

OFFICE OF THE EXECUTIVE ENGINEER, HIGHWAYS DIVISION, DISTRICT KAMBER-SHAHDADKOT @ D.C. SECRETARIAT

KAMBER

Phone No: 074 -9411057 & E-mail: xenhighwayskamber@gmail.dom

No. XEN/H'WAY/TC/605

Dated: 08 / 54 /2016

NOTICE INVITING TENDERS

Sealed tenders are invited from all the interested persons/ suppliers/contractors/companies for procurement of the following works as per SPPRA Rules 2010.

TERMS AND CONDITIONS

The Tenders will be issued up to 22-04-16 1:00 pm on the payment of Tender fee in cash (non-refundable) on any working day.

Sealed Tenders will be received back on _____ up to 2:00 pm and will be opened on same date at 2:30 pm in the presence of intending contractors or their authorized representatives.

Un-responded/rejected tender will be re-issued up to 29-04-16which will be received back 3. on 29-64-16 up to 2:00pm and will be opened on same date at 2:30pm respectively.

No conditional/Telegraphic Tender will be entertained. 4.

5. No Tenders without Call Deposit or received after specified date and time will be considered.

Bid should contain least cost method (Single stage one Envelop).

If the undersigned remains out of head quarter on date of opening of tenders, the same will be opened on the next working day at the same schedule as mentioned above.

The Procuring agency reserves the right to reject all or any bid subject to the relevant provision of SPPRA Rules 2010.

9. Undertaking on stamp paper that Firm has never been black listed, any kind of litigation Departmental rift, abandoned or unnecessary delay in completion of any work in the Government and as well as in Private Organization. As ordered by Worthy Secretary (Works and Services Department) Karachi vide letter No.DDM/W&S/Misc:/2014 dated:28.08.2014.

10. Bid validity period (90) days.

11. Bidders are required to submit following documents with Bid.

i) List of similar assignments with cost (mention the number of Projects) under-taken and completed over the past 02 years.

ii) Details of Equipments/Machineries and Transport owned by Firm/Contractor.

iii) Financial Statement (Bank Statement) and Income Tax return for the last 02 years.

iv) The Firm must be registered in PEC with specialization code CE-01 and remewed up to 2016 above limit of 4.00 (Million).

v) Registration with Sindh Revenue Board.

D.....A List of works

Attached

Executive Engineer Highways Division

Kamber-Shahdadkot

C.F.W.C's TO:-

1. The Deputy Commissioner, Kamber-Shahdadkot for favour of his kind information.

2. The Director Information Public Relation Department (Advertisement) alongwith (06) six copies of N.I.T for publication in News papers.

3. The Superintending Engineer, (W&S) Kamber-Shahdadkot for favour of information and approval please.

4. The Assistant Engineer, Highways Sub-Division Kamber & Shahdadkot for vide

5. Copy to Division Accounts Officers/Draftsman/Establishment Branch/Head Clerk & Notice Board Local.

> Executive Engineer Highways Division

Kamber-Shahdadkøt

LIST OF WORKS

	EIST OF WORKS				
S.No.	Name of Scheme	Estimated Cost (Rs. In Million)	Bid Security (5%) (In Rupees)	Tender Fee (In Rupees)	Time for completion
	Provincial ADP No. 1129				
	Construction of link road from Imam Bux Jamali road to village Nadirabad via Yousifabad U/c Aitbar Khan Chandio Taluka Shahdadkot mile 0/0-3/1 (5.0 KMs).		1,882,350	3,000	24 Months
	Reconditioning of road from Imam Bux Jamali road to Kot Chhattu U/C Hazzar Wah Taluka Qubo Saeed Khan mile 0/0-2/4.	20.462	1,023,100	3,000	24 Months
- 4	Reconditioning of road to Village Baharo Gurgaj U/C Jamali Taluka Shahdadkot mile 0/0-4/3.	38.852	1,942,600	3,000	24 Months
4	Reconditioning of road from Village Darya Khan Mastoi Via Chakiyani to Dr. Mehboob Shah Village U/C Aitbar Khan Chandio Taluka Shahdadkot Miile 0/0-3/0.		1,194,450	3,000	24 Months

Executive Engineer Highways Division Kamber-Shahdadkot

SUMMURY OF BID PRICE

CONSTRUCTION OF LINK ROAD FROM IMAM BUX JAMALI ROAD TO VILLAGE NADIRABAD VIA YOUSIFABAD U/C AITBAR KHAN CHANDIO TALUKA SHAHDADKOT MILE 0/0-3/1 (5.0 KMs).

S.NO	Description	Amount
1	PART-A	
i	Road Work	
2	PART-B	
i	Masonary Structure 3.0'ft span culvert	
3	PART-C	
i	18" DIA PIPE CULVERT	
-	Grand Total A+B+C	

Total	Bid	Price i	n V	Nords:

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CONSTRUCTION OF LINK ROAD FROM IMAM BUX JAMALI ROAD TO VILLAGE

NADIRABAD VIA YOUSIFABAD U/C AITBAR KHAN CHANDIO TALUKA SHAHDADKOT

MILE 0/0-3/1 (5.0 KMs).

BILLS OF QUANTITIES

Decription and rate of Items bases on composite schedule of rates

PART-A ROAD WORK

Item No.	Qty's	Descriptionof Item to be executed at site	Rate	Unit	Amount in Rupees
1	796200	Earth work for road embankment by Bulldozers i.e. ploughing mixing clod breaking dressing and compacting with optimum moisture content, lead up to 100ft. and lift up to 5ft in all types of soil except rock, compacting up to 85% as per AASHO modified density.	3,656.23	P.%CFT	2,911,090
2	203900	Earth work for road embankment by Bulldozers i.e. ploughing mixing clod breaking dressing and compacting with optimum moisture content, lead up to 100ft. and lift up to 5ft in all types of soil except rock, compacting up to 95-100% as per AASHO modified density.	6,190.17	P.%CFT	1,262,176
3	102000	Providing sand cushion i/c supplying and spreading pit / canal sand of approved quality from approved source of supply to site of work i/c watering and rolling etc complete. Rate i/cs all cost of material T&P Labour Carriage of 3.0 miles (Average).	1,479.41	P.%CFT	1,508,998
4	102000	Preparing sub-base course by supplying and spreading stone metal 1½"-2" gauge of approved quality from approved quarry in required to proper camber and grade i/c hand packing filling voids with 10cft screening & Non plastic quarry fines of screening watering and Compacting to achieve 98-100% density as per modified AASHO specification (Rate includes all cost of material T&P and carriage up to site of work).	9,287.47	P.%CFT	9,473,219
5	51000	Preparing base course by supplying and spreading stone metal of approved quality from approved quarry properly graded to maximum size of 1½"-2 in required to proper camber and grade including supplying and spreading 15cft. Screening and Non-Plastic quarry fines filing depressions with stone metal after initial rolling including watering and compacting the same so as to achieve 100% density as per modified AASHO specifications (Rate includes providing and using templates camber plates screen forms as directed) Rate includes all costs of material T&P Labour and carriage to site of work.	10,352.41	P.%CFT	5,279,729
6	34000	Laying brick on end edging i/c supplying of $9'' \times 4\frac{1}{2}'' \times 3''$ 1st Class burnt bricks-excavation for laying edging with small side parallel to the road. Rate i/cs all cost of material labor and carriage to site of work.	2,729.96	P.%RFT	928,186
7	203900	Providing surface dressing 1st coat of new or existing surface with 30Lbs of bitumen and 4.0Cft Crush Bajri of required size i/c cleaning the road surface rolling etc. complete. Rate i/cs all cost of material T&P and carriage up to site of work.	1,693.41	P.%SFT	3,452,863
8	203900	Providing 1" Thick (consolidated) premixed carpet in proper camber and grade i/c supplying 10cft. Crush Bajri 4.0cft. Hill sand of approved quality 67lbs of bitumen of 80/100 penetration i/c mixing in the mechanical mixture in required proportion i/c heating the material T&P and cleaning the road surface. (Hill 2 Cft for mixing and 2 Cft for dusting) Rate i/c all cost of material T&P and carriage up to site of work.	4,730.91	P.%SFT	9,646,325
9	368700	Earth work for road embankment form barrow pits including laying in 6" layers Clod breaking dressing etc. complete lead up to 100' and lift up to 5ft in (Ordinary Soil).	2,208.37	P.%CFT	814,226

% Above/Below on the rates of CSR amount to be added / deducted on the

Total (A)

88.3 Ded: Difference cost of Bitumen.

5427.00

P. Ton (-) 479,204

GRAND TOTAL Rs.

Total amount in words:-_

Note: No premium shall be allowed on different cost of Bitumen

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CONSTRUCTION OF LINK ROAD FROM IMAM BUX JAMALI ROAD TO VILLAGE NADIRABAD VIA YOUSIFABAD U/C AITBAR KHAN CHANDIO TALUKA SHAHDADKOT MILE 0/0-3/1 (5.0 KMs).

BILLS OF QUANTITIES

Decription and rate of Items bases on composite schedule of rates

PART-B 3.0'ft Span Culvert

Item No.	Qty's	Description of Item to be executed at site	Rate	Unit	Amount in Rupees
1	1530	Excavation of foundation of Building, Bridges & other structure i/odeg, billing dressing refilling around the structure with excavated earth watering, ramming lead up to one chain and lift up to 5' in (ordinary soil).	3 176 25	P.%CFT	4,860
2	233	Cement Concrete Bricks stone ballast 1/2"-2" guage ratio 1:4:8 (Hill Sand to be used).	9,416.28	P.%CFT	21,940
3	500	Pacca Brick work in foundation and plinth in cement sand mortar ratio 1:6.	12,501.41	P.%CFT	62,507
4	55	Cement Concrete plain i/c placing compacting complete i/c washing of shingle screening without shuttering Ratio 1:2:4.	14,429.25	P.%CFT	7,936
5	54	Errection and removal of shuttering for R.C.C. or plain cement concrete verticals.	3,127.41	P.%SFT	1,689
6	6.20	Fabrication of mild steel re-inforcement work i/c binding and cutting banding wires and laying in position making joints and fasting i/c cost of binding wire also removal of rust from bars.		P.Cwt	29,885
7	126	Re-inforcement C.C. work i/c all labour and materials except the cost of steel re-inforcement and its labour for bending and binding which will be paid separetely. This rate also i/cs all kinds of forms soulds lifting shuttering curring rendering washing of shingle.		P.%CFT	42,462
8	315	Cement Plaster (1:4) upto 20'ft hieght 1/2" thick.	2,283.93	P.%SFT	7,194
Total 178,473					

178,473	x	7 =	1,249,312
		Total (B)	

% Above/Below on the rates of CSR amount to be added / deducted on the

Grand Total

Total amount in words:-	

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CONSTRUCTION OF LINK ROAD FROM IMAM BUX JAMALI ROAD TO VILLAGE NADIRABAD VIA YOUSIFABAD U/C AITBAR KHAN CHANDIO TALUKA

SHAHDADKOT MILE 0/0-3/1 (5.0 KMs).

BILLS OF QUANTITIES

Decription and rate of Items bases on composite schedule of rates

PART-C 18" DIA PIPE CULVERT

Item No.	Qty's	Descriptionof Item to be executed at site	Rate	Unit	Amount in Rupees
1	700	Excavation of foundation of Building, Bridges & other structure i/c deg, billing dressing refilling around the structure with excavated earth watering, ramming lead up to one chain and lift up to 5' in (ordinary soil).	2 176 25	P.%CFT	2,223
2	140	Cement Concrete Bricks stone ballast 1/2"-2" guage ratio 1:4:8 (Hill Sand to be used).	9,416.28	P.%CFT	13,183
3	123	Pacca Brick work in foundation and plinth in cement sand mortar ratio 1:6.	12,501.41	P.%CFT	15,377
4	54	Cement Concrete plain i/c placing compacting complete i/c washing of shingle screening without shuttering Ratio 1:2:4.	14,429.25	P.%CFT	7,792
5	28	Providing 18" Dia R.C.C.pipe with collers class and fixing the tenches to required depth and fixing in screning i/c watering filling and jointing with complete compensition and cement mortor 1:1 & testing with water procedure to head of 4 cft above the top of the highest pipe of rolling excavated stuff.	412.00	P.%RFT	11,536
6	144	Cement Plaster (1:4) upto 20'ft hieght $1/2$ " thick.	2,283.93	P.%CFT	3,289
			T	otal Rs.	53,400

53,400

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20 =

1,067,991

Total (C)

% Above/Below on the rates of CSR amount to be added / deducted on the

Grand Total

Total amount in worder-

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SUMMURY OF BID PRICE

Reconditioning of road from Imam Bux Jamali road to Kot Chattu U/C Hazzar Wah Taluka Qubo Saeed Khan mile 0/0-2/4.

S.NO	Description	Amount
1	PART-A	
i	Road Work	
2	PART-B	and the theory
i	Masonary Structure Re-Decking of 3.0'ft Span Culvert	
	Grand Total A+B	

Total Bid Price in Words:----

EXECUTIVE ENGINEER HIGHWAY DIVISION KAMBER-SHAHDADKOT

Reconditioning of road from Imam Bux Jamali road to Kot Chattu U/C Hazzar Wah Taluka Qubo Saeed Khan mile 0/0-2/4.

BILLS OF QUANTITIES

Decription and rate of Items bases on composite schedule of rates

PART-A ROAD WORK

Item No.	Qty's	Descriptionof Item to be executed at site	Rate	Unit	Amount in Rupees
1	65300	Preparing base course by supplying and spreading stone metal of approved quality from approved quarry properly graded to maximum size of 1½"-2 in required 6" thickness of in 2" layers of 3" each to proper camber and grade including supplying and spreading 15cft. Screening and Non-Plastic quarry fines filing depressions with stone metal after initial rolling including watering and compacting the same so as to achieve 100% density as per modified AASHO specifications (This includes providing and using templates camber plates screen forms as directed) Rate includes all costs of material T&P Labour and carriage to site of work	10,304.23	P.%CFT	6,728,662
2	27200	Laying brick on end edging i/c supplying of 9" x 4½" x 3" 1st Class burnt bricks-excavation for laying edging with small side parallel to the road. Rate i/cs all cost of material labor and carriage to site of work.	2,729.96	P.%RFT	742,549
3	163200	Providing surface dressing 1st coat of new or existing surface with 30Lbs of bitumen and 4.0Cft Crush Bajri of required size i/c cleaning the road surface rolling etc. complete. Rate i/cs all cost of material T&P and carriage up to site of work.	1,692.10	P.%SFT	2,761,507
4	163200	Providing 1" Thick (consolidated) premixed carpet in proper camber and grade i/c supplying 10cft. Crush Bajri 4.0cft. Hill sand of approved quality 67lbs of bitumen of 80/100 penetration i/c mixing in the mechanical mixture in required proportion i/c heating the material T&P and cleaning the road surface. (Hill 2 Cft for mixing and 2 Cft for dusting) Rate i/c all cost of material T&P and carriage up to site of work.	4,727.66	P.%SFT	7,715,541
5	728700	Earth work for road embankment form barrow pits including laying in 6" layers Clod breaking dressing etc. complete lead up to 100' and lift up to 5ft in (Ordinary Soil).	2,208.37	P.%CFT	1,609,239
				Total	19,557,499

% Above/Below on the rates of CSR amount to be added / deducted on the

Total (A)

70.67 Ded: Difference cost of Bitumen.

5427.00 P. Ton (-)

P. Ton (-) 383,526

GRAND TOTAL Rs.

Total amount in words:-

Note: No premium shall be allowed on different cost of Bitumen

EXECUTIVE ENGINEER
HIGHWAY DIVISION A
KAMPER-SHAHDAOKOT

Reconditioning of road from Imam Bux Jamali road to Kot Chattu U/C Hazzar Wah Taluka Qubo Saeed Khan mile 0/0-2/4.

BILLS OF QUANTITIES

Decription and rate of Items bases on composite schedule of rates

PART-B Re-Decking of 3.0'ft Span Culvert

Item No.	Qty's	Descriptionof Item to be executed at site	Rate	Unit	Amount in Rupees
1	111	Pacca Brick work in foundation and plinth in cement sand mortar ratio 1:6.	12,501.41	P.%CFT	13,877
2	55	Cement Concrete plain i/c placing compacting complete i/c washing of shingle screening without shuttering Ratio 1:2:4.	14,429.25	P.%CFT	7,936
3	54	Errection and removal of shuttering for R.C.C. or plain cement concrete verticals.	3,127.41	P.%SFT	1,689
4	6.20	Fabrication of mild steel re-inforcement work i/c binding and cutting banding wires and laying in position making joints and fasting i/c cost of binding wire also removal of rust from bars.		P.Cwt	29,885
5	126	Re-inforcement C.C. work i/c all labour and materials except the cost of steel re-inforcement and its labour for bending and binding which will be paid separetely. This rate also i/cs all kinds of forms soulds lifting shuttering curring rendering washing of shingle.	337.00	P.%CFT	42,462
6	315	Cement Plaster (1:4) upto 20'ft hieght 1/2" thick.	2,283.93	P.%SFT	7,194
				Total	103,043

103,043	x	6 =	618,258
		Total (B)	

% Above/Below on the rates of CSR amount to be added / deducted on the

Grand Total

Total amount in words:-

EXECUTIVE ENGINEED
HIGHWAY DIVISIONAL
KAMBER-SHAHDADKOT

SUMMURY OF BID PRICE

Reconditioning of road to Village Baharo Gurgaj U/C Jamali Taluka Shahdadkot mile 0/0-4/3.

S.NO	Description	Amount				
1	PART-A					
i	Road Work					
2	PART-B					
i	Masonary Structure Re-Decking of 3.0'ft Span Culvert					
3	PART-C					
i	Retaining Wall					
	Grand Total A+B+C					

Total	Bid	Price	in	Words:

EXECUTIVE ENGINEER HIGHWAY DIVISION KAMBER-SHANDADKOT

Reconditioning of road to Village Baharo Gurgaj U/C Jamali Taluka Shahdadkot mile 0/0-4/3.

BILLS OF QUANTITIES

Decription and rate of Items bases on composite schedule of rates

PART-A ROAD WORK

Item No.	Qty's	Descriptionof Item to be executed at site	Rate	Unit	Amount in Rupees
1	146300	Preparing base course by supplying and spreading stone metal of approved quality from approved quarry properly graded to maximum size of 1½"-2 in required 6" thickness of in 2" layers of 3" each to proper camber and grade including supplying and spreading 15cft. Screening and Non-Plastic quarry fines filing depressions with stone metal after initial rolling including watering and compacting the same so as to achieve 100% density as per modified AASHO specifications (This includes providing and using templates camber plates screen forms as directed) Rate includes all costs of material T&P Labour and carriage to site of work	10,063.28	P.%CFT	14,722,579
2	47600	Laying brick on end edging i/c supplying of 9" x 4½" x 3" 1st Class burnt bricks-excavation for laying edging with small side parallel to the road. Rate i/cs all cost of material labor and carriage to site of work.	2,761.22	P.%RFT	1,314,341
3	285500	Providing surface dressing 1st coat of new or existing surface with 30Lbs of bitumen and 4.0Cft Crush Bajri of required size i/c cleaning the road surface rolling etc. complete. Rate i/cs all cost of material T&P and carriage up to site of work.		P.%SFT	4,813,844
4	285500	Providing 1" Thick (consolidated) premixed carpet in proper camber and grade i/c supplying 10cft. Crush Bajri 4.0cft. Hill sand of approved quality 67lbs of bitumen of 80/100 penetration i/c mixing in the mechanical mixture in required proportion i/c heating the material T&P and cleaning the road surface. (Hill 2 Cft for mixing and 2 Cft for dusting) Rate i/c all cost of material T&P and carriage up to site of work.		P.%SFT	13,402,284
5	1275200	Earth work for road embankment form barrow pits including laying in 6" layers Clod breaking dressing etc. complete lead up to 100' and lift up to 5ft in (Ordinary Soil).	2,208.37	P.%CFT	2,816,113
				Total	37,069,160

% Above/Below on the rates of CSR amount to be added /deducted on the

Total (A)

123.63 Ded: Difference cost of Bitumen.

5427.00 P. Ton (-

P. Ton (-) 670,940

GRAND TOTAL Rs.

Total amount in words:-

Note: No premium shall be allowed on different cost of Bitumen

EXECUTIVE ENGINEER
HIGHWAY DIVISION **
KAMBER-SHAHDADKOT

*Reconditioning of road to Village Baharo Gurgaj U/C Jamali Taluka Shahdadkot mile 0/0-4/3.

BILLS OF QUANTITIES

Decription and rate of Items bases on composite schedule of rates

PART-B Re-Decking of 3.0'ft Span Culvert

Item No.	Qty's	Descriptionof Item to be executed at site	Rate	Unit	Amount in Rupees
1	111	Pacca Brick work in foundation and plinth in cement sand mortar ratio 1:6.	12,501.41	P.%CFT	13,877
2	53	Cement Concrete plain i/c placing compacting complete i/c washing of shingle screening without shuttering Ratio 1:2:4.	14,429.25	P.%CFT	7,648
3	54	Errection and removal of shuttering for R.C.C. or plain cement concrete verticals.	3,127.41	P.%SFT	1,689
4	6.20	Fabrication of mild steel re-inforcement work i/c binding and cutting banding wires and laying in position making joints and fasting i/c cost of binding wire also removal of rust from bars.		P.Cwt	29,885
5	126	Re-inforcement C.C. work i/c all labour and materials except the cost of steel re-inforcement and its labour for bending and binding which will be paid separetely. This rate also i/cs all kinds of forms soulds lifting shuttering curring rendering washing of shingle.	337.00	P.%CFT	42,462
6	315	Cement Plaster (1:4) upto 20'ft hieght 1/2" thick.	2,283.93	P.%SFT	7,194
				Total	102,754

102,754	x	7 =	719,281
		Total (B)	

% Above/Below on the rates of CSR amount to be added / deducted on the

Grand Total

Total amount in words:-

EXECUTIVE ENGINEERS
HIGHWAY DIVISIONS
KAMBER-SHAHDAYKOT

Reconditioning of road to Village Baharo Gurgaj U/C Jamali Taluka Shahdadkot mile 0/0-4/3.

BILLS OF QUANTITIES

Decription and rate of Items bases on composite schedule of rates

PART-C RETAINING WALL

Item No.	Qty's	Descriptionof Item to be executed at site	Rate	Unit	Amount in Rupees
1	2400	Excavation of foundation of Building, Bridges & other structure i/c deg, billing dressing refilling around the structure with excavated earth watering, ramming lead up to one chain and lift up to 5' in (ordinary soil).	3 176 25	P.%CFT	7,623
2	600	Cement Concrete Bricks stone ballast 1/2"-2" guage ratio 1:4:8 (Hill Sand to be used).	9,416.28	P.%CFT	56,498
3	2759	Pacca Brick work in foundation and plinth in cement sand mortar ratio 1:4.	11,948.36	P.%CFT	329,655
4	85	Cement Concrete plain i/c placing compacting complete i/c washing of shingle screening without shuttering Ratio 1:2:4.	14,429.25	P.%CFT	12,265
5	150	Errection and removal of shuttering for R.C.C. or plain cement concrete verticals.	3,127.41	P.%SFT	4,691
6	900	Cement Plaster (1:4) upto 20'ft hieght 1/2" thick.	2,283.93	P.%SFT	20,555
		•]	otal Rs.	431,287

431,287	x	1 =	431,287

Total (C)

% Above/Below on the rates of CSR amount to be added / deducted on the

Grand Total

Total amount in words:-

EXECUTIVE ENGINEER HIGHWAY DIVISIONS KAMBER-SHAHDADKOT

SUMMURY OF BID PRICE

Reconditioning of road from Village Darya Khan Mastoi Via Chakiyani to Dr. Mehboob Shah Village U/C Aitbar Khan Chandio Taluka Shahdadkot Miile 0/0-3/0.

S.NO	Description	Amount	
1	PART-A		
i	Road Work		
2	PART-B		
i	Masonary Structure Re-Decking of 3.0'ft Span Culvert		
	Grand Total A+B		

Total Bid Pric	in Words:

EXECUTIVE ENGINEERS HIGHWAY DIVISION KAMBER-SHAHDADKOT

Reconditioning of road from Village Darya Khan Mastoi Via Chakiyani to Dr. Mehboob Shah Village U/C Aitbar Khan Chandio Taluka Shahdadkot Miile 0/0-3/0.

BILLS OF QUANTITIES

Decription and rate of Items bases on composite schedule of rates

PART-A ROAD WORK

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Item No.	Qty's	Descriptionof Item to be executed at site	Rate	Unit	Amount in Rupees
1	78300	Preparing base course by supplying and spreading stone metal of approved quality from approved quarry properly graded to maximum size of 1½"-2 in required 6" thickness of in 2" layers of 3" each to proper camber and grade including supplying and spreading 15cft. Screening and Non-Plastic quarry fines filing depressions with stone metal after initial rolling including watering and compacting the same so as to achieve 100% density as per modified AASHO specifications (This includes providing and using templates camber plates screen forms as directed) Rate includes all costs of material T&P Labour and carriage to site of work	10,015.09	P.%CFT	7,841,815
2	32600	Laying brick on end edging i/c supplying of $9'' \times 4\frac{1}{2}'' \times 3''$ 1st Class burnt bricks-excavation for laying edging with small side parallel to the road. Rate i/cs all cost of material labor and carriage to site of work.	2,729.96	P.%RFT	889,967
3	195800	Providing surface dressing 1st coat of new or existing surface with 30Lbs of bitumen and 4.0Cft Crush Bajri of required size i/c cleaning the road surface rolling etc. complete. Rate i/cs all cost of material T&P and carriage up to site of work.		P.%SFT	3,296,293
4	195800	Providing 1" Thick (consolidated) premixed carpet in proper camber and grade i/c supplying 10cft. Crush Bajri 4.0cft. Hill sand of approved quality 67lbs of bitumen of 80/100 penetration i/c mixing in the mechanical mixture in required proportion i/c heating the material T&P and cleaning the road surface. (Hill 2 Cft for mixing and 2 Cft for dusting) Rate i/c all cost of material T&P and carriage up to site of work.	4 695 96	P.%SFT	9,194,690
5	839300	Earth work for road embankment form barrow pits including laying in 6" layers Clod breaking dressing etc. complete lead up to 100' and lift up to 5ft in (Ordinary Soil).	2,208.37	P.%CFT	1,853,485
Total					23,076,250

9	% Above/Below on the rates of CSR			
	amount to be added / deducted on the			
			Total (A)	
84.79	Ded: Difference cost of Bitumen.	5427.00	P. Ton (-)	460,155
		GRAND TO	OTAL Rs.	
	Total amount in words:			

Note: No premium shall be allowed on different cost of Bitumen

EXECUTIVE ENGINEER HIGHWAY DIVISION KAMBER-SHAHDADKOT

Reconditioning of road from Village Darya Khan Mastoi Via Chakiyani to Dr. Mehboob Shah Village U/C Aitbar Khan Chandio Taluka Shahdadkot Miile 0/0-3/0.

BILLS OF QUANTITIES

Decription and rate of Items bases on composite schedule of rates

PART-B Re-Decking of 3.0'ft Span Culvert

Item No.	Qty's	Descriptionof Item to be executed at site	Rate	Unit	Amount in Rupees
1	111	Pacca Brick work in foundation and plinth in cement sand mortar ratio 1:6.	12,501.41	P.%CFT	13,877
2	55	Cement Concrete plain i/c placing compacting complete i/c washing of shingle screening without shuttering Ratio 1:2:4.	14,429.25	P.%CFT	7,936
3	54	Errection and removal of shuttering for R.C.C. or plain cement concrete verticals.	3,127.41	P.%SFT	1,689
4	6.20	Fabrication of mild steel re-inforcement work i/c binding and cutting banding wires and laying in position making joints and fasting i/c cost of binding wire also removal of rust from bars.		P.Cwt	29,885
5	126	Re-inforcement C.C. work i/c all labour and materials except the cost of steel re-inforcement and its labour for bending and binding which will be paid separetely. This rate also i/cs all kinds of forms soulds lifting shuttering curring rendering washing of shingle.	337.00	P.%CFT	42,462
6	315	Cement Plaster (1:4) upto 20'ft hieght 1/2" thick.	2,283.93	P.%SFT	7,194
				Total	103,043

103,043	x	5 =	515,215
		Total (B)	

% Above/Below on the rates of CSR amount to be added / deducted on the

Grand Total

Total amount in words:-	

EXECUTIVE ENGINEER HIGHWAY DIMISTON KAMBER-SHAHDADKOT

SAME ENGINEER HIGHWAYS DIVISION KAMBRIA SALAR SA



SINDH PUBLIC PROCUREMENT REGULATORY AUTHORITY (SPPRA) STANDARD BIDDING DOCUMENT

Name of Work:- Reconditioning of road from Village Darya Khan Mastoi Via

Chakiyani to Dr. Mehboob Shah Village U/C Aitbar Khan

Chandio Taluka Shahdadkot Mile 0/0-3/0.

N.I.T No. & Date:

XEN/H'WAY/TC/

Dated:

Date of Issue up to:

Date of Opening:

Tender Issued to.

D.R No. & Date:

Amount of Tender Fee:

3000/-

HIGHWAYS DIVISION

KAMBER-SHAHDADKOT

Email:- xenhighwayskamber@gmail.com

NIT S.NO. 7

CONTRACT / BIDDING DATA

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 confect, the provisions herein shall prevail over those in the Instruction to Bidders.

Instruction to Bidders.

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\	ause	I/G	\mathbf{H}	ICE

1.	Name and Address of the Procuring Agency:-	Office	of	the	Executive	Engineer,	Highways	Division
		Kambe	r-Sh	ahda	dkot @ D.C	Secretariat	Kamber.	

- Work:-
- 3. Name of the Borrower/Source of Financing / Funding Agency / Funding Source.
- Amount and Type of Financing / Scheme Cost 4. and Allocation Funds:-
- Time for clarification:-5
- Bid Language:-6.
- 7. Prequalification Information to be updated (Where applicable):-
- 8. Furnish and Technical Proposal (in case of two evolve method) of Company Profile in single stage Single Envelope:-
- 9. Bidders to quote entirely in Pak. Rupees but specify the percentage of foreign currency they require, if applicable:-
- 10. Period of Bid Validity:-
- 11. Amount of Bid Security:-
- 12. Venue, time and date of the Pre-Bid meeting:-
- Number of copies of the bid to be completed 13. and returned:-
- 14. Procuring Agency's address for the purpose of bid submission :-
- 15. Contract:-
- Deadline for submission of bids: 16. (a)
 - Venue, time and date of bid opening :-(b)
- Standard form and amount of Performance 17. Security acceptable to the procuring agency:-
- 18. Stamp duty

Name of the Project and Summary of the Reconditioning of road from Village Darya Khan Mastoi Via Chakiyani to Dr. Mehboob Shah Village U/C Aitbar Khan Chandio Taluka Shahdadkot Mile 0/0-3/0.

Government of Sindh

Cost of scheme Rs: 23.889 Million Allocation Rs: Million

Three days prior to submission of bids. English

Single Stage / Single Envelope

Pakistan Rupees.

90 Days

5% of Bid Price

ONE

As Above

Name and Identification Number of the Various Development schemes of District Kamber-Shahdadkot (31 Nos.) (Provincial ADP No.1129) 2015-16

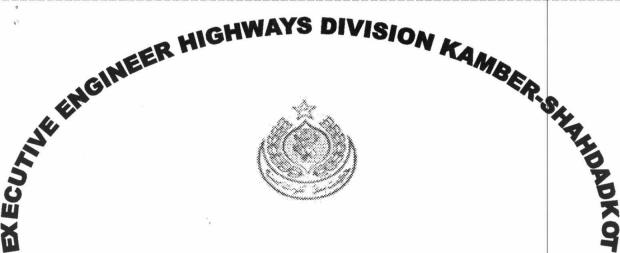
Bid submission _____ up to 2:00 P.M

at 2:30 P.M Bid opening_ Office of the Executive Engineer, Highways Division Kamber-Shahdadkot @ D.C Secretariat Kamber.

0.30% will be paid by successful bidder as stamp duty.

Executive Engineer Highways Division

Kamber-Shahdadkot





SINDH PUBLIC PROCUREMENT REGULATORY AUTHORITY (SPPRA) STANDARD BIDDING DOCUMENT

Name of Work:- Reconditioning of road to Village Baharo Gurgaj ψ /C Jamali Taluka Shahdadkot mile 0/0-4/3.

N.I.T No. & Date:

XEN/H'WAY/TC/

Dated:

Date of Issue up to:

Date of Opening:

Tender Issued to.

D.R No. & Date:

Amount of Tender Fee:

3000/-

KAMBER-SHAHDADKOT

Email:- xenhighwayskamber@gmail.com

NIT S.NO. <u>15</u>

CONTRACT / BIDDING DATA

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 confect, the provisions herein shall prevail over those in the Instruction to Bidders.

Instruction to Bidders.

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	lause	1/0		CI	

1.	Name and Address of the Procuring Agency:-	Office	of	the	Executive	Engineer,	Highways	I
		Kambe	r-Sh	ahda	dkot@DC	Secretariat	Kamber	

- 2. Work:-
- Name of the Borrower/Source of Financing / 3. Funding Agency / Funding Source.
- Amount and Type of Financing / Scheme Cost 4. and Allocation Funds:-
- Time for clarification:-5.
- Bid Language:-6.
- Prequalification Information to be updated 7. (Where applicable):-
- Furnish and Technical Proposal (in case of 8. two evolve method) of Company Profile in single stage Single Envelope:-
- Bidders to quote entirely in Pak. Rupees but 9. specify the percentage of foreign currency they require, if applicable:-
- 10. Period of Bid Validity:-
- 11. Amount of Bid Security:-
- Venue, time and date of the Pre-Bid meeting:-12.
- Number of copies of the bid to be completed 13. and returned:-
- Procuring Agency's address for the purpose 14. of bid submission:-
- Name and Identification Number of the 15. Contract:-
- Deadline for submission of bids: 16. (a)
 - Venue, time and date of bid opening :-
- Standard form and amount of Performance 17. Security acceptable to the procuring agency:-
- 18. Stamp duty

Division

Name of the Project and Summary of the Reconditioning of road to Village Baharo Gurgaj U/C Jamali Taluka Shahdadkot mile 0/0-4/3.

Government of Sindh

Cost of scheme Rs: 38.852 Million Allocation Rs: Million

Three days prior to submission of bids.

English

Single Stage / Single Envelope

Pakistan Rupees.

90 Days

5% of Bid Price

ONE

As Above

Various Development schemes of District Kamber-Shahdadkot (31 Nos.) (Provincial ADP No.1129) 2015-16

Bid submission _____ up to 2:00 P.M

Bid opening _

at 2:30 P.M

Office of the Executive Engineer, Highways Division

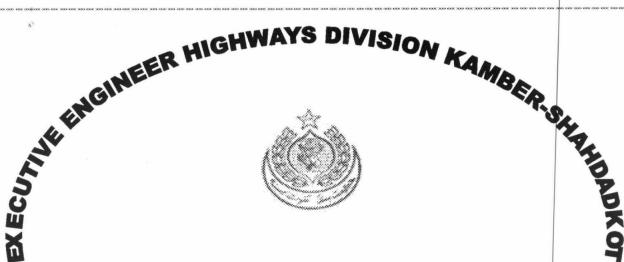
Kamber-Shahdadkot @ D.C Secretariat Kamber.

0.30% will be paid by successful bidder as stamp duty.

Executive Engineer

Highways Division

Kamber-Shahdadkot



SINDH PUBLIC PROCUREMENT REGULATORY AUTHORITY (SPPRA) STANDARD BIDDING DOCUMENT

Name of Work:- Reconditioning of road from Imam Bux Jamali road to Kot

Chattu U/C Hazzar Wah Taluka Qubo Saeed Khan mile

0/0-2/4.

N.I.T No. & Date:

XEN/H'WAY/TC/

Dated:

Date of Issue up to:

Date of Opening:

Tender Issued to.

D.R No. & Date:

Amount of Tender Fee:

3000/-

KAMBER-SHAHDADKOT

Email:- xenhighwayskamber@gmail.com

NIT S.NO. 18

CONTRACT / BIDDING DATA

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 confect, the provisions herein shall prevail over those in the Instruction to Bidders.

Instruction to Bidders.

Clause Reference

1.	Name and Address of the Procuring Agency:-	Office	of	the	Executive	Engineer,	Highways	Division
		Kambe	r-Si	ahda	dkot@D.C	Secretariat	Kamber.	

2. Work:-

Name of the Project and Summary of the Reconditioning of road from Imam Bux Jamali road to Kot Chhattu U/C Hazzar Wah Taluka Qubo Saeed Khan mile 0/0-2/4.

Name of the Borrower/Source of Financing / 3. Funding Agency / Funding Source.

Government of Sindh

4. Amount and Type of Financing / Scheme Cost and Allocation Funds:-

Cost of scheme Rs: 20.462 Million Allocation Rs: Million

5. Time for clarification:- Three days prior to submission of bids.

6. Bid Language:-

English

7. Prequalification Information to be updated (Where applicable):-

Single Stage / Single Envelope

Furnish and Technical Proposal (in case of 8. two evolve method) of Company Profile in single stage Single Envelope:-

Pakistan Rupees.

9. Bidders to quote entirely in Pak. Rupees but specify the percentage of foreign currency they require, if applicable:-

90 Days

10. Period of Bid Validity:-

5% of Bid Price

11. Amount of Bid Security:-

and returned:-

12. Venue, time and date of the Pre-Bid meeting:-13. Number of copies of the bid to be completed

ONE

Procuring Agency's address for the purpose 14. of bid submission :-

As Above

15. Contract:-

Name and Identification Number of the Various Development schemes of District Kamber-Shahdadkot (31 Nos.) (Provincial ADP No.1129) 2015-16

Deadline for submission of bids: 16. (a)

Bid submission _____ up to 2:00 P.M

Venue, time and date of bid opening:-

at 2:30 P.M Bid opening_

17. Standard form and amount of Performance Office of the Executive Engineer, Highways Division Kamber-Shahdadkot @ D.C Secretariat Kamber.

Security acceptable to the procuring agency:-18. Stamp duty

0.30% will be paid by successful bidder as stamp duty.

Executive Engineer Highways Division

Kamber-Shahdadkot

REVISED PROCUREMENT PLAN 2015-2016 (HIGHWAYS DIVISION KAMBER-SHAHDADKOT) CONSTRUCTION/RECONDITIONING OF ROADS & MASONARY STRUCTURES DISTRICT KAMBER-SHAHDADKOT.

		T			Т	T	Т	$\overline{}$	_	do	
8	7	9	σ ₁	4	ω	2	Ъ	-	_	S.No.	
Construction of link road from Single Section High School road to Kala Makan U/C Shahdadkot Taluka Shahdadkot Mile 0/0-0/5+330' (1.10 KMs).	Construction of link road from Koto Moto Chowk to Station road U/c Shahdadkot Taluka Shahdadkot Mile 0/0-1/7 (3.0 KMs).	Construction of link road from Shaheed Nawab Saifullah Khan Library U/C Shahdadkot-I mile 0/0-0/3 (0.60 KMs).	Construction of link road from Mir Noorullah Khan Magsi Bungalow to village Faiz Muhammad Brohi U/C Shahdadkot-I mile 0/0-0/5 (1.0 KM).	Construction of link road from Hasrani Pump via Sijawal Phatak to Bus Stand U/c Shahdadkot-III mile 0/0-1/4+330' (2.50 KMs).	Construction of link road from Sultan Ahmed Khuhawar Pump to Koto Moto Chowk mile 0/0-0/5 (1.0 KMs).	Reconditioning of link road from Qubo Saeed Khan RD-97000 Pull U/C Bago Daro Taluka Qubo Saeed Khan mile 0/0-3/6 (6.0 KMs).	Keconditioning of link road from Qubo Saeed Khan via Lundi Shakh to Saifullah shakh U/C Qubo Saeed Khan Taluka Qubo Saeed Khan Mile 0/0-3/1 (5.0 KMs).	2		Description of Procurement	
1.10	3.00	0.60	1.00	2.50	1.00	6.00	5.00	3	applicable)	(Where	Ouzantity
6.767	57.742	3.840	20.349	50.881	19.856	31.591	26.135	4	(in Million)	cost (where	Estimated unit
6.767	57.742	3.840	20.349	50.881	19.856	31.591	26.135	5	total cost	Estimated	
185.844	185.844	185.844	185.844	185.844	185.844	185.844	185.844	6	(in Million)	allocated	
Provincial ADP-1129	Provincial ADP-1129	Provincial ADP-1129	Provincial ADP-1129	Provincial ADP-1129	Provincial ADP-1129	Provincial ADP-1129	Provincial ADP-1129	7	ADPs)	funds	Source of
Single Stage One Envelope Method	Single Stage One Envelope Method	Single Stage One Envelope Method	Single Stage One Envelope Method	Single Stage One Envelope Method	Single Stage One Envelope Method	Single Stage One Envelope Method	Single Stage One Envelope Method	s	metohd	Procurement	
1.692	14.436	0.960	5.087	12.720	4.964	7.898	6.534	9	1st Qtr:	ш	1
1.692	14.436	0.960	5.087	12.720	4.964	7.898	6.534	10	2nd Qtr:	nung of P	
1.692	14.436	0.960	5.087	12.720	4.964	7.898	6.534	11	3rd Qtr: 4th Qtr	liming of Procurement	
1.692	14.436	0.960	5.087	12.720	4.964	7.898	6.534	12			
								13		Remarks	

REVISED PROCUREMENT PLAN 2015-2016 (HIGHWAYS DIVISION KAMBER-SHAHDADKOT) CONSTRUCTION/RECONDITIONING OF ROADS & MASONARY STRUCTURES DISTRICT KAMBER-SHAHDADKOT.

Construction of link road from Public Health Office to Civil Hospital U/C Shahdadkot-I 1.00 19.208 Taluka Shahdadkot mile 0/0-0/5 (1.0 KM). Reconditioning of link road from Katchi Pull to Chukhi U/C Bago Daro Taluka Qubo Saeed 4.00 21.15- Khan Mile 0/0-2/4 (4.0 KMs). Construction of link road from Imam Bux Jamali road to village Nadirabad via Yousifabad U/c Aitbar Khan Chandio Taluka Shahdadkot mile 0/0-3/1 (5.0 KMs). Construction/Reconditioning of road from Grid Station Kamber via Sain Hussain Shah Dargah to Muhammad Hussain Magsi Shop to Bhutta Hotel U/C Kamber Taluka Kamber mile 0/0-1/6 (2.82 KMs). Construction of link road to village Lal Khan Magsi mile 0/0-1/0 Taluka Qubo Saeed Khan. Construction of link road to village Haji Ali Khan Magsi mile 0/0-0/5 Taluka Qubo Saeed I.00 7.045 Kamber Magsi mile 0/0-0/5 Taluka Qubo Saeed I.00 7.045 Saeed Khan.				Provincial ADP-1129 Provincial ADP-1129 Provincial ADP-1129 Provincial ADP-1129	Single Stage One Envelope Method Single Stage One Envelope Method Single Stage One Envelope P-1129 Single Stage One Envelope Method Single Stage One Envelope Method	Method Single Stage One Envelope Method	One Envelope Method Single Stage One Envelope Method	Single Stage One Envelope Method Single Stage One Envelope One Envelope Single Stage One Envelope One Envelope One Envelope Method Single Stage One Envelope One Envelope Single Stage One Envelope One Envelope Single Stage One Envelope One Envelope I.761 Method Single Stage One Envelope One Envelope I.761 Method Single Stage One Envelope I.761 Method
1.00 4.00 5.00 5.00		61 61	185.844	185.844 Provincial ADP-1129 185.844 Provincial ADP-1129 185.844 Provincial ADP-1129 185.844 ADP-1129	Provincial ADP-1129 Provincial ADP-1129 Provincial ADP-1129 Provincial ADP-1129	ADP-1129 Method Single Stage ADP-1129 Method Single Stage Provincial ADP-1129 Method Single Stage One Envelope Method Provincial ADP-1129 Method Single Stage One Envelope Method Single Stage One Envelope Method Single Stage One Envelope Method Method Method Method	Provincial One Envelope 5.289 ADP-1129 Method Provincial One Envelope 9.412 ADP-1129 One Envelope 9.412 ADP-1129 Method Provincial One Envelope One Envelope Method Provincial ADP-1129 Single Stage One Envelope One Envelope ADP-1129 Method Provincial ADP-1129 One Envelope Method Provincial One Envelope 1.761 ADP-1129 One Envelope One Envelope One Envelope 1.761 ADP-1129 One Envelope One E	Provincial ADP-1129 One Envelope S.289 S.289 S.289 Method Provincial ADP-1129 One Envelope One Envelope Provincial ADP-1129 One Envelope One Envelope One Envelope One Envelope One Envelope Single Stage ADP-1129 One Envelope O
1.00 4.00 5.00 2.82		61	185.844	224	Provincial ADP-1129 Provincial ADP-1129 Provincial ADP-1129	ADP-1129 Method Single Stage One Envelope Method Provincial One Envelope Method ADP-1129 Method Single Stage One Envelope Method ADP-1129 Method Single Stage One Envelope Method Method Method	Provincial One Envelope ADP-1129 Method Provincial One Envelope Method Single Stage One Envelope 9.412 Method Provincial ADP-1129 One Envelope Method Single Stage One Envelope 14.302 Method ADP-1129 Method Single Stage One Envelope Method Provincial One Envelope Method Single Stage One Envelope 14.302 Method	Provincial One Envelope 5.289 5.289 ADP-1129 Method Single Stage One Envelope 9.412 9.412 ADP-1129 Method Single Stage One Envelope 9.412 9.412 Provincial One Envelope One Envelope One Envelope One Envelope 14.302 14.302 14.302 ADP-1129 Method Single Stage One Envelope 2.587 2.587 ADP-1129 Method
1.00 4.00 5.00		08	185.844		Provincial ADP-1129 Provincial ADP-1129	ADP-1129 Method Single Stage Provincial One Envelope Method Provincial Single Stage One Envelope Method Method	Provincial One Envelope 5.289 ADP-1129 Method Single Stage Provincial One Envelope 9.412 ADP-1129 Method Provincial One Envelope 9.412 ADP-1129 Method Method Method	Provincial ADP-1129 One Envelope S.289 S.289 S.289 Method Single Stage Provincial ADP-1129 One Envelope Provincial ADP-1129 One Envelope Single Stage Method Single Stage Provincial ADP-1129 One Envelope Provincial ADP-1129 One Envelope Stage ADP-1129 One Envelope Provincial ADP-1129 One Envelope Provincial ADP-1129 One Envelope Provincial ADP-1129 One Envelope Provincial One Envelope Provincial One Envelope Provincial One Envelope Provincial ADP-1129 One Envelope Provincial One En
1.00 4.00 5.00		47	185.844		Provincial ADP-1129	ADP-1129 Method Provincial Single Stage One Envelope Method	Provincial One Envelope 5.289 ADP-1129 Method Provincial Single Stage ADP-1129 One Envelope 9.412 ADP-1129 Method	Provincial ADP-1129
1.00						ADP-1129 Method	ADP-1129 One Envelope 5.289 Method	ADP-1129 Single Stage One Envelope 5.289 5.289 Method
1.00		- 12	185.844		Provincial ADP-1129	Provincial Single Stage One Envelope	-	
	19.208 19.208	08	185.844	185.844 Provincial ADP-1129		Provincial ADP-1129	Provincial ADP-1129 Single Stage One Envelope Method	Provincial Single Stage ADP-1129 One Envelope 4.802 Method
Construction of link road from Green Star Hotel via Lakh Pati road U/C Shahdadkot-I Mile 0/0- 0/7+330' (1.50 KMs). 28.868	28.868 28.868	58	185.844	185.844 Provincial ADP-1129		Provincial ADP-1129	Provincial ADP-1129 Single Stage One Envelope Method	Provincial Single Stage ADP-1129 One Envelope 7.217 Method
2 3 4	4 5	Ц	6	6 7	6 7 8	6 7 8 9	6 7 8 9 10	6 7 8 9 10 11
Description of Procurement (Where applicable) applicable) (in Million)			in Millio	(in Million) (ADPs/Non ADPs)		(ADPs/Non metohd 1st Qtr:	(ADPs/Non metohd 1st Qtr:	(ADPs/Non rrocurement ADPs) metohd
Quantity	stimated unit cost (where Estimated	ıted	Funds	Funds Source of funds	Source of funds	Source of Proposed funds	Source of Proposed funds	Source of funds

CONSTRUCTION/RECONDITIONING OF ROADS & MASONARY STRUCTURES DISTRICT KAMBER-SHAHDADKOT. REVISED PROCUREMENT PLAN 2015-2016 (HIGHWAYS DIVISION KAMBER-SHAHDADKOT)

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	S.No.	Description of Procurement	Quantity (Where	Estimated unit cost (where		Funds allocated	Source of funds	Proposed Procurement	Tir	ning of P	Timing of Procurement		Remark
			applicable)	(in Million)	TOTAL COST	(in Million)	(ADPs/Non ADPs)	metohd	1st Qtr:	2nd Qtr:	3rd Qtr:	4th Qtr:	
	1	2	3	4	5	6	7	œ	9	10	11	12	13
>1	17	Construction of link road from Wagan Chowk to By Pass imam Bargah to SP Chowk mile 0/0-0/6 Taluka Kamber.	1.20	8.243	14.746	185.844	Provincial ADP-1129	Single Stage One Envelope Method	2.061	2.061	2.061	2.061	
	18	Construction of link road to Ghulam Shabir Chandio mile0/0-1/2 Taluka Shahdadkot.	2.00	13.630	15.121	185.844	Provincial ADP-1129	Single Stage One Envelope Method	3.408	3.408	3.408	3.408	,
	19	Construction of link road to village Arzi Markhand mile0/0-1/2 Taluka Shahdadkot.	2.00	13.630	15.621	185.844	Provincial ADP-1129	Single Stage One Envelope Method	3.408	3.408	3.408	3.408	-
	20	Reconditioning of road from Darya Khan Mastoi via Chakiyani to Dr Mehboob Shah village mile 0/0-3/0 Taluka Shahdadkot.	4.70	20.511	23.889	185.844	Provincial ADP-1129	Single Stage One Envelope Method	5.128	5.128	5.128	5.128	
,	21	Construction/Reconditioning road to village Umaid Ali Junejo Station road to Pir Mir Muhammad Shah mile 0/0-1/2 Taluka Shahdadkot.	2.00	12.648	13.410	185.844	Provincial ADP-1129	Single Stage One Envelope Method	3.162	3.162	3.162	3.162	
	22	Construction of link road from Motorway to Dholyo Khoso mile 0/0-1/7 Taluka Qubo Saeed Khan.	3.10	20.780	22.856	185.844	Provincial ADP-1129	Single Stage One Envelope Method	5.195	5.195	5.195	5.195	
	23	Construction of link road to Hakim Shah Shori Shakh Pasha Shah Muhammad Khuhro to village Ali Gohar Khoso mile 0/0-1/3 Taluka Miro Khan.	2.20	15.445	17.887	185.844	Provincial ADP-1129	Single Stage One Envelope Method	3.861	3.861	3.861	3.861	
	24	Construction of link road to village Rais Ali Dost Aadmani mile 0/0-0/5 Taluka Shahdadkot.	1.00	6.265	7.287	185.844	Provincial ADP-1129	Single Stage One Envelope Method	1.566	1.566	1.566	1.566	

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REVISED PROCUREMENT PLAN 2015-2016 (HIGHWAYS DIVISION KAMBER-SHAHDADKOT) CONSTRUCTION/RECONDITIONING OF ROADS & MASONARY STRUCTURES DISTRICT KAMBER-SHAHDADKOT.

32 rc	31 to	30 M S _e	29 M	28 R	27 Vi R ₄ Sh	26 to Si	25 B _r	1	S.No.
Construction of link road from Abad Jani Bund road to village Thariri Hajiran, mile 0/0-1/7 (Remaining work) Taluka Warah.	Reconditioning of road from Imam Bux Jamali to Kot Chattu mile 0/0-2/4 Taluka Qubo Saeed Khan.	Construction of link road to village Mir Hassan Magsi Dahalkhani mile 0/5-1/2 Taluka Qubo Saeed Khan.	Construction of link road from Ghulam Mustafa Jarwar to Saifullah Magsi Branch mile 0/0-1/0 Taluka Qubo Saeed Khan.	Reconditioning of road to village Baharo Gurgage mile 0/0-4/3 Taluka Shahdadkot.	Construction of link road from Sirrai wah via village Luqman Siyal to village Ustad Ghulam Rasool Leghari mile 0/0-2/0 Taluka Shahdadkot.	Construction of link road from Hayat Gopang to Tilan Jatoi road @ Point 0/5 to village Tilan Jatoi (Missing Length) mile 0/5-2/7 Taluka Sijawal.	Construction of link road to village Ali Hassan Brohi Qalandrani mile 0/0-0/5 Taluka Qubo Saeed Khan.	2	Ouantity Estimated unit cost (where applicable) Funds funds funds Funds funds Description of Procurement (Where applicable) (in Million) total cost (in Million) (ADPs/Non ADPs)
3.00	4.00	1.00	1.60	7.00	3.20	3.60	1.00	3	Quantity (Where
6.000	19.474	6.586	10.379	36.919	20.222	20.542	7.536	4	Estimated unit cost (where applicable) (in Million)
16.730	20.462	7.844	11.539	38.852	22.924	27.040	7.897	5	Estimated total cost
4.000	185.844	185.844	185.844	185.844	185.844	185.844	185.844	6	Funds allocated (in Million)
ADP 111	Provincial ADP-1129	Provincial ADP-1129	Provincial ADP-1129	Provincial ADP-1129	Provincial ADP-1129	Provincial ADP-1129	Provincial ADP-1129	7	Source of funds (ADPs/Non ADPs)
Single Stage One Envelope Method	Single Stage One Envelope Method	Single Stage One Envelope Method	Single Stage One Envelope Method	Single Stage One Envelope Method	Single Stage One Envelope Method	Single Stage One Envelope Method	Single Stage One Envelope Method	8	Proposed Procurement metohd
1.500	4.869	1.647	2.595	9.230	5.056	5.136	1.884	9	Tir 1st Qtr:
1.500	4.869	1.647	2.595	9.230	5.056	5.136	1.884	10	Timing of Procurement tr: 2nd Qtr: 3rd Qtr: 4t
1.500	4.869	1.647	2.595	9.230	5.056	5.136	1.884	11	rocureme 3rd Qtr:
1.500	4.869	1.647	2.595	9.230	5.056	5.136	1.884	12	h Qtr:
							н	13	Remarks

CONSTRUCTION/RECONDITIONING OF ROADS & MASONARY STRUCTURES DISTRICT KAMBER-SHAHDADKOT. REVISED PROCUREMENT PLAN 2015-2016 (HIGHWAYS DIVISION KAMBER-SHAHDADKOT)

39	38	37	36	35	34	33		9	2
Construction of link road from Gharhi Khairo road to Abdul Qadir Magsi, mile 0/5-1/2 (Remaining work) Taluka Shahdadkot.	Construction of link road from Lohi Pull Shahdadkot road to village Balouch Khan Mastoi mile 0/0-1/2 (Remaining work) Taluka Miro Khan.	Construction of link road from Lohi Pull Shahdadkot road to village Chakar Sultan Rid mile 0/0-1/2 (Remaining work) Taluka Miro Khan.	Construction of Retaining Wall at link road from Dhing Allah Bux Leghari to Wasand-Ji-Wandh mile 0/0-1/0 Taluka Shahdadkot.	Construction of road from Shahdadkot Qubo Saeed Khan to village Mustafaabad with Tanwari Shakh via Khadim Hussain Langah via Shah Muhammad Seelro via Deepar village via Allah Dino Magsi mile 0/0-0/5 (Remaining work) Taluka Shahdadkot	Construction of link road from Shah Beg Shakh to Dayo-Jo-Goth, Kandio, Noorullah Khan, Choudhry Ramzan, Sobidar village and Zulifqar Karozie Goth mile 0/5-1/2 (Remaining work) Taluka Shahdadkot.	Construction of link road from Miran Machi road to Qaim Khan Hasrani with Sim Shakh @ Meenhal Shakh mile 0/0-0/5 (Masonary Structure) Taluka Miro Khan.	2		Description of Procurement
1.00	2.00	2.00	1.60	1.00	1.00	1.00	3	applicable)	Quantity (Where
5.300	5.000	5.000	1.500	8.500	7.500	1.662	4	applicable) (in Million)	Estimated unit cost (where
10.393	9.646	10.353	7.500	15.000	15.000	10.000	5	total cost	Estimated
1.071	0.050	0.050	3.000	4.800	0.050	1.662	6	ت	Funds allocated
ADP 388	ADP 340	ADP 339	ADP 329	ADP 309	ADP 290	ADP 153	7	(ADPS)Non	Source of funds
Single Stage One Envelope Method	Single Stage One Envelope Method	Single Stage One Envelope Method	Single Stage One Envelope Method	Single Stage One Envelope Method	Single Stage One Envelope Method	Single Stage One Envelope Method	8	metohd	Proposed Procurement
1.325	1.250	1.250	0.375	2.125	1.875	0.416	9	1st Qtr:	li.
1.325	1.250	1.250	0.375	2.125	1.875	0.416	10	2nd Qtr:	Timing of Procurement
1.325	1.250	1.250	0.375	2.125	1.875	0.416	11	3rd Qtr:	ocureme
1.325	1.250	1.250	0.375	2.125	1.875	0.416	12	4th Qtr:	at l
							13		Remarks

REVISED PROCUREMENT PLAN 2015-2016 (HIGHWAYS DIVISION KAMBER-SHAHDADKOT) CONSTRUCTION/RECONDITIONING OF ROADS & MASONARY STRUCTURES DISTRICT KAMBER-SHAHDADKOT.

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S.No.	Description of Procurement	Quantity	Estimated unit cost (where	Estimated	Funds	Source of funds	Proposed	Tir	Timing of Procurement	осшете	n#
		applicable)	applicable) (in Million)	total cost	(in Million)	(ADPs/Non ADPs)	metohd	1st Qtr:	2nd Qtr:	3rd Qtr:	4th Qtr:
-	Construction of Bridge 1	3	4	5	6	7	S	9	10	=	12
40	Zareen Petrol Pump to village Gul Hassan Brohi upto Sobho Kariro mile 0/0-0/5 (Bridge) Taluka Shahdadkot.	1.00	1.000	5.284	1.000	ADP 390	Single Stage One Envelope Method	0.250	0.250	0.250	0.250
41	Construction of link road from Miro Khan Purano Tharo road to Ali Hassan Mastoi village mile 0/3-0/5.	0.40	5.000	5.000	0.050	ADP 151	Single Stage One Envelope Method	1.250	1.250	1.250	1.250
42	Construction of road from Sijawal Miro Khan to Muhammad Hassan Magsi mile 0/0-0/3.	0.60	4.000	4.000	0.050	ADP 188	Single Stage One Envelope Method	1.000	1.000	1.000	1.000
43	Construction of Bridge on Shato Wah Near Madarse Village Gulab Lashari.	0.00	1.500	1.500	0.050	ADP 239	Single Stage One Envelope Method	0.375	0.375	0.375	0.375
44	Construction of link road from Waggan Warah road at mile 10/0 Deputy village (Wadero Ali Hassan Brohi) mile 0/0-0/3+330.	0.70	4.300	4.300	3.000	ADP 448	Single Stage One Envelope Method	1.075	1.075	1.075	1.075
45	Construction of mettaled road from For a Lakha Bridge to village to village Gopang on the top of Nasir Branch via Sahel Mughari village mile 0/0-0/5	1.00	4.000	5.000	0.050	ADP 450	Single Stage One Envelope Method	1.000	1.000	1.000	1.000
46	Construction of link road from Bakho Khuhawar to 7th mile road to Badwani Khuhawar i/c Masonry Structure mile 0/0-0/2+330' (ADP No.22) Taluka Kamber.	0.50	6.350	6.350	0.500	ADP 22	Single Stage One Envelope Method	1.588	1.588	1.588	1.588
47	Construction of link road from Kamber Dost Ali road to village Roshan Ali Khoso mile 0/0- 0/5 (Remaining work) Taluka Miro Khan.	1.00	5.000	4.500	0.050	ADP 398	Single Stage One Envelope Method	1.250	1.250	1.250	1.250
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REVISED PROCUREMENT PLAN 2015-2016 (HIGHWAYS DIVISION KAMBER-SHAHDADKOT) CONSTRUCTION/RECONDITIONING OF ROADS & MASONARY STRUCTURES DISTRICT KAMBER-SHAHDADKOT.

	Quantity Estimated unit Funds	Quantity	Estimated unit	Estimated	Funds		Source of Proposed Timing of Procurement	Ti	ning of P	Timing of Procurement	nt
S.No.	Description of Procurement	(Where applicable)	applicable) (in Million)	total cost	allocated (in Million)	(ADPs/Non ADPs)	Procurement metohd	1st Qtr:	2nd Qtr:	3rd Qtr:	4th Qtr:
1	2	ယ	4	5	6	7	œ	9	10	11	П
48	Construction of link road from Ayo Phulpoto road to village Ghulam Nabi Phulpoto mile 0/0 1/7 (Remaining work) Taluka Nasirabad.	3.00	16.300	15.000	1.000	ADP 380	Single Stage One Envelope Method	4.075	4.075	4.075	4.075
49	Construction of link road from Ali Bux Panhwar to village Koreja mile 0/5-0/7 (Remaining work) Taluka Kamber.	0.40	2.942	4.572	0.799	ADP 391	Single Stage One Envelope Method	0.736	0.736	0.736	0.736
50	Construction of Retaining Wall (540'Rft) at link road from Miro Khan road to Hasulla Shakh to Ibrahim Magsi village to Sher Ali Mugheri mile 0/0-0/6 (Retaining Wall 540'Rft) Taluka Kamber.	1.20	2.478	7.044	2.200	ADP 371	Single Stage One Envelope Method	0.620	0.620	0.620	0.620
51	Construction of link road from Miro Khan Kot Lahori road to village Mukhtiar Ali Magsi mile 0/0-1/4 Taluka Miro Khan.	2.40	27.000	0.000	0.000	Non-ADP	Single Stage One Envelope Method	6.750	6.750	6.750	6.750
52	Construction of link road from Tanwari Shakh to village Haji Ashaque Ali Khan Mugheri mile 0/0-0/2 Taluka Shahdadkot.	0.40	4.800	0.000	0.000	Non-ADP	Single Stage One Envelope Method	1.200	1.200	1.200	1.200
53	Construction of link road from Miro Khan Mehmoodabad road to village Ghulam Umer Jatoi via Ali Nawaz Jagirani to connect Arzi Bhutto mile 0/0-1/4 Taluka Miro Khan.	2.40	20.000	0.000	0.000	Non-ADP	Single Stage One Envelope Method	5.000	5.000	5.000	5.000
72	Reconditioining of road from Kamber Ghaibi Dero road to village Phall Qaim Khan Shaikh mile 0/0-1/2 Taluka Kamber.	2.00	10.872	0.000	0.000	Non-ADP	Single Stage One Envelope Method	2.718	2.718	2.718	2.718

CONSTRUCTION/RECONDITIONING OF ROADS & MASONARY STRUCTURES DISTRICT KAMBER-SHAHDADKOT. REVISED PROCUREMENT PLAN 2015-2016 (HIGHWAYS DIVISION KAMBER-SHAHDADKOT)

					_			
	57	, 56	55		-		S.No	
	Construction of link road at village Abdul Wahab Khoso mile 400'ft Taluka Shahdadkot.	Construction of Bridge along Kamber Shahdadkot road to village Mir Niaz Ali Khoso near 5LA Sim Drain Taluka Miro Khan.	Construction of link road from Imam Bux road to village Abdul Wahab Khoso mile 0/0-0/2 Taluka Shahdadkot.		3	S COULT WOM OF A TOCHICHICH	Description of Progurement	
	0.10	0.00	0.40	J	applicable)	(AATIETE	Quantity	
_	1.000	1.000	3.789	4	(in Million)	applicable)	Estimated unit cost (where	
- Comment	0.000	0.000	0.000	5		total cost	Estimated	
2	0.000	0.000	0.000	6	(in Million)	allocated	Funds	TAXABLE OF THE
	Non-ADP	Non-ADP	Non-ADP	7	ADPs)	(ADDe/Nion	Source of funds	CIONE
	Single Stage One Envelope Method	Single Stage One Envelope Method	Single Stage Non-ADP One Envelope Method	8	metohd	Procurement	Proposed	OCIONES DISTRICT NAMBEN-SHAHDADNOT.
	0.250	0.250	0.947	9	1st Qtr:		Tir	NAIVID
	0.250	0.250	0.947	10	1st Qtr: 2nd Qtr: 3rd Qtr: 4th Qtr:		Timing of Procurement	CIV-DITA
	0.250	0.250	0.947	11	3rd Qtr:		ocureme:	IIUAU
	0.250	0.250	0.947	12			Et.	NOI.
				13		Remarks		

Executive Engineer
Highways Division
Kamber-Shahdadkot