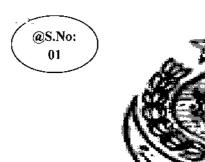
BIDDING DATA

(This section should be filled in by the Engineer/Procuring Agency before issuance of the Bidding Documents. The following specific data for the works to be tendered shall complement, amend, or supplement the provisions in the Instructions to Bidders. Wherever there is a conflict.



GOVERNMENT OF SINDH

HIGHWAYS DIVISION MATIARI

STANDARD FORM OF BIDDING DOCUMENT

(Above 2.500 To 50.000 (M))

NIT No. 380 , Dated: 13-04-2015

Name of Work:

Recondition of road from National Highway Khando Stop to Village Hala Old Road Mile 0/0-0/4 (0.80 Kms) Estimated Cost 4.400 (M)

Standard Bidding Document is intended as a model for admeasurements (Percentage Rate/unit prices or unit rates in a Bill of Quantities) types of contract. The main text refers to admeasurements contracts.

*****SCHEDULE-B****

NAME OF WORK:

Recondition of road from National Highway Khando Stop to Village Hala Old Road Mile 0/0-0/4 (0.80 Kms)

MEASUREMENT CUM ABSTRACT SHEET

S.No.	Item o	of Work	Qty:	Rate	Unit	Amount
1/=	Making diagonal grooves	of 1 1/2" x 1 1/2" at 2' ft cent	ter to center in	road center.		
	16315 Sft	@Rs. 146/41	P% Sft		Rs. 23.8	87
2/=		ng including supply of 9" xarallel to the road. (Rate inclus).				
	5438 Rft	@Rs. 2729/95	P.% Rft.		Rs. 1.48	.454/-
3/=	maximum size to 1 ½" is screenings and non-plastia and compaction the same	i/c supply and spreading some required thickness to prope quarry fines, filling depressons to achieve 100% derolate. Camber plates screens a chains.	per camber & g ssions with sto nsity as per mo	grade i/c sup one metal aft odified AAS	plying and er initial ro HO specifi	spreading 15 cft lling ½ watering cations. Rate i cs
	18354 Cft	@Rs. 8810/36	P.% Cft.		Řs. 16,1	7,053/-
4/=		ng 1 st coat on new or existing the road surface rolling etc				
	32630 Sft	@Rs. 1604/21	P.% Sft.		Rs. 5.23	453
5/=	bajri 4cft hill sand of a Mechanical mixer in requ	t (consolidated) premixed in pproved quality and gradulified proportion it heating dusting). Rate it all cost of	e bitumen 67 materials & el	lbs of 80-1 eaning the r	100 penetra oad surface	ntion i.e. muxing. . (Hill sand 2cft)
	32630 Sft	@Rs. 4391/57	P.% Sft.		Rs. 14.3	2,969/-
6/=	Earth work for road emb optimum moisture contendile Lead attached).	ankment by bulldozers incl nt, lead up to 1.00 ft, and li	uding ploughin Ift up to 5 ft in	ig, mixing, of all types of	clod breaki f soil excep	ng, dressing with it rock, (Extra 01
	86247 Cft	@Rs. 7726/23	P%0 Cft			<u> 6.66,364/-</u>
			Tot	al:	Rs. 4	4,12,180/-
	Rate (@% Below /	Above			

Note:

- 1. Quantities/Rates can be changed if any typographical errors in the schedule B are subject to the correction.
- 2. No premium shall be paid on a Non schedule items.

CONTRACTOR

@S.No: 02



GOVERNMENT OF SINDH

HIGHWAYS DIVISION MATIARI

STANDARD FORM OF BIDDING DOCUMENT

(Above 2.500 To 50.000 (M))

NIT No. 380, Dated: 13-04-2015

Name of Work:

Widening and Recondition of road from Sikanderabad to Hala

Branch Road Mile 2/0-3/2 Estimated Cost 20.000 (M)

Standard Bidding Document is intended as a model for admeasurements (Percentage Rate/unit prices or unit rates in a Bill of Quantities) types of contract. The main text refers to admeasurements contracts.

BIDDING DATA

(This section should be filled in by the Engineer/Procuring Agency before issuance of the Bidding Documents. The following specific data for the works to be tendered shall complement, amend, or supplement the provisions in the Instructions to Bidders. Wherever there is a conflict, the provisions herein shall prevail over those in the Instructions to Bidders.)

Instructions to Bidders Clause Reference

1.1 Name of Procuring Agency

Executive Engineer, Highways Division Matiari.

Brief Description of Works

Widening and Recondition of road from Sikanderabad to Hala Branch Road Mile 2/0-3/2

5.1 (a) Procuring Agency's address:

Executive Engineer, Highways Division Matiari, @ Government Boys Degree College Matiari.

(b) Engineer's address:

Executive Engineer, Highways Division Matiari, (a) Government Boys Degree College Matiari.

- 10.3 Bid shall be quoted entirely in Pak. Rupees. The payment shall be made in Pak. Rupees.
- 11.2 The bidder has the financial, technical and constructional capability necessary to perform the Contract as follows:
 - i. Financial capacity: (must have turnover of Rs. 14.005 Million):
 - ii. Technical capacity: (registration with PEC in appropriate category and qualification and experience of the staff):
 - iii. Construction Capacity: (Provide list of plants and equipments available for this work along with documentry evidence of their owner ship with the bidder)

- 12.1 (a) A detailed description of the Works, essential technical and performance characteristics.
 - (b) Complete set of technical information, description data. literature and drawings as required in accordance with Schedule B to Bid, Specific Works Data. This will include but not be limited to a sufficient number of drawings, photographs, catalogues, illustrations and such other information as is necessary to illustrate clearly the significant characteristics such as general construction dimensions and other relevant information about the works to be performed.

13.1 Amount of Bid Security

2% of the Bid.

14.1 Period of Bid Validity

365 days.

14.4 Number of Copies of the Bid to be submitted:

One original <u>0</u> only.

14.6 (a) Procuring Agency's Address for the Purpose of Bid Submission

Executive Engineer, Highways Division Matiari, a. Government Boys Degre College Matiari.

15.1 Deadline for Submission of Bids

Time: <u>01:00 P.M</u> on <u>05-05-2015</u>.

16.1 Venue, Time, and Date of Bid Opening

Venue: Executive Engineer, Highways Division Matiari,@ Government Boys Degre College Matiari

Time: 02:00 P.M on 05-05-2015.

16.4 Responsiveness of Bids

(i) Bid is valid till required period,

- *(ii) Bid prices are firm during currency of contract/Price adjustment:
- (iii) Completion period offered is within specified limits.
- (iv) Bidder is eligible to Bid and possesses the requisite experience, capability and qualification.
- (v) Bid does not deviate from basic technical requirements and
- (vi) Bids are generally in order, etc.

*Procuring agency can adopt either of two options. (Select either of them)

- (a) Fixed Price contract: In these contracts no escalation will be provided during currency of the contract and normally period of completion of these works is up to 12 months (Not applicable).
- (b) Price adjustment contract: In these contracts escalation will be paid only on those items and in the manner as notified by Finance Department. Government of Sindh, after bid opening during currency of the contract.

(c) Deposit Receipt No:_____ Date: _____ Rs.3,000/- (Rupees= Three Thousand) Only

(Executive Engineer/Authority issuing bidding document).

*****SCHEDULE-B****

*****PART-A****

NAME OF WORK:

Widening and Recondition of road from Sikanderabad to Hala Branch Road Mile 2/0-3/2

MEASUREMENT CUM ABSTRACT SHEET

S.No.		of Work	Qty:	Rate	Unit	Amount
1/=	Excavation in existing	berms for widening the ro	ad i/c preparation	sub grade a	fter watering	rolling with power rol
	dressing the excavated	stuff etc complete.	• •			
	61182 Cft	@Rs. 526/27	P% Cft		Rs. 3.21.	983/-
2/=	Providing Sand Cushio	n i/c supplying & spreadi	ing pit canal sand	l of approve	d source of :	sunnly to site of work
	watering and rolling etc	complete. Rate i/c all cos	st of material T&I	labour and	carriage of a	naternal with 5 miles be
	20394 Sft	@Rs. 1479/41	P% Sft		Rs. 3,01.	
3/=	Preparing Sub Base Co	ourse by supplying and s	preading stone m	ietal 1 13° t	o 🤐 panjoe d	of approved quality Go
	approved quarry in re	quired thickness to prop	oer camber & gr	rade ile hai	id picking t	illing voids with 10c
	screenings having plast	icity index of not more th	ian 6% of suitabl	e quality wa	itering and co	ompacting to achieve 9
	100% density as per mo	odified AASHO Specifica	ttion. Rate i.e all	costs of mai	erials T&P c	arriage upto site of wo
	(3 chains).					
	40788 Cft	@Rs. 9008/09	P% Cft		Rs. 36.74	1.220/-
4/=	Making diagonal groove	es of $1^{-1}/_{2}$ " x 1 ½" at 2' ft	center to center in	road center	-	
	39600 Sft	@Rs. 146/41	P% Sft		Rs. 57,93	78 -
5/=	Laying brick on end ed	ging including supply of		si elass buri	it bricks exci	avation for laying edgic
	with small size parallel	to the road. (Rate include	s all cost of mate	rials, T&P.	labours and a	ratriage upto site of wo
	(3 chains).	•	•			in inge apro-site of site
	13596 Rft	@Rs. 2729/95	P.% Rft.		Rs. 3,71,	164/-
6/=	Preparing base Course i	c supply and spreading st		roved qualit	v properly gr	aded to maximum size
	$1^{-1/2}$ " in required thickn	ess to proper camber & g	rade i e supplyin	e and spread	ling 15 cft s	reenings and non-nlist
	quarry fines, filling dep	ressions with stone metal	after initial rolling	ng i/c water	ing and comi	pacting the same so as
	achieve 100% density	as per modified AASHC	specifications. I	Rate i/es pr	oviding and	using template. Camb
	plates screens, forms as	directed (Rate includes al	l costs of material	ls T & Panc	l carriage upt	o 3 chains
	66132 Cft	@Rs. 10063/27	P.% Cft.		Rs. 66.55	5.042-
7/=	Providing surface dressi	ng I's coat on new or exis	ting surface with	30 lbs bitun	nen 8 0/100 p	enetration & 4cft bairi
	34" to ½" guage i/c clea	aning the road surface rol	ling etc. complet	e Rate i es :	all cost of m	aterial T&P and carria:
	upto 3 chain,					
	122364 Sft	@Rs. 1640/43	P.% Sft.		Rs. 20.07	1,295 -
8 /=	Providing 1" thick (Con	solidated) premixed carpe	et in proper cambe	er & grade i	c supplying	10Cft:bairr.4Cft:hill sar
	(of approved quality &	grade) 67 lbs bitumen o	of 80/100 penetra	tion i/c mix	ing in mech	anical mixer in require
	proportion i/c heating m	naterials & cleaning the re	oad surface (Hill	sand 3Cft:fo	or mixing and	d 2Cft for dusting) (Ra
	i/cs all cost materials T&	kP and carriage upto site of	of work).		_	•
	122364 Sft	@Rs. 4517/78	P.% Sft.		Rs.55,28.	136 -
9/=	Earth work for road en	nbankment by dumpers,	Tractor Trolleys	, including	ploughing .	mixing, cold breaking
	dressing, compacting w	rith optimum moisture cor	ntent. Lead upto 1	2.00 miles a	nd lift upto 5	.00 ft in all types of so
	except rock. (if earth wo	rk is done by other than d	epartmental).			
	228532 Cft	@Rs. 8681/43	P0% Cft		Rs. 19.	83,984/-
		O	Tot	91.	Rs. 2,09	
	Rate	@% Belov		et i	13. 2,00	W14015/-
	Raic	/0 DCIO	W / AUUYE			
	3.7 .					
	Note:	C. B. Jan. J. J. Jan. J.				
	I. Quanti	ities/Rates can be changed	i it anv typograpl	tical errors i	n the schedu	le R are subject

1. Quantities/Rates can be changed if any typographical errors in the schedule B are subject to the correction.

2. No premium shall be paid on a Non schedule items.

CONTRACTOR

*****SCHEDULE-B*****

*****PART-B****

NAME OF WORK:

Widening and Recondition of road from Sikanderabad to Hala Branch Road Mile 2/0-3/2

MEASUREMENT CUM ABSTRACT SHEET

		MEASUREMENT				
S.No.		Item of Work	Qty:	Rate	<u>Unit</u>	Amount
1/=	Excavation in fo	oundation of buildings bridges an h excavated earth watering rammi	d other structuring lead upto on	re i/c degbel e chain and l	III 2 II. (III V	7(dinary : 2001)
	1742 Cft	@Rs.3176/35	% Cft		Rs. 5,53	3/-
2/=	Cement concrete	brick or stone ballest 1 1/2" to 2"	guage ration (1:	:4;8).		
	224 Cft	@Rs.9416/28	% Cft		Rs. 21.0	927-
3/=		k in foundation and plinth in cem	ent sand mortar	ration (1:4).		
	375 Cft	@Rs. 12501/40	P. %'Cft		Rs. 46.8	80/-
4/=	Cement concret	te plain i/c placing compacting huttering) Ratio (1:2:4).	finishing and	curring etc		
	54 Cft	@Rs. 14429/25	P. % Cft		Rs. 7.79	
5/=	Fabrication of n	niled steel reinforcement for ceme fastening i/c cost of binding wire	ent concrete i/c also i/c remove	cutting bend al of rust from	ii bais.	
	5.0 Cwt	@Rs. 4820/20	P.Cwt		Rs. 24.1	
6/=	binding which which which which which was a surface to the control of the control	e all labor and material except the will be paid separately i/cs all king the i/c screening and washing of state in all respects ratio (1:2:4).	one aggregate			ng precost laid in
	13 0 Cft	@Rs. 337/-	Cft			
.7/=	Brick on edge f	Rooring laid in 1:6 cement moprto		15" thick cen	nem mortar i	7.1.:
	63 Sft	@Rs. 5256/63	Sft		Rs. 3.5	/+//- . *
8/=	Cement plaster	ratio (1:3) upto 20' ft height ($\frac{1}{2}$ "	thick).			
	184 Sft	@Rs. 2344/39	Sft		Rs. 4.3	
9/=	Errection and r	removal of centering for R.C.C of	plain C.C work	(Vertical). (For partial w	ood)
	61 Sft	@Rs. 3127/41	Sft		Rs. 1,5	1 <u>,907/-</u>
				100	a); RS, 1,5	7,002/-
		Rate @% Bel	ow / Above			
	1. 2.	Note: Quantities/Rates can be chang to the correction. No premium shall be paid on			ors in the sch	edule B are subjec

CONTRACTOR

BILL OF QUANTITIES

(A) Description and rate of Items based on Composite Schedule of Rates.

Quantities	Description of item to be executed at site	Rate	Unit	Amount in Rupees
2	3	4	5	6
		Chillian		+ ·
	T V V			-
	TOTAL VIEW			<u> </u>
	N TRANSPORT			1
- - 1979			· 	· · ·
		Quantities at site	Quantities at site	Quantities at site

CONTRACTOR

Executive Engineer Highways Division

Matiari





GOVERNMENT OF SINDH

HIGHWAYS DIVISION MATIARI

STANDARD FORM OF BIDDING DOCUMENT

(Above 2.500 To 50.000 (M))

NIT No. 380, Dated: 13-04-2015

Name of Work:

Recondition of road from National Highway to Zairpir Road

Mile 3/4-5/5

Estimated Cost 20.000 (M)

Standard Bidding Document is intended as a model for admeasurements (Percentage Rate/ur it prices or unit rates in a Bill of Quantities) types of contract. The main text refers to admeasurements contracts.

BIDDING DATA

(This section should be filled in by the Engineer/Procuring Agency before issuance of the Bidding Documents. The following specific data for the works to be tendered shall complement, amend, or supplement the provisions in the Instructions to Bidders. Wherever there is a conflict, the provisions herein shall prevail over those in the Instructions to Bidders.)

Instructions to Bidders Clause Reference

1.1 Name of Procuring Agency

Executive Engineer, Highways Division Matiari.

Brief Description of Works

Recondition of road from National Highways to Zairpir Road Mile 3/4-5/5

5.1 (a) Procuring Agency's address:

Executive Engineer, Highways Division Matiari, @ Government Boys Degree College Matiari.

(b) Engineer's address:

Executive Engineer, Highways Division Matiari, @ Government Boys Degree College Matiari.

- 10.3 Bid shall be quoted entirely in Pak. Rupees. The payment shall be made in Pak. Rupees
- 11.2 The bidder has the financial, technical and constructional capability necessary to perform the Contract as follows:
 - i. Financial capacity: (must have turnover of Rs.14.005 Million):
 - ii. Technical capacity: (registration with PEC in appropriate category and qualification and experience of the staff):
 - ii . Construction Capacity: (Provide list of plants and equipments available for this work along with documentry evidence of their owner ship with the hidder)

- 12.1 (a) A detailed description of the Works, essential technical and performance characteristics.
 - (b) Complete set of technical information, description data, literature and drawings as required in accordance with Schedule B to Bid, Specific Works Data. This will include but not be limited to a sufficient number of drawings, photographs, catalogues, illustrations and such other information as is necessary to illustrate clearly the significant characteristics such as general construction dimensions and other relevant information about the works to be performed.

13.1 Amount of Bid Security

2% of the Bid.

14.1 Period of Bid Validity

365 days.

14.4 Number of Copies of the Bid to be submitted:

One original __0_only.

14.6 (a) Procuring Agency's Address for the Purpose of Bid Submission

Executive Engineer, Highways Division Matiari, @ Government Boys Degre College Matiari.

15.1 Deadline for Submission of Bids

Time: 01:00 P.M on 05-05-2015.

16.1 Venue, Time, and Date of Bid Opening

Venue: Executive Engineer, Highways Division Matiari,@ Government Boys Degre College Matiari

Time: 02:00 P.M on 05-05-2015.

16.4 Responsiveness of Bids

(i) Bid is valid till required period,

- *(ii) Bid prices are firm during currency of contract/Price adjustment:
- (iii) Completion period offered is within specified limits.
- (iv) Bidder is eligible to Bid and possesses the requisite experience, capability and qualification.
- (v) Bid does not deviate from basic technical requirements and
- (vi) Bids are generally in order, etc.

*Procuring agency can adopt either of two options. (Select either of them)

- (a) Fixed Price contract: In these contracts no escalation will be provided during currency of the contract and normally period of completion of these works is up to 12 months (Not applicable).
- (5) Price adjustment contract: In these contracts escalation will be paid only on those items and in the manner as notified by Finance Department, Government of Sindh, after bid opening during currency of the contract.

(c) Deposit Recei	int No:	Date:	·
Rs.3,000/-	(Rupees=	Three Thousand) Only	

(Executive Engineer/Authority issuing bidding document).

NAME OF WORK:

Recondition of road from National Highway to Zairpir Road Mile 3/4-5/5

MEASUREMENT CUM ABSTRACT SHEET

S.No.	Tte	m of Work	Qty:	Rate	Unit	Amount
1/=	Making diagonal ga	rooves of 1 ¹ / ₂ " x 1 ½" at 2"	ft center to co	enter in road	d center.	
•	67320 Sft	@Rs. 146/41	P% Sft		Rs.98,56	3/-
2/=	for laying edging v	d edging including supply with small size parallel to t e upto site of work (3 chair	he road. (Rate			
	23113 Rft	@Rs. 2729/95	P.% Rft.		Rs. 6.30	.973/-
3/=	to maximum size spreading 15 cft scinitial rolling i/c modified AASHO	urse i/c supply and spreading to 1 ½ in required thick reenings and non-plastic qui watering and compaction specifications. Rate i/cs preading and costs of matering and costs of material costs of material costs.	ness to prope larry fines, fill the same so oviding and us	r camber & ing depress as to achie sing templa	t grade i/c ions with s eve 100% te, Camber	supplying and tone metal after density as per plates screens,
	77 7 55 Cft	@Rs. 9383/63	P.% Cft.		Rs. 72.9	6.242/-
4/=	bajri of required si	dressing 1 st coat on new or ze i/c cleaning the road sur carriage up to 3 chains).	existing surfa face rolling et	ce with 30 to complete	lbs bitume . (Rate incl	n and 4.0 cft of udes all cost of
	13 8679 Sf t	@Rs. 1621/41	P.% Sft.		Rs. 22,4	8,555/-
5/=	crushed bajri 4cft l m xing. Mechanic	carpet (consolidated) premill sand of approved quality all mixer in required proplections for mixing and 2 Ce upto site of work.	y and grade but portion i/c hea	tumen 67 ib ating mater	ials & cle	penetration (c) aning the road
	13 8679 Sft	@Rs. 4453/87	P.% Sft.		Rs. 61,7	6.582/-
6/=	dressing with optin	ead embankment by bulldomum moisture content, lead 101 Mile Lead attached).	ozers includin d up to 100 ft.	g ploughin , and lift up	g, mixing, to 5 ft in	clod breaking, all types of soil
	38 8048 Cft	@Rs. 7726/23	P%0 Cft			9,98,148/-
			10	otal:	Rs. 1,9	4,49,063/-
	R	ate @% Belov	w / Above			
-			**************************************			
	N	ote:			in the colse	dule B are subject
	1. Q	uantities/Rates can be change	d if any typogra	ipinical errors	m the sene	dure is the antiques

1. Quantities/Rates can be changed if any typographical errors in the schedule B are subject to the correction.

2. No premium shall be paid on a Non schedule items.

CONTRACTOR

*****PART-B*<u>***</u>

NAME OF WORK:

Recondition of road from National Highway to Zairpir Road Mile 3/4 - 5/5

MEASUREMENT CUM ABSTRACT SHEET

S.No.	Item_	of Work	Qty:	Rate	Unit	Amou	int
1/=	Pucca Brick work in fou	indation and plinth in cement	sand mortar	ration (1:4).			
	231 Cft	@Rs. 12501/41	P.	% Cft	F	Rs. 28,878	3/-
2/=	Cement concrete plain aggregate w/o shuttering	i/c placing compacting fing) Ratio (1:2:4).	nishing and	curring etc	complete (î/e sereeni	ng of
	54 Cft	@Rs. 14429/25	Ρ.	% Cñ	I	R S. 7.791	-
_3/=	Fabrication of miled ste making joints & fastenia	eel reinforcement for cement on ng i/c cost of binding wire also	concrete i/c o o i/c removal	cutting bendi Fof rust from	ng binding l i bars.	aying in po	osition
	5.0 Cwt	@Rs. 4820/20	Р.	Cwt	· !	Rs. 24,10	1/-
4/=	birding which will be r	or and material except the coaid separately i/cs all kinds of reening and washing of stone respects ratio (1:2:4).	t torms mou	ld litting shu	attering curre	ng precost	laid in
	130 Cft	@Rs. 337/-		Cft		Rs. 43,81	0/-
5/=	Brick on edge floorin	g laid in 1:6 cement mortar	over a bed	of 34" thick	cement m	ortar 1:6.	
	68 Sft	@Rs. 5256/63		6Sft		Rs. 3.574	/-
6/=	Cement plaster ratio (1:	(3) upto 20' ft height (1/2" thic	k).				
	171 Sft	@Rs. 2344/59		Sft		Rs. 4.009	l -
7/=	Errection and removal	of centering for R.C.C of plain	n C.C work (Vertical). (I	or partial we	iod)	
	61 Sft	@Rs. 3127/41		Sft	.	Rs. 1,14,9	<u>907</u>
*					Fotal:	Rs. 1,143	U / U/-
	Rate	e @% Below	/ Above		•	. •	

Quantities/Rates can be changed if any typographical errors in the schedule B are subject

CONTRACTOR

to the correction.

No premium shall be paid on a Non schedule items.

1.

2.

Highways Division

Matiari

BILL OF QUANTITIES

(A) Description and rate of Items based on Composite Schedule of Rates.

Item No.	Quantities	Description of item to be executed at site	Rate	Unit	Amount in Rupees
1	2	3	4	5	6
				2	!
		700	CITITION		
		NOTE THE PARTY OF			
		NRALLIE .			
	- CIETY			+	

CONTRACTOR

@S.No: 04



GOVERNMENT OF SINDH

HIGHWAYS DIVISION MATIARI

STANDARD FORM OF BIDDING DOCUMENT

(Above 2.500 To 50.000 (M))

NIT No. 380, Dated: 13-04-2015

Name of Work:

Widening and Recondition Of Road From National Highway To Mori Yousif Khan Hajano Via Dargah Hazrat Syed Ahmed Shah

Lakyari Road (2.78-4.22 Kms) Estimated Cost 20.000 (M)

Standard Bidding Document is intended as a model for admeasurements (Percentage Rate/unit prices or unit rates in a Bill of Quantities) types of contract. The main text refers to admeasurements contracts.

BIDDING DATA

(This section should be filled in by the Engineer/Procuring Agency before issuance of the Bidding Documents. The following specific data for the works to be tendered shall complement, amend, or supplement the provisions in the Instructions to Bidders. Wherever there is a conflict, the provisions herein shall prevail over those in the Instructions to Bidders.)

Instructions to Bidders Clause Reference

Name of Procuring Agency 1.1

Executive Engineer, Highways Division Matiari,

Brief Description of Works

Widening And Recondition Of Road From National Highway To Mori Yousif Khan Hajano Via Dargah Hazrat Syed Ahmed Shah Lakyari Road (2.78-4.22 Kms)

Procuring Agency's address: 5.1 (a)

Executive Engineer, Highways Division Matiari, @ Government Boys Degree College Matiari.

Engineer's address: (b)

Executive Engineer, Highways Division Matiari,@ Government Boys Degree College Matiari.

- Bid shall be quoted entirely in Pak. Rupees. The payment shall be made in Pak. Rupees. 10.3
- The bidder has the financial, technical and constructional capability necessary to perform 11.2 the Contract as follows:
 - i. Financial capacity: (must have turnover of Rs. 14.005 Million);
 - ii. Technical capacity: (registration with PEC in appropriate category and qualification and experience of the staff);
 - ii . Construction Capacity: (Provide list of plants and equipments available for this work along with documentry evidence of their owner ship with the hidder)

- 12.1 (a) A detailed description of the Works, essential technical and performance characteristics.
 - (b) Complete set of technical information, description data, literature and drawings as required in accordance with Schedule B to Bid, Specific Works Data. This will include but not be limited to a sufficient number of drawings, photographs, catalogues, illustrations and such other information as is necessary to illustrate clearly the significant characteristics such as general construction dimensions and other relevant information about the works to be performed.

13.1 Amount of Bid Security

2% of the Bid.

14.1 Period of Bid Validity

365 days.

14.4 Number of Copies of the Bid to be submitted:

One original 0 only.

14.6 (a) Procuring Agency's Address for the Purpose of Bid Submission

Executive Engineer, Highways Division Matiari, @ Government Boys Degre College Matiari,

15.1 Deadline for Submission of Bids

T me: 01:00 P.M on 05-05-2015.

16.1 Venue, Time, and Date of Bid Opening

Venue: Executive Engineer, Highways Division Matiari, @ Government Boys Degre College Matiari

Time: 02:00 P.M on 05-05-2015.

16.4 Responsiveness of Bids

(i) Bid is valid till required period,

- *(i.) Bid prices are firm during currency of contract/Price adjustment;
- (iii) Completion period offered is within specified limits,
- (iv) Bidder is eligible to Bid and possesses the requisite experience, capability and qualification.
- (v) Bid does not deviate from basic technical requirements and
- (vi) Bids are generally in order, etc.
- *Procuring agency can adopt either of two options. (Select either of them)
 - (a) Fixed Price contract: In these contracts no escalation will be provided during currency of the contract and normally period of completion of these works is up to 12 months (Not applicable).
 - (b) Price adjustment contract: In these contracts escalation will be paid only on those items and in the manner as notified by Finance Department, Government of Sindh, after bid opening during currency of the contract.

(c) Deposit Rec	eipt No:	Date:
(c) Deposit Rec Rs.3,000/-	(Rupees=	Three Thousand) Only

(Executive Engineer/Authority issuing bidding document).

BILL OF QUANTITIES

(A) Description and rate of Items based on Composite Schedule of Rates.

Item No.	Quantities	Description of item to be executed at site	Rate	Unit	Amount in Rupees
1	2	3	4	5	↓
	<u> </u>				
		The A	Cillia.		
		MARILITA			
		RALL			
	- CLEVE				

CONTRACTOR

Matiari

****SCHEDULE-B*****

*****PART-A****

NAME OF WORK:

WIDENING AND RECONDITION OF ROAD FROM NATIONAL HIGHWAY TO MORI YOUSIF KHAN HAJANO VIA DARGAH HAZRAT SYED AHMED SHAH LAKYARI ROAD (2.78-4.22 KMS)

MEASUREMENT CUM ABSTRACT SHEET

		MEASUREMENT CU	JVI ADSI	KACI 51		
C No	1	em of Work	Qty:	Rate	Unit	Amount
S.No.	Evoquation in existi	ng berms for widening the roa	ad i/c prepara	tion sub grad	e after wate	ring rolling with
1/=	power roller dressing	g the excavated stuff etc comple	cic.			
	5/36. Otv	@Rs. 56/62	P. Sq:m		Rs. 3,07,	/80/-
2/=	Droviding Sand Cus	<u> </u>	g pit canal sar	nd of approve	ed source of	supply to site of
Z;-	work i/c watering ar	hion i/c supplying & spreading and rolling etc complete. Rate i/c	all cost of ma	aterial T&P in	abour and ca	rriage of material
	with 3 miles lead				Rs. 1,29,	752/_
		@Rs. 318/02	P.Cu:m		KS. 1,29,	approved quality
3/=	Prenaring Sub Base	@Rs. 318/02 Course by supplying and spre	ading stone n	netal 1/2 10	Z" gauge or	filling voids with
٥,	from approved quar	Course by supplying and spre	oper camber &	grade i/c no	ajiu pieking die vesterin	and compacting
	10Cft. screenings h	rry in required thickness to pro aving plasticity index of not no	ore than 6% 0	a Sunable que	e all costs :	of materials T&P
	to a hieve 98-100%	6 density as per modified AB	SHO Specific	anon. Rate i	C IIII COM	
	carr age upto site of	work (3 chains).	D. C		Rs 20.7	0.162/-
	788 Qty	@Rs. 2627/11		15t class burn	n bricks exc	avation for laying
4/=	Laying brick on en	d edging including supply of 9	- X + 12 - X ≥ Englisher all C	ost of materia	als, T&P, lab	ours and carriage
	edg ng with small :	size parallel to the road. (Rate	menudes an ¢	031 01 111000	,	
	 upto site of work (3 	chains).	D.D.		Rs 2.63	1.692/-
	2987 Qty	@Rs. 88/28 ourse i/c supply and spreadin		l of approve	d quality b	roperly graded to
5/=	Preparing base Co	purse i/c supply and spreadin	g stone meta roper camber	& grade i/c s	supplying an	d spreading 15 cft
	maximum size to	1/2" in required unexhess to p	, oper	stone metal	after initial t	olling i/c watering
	screenings and nor	t-plastic quarry fines, filling de e same so as to achieve 100%	density as per	modified A	ASHO speci	fications. Rate nes-
	and compacting th	e same so as to achieve 100% g template. Camber plates scre	ens, forms as	directed (Rate	e includes al	l costs of materials
	providing and usin	g template. Cambor plates sort	,			
	T & P and carriage	@Rs. 3419/84	P.Cu:m		Rs. 41,	92,724/-
	1226 Qty		or existing si	urface with	24.55 Kg B	litumen of 80 mil
6/=	Providing surface	dressing two coat on new .19 Cu-m of crush bajri of re	quired size ¾	."-1/2" includ	ling cleaning	the road surface.
	penetration and o	.19 Cu-m of crush bajri of re coat etc, complete. Rate include	es all cost of a	materials, lab	our, l&P an	d carriage upto site
	of work.	your cos, tom-p			D . 36	40,555/-
	01 WUIK.	@Rs. 321/47	P.Sq:m		KS, 20,	av,5557 - Classic Control)
_,	6214 Qty		halt concrete	power finishe	d (Hydraulis	him to proper line.
7/=	Laying to proper	line and grade plant mixed Asp fied formula approved by Engir	neer incharge	including roll	ing and time	etration and all cost
	grade level and o	med formula approved by Engir namber etc, complete. Rate incl	udes teck coal	with Bitume	n ou / ro pen	and the side of two the
	of materials, rolls	amber etc, complete. Rate inclers, T&P and carriage of mater	rials from sou	ree of suppry	to burn 1.	10 C
	(Eitumen 56.91 K	6 tot mix in bigin and over the	(00	•	Rs 79	,49,838/-
	OOLA Otto	(a) KS. 90 // 04	1.04		1 11 .	.i draccing with
8/=	Earth work for re	@Rs. 967/84 pad embankment by bulldozers	including plo	ngning, mixi	es of soil ex	cept rock, (Extra 01
0/-	ontimum moistur	bad embankment by bulldozers re content, lead up to 100 ft, a	nd lift up to 3	ין ווו מוי ואָףי	00 01 01 01	
	Mile Lead attach				Rs	22.18.820/-
	7897 Qty	@Rs. 280/97	P.Cu:n		De 1	,97,73,329/-
	1027 (1)			Total:	1/3, 1	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
		Rate @% Below	v / Above			
		Note:				shadula B ara cubier
		Note: Quantities/Rates can be chan	ged if any typ	ographical er	rors in the so	Meanie D vie anole.
	1.				~ 11	
•	•	No premium shall be paid on	a Non schedy	ile items. /	\\I\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	7-1/
	. 2.	No breman some t		I,	VI //	\prec
		CONTRACTOR				e Engineer
		CONTRACTOR			Highway	s Division
					-	tiari

****<u>*SCHEDULE-B*****</u>

***<u>**PART-B</u>**

NAME OF WORK:

WIDENING AND RECONDITION OF ROAD FROM NATIONAL HIGHWAY TO MORI YOUSIF KHAN HAJANO VIA DARGAH HAZRAT SYED AHMED SHAH LAKYARI ROAD (2.78-4.22 KMS)

MEASUREMENT CUM ABSTRACT SHEET

- DAIA	Tto	m of Work	Qty:	Rate	Unit	Amount
<u>S.No.</u>	<u> </u>		d other structur	e i/c degbell	ling-dressing	refilling around
/=	the structure with exc	ation of buildings bridges and cavated earth watering rammin		chain and l	fft 51 ft. (in t RS 4,57	
	40.76. Otv	@Rs. 112/17	Cu:m		KS 4.3	
!/=	Cement concrete bric	ck or stone ballest 1 ½" to 2";	guage ration (1:	4:8).	D 204	61 /
•	9 62 Otv	@Rs. 3325/33	P.Cu:m		Rs. 28.6	01/-
3/=	Pucca Brick work in	foundation and plinth in cem	ent sand mortar	ration (1:4)	D. 700	417
	_	©Do 4414/84	P.Cu:m		KS. 70,7	
4/=	Cament concrete D	olain i/c placing compacting ering) Ratio (1:2:4).		curring et	Rs. 14.	
		⇔D _∞ 5005/65	P.Cu:m			
5/=		d steel reinforcement for cem stening i/c cost of binding wire	ent concrete i/c e also i/c remov	cutting beni a) of rust fro		
		OD: 4000/20	P (W1		13. 3-1	
`6/=	- 4 is labour for l	@RS. 4820/20 concrete work including all I bending and binding which w	· · · · · · · · · · · · · · · · · · ·		wetness (inch	Rame Serecomes we
6/=	and its labour for labour forms moulds liftin washing of shingle	ng shuttering curing rendering (a) R.C work in roof slab, beam (b) in position complete in all	and finishing this, columns raft respects Ratio	ne exposed s	urface (incli other structu 20 Kg ceme	ral members laid ent 0.11 Cu-m sar
6/=	and its labour for forms moulds lifting washing of shingle situ or precast laid 0.037 Cu-m Shring	ng shuttering curing rendering or R.C work in roof slab, bean id in position complete in all gle 0.11 to 3mm gauge.	and finishing the state of the	ne exposed s s intels and ((1:2:4), 40.	urface (inchoother structu 20 Kg ceme Rs. 35	ral members laid ent 0.11 Cu-m sar
	and its labour for forms moulds lifting washing of shingle situ or precast laid 0.037 Cu-m Shring	ng shuttering curing rendering or R.C work in roof slab, bean id in position complete in all gle 0.11 to 3mm gauge.	and finishing the state of the	ne exposed s s intels and ((1:2:4), 40.	urface (incluother structu 20 Kg ceme Rs. 35	ral members laid lent 0.11 Cu-m sar
6/ = 7/ =	and its labour for forms moulds liftin washing of shingle situ or precast lai 0.057 Cu-m Shring 03 Qty Brick on edge floor	g shuttering curing rendering R.C work in roof slab, beam id in position complete in all gle 0.11 to 3mm gauge. @Rs. 11901/06 pring laid in 1:6 cement moprt	and finishing the ans, columns raft respects Ratio P.Cu:m or over a bed of P.Sq:m	ne exposed s s intels and c (1:2:4), 40, (3:4" thick ce	urface (inchesother structus) 20 Kg ceme Rs. 35 ment mortal Rs. 4,	ral members laid and 0.11 Cu-m sar 4699/- 11:6
7/=	and its labour for forms moulds liftin washing of shingle situ or precast lai 0.057 Cu-m Shring 03 Qty Brick on edge floor	g shuttering curing rendering R.C work in roof slab, beam id in position complete in all gle 0.11 to 3mm gauge. @Rs. 11901/06 pring laid in 1:6 cement moprt	and finishing the ans, columns raft respects Ratio P.Cu:m or over a bed of P.Sq:m	ne exposed s s intels and c (1:2:4), 40, (3:4" thick ce	urface (incluother structu 20 Kg ceme Rs. 35 ment mortal Rs. 4,	ral members laid and 0.11 Cu-m sar ,699/- 11:6 102/- wood)
	and its labour for forms moulds liftin washing of shingle situ or precast lai 0.057 Cu-m Shring 03 Qty Brick on edge floo 8.40 Qty Expection and rem 2.37 Qty	ing shuttering curing rendering of R.C work in roof slab, beam id in position complete in all igle 0.11 to 3mm gauge. @Rs. 11901/06 oring laid in 1:6 cement moprit @Rs. 488/34 noval of centering for R.C.C of @Rs. 290/54	and finishing the second respects Ratio P.Cu:m or over a bed of P.Sq:m f plain C.C wor P.Sq:m	ne exposed s s intels and c (1:2:4), 40, (3:4" thick ce	urface (inchesother structus) 20 Kg ceme Rs. 35 ment mortal Rs. 4,	ral members laid and 0.11 Cu-m sar ,699/- 11:6 102/- wood)
7/=	and its labour for forms moulds liftin washing of shingle situ or precast lai 0.057 Cu-m Shring 03 Qty Brick on edge floo 8.40 Qty Expection and rem 2.37 Qty	ing shuttering curing rendering of R.C work in roof slab, beam id in position complete in all igle 0.11 to 3mm gauge. @Rs. 11901/06 oring laid in 1:6 cement moprit @Rs. 488/34 noval of centering for R.C.C of @Rs. 290/54	and finishing the second respects Ratio P.Cu:m or over a bed of P.Sq:m f plain C.C wor P.Sq:m	ne exposed s s intels and c (1:2:4), 40, (3:4" thick ce	Rs. 35 ment mortal Rs. 4, (For partial	ral members laid lent 0.11 Cu-m sar ,699/- 11:6 102/- wood)
7/=	and its labour for forms moulds liftin washing of shingle situ or precast lai 0.057 Cu-m Shring 03 Qty Brick on edge floo 8.40 Qty Expection and rem 2.37 Qty	ing shuttering curing rendering of R.C work in roof slab, beam id in position complete in all igle 0.11 to 3mm gauge. @Rs. 11901/06 pring laid in 1:6 cement moprit @Rs. 488/34	and finishing the second respects Ratio P.Cu:m or over a bed of P.Sq:m f plain C.C wor P.Sq:m	ne exposed s s intels and c (1:2:4), 40, (3: ₄ " thick ce k (Vertical).	urface (incluother structu 20 Kg ceme Rs. 35 ment mortal Rs. 4,	ral members laid in the control of t

Quantities/Rates can be changed if any typographical errors in the schedule B are subject Note: 1.

No premium shall be paid on a Non schedule items. 2.

CONTRACTOR