge. Repairing of Bridge	l job	O/R 14998 · 00
103	P/Fixing visual barrier with corrugated galvinized iron sheet with G.I bolts must limpet and bitumen washers fixing in framework of G.Ipipe of required dia or M.S. angle iron including the cost of tower bolt fixing in end barriers of bridges.etc. complete as directed by engineer incharge.	Sft	ON 450. 00
04	Repairing of railing including removal of broken pannels by gas cutting and providing and fixing new ones as per existing design including the cost of cuting, bending, welding in possition as directed by engineer incharge.	Cwt	Call
	Removal of existing asphalt concrete (5 cm thick) from the top of damaged portion of deck slab in regular shape and disposal of within 10 miles as directed by the engineer in-charge.(O/R)	Sit	O/R 70. 00
06	Dismantling existing damaged R.C.C. deck slab in regular shape with chisels and lightweight hammer including separating concrete from reinforcement bars, making off sets and disposal of rubbish within 10 miles as directed by the engineer in-charge.	Cft	OR 30.00





107	Description	Unit	Rate
i a d o S b t	Providing and fixing fair face steel form work including scaffolding of M.S. Pipes including joints and other necessary fittings from ground level to the bottom of deek slab including removal of scaffolding and plates after curing. Applying EPO prime (CMCI)LP Part-B construction material chemical joint, on surface of old concrete after cleaning the surface. Supplying cement concrete of class "D" from approved patching plant including the cost of transportation by transit mixer using S.R. cement and admixture, wibrating, leveling, curing etc complete as per direction	Cft	0/18 353.00
108 F	of engineer in-charge. (O/R) Providing Surveyoor at site for survey of sites including helper, Level Machine, staff, transportation and all necessary arrangements as directed by	P/Mile	0/8(10000, 00
109 F	Engineer Incharge P/F U.P.V.C. pipes specilas & clamps etc. i/c. fixing cutting and fitting complete i/c. the cost of breaking brough walls and roof making good etc. and testing with water to a pressure head of 200 feet.		
	1" dia	Rft	0/1/25.00
16	5" dia	Rft	0/1 250.00 /
a	P/F G.I. pipes specilas & clamps etc. i/c, fixing cutting and fitting complete i/c. the cost of breaking through walls and roof making good etc. and testing with water to a pressure head of 200 feet.		
	1/2" dia	Rft	0/8/25.00
3	8/4" dia	Rft	0/8 40.00
1	l" dia	Rft	O/R 50. 00
V	Providing atsite M.S. pipe barriers 8'x4'in size made with 1" dia pipe with approved design and paiting and ettering CDGK etc. complete.	Each	0/R(6000 00)
	Providing road blook tape 3" wide of approved design and tying at site as per direction of engineer Incharge.	Rft	0/8 5.00
	Providing reflected tape of approved quality and color as per direction of engineer incharge.	Rft	(VR 10.00)
114 S d	Supply and fixing road studs of approved quality and design of the edge of lanmarking. All fixing to be done as per manufacturer's recommendation and Engineer ncharge.	Each	0/8 500.00

NAME OF WORK: Rate Contract for the year 2011-2012 Corridor Zone_____. CDGK.

S.No	Description	Unit	Rate
115	Applying two coats of cement wash on fair face RCC surface as directed by the engineer incharge.	%sn	0/1(800 100)
116	Bailing or pumping sub-soil water during excavation, lean concreting and concreting in walls. Three operations	%Ctt.	O/R (360.00)
117	P/F C.I gratting Covers of reuired size and design.	Cwt	O/R 7500.00
118	Scraping with wire brush and removal of paint and rust from old metal surface as directed by the engineer incharge.	P/Sft	0/1(1.00)
119	Replacing of M.S. chequer plate from the pedestrian bridges i/c. the cost of removal of oldbroken sheets and fixing 3x8 inches thick M.S. sheet similer to the design including the cost of welding, grinding etc. complete as directed by the engineer incharge.	Kg	O/R (150. 04)
120	Extra cost due to used of Hi-Bond pre-packaged polymer modified mortat (DHPMM) as an admixture in concrete mix for increasing duarabality, to be used in concreting, flooring, block/brick stone masonary or plastering as % by weight of Cement 20-7(b)	Litters	0/250 0
121	P/applyiing Hi Bond (sealer) water proofing polymer modified cementitious slurries (WPMCS) to be used as water prrofing, anticrossion water resistance or curing membrance for fresh concrete having thickness upto 2mm in two coats upto 20"height testured or trowel finish grey or coloured i/c. preparing the surface for application as directed by engineer incharge 20(i)(a)	Litters	O/R (200 · 0)
122	Supplying of approved make Cement bags at site.	CHICIS	TO/IC
L	Portland	P/Bag	OR 413-0
	S.R.	P/Bag	OR 424-0
123	Supplying fine sand of approved quality at site for concrete work	Cft.	0/R 35 0
124	Supplying stone crush 3/8" and down guage at site for concreteing	- Cfi.	O/R 2-4 + 0
125	Providing & Fixing glazed/ un glazed tiles 6" x6"x1/4" on floor, dado skirting in required color and pattern of approved quality over 3/4" thick cement mortor 1:4 ratio i/c.cl;eaning, washing etc.complete.	%Sñ.	S/R 17091,69



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ISLAMIC BANKING

September 15, 2011

City District Government Karachi. Karachi

SUBJECT: Rate Running Contract of Road corridor Zone-VII C.D.G.K

CERTIFIED THAT:

M/s K. A & Brother, having its office at Λ-18 Flat # 2,3 and 4 KDA Overseas apartments Gulshan-c-Iqbal, Karachi, is engaged in Construction & Engineering Works.

The company as per our knowledge is well established and having compliment of experience technical staff. Presently company is not availing any type of Financing Facility/Credit Line/Limits from our Bank.

Seeing their Account behavior, they can avail financing facility aggregate 5.00 Million (30% of above noted work) provided Liquid securities & Completion of all the required formalities in line with our internal procedures and policies and SBP Prudential regulations.

This pattern of certificate has been issued at the specific request of our valued customer without taking any risk, responsibilities or any other obligations on the part of BANK ALFALAH LIMITED ISLAMIC BANKING or any of its officers.

Authorized Signatory

Authorized Signatory

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IT-31 (Rev-II) Notes 1) Tax payments should be rounded to Rupees 2) Payment sections and codes are printed overleaf LTU/MTU/RTO Code Nature of Tax Current Demand Arreso Le manet Wath Polimi salary Mouth Payment ... Advance Paymein Africa Caliers Payment Section _ Payment Section Code-(Description of Payment Section) Taxpayer's Particulars (To be filled for payments other than Withholding Taxes CNIC/Reg./Inc. No., Taxpayer's Name CORVERNO DINGRARIES ON AV NTN / FTN of Withholding agent CNIC/Reg./Inc. N Name of withholding agent Details of taxpayers provided in electronic form: Yes No (Enter maximum of 10-taxpayers in one challan, no limit if provided electronically). Amount against which tay is being Tax Sr. NTN/CNIC Status (*) Taxpayer's/Business Name & Address Withheld Amount IN. D. 4 D : 6 178 13 TOTAL Amount of Tax in word Mode of Cash Payment Cheque/Pay Order/ etc. No. gnature of Depositor Treasury Challan No. & Date & Branch Code For use of Computer Section of Dept. To be endorsed by the Treasury Officer of the Man (*) Status, PUB - Public Company, PVT = Pvt. Ltd., Company, SCOY - Small Company, AOII - AOP, IND | Individual

PROFESSIONAL TAX GOVERNMENT OF SINDH OFFICE OF THE EXCISE & TAXATION OFFICER & ASSISTANT COLLECTOR (FIRST CLASS)

P-111, Division 6th Floor, Clasim/Shircen Manzil, Opp: Anklesaria Hospital, Rendal Road, Off: Garden Boad, Karachi, Ph.: 9215772

Book No. 317	FORM P.C.T 8 See Rule 3	HEAD OF ACCOUNT Tax on Traders Professions, Callings and
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GOVERNMENT OF SINDH

OFFICE OF THE EXCISE & TAXATION OFFICER, 'P-I DIVISION, KARACHI.

4th Floor, Manzoor Square, 1/35, Plaza Quarters, Noman Street, Behind Charania Hospital, M.A. Jinnah Road, Karachi.

No. E.T.O /P-1/ /Prof. Tax/ /06 /20 1 , Karachi

Dated 15-9 2011

CERTIFICATE

Professional Tax

(See Rule 11(4)(a)

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EXCISE & TAXATION OFFICER, 'P-I/ DIVISION, KARACHI.

NO. AO/HDP/ 363 /2010

Hyderabad Dated: スムニ 03 -2010

To,

M/s K. A.& Brothers Government Contractor, Karachi.

Subject: -

WIDENING / RECONDITIONING OF AUTO BITAN ROAD FROM LATIFABAD 6 % (SUB WAY) TO SRC GATE (DUAL CARRIAGE WAY)

This is to inform you that your bid for the subjected work at total cost of Rs.73,160,950/- (Rupees Seventy Three Million One Hundred Sixty Thousand Nine Hundred Fifty only) being lowest in the competition is hereby accepted, in view of recommendation by Consultant M/s Nadim Ahmed Ansari, Consulting Engineers, Karachi.

In view of the said acceptance, you are advised to immediately do the following.

- 1. As per clause IT-32.1 of the instruction to bidder submit the performance security for an amount of not less then 10% of bid price equal to Rs.7,316,095/-. (Rupces Seven Million Three Hundred Sixteen Thousand Ninety Five only) in the form of the Bank Guarantee from a schedule bank in Pakistan or from the approved insurance company. The cost of the said guarantee to be borne by you. The format of said guarantee had already been provided in the tender document which should be adhered to.
- 2. As per clause IT-33.2 of instructions to bidder of the tender documents executed the Contract Agreement on non-judicial stamp paper of applicable amount as set forth by Inspector of stamp duties, the cost of which is to be borne by you. The format of said contract agreement has already been provided in the tender document which should be adhered to.
- Please note that failure to submit the performance guarantee within 28 days of receipt of this letter of acceptance notification of award or failure to execute the contract agreement within stipulated time shall constitute sufficient grounds for the annulment of the award and forfeiture of the tender security.
- The contractor shall pay interest on the Mobilization Advance at the rate of 10% per annum on the advance; and this advance including the interest shall be recovered in 5 equal installments from the 5th R.A bills and in case the number of bills is less than 5 then 1/5 of the advance inclusive of the interest thereon shall be recovered from each bill and the balance together with interest be recovered from the final bill. It may be insured that there is.

ITY DISTRICT GOVERNMENT KARACHI ANNUAL DEVELOPMENT PROGRAMME

o.DO-11/CM/W&S/CDGK//64/109

Dated: 20 -6 -09

0

(Acceptance Letter)

1/s K.A & Brothers, (arachi.

REHABILITATION AND IMPROVEMENT OF EXISTING STORM INDUSTRIAL WASTE DRAIN AND KORANGI INDUSTRIAL AREA.

(80% PSDP & 20% CDGK Share under Tameer-e-Karachi Programme)

The competent authority has been pleased to accept your tender dated 02-06-2009 on offer rate basis for the work mentioned in the subject at a total cost comes to Rs.13,06,62,273/- (Rupees Thirteen Crore Six Lacs Sixty Two Thousand Two Hundred & Seventy Three only) in your favour for the above mentioned work,

You are, therefore, requested to execute the contract agreement for which stamp paper of prescribed value of Rs.2,61,325/- @ 0.20% of sanctioned cost should be produced by you within three days from receipt of this letter. In case of failure, action will be taken as per rules and sanction may stand cancelled.

DISTRICT OFFICER-II (CM) CDGK

CC to:

1. Executive District Officer (W&S), CDGK.

2. District Officer-I (P&D/CM), CDGK.



K. A & BROTHERS

ENGINEERS, BUILDERS, ARCHITECTURES & DESIGNERS

ref.		Dated:
(01,	VC	Date.

LIST OF TECHNICAL FIELD STAFF

1)	Project Manager		3 Nos
2)	Site Supervisor		5 Nos
3)	Site Sub Engineer		3 Nos
4)	Qty Surveyor	20	3 Nos
5)	Surveyor		2 Nos
6)	Lab Technician		1 Nos
7)	Store Keeper	8 8	1 Nos
8)	Vehicle Driver		3 Nos
9)	Mechanics		2 Nos
10)	Roller Driver		2 Nos
11)	Watchmen	15	4 Nos
12)	Watchmen	5	4 Nos
13)	Grader Driver		1 No



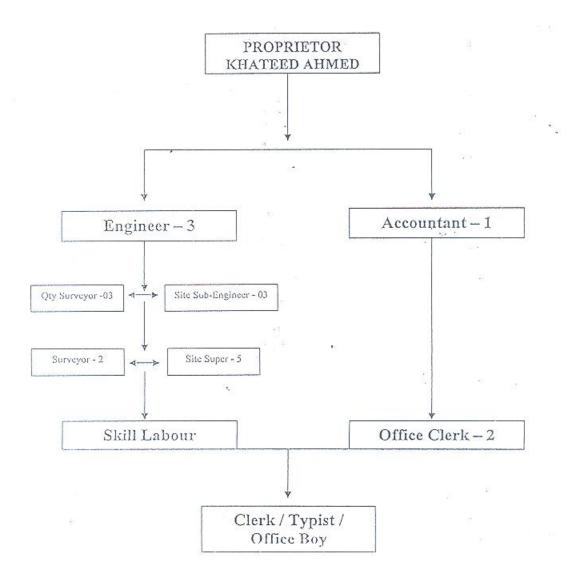
K. A & BROTHERS

ENGINEERS, BUILDERS, ARCHITECTURES & DESIGNERS

a F		Dated:
21;	**	Dated.

ORGANIZATION CHART

Showing the Chart of Command





TAXPAYER REGISTRATION CERTIFICATE

ORIGINAL

NTN

3649468-2

Category

INDIVIDUAL

Status

RESIDENT

CNIC / Passport No.

43304-3783191-3

Birth Date:

01-JAN-1985

Name

MOHSIN GHAFAR MALANO

Address

50/32,,STATION ROAD,KHANDURABAD,,KARACHI, DISTT:KARACHI,SINDH

Principal Activity

SALARY INCOME

Registered for

Income Tax

w.e.f

16-NOV-2010

Representative's

CNIC/ NTN

42101-4652311-7

Name

SAFDAR MAHMOOD BHATTI

Email Address

safdaradvocate@hotmall.com

Tax Office

RTO-I KARACHI

This Certificate Shall be prominently displayed at a conspicuous place of the premises in which business or work for gain is carried on. NTN number is also required to be indicated on the signboard.

NOTE:- The NTN must be written on all returns, payment challans, invoices, letter heads, advertisements, etc. and all correspondence made with the tax departments.



RGCRT-112010-13999724-7

Date of Printing:24-NOV-2010

PARTNER IN PROGRESS ...

www.fhr.gov.nk

helpline@fbr.gov.pk

0800 00 227, 051 111 227 227

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GOVERNMENT OF PAKISTAN CENTRAL BOARD OF REVENUE REVENUE DIVISION

NATIONAL TAX NUMBER CERTIFICATE

(Issued under section 20 of the Finance Act, 1999)

National Tax Number (NTN) 1131280-7

Name:

PEATE PEMED

Address:

る場合 K.A. & EROTHERS 4-08 DECENT APARTMENT MÁIN RASHIO MINAHAS ROAD

Slatus/Noture: Eustress Individual

NIC/Firm Reg./Company Inc.NumberNew NIC : 4220177047853

the premises in which business or work for gain is carried on. It is also This certificate shall be prominently displayed at a conspictions place of

required to be indicated on the signboard wherever it is affixed.

Date of Issue

29/06/2005

Chairman



No.DO-II(CM)/W&S/CDGK/ 376/2011

Dated: 18/11/2011

BID EVALUATION REPORT

- 1. Name of Procuring Agency: City District Government Karachi.
- Tender Reference No: <u>CDGK/W&S/CM/12/11-12</u>.
- 3. Tender Description/Name of Work/Item: Rate Running Contract (Civil Road Works) for the year 2011-12 Corridor Zone-II.
- 4. Method of Procurement: One Envelop Single Stage.
- Tender Published: Express, Pakistan Today & Waka dated 25-08-2011 SPPRA ID # 5188/2011.
 Print & Electronic Media(SPPRA ID No. & News Paper Names with date
- 6. Total Bid Documents Sold: 03 Nos.
- Total Bid Received: <u>03 Nos</u>.
- 8. Technical Bid Opening date(if applicable): Not Applicable (Provide details in separate form)
- No.of Bid Technically qualified (if applicable): Not Applicable.
- 10. Bid(s) Rejected: No.
- 11. Financial Bid Opening Date: 17-09-2011.
- 12. Bid Evaluation Report:

S.No.	Name of Firm or Bidder	Cost Offered by the Bidder (Total unit rate based Cost)	Ranking in terms of cost	Comparison with Estimated cost	Reason for acceptance / rejection	REMARKS
1.	M/s. Insaf & Brothers	Rs.6,76,198/=	1 st Lowest	Unit Rate Basis	Qualified as per Eligibility Criteria	Recommended for award of work.
3.	M/s. K.N. Builders.	Rs.6,88,085/=	2 nd Lowest	Unit Rate Basis	Qualified as per Eligibility Criteria	Responsive
	M/s. K.A. & Brothers.	Rs.6,96,889/=	3 rd Lowest	Unit Rate Basis	Qualified as per Eligibility Criteria	Responsive

Recommendations:- The offered amount of Rs.6,76,198/= by M/s. Insaf & Brothers has been recommended by the Procurement Committee to award the work on the basis of their technical qualifying and lowest offered price bid. The unsuccessful bidders are already informed accordingly.

D.O.(Accounts) W&S

Member

DO-I(P&D)W&S Member District Officer(Planning)F&P

Member

District Officer-II(CM)W&S Member / Secretary

> District Officer-I(CM)W&S Chairman

Director (CB)SPPRA

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

DDO(Web)Computer Section,

- E.D.O.(W&S),CDGK.
- D.O-I(Concerned)W&S, CDGK.
- DO-I(CM), W&S, CDGK.
- DDO (Accounts)W & S, CDGK.
- Office Copy.



No.DO-II(CM)/W&S/CDGK/ 377 /2011

Dated:- 18/11/2011

BID EVALUATION REPORT

- 1. Name of Procuring Agency: City District Government Karachi.
- 2. Tender Reference No: CDGK/W&S/CM/13/11-12.
- 3. Tender Description/Name of Work/Item: Rate Running Contract (Civil Road Works) for the year 2011-12 Corridor Zone-III.
- 4. Method of Procurement: One Envelop Single Stage.
- Tender Published: Express, Pakistan Today & Waka dated 25-08-2011 SPPRA ID # 5188/2011.
 Print & Electronic Media (SPPRA ID No. & News Paper Names with date
- 6. Total Bid Documents Sold: 03 Nos.
- 7. Total Bid Received: 03 Nos.
- 8. Technical Bid Opening date(if applicable): Not Applicable (Provide details in separate form)
- 9. No.of Bid Technically qualified (if applicable): Not Applicable.
- 10. Bid(s) Rejected: No.
- 11. Financial Bid Opening Date: 17-09-2011.
- 12. Bid Evaluation Report:

S.No.	Name of Firm or Bidder	Cost Offered by the Bidder (Total unit rate based Cost)	Ranking in terms of cost	Comparison with Estimated cost	Reason for acceptance / rejection	REMARKS
1.	M/s. Kaim Khani & Brothers	Rs.6,75,315/-	I st Lowest	Unit Rate Basis	Qualified as per Eligibility Criteria	Recommended for award of work.
2.	M/s. Kaim Khani Competition.	Rs.7,59,564/=	2 nd Lowest	Unit Rate Basis	Qualified as per Eligibility Criteria	Responsive
3.	M/s. King Enterprises.	Rs.7,96,189/=	3rd Lowest	Unit Rate Basis	Qualified as per Eligibility Criteria	Responsive

Recommendations:- The offered amount of Rs.6,75,315/= by M/s. Kaim Khani & Brothers has been recommended by the Procurement Committee to award the work on the basis of their technical qualifying and lowest offered price bid. The unsuccessful bidders are already informed accordingly.

D.D.O.(Accounts)W&S

Member

DO-I(P&D)W&S Member District Officer(Planning)F&P

Member

District Officer-II(CM)W&S Member / Secretary

> District Officer-I(CM)W&S Chairman

Director (CB)SPPRA

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

DDO(Web)Computer Section,

- E.D.O.(W&S),CDGK.
- D.O-I(Concerned)W&S, CDGK.
- DO-I(CM), W&S, CDGK.
- DDO (Accounts)W & S, CDGK.
- Office Copy.



No.DO-II(CM)/W&S/CDGK/ 372 /2011

Dated:- 18/11/2011

BID EVALUATION REPORT

- 1. Name of Procuring Agency: City District Government Karachi.
- Tender Reference No: CDGK/W&S/CM/14/11-12.
- 3. Tender Description/Name of Work/Item: Rate Running Contract (Civil Road Works) for the year 2011-12 Corridor Zone-IV.
- Method of Procurement: One Envelop Single Stage.
- Tender Published: Express, Pakistan Today & Waka dated 25-08-2011 SPPRA ID # 5188/2011. Print & Electronic Media(SPPRA ID No. & News Paper Names with date
- 6. Total Bid Documents Sold: 04 Nos..
- 7. Total Bid Received: 04 Nos.
- 8. Technical Bid Opening date(if applicable): Not Applicable (Provide details in separate form)
- No.of Bid Technically qualified (if applicable): Not Applicable.
- 10. Bid(s) Rejected: No.
- 11. Financial Bid Opening Date: 17-09-2011.

12. Bid Evaluation Reports

S.No.	Name of Firm or Bidder	Cost Offered by the Bidder (Total unit rate based Cost)	Ranking in terms of cost	Comparison with Estimated cost	Reason for acceptance / rejection	REMARKS
1.	M/s. Adeel Humayoon.	Rs.6,75,603/=	1st Lowest	Unit Rate Basis	Qualified as per Eligibility Criteria	Recommended for award of work.
2.	M/s. King Enterprises.	Rs.6,80,233/=	2 nd Lowest	Unit Rate Basis	Qualified as per Eligibility Criteria	Responsive
3.	M/s. Insaf & Brothers	Rs.6,83,303/=	3 rd Lowest	Unit Rate Basis	Qualified as per Eligibility Criteria	Responsive
4.	M/s. K.N. Builders.	Rs.6,86,227/-	4th Lowest	Within Estimate Cost	Qualified as per Eligibility Criteria	Responsive

Recommendations:- The offered amount of Rs.6,75,603/= by M/s. Adeel Humayoon has been recommended by the Procurement Committee to award the work on the basis of their technical qualifying and lowest offered price bid.

The unsuccessful bidders are already informed accordingly

D.D.O.(Acounts) W&S

Member

DO-I(P&D)W&S

Member

District Officer(Planning)F&P

Member

District Officer-II(CM)W&S Member / Secretary

> District Officer-I(CM)W&S Chairman

Director (CB)SPPRA

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

DDO(Web)Computer Section,

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- 2. D.O-I(Concerned)W&S, CDGK.
- 3. DO-I(CM), W&S, CDGK.
- 4 DDO (Accounts)W & S, CDGK.
- Office Copy.



No.DO-II(CM)/W&S/CDGK/ 379 /2011

Dated: 18/11/2011

BID EVALUATION REPORT

- 1. Name of Procuring Agency: City District Government Karachi.
- Tender Reference No: CDGK/W&S/CM/15/11-12.
- 3. Tender Description/Name of Work/Item: Rate Running Contract (Civil Road Works) for the year 2011-12 Corridor Zone-V.
- 4. Method of Procurement: One Envelop Single Stage.
- Tender Published: Express, Pakistan Today & Waka dated 25-08-2011 SPPRA ID # 5188/2011.
 Print & Electronic Media(SPPRA ID No. & News Paper Names with date
- 6. Total Bid Documents Sold: 04 Nos.
- 7. Total Bid Received: 04 Nos.
- 8. Technical Bid Opening date(if applicable): Not Applicable (Provide details in separate form)
- 9. No. of Bid Technically qualified (if applicable): Not Applicable.
- 10. Bid(s) Rejected: No.
- Financial Bid Opening Date: <u>17-09-2011</u>.

12. Bid Evaluation Report:

S.No.	Name of Firm or Bidder	Cost Offered by the Bidder (Total unit rate based Cost)	Ranking in terms of cost	Comparison with Estimated cost	Reason for acceptance / rejection	REMARKS
1.	M/s. Kamran & Kampany.	Rs.6,70,296/=	1st Lowest	Unit Rate Basis	Qualified as per Eligibility Criteria	Recommended for award of work.
2.	M/s. A.K. Enterprises.	Rs.6,90,359/=	2 nd Lowest	Unit Rate Basis	Qualified as per Eligibility Criteria	Responsive
3.	M/s. Kaim Khani Competition.	Rs.7,02,301/=	3 rd Lowest	Unit Rate Basis	Qualified as per Eligibility Criteria	Responsive
4.	M/s. King Enterprises.	Rs.7,17,458/=	4th Lowest	Unit Rate Basis	Qualified as per Eligibility Criteria	Responsive

Recommendations:- The offered amount of Rs.6,70,296/= by M/s. Kamran & Kampany has been recommended by the Procurement Committee to award the work on the basis of their technical qualifying and lowest offered price bid. The unsuscessful bidders are already informed accordingly.

D.D.O.(Accounts) W&S

Member

DO-I(P&D)W&S Member

District Officer(Planning)F&P

Member

District Officer-II(CM)W&S Member / Secretary

> District Officer-I(CM)W&S Chairman

Director (CB)SPPRA

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

DDO(Web)Computer Section,

- 1. E.D.O.(W&S),CDGK.
- D.O-I(Concerned)W&S, CDGK.
- DO-I(CM), W&S, CDGK.
- 4. DDO (Accounts)W & S, CDGK.
- 5. Office Copy.



No.DO-II(CM)/W&S/CDGK/ 300 /2011

Dated:-

BID EVALUATION REPORT

- 1. Name of Procuring Agency: City District Government Karachi,
- Tender Reference No: CDGK/W&S/CM/16/11-12.
- Tender Description/Name of Work/Item: Rate Running Contract (Civil Road Works) for the year 2011-12 Corridor Zone-VI.
- 4. Method of Procurement: One Envelop Single Stage.
- Tender Published: Express, Pakistan Today & Waka dated 25-08-2011 SPPRA ID # 5188/2011.

Print & Electronic Media(SPPRA ID No. & News Paper Names with date

- 6. Total Bid Documents Sold: 04 Nos.
- Total Bid Received: 04 Nos.
- 8. Technical Bid Opening date(if applicable): Not Applicable (Provide details in separate form)
- 9. No. of Bid Technically qualified (if applicable): Not Applicable.
- 10. Bid(s) Rejected: No.
- 11. Financial Bid Opening Date: 17-09-2011.

12. Bid Evaluation Report:

S.No.	Name of Firm or Bidder	Cost Offered by the Bidder (Total unit rate based Cost)	Ranking in terms of cost	Comparison with Estimated cost	Reason for acceptance / rejection	REMARKS
1.	M/s. Star Construction.	Rs.6,76,897/=	1 st Lowest	Unit Rate Basis	Qualified as per Eligibility Criteria	Recommended for award of work.
2.	M/s. Kamran & Kampany.	Rs.7,27,049/=	2 nd Lowest	Unit Rate Basis	Qualified as per Eligibility Criteria	Responsive
3.	M/s. Adeel Humayoon	Rs.7,46,927/-	3 rd Lowest	Unit Rate Basis	Qualified as per Eligibility Criteria	Responsive
4,	M/s. King Enterprises.	Rs.7,46,986/-	4 th Lowest	Unit Rate Basis	Qualified as per Eligibility Criteria	Responsive

Recommendations:- The offered amount of Rs.6,76,897/- by M/s. Star Construction has been recommended by the Procure result Committee to award the work on the basis of their technical qualifying and lowest offered price bid.

The insuccessful bidders are already informed accordingly.

D.D.O.(Accounts) W&S Member

DO-I(P&D)W&S

Member

District Officer(Planning)F&P

Member

District Officer-II(CM)W&S Member / Secretary

District Officer-I(CM)W&S Chairman

Director (CB)SPPRA

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

DDO(Web)Computer Section,

- E.D.O.(W&S),CDGK. 1.
- D.O-I(Concerned)W&S, CDGK. 2.
- DO-I(CM), W&S, CDGK. 3.
- DDO (Accounts)W & S, CDGK. 4.
- Office Copy.



No.DO-II(CM)/W&S/CDGK/ 38/ /2011

Dated:- 18/11/2011

BID EVALUATION REPORT

- 1. Name of Procuring Agency: City District Government Karachi.
- Tender Reference No: CDGK/W&S/CM/17/11-12.
- 3. Tender Description/Name of Work/Item: Rate Running Contract (Civil Road Works) for the year 2011-12 Corridor Zone-VII.
- 4. Method of Procurement: One Envelop Single Stage.
- Tender Published: Express, Pakistan Today & Waka dated 25-08-2011 SPPRA ID # 5188/2011.
 Print & Electronic Media(SPPRA ID No. & News Paper Names with date
- 6. Total Bid Documents Sold: 03 Nos.
- 7. Total Bid Received: 03 Nos.
- 8. Technical Bid Opening date(if applicable): Not Applicable (Provide details in separate form)
- 9. No.of Bid Technically qualified (if applicable): Not Applicable.
- 10. Bid(s) Rejected: No.
- 11. Financial Bid Opening Date: 17-09-2011.
- 12. Bid Evaluation Report:

S.No.	Name of Firm or Bidder	Cost Offered by the Bidder (Total unit rate based Cost)	Ranking in terms of cost	Comparison with Estimated cost	Reason for acceptance / rejection	REMARKS
I.	M/s, K.A. & Brothers.	Rs.6,76,273/=	1st Lowest	Unit Rate Basis	Qualified as per Eligibility Criteria	Recommended for award of work.
2.	M/s. K.N. Builders	Rs.7,03,705/	2 nd Lowest	Unit Rate Basis	Qualified as per Eligibility Criteria	Responsive
3.	M/s. Insaf & Bros.	Rs.7,13,118/=	3rd Lowest	Unit Rate Basis	Qualified as per Eligibility Criteria	Responsive

Recommendations:- The offered amount of Rs.6,76,0273/= by M/s. K.A. & Brothers has been recommended by the Progurement Committee to award the work on the basis of their technical qualifying and lowest offered price bid. The unsuccessful bidders are already informed accordingly.

D.D.O.(Accounts) Wes

DO-I(P&D)W&S Member District Officer(Planning)F&P

District Officer-II(CM)W&S Member / Secretary

District Officer-I(CM)W&S Chairman

Director (CB)SPPRA

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

DDO(Web)Computer Section,

- E.D.O.(W&S),CDGK.
- D.O-I(Concerned)W&S, CDGK.
- DO-I(CM), W&S, CDGK.
- DDO (Accounts)W & S, CDGK.
- Office Copy.



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1-50/10 دراس سنداد کمنگری شده ال میداد PPC دخلافید شده پیشاد کل 2- NTN دفیقیت شده کلی بیداد پدیشتر کلی	Ra. 3,000/-	Rs 3,00,0007-	باسته مال 2011-2012 کاریشد زانهه ال CDGK الدین شک مختر کمن (سمل روز مثل) (منازی آفت کاریش کشت (CDGK)	CDGK/ W&S/ CM/ 12/11-12	2
ا . د ۲۰۰۰ سال سازه کمکنی کاری ایش ا بر سازی ۱۳۹۷ مرحد کیدی بر واژاویش ۱۳۱۸ مرکبیست ۱ . د د آل بیدادی پیشش کی	Rs: 3,000/-	Rs. 3,00,000/-	يد شامل 2011-2012 كان يؤم المن السلام CDGK-III كان عند وقف المن كوك (المراد المدكر) (CDGK: سال كان المدكر)	CDGN/ W&S/ CM/ 13/11-12	3
۱-۵-۱۱ دس سعنداند کلیم ی شریق ال مید ۱۳۵۷ در محلات نیس می موطوانزیش ۱-۱۲ در الحلیت ۱-۱۳ فر میداد در دهشتو هم	Rs. 3,000/-	Ra. 1,00/XKV-	باستان 2011-2012 کورند زمان TXKeV که باید دنگ کورنگد (حل مادادی) (صول آلدانگذشت(CDGK)	CDGK/ WAS/ CNC 14/11-12	4
0-1-1مان سناده کنگری می قابل بره 986 در مثلاثی می ایوان کافی NTN.2 مرتقیت 2-13 می مادی ایش کی م	Rs. 3,000/-	Rs. 3,00,0004	عاد شامل 2011-2012 کورو دان ۲۰۰۵ (CDGK،۷ کورو دانگ کریک (مرار داددک) (رس کریک (کریک (CDGK))	CDGK/ W&S/ CM/ 15/11-12	5
O.S.1 مىدارىسىنى ئۇنگىرى ئى قائل يەن NPC دەنقاقىقىيە ئىل ئۇلۇلۇقىلى NIN-2 دۇنقىيىت دارقانلىرىغان يەنقىلى كىلى	Rs. 3,000/-	Ra. 3,00,000/-	ماید 2011-2012 کمیلد خان COOK/VL و داند کرکمت (مارسانسان) کرکمت (مارسانسان) (مارسانسانسانسانسانسانسانسانسانسانسانسانسانس	CDGX/ W&S/ CM/ 16/11-12	6
ا ، و - ۱ مارس نے دار کھگری کی جاتی مید کا ۱۹۹۶ مرحقاتی میں اور لادا کا اللہ ۱۳۸۱ مرکبیت ۱۳ مارس کیلئو کی		Rs. 3,00,000/-	روز کا	CDGK/ W&S/ CM/ 17/11-12	7

توامد وضوابط

ئينة رشية البادريّ ل في ہے۔			
7th	المناهات -	للبنية ول	
وقرِّ AAO أَا فِهَارِيَّ فِينَا وَمِينَتِي وَوَكِنَ ابِنَدُ مِرْمِوْ وَافْعُ وَاحْتُ وتَصْدِينَا 4 هُورِمِكُ مِيزَكِمُنْ فِيلَ	14-09-2011; 27-08-2011 డిపెట్ట్ అం	1ء عدفواحوں کی وصوفی ادر کینڈر کا ایج اد	
من (46 EDO(W&S) المنافرة موك سينز المن اقبال	£_2:00:517-09-2011	شينة ركى وصولي	
كان المعلى ا	17-09-2011 بان 2:30 کے	فينذركا كعلنا	

کی اگر ار درو کے باحث دری بالا تاریخ ل کونیڈ وکاجاب موصول ندوو کے معرب میں ٹینڈ درق کی لے اور کھٹے کی آئے۔ جرينًا 24-09-24 جركي الدينية روت ويزات 22-09-201 مَن فرون كي ومنوب جول كي

تحريكن كنينة ريستاه بزات يغر جيذ ياكس كى دوخواست سيكام والبينة ركى قيت 30 لى دايسي هل بيدية روريوكي شيدال ويك عاد CIX على على جارك كم المواد و في المراج و كان يوك شيد ال وق عد COXIX على على جارى كا كيابود ويكال عدمواه شق كرد وكا المورد والرئية رمية اربيا بالرك فينارك كالرائ كالمناد الدعت في عام كال

ئینڈ رکھنے کی تاریخ بافروفت کی آخری جاری کا کو تکومت کی جانب سے حام تعمل کے احال کا معددت میں نینڈ رائی اداؤت می جیسا كراو برورية بين وأكدوكام والفيان فرونت وصول اور كولي والتي مح

یا فی کی فرار آم اور آعم کے زیا افغاظ اور بطوسوں ووٹوں میں دیں گرتے ہوں کے اور کنز بکٹر کی جانب سے کسی می حمی کی مودث على وبال محر محردة والهية والتلاكر سفريول مكر بصورت والكوفية والكومسة وكروسية بالمحرار

عرف ایک پیشکشیس بونینڈ دیکھنے سکھ ان مطال بدسیار پر بوراء تر کی بون کی caponaives و پیشکشیس کہنا کہا گ الدين يتلك من عاليال التي يتل الرام في كل المستون على 10 con responsive من والديار المدين المراكب ا

پی و بندگان گوادیره در مناصفومات مطلب معیار ایم از کم کالیکیشن کے معیار سے تفلق دستاہ پیز کی افزات اپنی پیشکشوں کے عمراہ فرایم كرنے جول ك عام PEC مى دونا قوائى ك تون دو يادد ساد الدار حرك عى مطور مديار ير إدا از نا داسا بنوائسك وتأركو كالمينة وثل شركت كي اجازت بهوكي.

وتتوزات بفى بالكوسف كمعدت عرفيظ والتركه والدع محاسرة الشورة كوياتها الدروية الين سكاف الدائد كالماعدي

فننسك لمساح كالحاكم يحافظ بخداص لموصل عرائدت يدعين المستركة والمريكة والمستركة والمستركة والمستركة والمستركة کی کا فراہندہ کی جائب سے جات ہے ہم balanced میں پیکھٹی گئے کرنے کی صورے میں اے اخالی پر فارش میکر ڈی ک كن الله الله الله والدورة المعلى المنتج والمعلى المنتسان كالله في مدين المدون المان من الله المنافع في المنتسان كالله في المنتسان كالمنتسان كالمنتسان كالمنتسان كالمنتسان كالله في المنتسان كالمنتسان كالمن كالمنتسان كالمن كالمنتسان كالمنتسا يدكونك الجنى متبطائر في جاست گار

11 - کامیاب کارد دو دو کو کر کست بر با نے بارے میں ایک موبات کے دو تا کام بول دید کان کا پر تیکن آن دائش کردی جائے۔ 12 - ADP در کارور کارور کارور کارور کارور کارور کی باز کام پیشنگری کارور کا

وْسْرُكْ أَ فِيسر ـ CM) اوركس النادْ مروسز (CDGK))

4th فلور، روم نمبر C-412 موک سینشر گلش اقبال کراچی

نون:021-99232426 و021-99230669

کراچی کی تعمیر دنو سبی تحور شنت کاعدزم CDGK/ADVT/083/11



25 Alia 2011

NIT#325 Road Works.



CITY DISTRICT GOVERNMENT KARACHI

NOTICE INVITING TENDERS

Tenders in sealed covers are invited on Schedule Rate Plus Offer Rate Basis for the following works from the Interested Firms/ Bidders:-

Sr. #	Tender Reference No.	Name of Scheme	Bid Security to shape of pay Order / Bank Gurantee	Tender Cost (in shape of Pay Order)	Eligibility
370	000424464 7047 1033-17	Rate Romany Contract (Cont Road Works) for the serie 2011-2012 Contribut Zone LCDCK (Venezia of Inciding LCDCK)	e, 1,01,000/.	Ps. 3,000V-	1, Valid P(C in C 5 & about catingtes & relevant field of operations or 2 feld Conference a valid in processor.)
1	1290 -0685 2036 1291 17	Rate Recovering Entertract (Figur Record Montals for the prime 2011 APIZ (Annual Annual ACE) (E (Seminal Annual ACE) (Seminal Annual ACE) (Seminal ACE)	NV FRENKY	P- 1,08407	L Valid PCC in 6.5.4 abuse Category S. relevant factory S. relevant factory J. Now J. Policy Category J. P
	1955/685 6/50 1911/1/	Rate Growing Contract from Hond Verming the other year 2011-2012 from the Armer British Security of Fronting 1 (900)	# ₁ spaney	Pr 1/mily	5. Valid PEC in C.5. 6 above callegers & refevent beld of oper laboration 2. Not Certificate 5. Valid Professional Car.
4	FDGE/WAS /CM/ 14/11.12	Race foreign Contract (Cice Road Whele) for the year 2013 2012 Counto 25me IV COSX (Ventice of Feeding COSA)	* 64. 1,00,000)	ρs. 1,000)-	1. Value PEC in C 1. 6 above category 8 unlexand field of specialization 2. H14 Certificate 5. Value Professional Las
· ·	COLOUNAS AND TVILID	Rise Russing Contract (Cram Road Works) for the year 2012 2012 Springer Arm 21 2018 Sensitive Afficial rig. 1 2008;	R. Yanisah	84 K9007	Valid Fig. 10.2 N.A. above category II. telegant field of specialization 2. NPS Centropie 3. Valid Foolerman at fee.
6.	COGCAWAS /CMC JWHI IV	Rate Robining constact (first Book Works file the pew 2011 2012 Coredor Jone VELDGK Bouses of Lighting (1966)	No. A 180, CARTY	*4 4/2007	I Vate PIL . 1 1 A above category & relevant to by of aperials of the L MINIT endouse 1 Vate furthers of the
t.	60GK/WES 7/40 17/13 12	But Busing Cartrigot Partitions Servicing Service (PST 2007 Carteles Ve CEAR Seam end Carding COAs	ar sindani.	R1 1/0(4)	I Walst EEC on C. S. Samore callegions R. selected on operated athers. B. Miller Control of E. Walst Professional Control of Control of E. Walst Professional Control of Control

TERMS & CONDITIONS

Tender schedule shall has be as follows:

SCHEDULE	DATE & TIME	VENUE
L Receiving of Application & Issuance of Jender	From 77-08-7011 to 14-09-2011 During Office Hours	Office of AAO / his charge Fender Section, Works & Services situated in the Right Wing of 4th Floor Coor Centre Gulshame Injust.
2. Dropping of	17-09-2011	Committee Room of CDD (W&S) 4th Floor, Civx
Souder	2-10-FM	Conter, Guistian-e-liqual
3. Opening of	17-09-2012	Committee Regim of £00 (W&S) 4th Floor, Chris
Tender	7 KUPM	Center, Guishan-e-Inbal

In case of any reason, if the tenders are not responded on the above the next date of submission and opening will be 24-09-2011 and the tender documents will also be available for sale up to 22-09-2011. The tender documents will be issued to the contractor on submission of

written request on letter head and on payment of non refundable cost of tender price through pay order from any schedule Bank in Lavor of CDGK, but security in shape of pay order/ bank grantee from any schedule Bank in favor of CDGK as mentioned above should be enclosed with the bid otherwise the tender will be rejected. No tender will be sold on the tender

In Case the date of opening is declared as a public holiday by the Government, the next official working day shall be deemed to be the date for submission and opening of tenders at the same time as mentioned

The total bid amount as well as the rates of items must be filled both in figures as words and in case any correction is made by the contractor himself then each correction must be initialed by the Contractor, otherwise the tenders are liable to be summarily rejected.

Substantially Responsive Bid:-

Only those bids, which comply with the each minimum qualification criteria attached with the tender documents shall be declared substantially responsive bids at the time of tender opening and will be eligible for further evaluation, otherwise the same will be declared as non responsive?

rejected. -The bidders are required to submit the above information, the signer evidence against evaluation criteria along with their bids. However Joint Venture between two or more firms is allowed subject to comphance of conditions of stipulated rules of PEC. If any take documents are found then the tender is liable to be rejected / carcelled with out any compensation and with penalty as per rules.

Canvassing in connection with tenders is strictly prohibited and tenders submitted by the contractors who are reported to be involved in canvassing will be liable for rejection.

If a bidder submit a seriously unbalanced bid then be will be required to

deposit extra performance security to & level'sufficient to protect the procuring agency against financial losses, failing which the submitted bid security will be forfeited by the procuring agency.

Bid security of the unsuccessful bidder shall be released doce the contract has been finalized with the successful bidder or the validity period has expired.

12. The procuring agency may reject all or any bid subject to the relevant provisions of SPPRA Rules 2010. 311111 .:VII

District Officer-II (CM), W&S (COGK) 4th Floor, Room No. C-412, Civic Center, Gulshan-e-Igbal, Karachi. Tel: 021-99232426 Fax: 021-99230669

CDGK/ADVI/083/11 RECONSTRUCTION OF KARACHI-CITY GOVERNMENT'S RESOLVE

Takistan today

25 AUG 2011

NIT # 325 Road Works.



den a

No.DO-II(CM)/W&S/CDGK/ 375 /2011

Dated: 18/4/2011

BID EVALUATION REPORT

- 1. Name of Procuring Agency: City District Government Karachi.
- 2. Tender Reference No: CDGK/W&S/CM/11/11-12.
- 3. Tender Description/Name of Work/Item: Rate Running Contract (Civil Road Works) for the year 2011-12 Corridor
 Zone-I.
- 4. Method of Procurement: One Envelop Single Stage.
- Tender Published: Express. Pakistan Today & Waka dated 25-08-2011 SPPRA ID # 5188/2011.
 Print & Electronic Media(SPPRA ID No. & News Paper Names with date
- 6. Total Bid Documents Sold:03.
- 7. Total Bid Received: 03 Nos.
- 8. Technical Bid Opening date(if applicable): Not Applicable (Provide details in separate form)
- 9. No.of Bid Technically qualified (if applicable): Not Applicable.
- 10. Bid(s) Rejected: No.
- 11. Financial Bid Opening Date: 17-09-2011, y
- 12. Bid Evaluation Report:

S.No.	Name of Firm or Bidder	Cost Offered by the Bidder (Total unit rate based Cost)	Ranking in terms of cost	Comparison with Estimated cost	Reason for acceptance / rejection	REMARKS
1.	M/s. K.N. Builders.	Rs.6,73,022/=	1st Lowest	Unit Rate Basis	Qualified as per Eligibility Criteria	Recommended for award of work.
2.	M/s. Insaf & Brothers.	Rs.6,76,371/=	2 nd Lowest	Unit Rate Basis	Qualified as per Eligibility Criteria	Responsive
3.	M/s. K.A. & Brothers.	Rs.6,79,453/=	3rd Lowest	Unit Rate Basis	Qualified as per Eligibility Criteria	Responsive

Recommendations:- The offered amount of Rs.6,73,022/= by M/s. K.N. Builders has been recommended by the Procurement Committee to award the work on the basis of their technical qualifying and lowest offered price bid. The unsuccessful bidders are already informed accordingly.

Sd/----

D.D.O.(Accounts)W&S

Member

Sd/----

DO-I(P&D)W&S Member Sd/----

District Officer(Planning)F&P

Member

District Officer-II(CM)W&S Member / Secretary

District Officer-I(CM)W&S Chairman

Director (CB)SPPRA

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

DDO(Web)Computer Section,

- E.D.O.(W&S),CDGK.
- D.O-I(Concerned)W&S, CDGK.
- DO-I(CM), W&S, CDGK.
- DDO (Accounts)W & S, CDGK.
- Office Copy.



den @

No.DO-II(CM)/W&S/CDGK/ 376 /2011

Dated:- 18/11/2011

BID EVALUATION REPORT

- 1. Name of Procuring Agency: City District Government Karachi.
- 2. Tender Reference No: CDGK/W&S/CM/12/11-12.
- 3. Tender Description/Name of Work/Item: Rate Running Contract (Civil Road Works) for the year 2011-12 Corridor Zone-II.
- 4. Method of Procurement: One Envelop Single Stage.
- Tender Published: Express, Pakistan Today & Waka dated 25-08-2011 SPPRA ID # 5188/2011.
 Print & Electronic Media(SPPRA ID No. & News Paper Names with date
- 6. Total Bid Documents Sold: 03 Nos.
- 7. Total Bid Received: 03 Nos.
- 8. Technical Bid Opening date(if applicable): Not Applicable (Provide details in separate form)
- No.of Bid Technically qualified (if applicable): Not Applicable.
- 10. Bid(s) Rejected: No.
- 11. Financial Bid Opening Date: 17-09-2011.
- 12. Bid Evaluation Report:

S.No.	Name of Firm or Bidder	Cost Offered by the Bidder (Total unit rate based Cost)	Ranking in terms of cost	Comparison with Estimated cost	Reason for acceptance / rejection	REMARKS
1.	M/s, Insaf & Brothers	Rs.6,76,198/=	1st Lowest	Unit Rate Basis	Qualified as per Eligibility Criteria	Recommended for award of work.
2.	M/s. K.N. Builders.	Rs.6,88,085/=	2 nd Lowest	Unit Rate Basis	Qualified as per Eligibility Criteria	Responsive
3.	M/s. K.A. & Brothers.	Rs.6,96,889/=	3 rd Lowest	Unit Rate Basis	Qualified as per Eligibility Criteria	Responsive

Recommendations:- The offered amount of Rs.6,76,198/= by M/s. Insaf & Brothers has been recommended by the Procurement Committee to award the work on the basis of their technical qualifying and lowest offered price bid. The unsuccessful bidders are already informed accordingly.

Sd/----

D.D.O.(Accounts)W&S Member Sd/----

DO-I(P&D)W&S

Member

Sd/----

District Officer(Planning)F&P

Member

District Officer-II(CM)W&S Member / Secretary

District Officer-I(CM)W&S Chairman

Director (CB)SPPRA

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

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- E.D.O.(W&S),CDGK.
- D.O-I(Concerned)W&S, CDGK.
- DO-I(CM), W&S, CDGK.
- DDO (Accounts)W & S, CDGK.
- Office Copy.



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No.DO-II(CM)/W&S/CDGK/ 377 /2011

Dated:- 18/11/22/1

BID EVALUATION REPORT

- 1. Name of Procuring Agency: City District Government Karachi.
- 2. Tender Reference No: CDGK/W&S/CM/13/11-12.
- 3. Tender Description/Name of Work/Item: Rate Running Contract (Civil Road Works) for the year 2011-12 Corridor
 Zone-III.
- 4. Method of Procurement: One Envelop Single Stage
- Tender Published: Express, Pakistan Today & Waka dated 25-08-2011 SPPRA ID # 5188/2011.
 Print & Electronic Media (SPPRA ID No. & News Paper Names with date
- 6. Total Bid Documents Sold: 03 Nos.
- 7. Total Bid Received: 03 Nos.
- 8. Technical Bid Opening date(if applicable): Not Applicable (Provide details in separate form)
- 9. No. of Bid Technically qualified (if applicable): Not Applicable.
- 10. Bid(s) Rejected: No.
- 11. Financial Bid Opening Date: 17-09-2011.
- 12. Bid Evaluation Report:

S.No.	Name of Firm or Bidder	Cost Offered by the Bidder (Total unit rate based Cost)	Ranking in terms of cost	Comparison with Estimated cost	Reason for acceptance / rejection	REMARKS
1.	M/s. Kaim Khani & Brothers	Rs.6,75,315/=	1st Lowest	Unit Rate Basis	Qualified as per Eligibility Criteria	Recommended for award of work.
2.	M/s. Kaim Khani Competition.	Rs.7,59,564/=	2 nd Lowest	Unit Rate Basis	Qualified as per Eligibility Criteria	Responsive
3.	M/s. King Enterprises.	Rs.7,96,189/=	3 rd Lowest	Unit Rate Basis	Qualified as per Eligibility Criteria	Responsive

Recommendations:- The offered amount of Rs.6,75,315/= by M/s. Kaim Khani & Brothers has been recommended by the Procurement Committee to award the work on the basis of their technical qualifying and lowest offered price bid. The unsuccessful bidders are already informed accordingly.

Sd/----

D.D.O.(Accounts)W&S Member Sd/----

DO-I(P&D)W&S Member Sd/----

District Officer(Planning)F&P

Member

District Officer-II(CM)W&S Member / Secretary

District Officer-I(CM)W&S Chairman

Director (CB)SPPRA

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

DDO(Web)Computer Section.

- E.D.O.(W&S),CDGK.
- 2. D.O-I(Concerned)W&S, CDGK.
- DO-I(CM), W&S, CDGK.
- DDO (Accounts)W & S, CDGK.
- 5. Office Copy.



den 3

No.DO-II(CM)/W&S/CDGK/ 3.79 /2011

Dated:- 18/11/9011

BID EVALUATION REPORT

- 1. Name of Procuring Agency: City District Government Karachi.
- 2. Tender Reference No: CDGK/W&S/CM/15/11-12.
- Tender Description/Name of Work/Item: <u>Rate Running Contract (Civil Road Works) for the year 2011-12 Corridor</u> Zone-V.
- 4. Method of Procurement: One Envelop Single Stage.
- Tender Published: Express, Pakistan Today & Waka dated 25-08-2011 SPPRA ID # 5188/2011.
 Print & Electronic Media(SPPRA ID No. & News Paper Names with date
- 6. Total Bid Documents Sold: 04 Nos.
- 7. Total Bid Received: 04 Nos.
- 8. Technical Bid Opening date(if applicable): Not Applicable (Provide details in separate form)
- 9. No.of Bid Technically qualified (if applicable): Not Applicable.
- 10. Bid(s) Rejected: No.
- 11. Financial Bid Opening Date: 17-09-2011.

12. Bid Evaluation Report:

S.No.	Name of Firm or Bidder	Cost Offered by the Bidder (Total unit rate based Cost)	Ranking in terms of cost	Comparison with Estimated cost	Reason for acceptance / rejection	REMARKS
1.	M/s. Kamran & Kampany.	Rs.6,70,296/=	1st Lowest	Unit Rate Basis	Qualified as per Eligibility Criteria	Recommended for award of work.
2.	M/s. A.K. Enterprises.	Rs.6,90,359/=	2 nd Lowest	Unit Rate Basis	Qualified as per Eligibility Criteria	Responsive
3.	M/s. Kaim Khani Competition.	Rs.7,02,301/=	3 rd Lowest	Unit Rate Basis	Qualified as per Eligibility Criteria	Responsive
4.	M/s. King Enterprises.	Rs.7,17,458/=	4th Lowest	Unit Rate Basis	Qualified as per Eligibility Criteria	Responsive

Recommendations:- The offered amount of Rs.6,70,296/= by M/s. Kamran & Kampany has been recommended by the Procurement Committee to award the work on the basis of their technical qualifying and lowest offered price bid. The unsuccessful bidders are already informed accordingly.

Sd/----

D.D.O.(Accounts)W&S

Member

Sd/----

DO-I(P&D)W&S

Member

Sd/----

District Officer(Planning)F&P

Member

District Officer-II(CM)W&S Member / Secretary

District Officer-I(CM)W&S Chairman

Director (CB)SPPRA

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- E.D.O.(W&S),CDGK.
- 2. D.O-I(Concerned)W&S, CDGK.
- DO-I(CM), W&S, CDGK.
- DDO (Accounts)W & S, CDGK.
- 5. Office Copy.





No.DO-II(CM)/W&S/CDGK/ 320 /2011

BID EVALUATION REPORT

- 1. Name of Procuring Agency: City District Government Karachi.
- Tender Reference No: CDGK/W&S/CM/16/11-12.
- 3. Tender Description/Name of Work/Item: Rate Running Contract (Civil Road Works) for the year 2011-12 Corridor Zone-VI.
- 4. Method of Procurement: One Envelop Single Stage.
- Tender Published: Express, Pakistan Today & Waka dated 25-08-2011 SPPRA ID # 5188/2011. Print & Electronic Media(SPPRA ID No. & News Paper Names with date
- 6. Total Bid Documents Sold: 04 Nos.
- 7. Total Bid Received: 04 Nos.
- 8. Technical Bid Opening date(if applicable): Not Applicable (Provide details in separate form)
- 9. No.of Bid Technically qualified (if applicable): Not Applicable.
- 10. Bid(s) Rejected: No.
- 11. Financial Bid Opening Date: 17-09-2011.

12 Bid Evaluation Reports

S.No.	Name of Firm or Bidder	Cost Offered by the Bidder (Total unit rate based Cost)	Ranking in terms of cost	Comparison with Estimated cost	Reason for acceptance / rejection	REMARKS
1.	M/s. Star Construction.	Rs-6,76,897/=	1st Lowest	Unit Rate Basis	Qualified as per Eligibility Criteria	Recommended for award of work.
2.	M/s. Kamran & Kampany.	Rs.7,27,049/=	2 nd Lowest	Unit Rate Basis	Qualified as per Eligibility Criteria	Responsive
3.	M/s. Adeel Humayoon	Rs.7,46,927/=	3 rd Lowest	Unit Rate Basis	Qualified as per Eligibility Criteria	Responsive
4.	M/s. King Enterprises.	Rs.7,46,986/=	4 th Lowest	Unit Rate Basis	Qualified as per Eligibility Criteria	Responsive

Recommendations:- The offered amount of Rs.6,76,897/= by M/s. Star Construction has been recommended by the Procurement Committee to award the work on the basis of their technical qualifying and lowest offered price bid. The unsuccessful bidders are already informed accordingly.

Sd/----

D.D.O.(Accounts)W&S

Member

Sd/----

DO-I(P&D)W&S

Member

Sd/----

District Officer(Planning)F&P

Member

District Officer-II(CM)W&S Member / Secretary

District Officer-I(CM)W&S Chairman

Director (CB)SPPRA

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

DDO(Web)Computer Section,

- E.D.O.(W&S),CDGK.
- D.O-I(Concerned)W&S, CDGK. 2
- DO-I(CM), W&S, CDGK. 3.
- DDO (Accounts)W & S, CDGK. 4.
- Office Copy.



No.DO-II(CM)/W&S/CDGK/ 38/ /2011 ver0 = 18/11/2011

BID EVALUATION REPORT

- 1. Name of Procuring Agency: City District Government Karachi.
- 2. Tender Reference No: CDGK/W&S/CM/17/11-12.
- 3. Tender Description/Name of Work/Item: Rate Running Contract (Civil Road Works) for the year 2011-12 Corridor Zone-VII.
- 4. Method of Procurement: One Envelop Single Stage.
- Tender Published: Express, Pakistan Todav & Waka dated 25-08-2011 SPPRA ID # 5188/2011. Print & Electronic Media(SPPRA ID No. & News Paper Names with date
- 6. Total Bid Documents Sold: 03 Nos.
- 7. Total Bid Received: 03 Nos.
- 8. Technical Bid Opening date(if applicable): Not Applicable (Provide details in separate form)
- 9. No. of Bid Technically qualified (if applicable): Not Applicable.
- 10. Bid(s) Rejected: No.
- 11. Financial Bid Opening Date: 17-09-2011.
- 12. Bid Evaluation Report:

S.No.	Name of Firm or Bidder	Cost Offered by the Bidder (Total unit rate based Cost)	Ranking in terms of cost	Comparison with Estimated cost	Reason for acceptance / rejection	REMARKS
1.	M/s. K.A. & Brothers.	Rs.6,76,273/=	1st Lowest	Unit Rate Basis	Qualified as per Eligibility Criteria	Recommended for award of work.
2.	M/s. K.N. Builders	Rs.7,03,705/=	2 nd Lowest	Unit Rate Basis	Qualified as per Eligibility Criteria	Responsive
3.	M/s. Insaf & Bros.	Rs.7,13,118/=	3 rd Lowest	Unit Rate Basis	Qualified as per Eligibility Criteria	Responsive

Recommendations:- The offered amount of Rs.6,76,0273/= by M/s. K.A. & Brothers has been recommended by the Procurement Committee to award the work on the basis of their technical qualifying and lowest offered price bid. The unsuccessful bidders are already informed accordingly.

Sd/----

D.D.O.(Accounts)W&S Member

Sd/----

DO-I(P&D)W&S Member

Sd/----

District Officer(Planning)F&P

Member

District Officer-II(CM)W&S Member / Secretary

District Officer-I(CM)W&S Chairman

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