SINDH PUBLIC PROCUREMENT REGULATORY AUTHORITY CONTRACT EVALUATION FORM

TO BE FILLED IN BY ALL PROCURING AGENCIES FOR PUBLIC CONTRACTS OF WORKS, SERVICES & GOODS WORTH 50 MILLION (PKR) OR ABOVE

1) NAME OF THE ORGANIZATION / DEPTT. 2) PROVINCIAL / LOCAL GOVT./ OTHER 3) TITLE OF CONTRACT 4) TENDER NUMBER	City District Government Local Government Repair Maintenance of Roads, Bridges, Footpaths & Drainage work in Surjani Town, Scheme-41, PD/(SUR)/W&S/CDGK/90/2011 Dated 30-04-201						
5) BRIEF DESCRIPTION OF CONTRACT	The many works in the scheme for Repair/Maintenance of roads culverts & drain was required immediate repair. The public was farcing great difficulties. The position was explain to higher up then estimate/PC-1 prepared with some extra quantities taken for precautionary measure. The work was awarded after boating approval from competent Authority and completed of all codal formalities.						
6) FORUM THAT APPROVED THE SCHEME	D.C.O on 16-04-2011						
7) TENDER ESTIMATED VALUE	Rs.28.004 Million						
8) ENGINEER'S ESTIMATE (For civil works only)	Rs28.004 Million						
9) ESTIMATED COMPLETION PERIOD (AS PER CONTRACT)	365 Days:						
10) TENDER OPENED ON (DATE & TIME)	20-05-2011						
11) NUMBER OF TENDER DOCUMENTS SOLD (Attach list of buyers)	5 Nos.						
12) NUMBER OF BIDS RECEIVED	5 Nos.						
13) NUMBER OF BIDDERS PRESENT AT THE TIME OF OPENING OF BIDS	5 Nos.						
14) BID EVALUATION REPORT (Enclose a copy)	Already submitted copy again enclosed.						
15) NAME AND ADDRESS OF THE SUCCESSFUL BIDDER	M/s. Samad Khan Babar & Co.						
16) CONTRACT AWARD PRICE	Rs. 27.936						
17) RANKING OF SUCCESSFUL BIDDER IN EVALUATION REPORT (i.e. 1st, 2nd, 3rd EVALUATION BID). 18) METHOD OF PROCUREMENT USED: - (Tick	1 st M/s. Samad Khan Babar & Co. 2 nd M/s. Mehrab Builders. 3 RD M/s. Preety Construction Co. cone)						
a) SINGLE STAGE – ONE ENVELOPE PROCEDU	RE						
b) SINGLE STAGE – TWO ENVELOPE PROCEDU	JRE						
c) TWO STAGE BIDDING PROCEDURE							
d) TWO STAGE – TWO ENVELOPE BIDDING PR	OCEDURE						
PLEASE SPECIFY IF ANY OTHER METHOD OF PROC EMERGENCY, DIRECT CONTRACTING / NEGOTIAT	CUREMENT WAS ADOPTED i.e. ION ETC. WITH BRIEF REASONS:						
19) APPROVING AUTHORITY FOR AWARD OF	CONTRACT: D.C.O & Administrator CDGK.						

20) WHETHER THE PROCUREMENT WAS INCLUDE	D IN ANNUAL PROCUREMENT PLAN?
	Yes / No
	les V No
21) ADVERTISEMENT:	
i) SPPRA Website	Yes / ID-4062/2011
(If yes, give date and SPPRA Identification No.)	No
ii) News Papers	17745 N
(If yes, give names of newspapers and dates)	Ves Daily Sindh Tribune 3.5.11
	Daily Aiwan 3.5.11
	Daily Nawa-i-Sindh 3.5.11
22) NATURE OF CONTRACT	Domestic Lot
	Local Int.
23) WHETHER QUALIFICATION CRITERIA	
WAS INCLUDED IN BIDDING / TENDER DOCUMEN (If yes, enclose a copy)	18?
(11 yes, enclose a copy)	Yes / No
24) WHETHER BID EVALUATION CRITERIA WAS INCLUDED IN BIDDING / TENDER DOCUMEN	TS?
(If yes, enclose a copy)	101
	Yes No
25) WHETHER APPROVAL OF COMPETENT AUTHO	ORITY WAS OBTAINED FOR USING A
METHOD OTHER THAN OPEN COMPETITIVE BIDD	ING?
	Yes No 🗸
26) WAS BID SECURITY OBTAINED FROM ALL THI	E BIDDERS?
	Yes No
27) WHIETHER THE GLOCOGOTH DID WAS LOWER	TEVALVATED
27) WHETHER THE SUCCESSFUL BID WAS LOWES BID / BEST EVALUATED BID (in case of Consultancies	
	Yes No
AN HALETHER THE GUARDAGEN IN DURING WAS TO	OVDING LIVEY
28) WHETHER THE SUCCESSFUL BIDDER WAS TEC COMPLIANT?	CHNICALLY
	Yes No
29) WHETHER NAMES OF THE BIDDERS AND THE	IR OLIOTED PRICES WERE READ OUT AT
THE TIME OF OPENING OF BIDS?	IN QUOTED TRICES WERE READ OUT AT
Control of the Contro	Yes No
30) WHETHER EVALUATION REPORT GIVEN TO B	IDDERS RECORE THE AWARD OF
CONTRACT?	IDDERS BEFORE THE AWARD OF
(Attach copy of the bid evaluation report)	
	Yes No
31) ANY COMPLAINTS RECEIVED	
(If yes, result thereof)	
	Yes No
32) ANY DEVIATION FROM SPECIFICATIONS GIVE	EN IN THE TENDER NOTICE / DOCUMENTS
(If yes, give details)	
w w	Yes
	No C
	V
33) WAS THE EXTENSION MADE IN RESPONSE TIM	ME9
(If yes, give reasons)	VIE:
The state of the s	Yes No

34) DEVIATION FROM QUALIFICATION CRITERIA (If yes, give detailed reasons.)
Yes No
35) WAS IT ASSURED BY THE PROCURING AGENCY THAT THE SELECTED FIRM IS NOT
BLACK LISTED?
36) WAS A VISIT MADE BY ANY OFFICER/OFFICIAL OF THE PROCURING AGENCY TO THE SUPPLIER'S PREMISES IN CONNECTION WITH THE PROCUREMENT? IF SO, DETAILS TO BE ASCERTAINED REGARDING FINANCING OF VISIT, IF ABROAD: (If yes, enclose a copy)
37) WERE PROPER SAFEGUARDS PROVIDED ON MOBILIZATION ADVANCE PAYMENT IN Yes THE CONTRACT (BANK GUARANTEE ETC.)?
38) SPECIAL CONDITIONS, IF ANY (If yes, give Brief Description)
Signature & Official Stamp of Authorized Officer PROJECTOR TOWN TRICTOR KARACHI
FOR OFFICE USE ONLY

SPPRA, Block. No.8, Sindh Secretariat No.4-A, Court Road, Karachi Tele: 021-9205356; 021-9205369 & Fax: 021-9206291 OFFICE OF THE DISTRICT OFFICER -II SCHEME-41, SURJANI TOWN, C.D.G.K.

NO. D.O/SCH-41/CDGK/2011//25

BID EVALUATION

Name of Procuring Agency:

Tender Reference:

Tender Description/Name of Work;

Method of Procurement:

Tender Published:

Total Bid Documents Sold:

Total Bid Received:

Technical Bid Opening date:

Not of Bid technically qualified:

Bid (s) Rejected:

Financial Bid Opening date:

Estimated Cost:

City District Government Karachi.

No. CDGK/PD/90/2011 Dt. 30-4-2011,

Repair / Maintenance of Roads, Bridges, Foot Path &

Drainage works in scheme-41.

Single Stage - One Envelope Procedure.

Through News Paper & Website of CDGK & SPPRA

ID. No. 4062/2011.

5 Nos.

5 Nos.

Not Applicable.

Not Applicable.

(2) Two.

20-05-2011.

Rs. 28.004 Million

No	Name of Firm or Bidder	Cost ofoffered by Bidder	Ranking in terms of cost	Comparison with Estimated	Reason Acceptance/Rejection	Remarks
!	M/s. M/s. Samad Khan Babar & Co.	279,36,359	Lowest	0.24%Below on the Estimate cost.	Qualified as per minimum qualification	Recommended for award of work.
2	M/s. Mehrab Builders.	279,56,400/-	2 nd Lowest	0.16% Below on the Estimate cost.	Bid confirming to the requirement of the criteria given in the NIT & Terms Documents	Not recommended due to higher rates,
	M/s Preety Construction Co.	279,75,050/-	3 rd Lowest	0.10% Below on Estimate cost.	Bid confirming to the requirement of the criteria given in the NIT & Terms	Not recommended due to higher rates,
4	M/s. haji Syed Amir & Bros.	279,99,956/-	4 th Lowest	0.01% Below on Estimate Cost.	Documents The requirement of the criteria given in the NIT & Terms documents is not	Rejected Non Responsive
	M/s. Zareef Khan & Sons.	Not Quoted -	7	1	Amount/Rate not quoted and not provided Pay Order of 2% Bid Security.	Rejected Non Responsive

This issue with the approval of the members of the procurement committee.

Dep Depetralisate GHZGI (P&D) Chy District Govt. Karachi.

ADDITIONAL BISTERS OFFICER Schester JANS DIVISION IN

Execult Chaincer KW&SB (Wate) Muhammad Ali Sheikh

Executive Engineer Gadap Town (Water) K.W.& S.B.

Director (CB) SPPRA, GOS.

With a request to upload on the Website of SPPRA (Authority). DDO (Web) I.T. Department, CDGK.

With a request to upload on the Website of CDGK.

Copy to:

1. All Members of Procurement Committee,

2. Secretary to Administrator Karachi.

District Officer chauriani Cyclash



OFFICE OF THE ADDITIONAL DISTRICT OFFICER, SURJANI TOWN, SCHEME-41. CITY DISTRICT GOVERNMENT KARACHI

NO.CDGK/(A.D.O)/ (SUR)/85 /2011

Dated 2 5- 06-2011.

M/s. Samad Khan Babar & Co., C-95, Block- I, North Nazimabad, Karachi.

WORK ORDER

SUBJECT: REPAIR MAINTENANCE OF ROADS, BRIDGES FOOT PATHS AND DRAINAGE WORK IN SURJANI TOWN.

The competent authority has been pleased to award you the contract for above mentioned work for an amount of Rs. 279,36,359/- (Rupces Two Crors seventy nine laes thirty six thousand three hundred fifty nine only). You have accepted the contractual responsibility and have signed the contract agreement on 21-06-2011.

 1.
 Cost of Schedule Rate (2004)i/c. Premium 27% above
 Rs. 130,07,647/

 2.
 Difference cost of Material Rs. 43,50,000/

 3.
 Cost of Approval Rate. Rs. 104,63,712/

 4.
 Cost of Offer Rate. Rs. 115,000/

 Total: Rs. 279,36,359/

You are therefore, requested to start the work and complete it with in 365 days as per direction and in accordance with the specification as well as terms & conditions. The completion time of 365 days as specified herein and also in the tender documents shall commence within 7 days from the receipt of this work order.

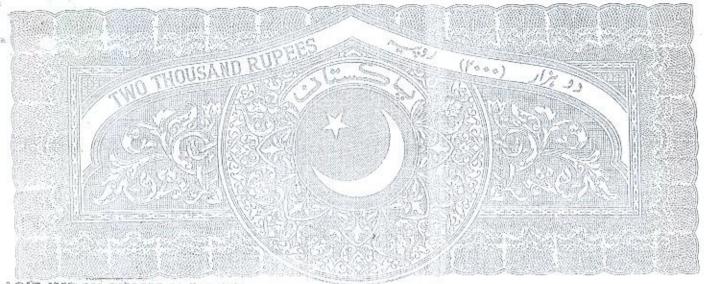
In case of failure to complete the work within the stipulated time, penalty shall be imposed @ Rs. 3000/- per day. In case you failed to commence the work within 3 days after the receipt of work order action under the relevant clause of the contract agreement will be initiated against you.

ADDITIONAL DISTRICT OFFICER SURJANI TOWN,SCHEME-41, C. D. G. K.

Copy to:

- 1. Project Director, Surjani Town, CDGK.
- 2. District officer (F&P) CDGK.
- 3. District Officer-II, Scheme-41, CDGK.





Licence School 14, Karachi
S. NO 16 80 21 JUN 2011
ISSUE THAT THE THE PLANTAGE A HASHINI P. Advecate

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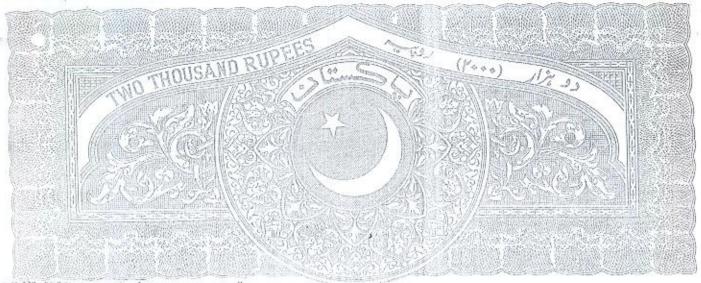
AGREEMENT

An AGREEMENT made this 21st day of June (2011) between the City District Government of the city of Karachi by in the Christian year Two Thousand Eleven through their Project Director, Surjani Town herein after called the CDGK (which expression shall include their successor) of the one part and M/s. Samad Khan Babar & Co. carrying in business under the name and style of M/s. Samad Khan Babar & Co, at C-95, Block-1, North Nazimabad, 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 CDGK has accepted the Contractor's tender there into annexed for the work of "Repair / Maintenance of Roads, Bridges, Footpaths and Drainage works in Scheme-41, Surjani Town." Sanctioned by D.C.O Karachi / Administrator vide Para-8 at a cost of Rs.279,36,359/- (Rupees Two crors seventy nine lacs thirty six thousand and three hundred fifty nine only) as per on the approved rate. Time limit days penalty Rs.3000/- per day according into the specification and the general conditions of the contract here into annexed an marked 1/4 and dated 21-6-2011 and signed by the Contractors after having made themselves fully acquainted with its meaning and where as the Contractors have already deposited with the CDGK the sum of Rs. 560,100/- as 2% Earnest Money for the above works as security deposit, 8% to be deducted from running bills in addition to the Earnest Money Rs. 5,60,100/- (Rupees Five Lacs Sixty thousand & one hundred only) vide Pay Order No.1778596 Dated 19-05-2011 and have given to the CDGK fulfillment of the contract No.V, THIS AGREEMENT WITNESSTIL that the CDGK and the Contractor shall respectively well truly carry and fulfill the contract and abide by the all terms and conditions of the floor aforesaid specification and tender.

baa a mood

Additional District Officer
Division-II, Surjani, Scheme 41
Contd. PageDA Wing) C.D.G.K.



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Karba JUN 2011,

S. NO. LOS OSS RALLA

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The contractors do hereby bind themselves, their heirs, successors / legal representatives and assignces to pay to the CDGK a sum of Rs. Equal to 10% as mentioned above by way of penalty in case of the breach of any of the term and conditions of the contracts including those mentioned in the tender without prejudice of the right of the CDGK to recover the damages for and such breach.

IN WITNESS WHEREOF the said parties have set their hands this 21st day of June 2011.

PROJECT DIRECTOR, SURJANT TOWN C.D.G.I

Mls Mehrab Builders

PROJECT DIRECTOR
SCHEME NO.41, SURJANI TOWN
EITY DISTRICT GOVT KARA I

M/s Yar & co

Witness



CITY DISTRICT GOVERNMENT KARACHI WORKS & SERVICES DEPARTMENT

NAME OF WORK: REPAIR /MAINTENANCE OF ROAD BRIDGES/FOOT PATH, DRANAG IN SCHEME-41, SURJANI TOWN.

S. NO.	ITEM OF WORK	QUANT	ITY	RATE	UNIT	AMOUNT
1	Removing grabage and unwanted material etc.	10000	%0Cf	544.50	%0Cft	5445
2	Earth work & execvated un dresed lead up to single	ansa s		011.00	700011	3445
	through sassi, phawara and shaval.	some Parts	0,000			
3	Scarifying existing road surface etc.	75000		544.50	10000	40838
*		144000	%Sft	53.25	%Sft	76680
4	Preparation of subpgrade i/c earth excavation or			1 1 10 10 10	8 1	7 0000
	filling to an average depth of 9" dressing to caber	# 100 M	-	= .6	7 25	
	and consolidation withpower roller.	144000	%Sft.	236.73	%Sft	240004
5	P/L granular sub base course as per (ASSHTO)			200,75	70011	340891
1	standard specificatioon) compacting to the required		1 - au	13	1 1 1	100
1	density by approved mechanical means (vibratory	91 7	8 4	. 3	F 1	
40 Ta	roller road packer and smooth whiel aroler etc.)	F-12	1		100	
	watering all lead and lift etc. complete actural	19		95		\$ a
	compacted depth shall be considre for payment and		(4	. '0'	a	1 2 2
.5	as directed by engineer incharge.			AIR	4	
6	P/L aggreate base course CBR 80% as per	144000	%Cft	2400.00	%Cft	3456000
	(ASSHTO) standard and the standard and t			11.0	20 **	
	(ASSHTO) standard specification) i/c. compacting		20 11	- 4	8 4 1	
-	to the required density by the approved	10	- 2	13		NE BANK OF BE
	mechanincal means (vibratory roller road packer			4		i
- 1	and smoth wheel roller etc.) i/c. watering with all		W	2 2		and the second
	lead and lift aetc. complete actural compacted			12.12	201	- 17
20	depth shall be considerd for the payment and as	1 2		AIR		
- 1	direted by the engineer incharge	144000	%Cft	3100.00	%Cft	4464000
	P/S prime coat with medium curing cut back asphalt	1 a =	6/1	5 "	F 50	
	of pen grade 60/70 prime coat shall be use at the			- FR - FR -	54	
	rate of 11 liters %Sft at 70-C atemperature mixed		10	9.25		9
1	with adequate spray Caroline oil using uniformly		22	- 15 15		
	pressure spray boiller with automatic temperature			190		
	controller material to the application of prime cost			* *	, e	W 11.50
	all loose material shall be removed by means of	**************************************		a		
	maechanical sweeper blower & harde grooms and			200		
: 1	disposal 3 mile after applying halla shall be kept of		e B	000		£
+5	rom the surface till laying of bituminous.	144000	0/.04	AIR	0/00	
	Cartage of sand, bajri, lime, surkhi, muarum,	144000	%Sft	650.00	%Sft	936000
	manner earth building withigh training	39		V		
	manner, earth, building rubbish i/c. lading & un	12.6		Coil o.	3	6117
- 1.	ading etc. extra lead 3 miles.	85000	%Cft	33300	%Cft	206439
	7/1 1,4:8 cement concrete bed under floor using	7.7.00	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	020120	10.CIL	214120
13	rade stone ballast 2" and sown gauge with leveling					e une
13	and ramming, waterinig and curing etc. complete.	40000		-,-		
1	2/ 2" thick flooring using grade assessed to the	15000	%Cft	3584.10	%Cft	537615
1	bown gauge laid in panel at (4.2.4)	8 9			11 10	
	down gauge laid in panel etc (1:2:4)	30000	%Sft	1396.67	%Sft.	419001
F	P/L in situ 1:2:4 cement , concrete using GSB 3/4"			25,5,0,7	70011.	-1300.I
16	and down gauge i/c. compacting and curing etc.			(4)		
(complete in foundation and plinth.	15000	01.00		-	
		15000	%Cft :	5941.10	%Cft	891165

\$.	ITEM OF WORK	7				H B 2 22
NC	J.,	QUAN	TITY	RATE	UNIT	AMOUNT
12	produced precast kern		1			77.
1 8	block having max cube cushed streamth of 3750 ne	i e			est o	
	after 25 days and having weight kerb stone of size	2 X 5 0			" "	- 1
	hight + 45 coand width = 30 c.m 15 cm thick up.	a tar			# F F	
	stand kerb shall be laid on 2 cm, 15 cm thick up		4		1 8	
	stand kerb shall be laid on 2 cm thick 1.4 cement				4.5	00 M
	mortal (1 part SR cement and 4 part screened		i a	. 35 -	. %	4
18.	sand) and joint the kerb block with 2cm thick 1:4 cement mortar level and alignment shall be properly	-		1.10	2 2	era, filefi e
	maintained or as directed by the engineer incharge	4000	Rft.	ALK	- De	
	and store of the cridineer incharge	14000	I Kit.	1/5.00	Rft.	700000
13	P/L in situ 1:3:6 cement , concrete using GSB 3/4"	4	10			
1 1 2	and down gauge i/c. compacting and curing etc.			37.95	100	
1	complete in foundation and plinth.	3000	0/ 04	F004 50	0/ 0-	
		, 5000	70 CI	5001.70	%Cft	150051
14	Eraction and removal of contering for RCC or plain	1 2 6			1000	
	cement concrete work of partal wood (2nd) class			100		
1 .	(Vertical)	6000	%Sft	1405.75	%Sft	84345
1 8		10 %	#	1100.70	70011.	04345
-15	P/L in situ 1:3:6 cement , concrete soild block	7000				W 1 777
1	masonry wall 6" and above in thickness set in 1:6	10	1		2 20	
	cement mortar in G.F ground floor superstructure		18	1 4 k 11	0.00	
-	i/c raking out joints & curing etc. complet.	-	la s	6		- 1
15	of the complete	12000	%Cft	6189.04	%Cft	742685
16	P/I Cement plants (1/5)	1 2 -11 12		5	0	
10	P/L Cement plaster 1:6 upto 20' height (a) 3/4" Thick.	0		11/2	50	
	(4) or more	32000		779.96	%Sft.	240507
		2			70011.	249587
17	P/A White Washing Two Coats.	32000	%Sft.	103.79	%Sft.	
1 12				100.73	70 SIL.	33213
18.	P/A Oil Painting on pllaster surface three coats as					n 10
- 22 -	per Directed Engineer Incharge.	20000			50 m	
1		32000	%Sft.	860.10	%Sft.	275232
19	Dismantling and removing road metaling.	72000	%Cft	200/10	21.00	
100	1	12000	70011	290.40	%Cft	209088
20	P/I 4" thick dry stone metal assets as			- 1	W 1	
	P/L 4" thick dry stone metal compacted thickness 1-1/2" to 3/4" broken stone ballast of approved grade			***		
	and quality using crushed dust at 16.60% Sft	*			201	100
	approved quality of fill upto voids i/c watering		18.85	110		# 50 FE
20	leveling compacting to required docity ata	30000	%Sft.	1200.00	0/04	20000
21	Providing RCC Pipe of ASTM C-76-62 TIC 7670		70011.	1200,00	%Sft.	360000
- 1	class II wall B and fixing in trench i/c cutting fitting		\$ 86 P	86		
30 E	and jointing with rubber ring i/c. testing with water to	. 7		128.25		101.11
000	specified pressure. A) 9" dia B) 12" dia	105	Rft	115.20	-Rft	13766
	U) 12 Ula	70	Rft.	153.80	Rft.	10766
		534		156.15	ALTONO SO	1086

S.	ITEM OF WORK	QUANT	TITY	RATE	UNIT	AMOUNT
22	P/L in single layer of 5cm compacted thickness for	PIE .				
	bituminous wearing curse on the following job mix	22			100	
1	formula US standard sieve % passing by weight		188	E 600		
	inch 100 % inch 90 100 1/3 inch 75 90,318 inch 56-		4 N	45		
4	70 No. 4.35-50 No. 8.23-35 No. 50.5-12 No. 200.2-				1 100	
	8 asphalt (60/70) grade content weight 4.5% of	l. 3	1	1	+ 11+	
a m	total mix prior to the paving of asphalt concrete	(A	10 8	1 0 5	300	
	surface shall be clean from rubbish & must be	A., 155	100 m	1 1	1	
	sticky by virtue of tack or primcoat to make	1685	32	2		7 1 1000
	unsleeperybondage during laying temperature of					1.00
	sphalt concrete shall not be laid with pave &	e w		1.5	0	
	compact by steel & plasmatic the roller at a density	1 12 E			- 201	
4	of 100% of the max dry density determind	1 2			20	
	according to AASHTo, T-180 method. Asphalt			- 8	100	in serve
	Concrete wearning coast about the 1999 to		100	10	100	10
27 V	concrete wearning coast shall be 1000 Kg (min) on	18 n 84	8	2.0	****	19 19
	stabiliaty aat marshal test criteria. All the material	85				
	and methodology shall fully comply to th tests and specification of ASSHTO & as directed by the	144000	2000		100000000	-
23	RCC work in roof slab, beam, raft, lintels and other	-144,000	%Sft.	2727.15	%Sft.	3927096
	structual members laid in situ or pre-cast laid in p	. 9			13	of a to
- 3	osition complete in all respect ration 1:2:4	2400		1	7053555	12
24	Fabrication of tor bar steel reinforcement for	2400	Cft	114.00	Cft	273600
	cement concrete i/c cutting, bending laying in	8 3	. 3			W.
	position making jointing and fastenings i/c. cost of	37			3 22	
	binding wires also includes remval of rust from bars			1 11 1	8,	W
28	using torbars @ flbs / Cft.	00	5/6	San San	- 72	
25	Providing Manhole 4" dia internal bottom 5' clear	96.	P/Cw	2651.55	P/Cwt	254549
	depth 1:2:4 CC cast in situu using grabed crush in		1350	***	1	
+-	9' thick wall 1:3:6 cc and 6" thick in foundation 1:4	1470 g				# # # #
	cc in benching 1/2" thick cement plaster 10 all	800 B	18 11	279	200	
li	nside surface i/c making channeles benhoing and	. 1			.81	5 1
	making requisite nos, of branched of main branches		148	1 12 N A		***
- 1	channels providing fixing ms foot rest @ per ft.			W	a "	ne s
	complete i/c ground asphalted road excavation	2			1.0	
1	packifilling and disposal of @ 50' distnces.		22 1	0/2		11
26	D/E Single feet and disposal of @ 50 distinces.	6	Nos	9000	Each	54000
20	P/F Single face or double road stud with spike the	***			Upstate.	
	oad studs have to be dkept at intervals of 2-ft the				1.00	
1	nstallation is to be doe byy digging grave open hole		i			
1	dimension 30mm to 60mm liner than angled root	*** ₆₀	2		-	23 3 24
	0m.) and not be damaged in the side of hole dust	10 11				116, 8 sal
- +	bil and after objects must be rmoved at the side of	3. 1		824		
	he grave hole, the gluing (hardening agent) having		100	10 A 10 A	05	
	o be well mixed using the ration 1:1:5% each	80	. 8			
- 3	tring aenough until perfectly blended and pur in to		2011		*** 15 ⁷	, 188 T
- U	he grave note but the road stud in the hole with	4		N 5 8		
: 5	utricient gluing on the surface of road Horizontally				t 8	
a	iter installing out the epoxy which is proturding at		+	7 7 1	100	
S	ide of the road stud. The traffi will be kent off at	20 1			***	
	dSL 3 to 4 hours from the installation of all the	70756	1	1784 FISTS	5 TEX 6	
- 116	east 3 to 4 hours from the installation of studs ince it needs enough time to the hardened.	1100			137	

S. NO.	ITEM OF WORK	QUANTITY	RATE	UNIT	AMOUNT
27	Earth work execavation in imigation channeles	× 12		41.0	
	drains etc, dressed to designed section grades and				ra eg a. ·
	profiles excavation material disposed off and				
8	dressed within 50 ft. lead. Hard Rock	4375	992.20	%0Cft	4340
28	Full higher charges of the pumping set per day			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1010
	inclusive of waje of driver and assistant fuel or		7620		
1 198	electric engergy plate form required for placing			20 E	The Vietnia
1.0	pump etc at lower depth with suction and delivery	10 P/6	day 750.00	P.day	7500
29	Jungle clearance and removing within 100 ft.	33600 Sft		%Sft.	10248
-0	Think Jungle.	33000 311	. 30.50	70011.	10246
			2	8 7	
30	r repairing orderion atoric motal pase course mig	* A 8	4 4 4	3	100
	i/c. suopplying and spreading curshed stone metal	60 20 10		a" i	and light of
	2" and dowm well graded of best quality having			ina i	- 12 Tu
-	abrasion not more than 40% and a loss of less than			3 15	7 7 7
100	12% as per sodum suphate soudness test upto five			100	\$ 18"
200 100	cycles from approved source / quarry in required				10 N A
	thickness to proper cmber grade levels i/c supplying			1	5000 E
	and spreading 15 cft fro 100 sft screening and	125 444	-		
185	nonplastic quarry fines, of suitable qualitym,	2 X	- 10	¥#.	
	watering, consolidationm compacting with power	. *	* * *		4 * **
1	foller virabing roller 10-12 tons to achieve 98%	### F	2	15	is a s
33.	density as per modified AASHTO specifications and				
	as per direction of engieer inchartd. (Rates inclues			34	(a) (b)
	cost of materials labour all test. T&P and all leads &	- 1 / A		8	F
	lifts Measurements of compacted thickness will be			15	4 4 4
3 4 0	made for payumet). (No		g la sol		
	DO(P&D)/W&S/CDGK/Approved Rates Roads /101/03 Dt. 15-07-2003)	0.1500			
	7101/03 Dt. 15-07-2003)	, 34500 Cf	t. 1654.25	%Cft.	570716
3.1	Man Holes raising 1'ft. 6" thick round frame with				
*	iron frame fix on old man holes with RCC cover etc.	2 3, 1 44	010	2.4	10
*	completed.	11.00 No	os 2000	Each	22000
32	Bailing and pumping out sub soil water during				22000
52	excavation concreting and after compacting curing		200		13.
4	in three operation for Storm Water Fixing motor etc.	P 8		100	15 To 1
	compete.	4375 Cf	ft. 139.60	%Cft.	6400
		43/3/01	133.00	70CIL.	6108
33				- 27	100
- 17	having size of 197x97x60 (mm) of city / qudda /	1 100	2 4	18	£1. \$1
11	cobble shape with pingmented having streight /w				300
	5000 PSI ato 850000 PSI i/c itting the joints with hill				
	sand and laying in specified manner / pattern and				St. 5 -
0.1	design etc. complete.	1000 P/	Sft 81.75	P/Sft.	81750
34	The state of the s		the second	18	
211	face concreting using Steel shuttering 10 BWG				4
0	Gauge M.S. Sheet iron clamps nut bolts and fixing /		AII	1	1
69 234	removing etc., complete.	0000	1122	1	107712
1, 4,	1,554, 253, 37, 47, 5	9600 Sf	rt. 1 100.00	%Sft.	105600

S.	ITEM OF WORK	QUANTI	TY	RATE	UNIT	AMOUNT
35	P/L in single layer of 3cm compacted			ovet.		
	thickness(Hand Lying) for bituminous wearing curse		# 1	14.55		to the state of
	on the following job mix formula US standard sieve					a, -, 'a
: 19	% passing by weight inch 100 % inch 90 100 1/3	5 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 1	4			10 m
a (inch 75 90,318 inch 56-70 No. 4.35-50 No. 8.23-35			25		
111	No. 50.5-12 No. 200.2-8 asphalt (60/70) grade		1			- 1 Table 1
	content weight 4.5% of total mix prior to the paving		38 16			
9	of asphalt concrete surface shall be clean from				10	
	rubbish & must be sticky by virtue of tack or			(0.0	13	+ 4
	primcoat to make unsleeperybondage during laying	H	100	2500	133	
- 1	temperature of sphalt concrete shall not be laid with	4 1	**	85 ₀ (5)		11.5
	pave & compact by steel & plasmatic the roller at a	1 294	X 6	**		0 8
	density of 100% of the max dry density determind			9	1000	
	according to AASHTo, T-180 method. Asphalt			The state of		10 miles 10 miles
	concrete wearning coast shall be 1000 Kg (min) on	i			28 50	Mar ex ex
	stabiliaty aat marshal test criteria. All the material	138770 9	X= 2		1000	100
88.	and methodology shall fully comply to th tests and		20 1	AIR	59	
1	specification of ASSHTO & as directed by the	10000	%Sft.	3400	%Sft.	340000
	STEELIN AUTOL ASSISTED IN THE		10		1	
			11	1 1		
		e a	B)	100		, E.J.

Schdual Rate Amount Approved Rate 10005882 10363712

20369594 +0

Asstr.District Officer

Deputy District Officer

Additional Distrct Officer

STATE FULL NOMENCLEATURE OF EACH &

EITY DISTRICT GOVERNMENT EARACET ENGINEERING DEPARTMENT

The Estimate has been Checked Technically and

Amount somes to Rs. 26369594/- +olk

CHROKED BY I.

nginess

Ann. Dississ Officer (PAD) Offices (Basis)

8r.No.8447

OFFICE OF THE DISTRIC'S OFFICER -II SCHEME-41, SURJANI TOWN, C.D.G.K.

CB-0709

NO. b.3/SCH-41/CDGK/2011//25

DATED: 28-5 2011

BID EVALUATION

· Name of Procuring Agency:

• Tender Reference:

• Tender Description/Name of Work:

· Method of Procurement:

· Tender Published:

Total Bid Documents Sold:

· Total Bid Received:

Technical Bid Opening date:

· Not of Bid technically qualified:

· Bid (s) Rejected:

Financial Bid Opening date:

· Estimated Cost:

City District Government Karachi.

No. CDGK/PD/90/2011 Dt. 30-4-2011.

Repair / Maintenance of Roads, Bridges, Foot Path &

Drainage works in scheme-41.

Single Stage - One Envelope Procedure.

Through News Paper & Website of CDGK & SPPRA

ID. No. 4062 /2011

5 Nos.

5 Nos.

Not Applicable.

Not Applicable.

(2) Two.

20-05-2011/

Rs. 28.004 Million

SAPHA INVIAND HARY

Bid Evaluation Report:-

No	Name of Firm or Bidder	Cost ofoffered by Bidder	Ranking in terms of cost	Comparison with Estimated cost	Reason Acceptance/Rejection	Remarks
1	M/s. M/s. Samad Khan Babar & Co.	279,36,359	1 st Lowest	0.24%Below on the Estimate cost.	Qualified as per minimum qualification eligibility Criteria.	Recommended for award of work,
2	M/s. Mehrab Builders.	279,56,400/-	2 nd Lowest	0.16% Below on the Estimate cost.	Bid confirming to the requirement of the criteria given in the NIT & Terms Documents	Not recommended due to higher rates.
3	M/s Preety Construction Co.	279,75,050/-	3 rd Lowest	0.10% Below on Estimate cost.	Bid confirming to the requirement of the criteria given in the NIT & Terms Documents	Not recommended due to higher rates.
4	M/s. haji Syed Amir & Bros.	279,99,956/-	4 th Lowest	0.01% Below on Estimate Cost.	The requirement of the criteria given in the NIT & Terms documents is not followed	Rejected Non Responsive
5	M/s. Zareef Khan & Sons.	Not Quoted -	2	-	Amount/Rate not quoted and not provided Pay Order of 2% Bid Security.	Rejected Non Responsive

This issue with the approval of the members of the procurement committee.

Deplement Series Sonices Depti.

ANDDRIGHAD PINTER OFFICER
Schennen And Printer Officer
Schennen And Printe

Executive Engineer KW&SB (Water) Muhammad Ali Sheikh Executive Engineer Gadap Town (Water) K.W.& S.B. Executive Engineer
Move Spasowerse)

Dibision Officer II.
Schause Stolland Town, CDGK