

PHONE NO 9410775

NO: TC/G-55/ **974 / OF 2016,** LARKANO DATED **06 - 04 - 2016.**

NOTICE INVITED TENDERS.

Tenders are invited from interested persons/suppliers /contractors/companies/firms on standard Bidding documents Forms for procurement of the following works as per SPPRA Rules 2010.

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	S.No:	Name of Scheme	Estimated Cost	Bid Security 2%		Tender Fee	Ì	Time Allowed for
į.				(in Rupees)	1			completion

AS PER LIST ATTACHED

- The intending participants can purchase the blank bid documents on payment of fee not refundable from the office for each work upto <u>02 - 05.-2016 @ 01:00 p.m.</u>
- The tender will be received back on <u>03 05 2016 upto 02.00 p.m</u> and will be opened on same date <u>03–05 – 2016 @ 03.00 p.m</u> in the presence of intending contractors are their authorized representatives.
- 3. Eligibility condition for intending participants are as under:-
 - (i) Registration with Pakistan Engineering Council in the relevant field of specialization of work & to the extent of tender amount of each work.
 - (ii) Bio-data of Engineers & Technical staff working with the firm.
 - (iii) Documentary evidence for works executed/works in progress and certificate of satisfactory completion of works by the employers.
 - (iv) List of work in progress, indicating cost of each work and copy of letter of award of work.
 - (v) List of machinery and equipment available with documentary evidence of its ownership, certificates of Bank showing credit worthiness along with Bank statement.
 - (vi) No conditional or telegraphic tender will be entertained.
 - (vii) In case the tenders remain un-responded, the same will again be issued and opened in the presence of the committee on the following date.

S.No:	Issue of Blank Tenders	Received of Tender	Opened of Tender
1		3	4
	04-05-2016 @ 01:00 p.m	20-05-2016	20-05-2016
	To 19-05-2016 @ 01:00 p.m	@ 12:00 Noon	@ 01:00 p.m

- (viii) All the bids or proposals will be rejected at any time prior to the acceptance of the bid or proposals and the notices of the rejection of the bids or proposals if any will be issued accordingly by the reason there of in the light of SPPRA Rules - 25.
- 4. Registration with Income Tax Department (NTN Certificates) and copy of N.I.C.
- 5. The bidders should have registrations with the Sindh Revenue Board.
- Undertaking on Affidavit that the firm is not involved in any litigation or had not abandoned any which to be department.
- The bidders should submit earnest money as showing against each work in shape of Call Deposit prepared from the scheduled bank in favour of the undersigned.
- 8. Affidavit to the effect that the firm / contractor have not been blacklisted previously by any execution
- Affidavits to the effect that all documents/particulars/information furnished are true and correct.
- In case of firm, list of partners /Partnership Deed, giving full particulars of directors/proprietors or other connected along with power of attorney. In case of being sole proprietors, such under-taking on be furnished.
- 11. Details of owner along with CNIC on Judicial Stamp Paper. A representative should have authority on Judicial Stamp paper from owner in participation.

EXECUTIVE ENGINEER
HIGHWAY DIVISION LARKANA

Copy forwarded with compliments to the:-

- Secretary I.T. Department Government of Sindh, Sindh Secretariat Building No:6 1 Karachi.
- Director (C.B) Sindh Public Procurement Regulatory Authority Government of Sindh Biock
 8-A, Sindh Secretariat 4-B Court road Karachi for favour of information.
- Director Information Public Relation Department (Advertisement) alongwith spare copies of advertisement for publication in leading news papers.
- . Deputy Commissioner Larkano for favour of information.
- Superintending Engineer Works & Services Larkano. He is requested to kindly according necessary approval of the N.I.T.
- Assistant Engineers Highway Sub-Divisions Ratodero/Larkana & Dokri for information and immediately they are requested to submit the estimate and schedule <u>"B"</u> of the immediately for taken further necessary action.
- Divisional Head Draftsman/Head Clerk for information.
- · Copy for NOTICE BOARD.

HIGHWAY DIWISION I AND WA

7.60-80 08-07-K

LIST OF WORKS

S.No:	Name of Scheme	Estimate Cost (Rs:in million)	Bid Security 2% (in rupess)	Tender Fee (in rupees)	Time Allowed	Requirement
1	2	3	4	5	6	7
1	Construction of Retaining Wall (185 Rft:) along road from Larkano Moen-Jo-Daro road @ mile 7/0 to Rawat Abro via Kombi Sandeelo, Panjodero & Mitho Shaikh.		18,000/-	1,500/-	12 Months	
2	Re-conditioning/Construction of link road from Larkana Mashori Sharif road to village Abdullah Lashari mile 0/2-0/4 I/C Masonry structure.		74,000/-	3,000/-	- do -	
3	Construction of Retaining Wall (250 Rft:) along road from Badeh Moen-Jo-Daro to village Faiz Muhammad Khokhar mile 1/2-3/6 I/C Bagi Bridge to village Othwal.		22,000/-	1,500/-	· do -	
4	Construction of link road from Bakrani @ Mitho Shaikh @ mile 1/4 to village Syed Bachal Shah Via Yar Muhammad Jatoi mile 3/0-3/1 I/C Masonry Structre.		30,000/-	1,500/-	· do -	
5	Construction of link road from Larkana Moen-Jo- Daro road to Saffar Jatoi via Village Habib Bughio, Sher Muhammad Bhutto, Faquir Muhammad, Wahid Bux Jatoi & Jalab Jatoi mile 1/0-1/3.		90,000/-	3,000/-	- do -	Valid PEC Certificate and Catrg: C-6 along with Code Ct. 01 & Ct. 10 for year 2016.
6	Construction of link road from Pathan Village to Lalu Werho via Maggan mile 0/0-0/2 (remaining work).	l .	36,000/-	3,000/-	- do -	
7	Construction of roadf from High School to Seehar Station road mile 0/2+330'-0/5 I/C Masonry Structre.		74,000/-	3,000/-	- do -	
8	Construction of link road from Bedi Lashari to village Dawood Morio mile 0/2+330 0/4+330 I/C Masonry Structre.	3.700	74,000/-	3,000/-	- do -	
9	Construction of link road from Balhreji to Malookabad mile 0/2+330'-0/4+330' I/C Masonry Structre.	l l	60,000/-	3,000/-	- do -	-
10	Rehabilitation of road from Badeh Gujhar road Mile: 0/0-0/3 (in portions) I/C Masonry Structure.		100,000/-	3,000/-	- do -	Valid PEC Ceruficate a Catrg: C.6 along with Code CF-01 & CF-10 for year 2016.
11	Reconditioning of link road to village Faiz Muhammad Khokhar mile 0/0 0/3 I/C Masonry Structure.	5.000	100,000/-	3,000/-	u o	Valid PLC Certificate in Carror Cofonlone with Code Cloud Colors year 2016.
	Reconditioning of link road from Badeh Dokri road to village Mandhra mile 0/0-0/3 (0.60 K.ms) I/C Masonry Structure.	5.000	100,000/-	3,000/-	40	Valid PEC Certificate in Catrg: C-6 along with Code CE 0: X-71 year 2016.
13	Reconditioning of road from Mehrabpur to Dokri mile 0/0-0/3 (in portions) I/C Masonry Structure.	j.	100,000/-	3,000/-		Valid PEC Certification of the Catron Code Cl. 5: 8: Cl. 11 Feb. year 2016.
	Rehabilitation/Reconditioning of Internal road from Arija to Gud road to village Mian Ishaque Khuharo and Soomar Sathani road mile 0/0-1/0 I/C Masonry Structure.	7.000	140,000/-	3,000/-	- do -	Volid PLC Certical. Satisfic Certical. Code CE 01 & CE 10 for year 2016.

S.No:	Name of Scheme	Estimate Cost (Rs:in million)	Bid Security 2% (in rupess)	Tender Fee (in rupees)	Time Allowed	Requirement
15	Rehabilitation/Construction of Internal road from Arija Gud road to Village Qalander Abad mile 0/0-0/2 I/C Masonry Structure.	i	66,000/-	3,000/-	12 Months	
16	Reconditioning of road from Circular road to village Abdul Rahman Jatoi mile 0/0-0/1.	1.300	26,000/-	1,500/	do -	
17	Construction of link road from Molvi Shakh to village Kachar Arija via Kandi Wara Shakh mile 0/0-0/2 I/C Masonry Structure.	l .	80,000/-	3,000/-	- do ·	
18	Construction of road Mashori Sharif road to village Ghulam Ali Mashori Mile: 0/0-0/1 I/C Masonry Structure.		70,000/-	3,000/-	- do -	:
19	Widening and Reconditioning of road from Circular road to Dargah Mashori Sharif road Mile: 0/0-0/1+330' (0.30 K.ms) I/C Masonry Structure.		80,000/-	3,000/-	- do -	
20	Patch work of road from Mehrabpur to Arther Regulator Mile: 0/0-1/2.	2.000	40,000/-	3,000/-	do	
21	Rehabilitation/Reconditioning of Internal road from Peer Ghulam Nabi Shah to Girls High School via Taluka Hospital mile 0/0-0/4 (0.80		200,000/-	3,000/-	- d o -	Valid PLC Ceruficate (a) Carigo C 6 Japany, (b) to Code CL 91 & CL 10 year 2016.
2.2	Construction of road from Mahota Dhamrah road to village Ali Sher Khokhar via Mor Khokhar Mile 0/0-0/4 I/C Masonry Structre.		190,000/-	3,000/-	do -	Void PET Court Cou
23	Construction of remaining portion of road from village Motayo Khan Jagirani to Rice Canal @ village Gulab Khan Chachar Parallel Heera Wah mile 0/0-0/3 (0.60 K.ms).		90,000/-	3,000/-	- do -	Valid PEC Cerbficate of Curry: Commonly of Code CHOLS OF Note: year 2016.
24	Improvement of road from Old Tank chowk via Abbass Khuhro House via Shaikh Imam Bargah to Akhtiar Shaikh House Mile: 0/0-0/1+330' (0.30 K.ms).	2.400	48,000/-	3,000/-	- do -	
25	Construction of Metaled road from Yar Muhammad Colony to Khosa Minor via Sabzi Mandi Larkano Mile: 0/0-0/2 I/C M/Strcutre.	3.500	70,000/-	3,000/-	- do -	
26	Construction of Metaled road from Ghaslet Depo (Larkano) Mile: 0/0-0/1 I/C M/structure	1.500	30,000/-	1,500/-	- do	
	Construction of Metaled road from Lahori Sweet to Dr. Manzoor Soomro Shop, Sabzi Mandi road (Larkano) Mile: 0/0-0/0+330' I/C Masonry Structure.	1.000	20,000/-	1,500/-	- do	
I	Rehabilitation of road from Dadu Canal Bridge to Akil Bund mile 0/0-0/4.	7.000	140,000/-	3,000/-	- do -	Valid PLC Conflicate in Catrg: C-6 along whell Code CL-01 & CL-16-1 year 2016.
i	Construction of link road from Larkana Miro Khan Dodai Minor road to Larkano Phero Arija road mile 0/2-0/4 I/C M/Structure.	4.300	86,000/-	3,000/-	- do -	Valid PEC Certificate at Catrg: C 6 along with Code Ci -01 & Cr . 0 tor year 2016.
	Construction of link road from Indus Highway by pass to village Rahim Bux Bugti mile 0/0- 0/2 I/C Masonry Structre.	4.000	80,000/-	3,000/-	- do -	-

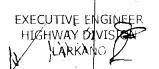
S.No:	Name of Scheme	Estimate Cost (Rs:in million)	Bid Security 2% (in rupess)	Tender Fee (in rupees)	Time Allowed	Requirement
31	Construction of road from Bahadur Sunnani to Hyder Chandio mile 0/0-0/4+330' (0.90 K.ms) I/C Masonry Strcutre.		148,000/-	3,000/-	12 Months	Valid PEC Certificate in Catrg: C 6 along with Code CI-01 & CI-10 for year 2016.
32	Construction of road from Ghulam Mustafa Sunnani to Imam Bux Sunnani mile 0/0- 0/4+330' (0.90 K.ms) I/C Masonry Structure.	7.500	150,000/-	3,000/-	- do -	Valid PEC Certificate (Catris)
33	Reconditioning of road with C.C Drain from Grave Yard of Phullpota Muhalla to Mosque Mahessar Muhalla Near Naudero mile 0/0-0/5 (1.00 K.ms).		108,000/-	3,000/-	- do -	Valid PEC Certificate + Cating: Coopered & Child & Child Coopered (Coopered & Child Coopered & Child
34	Construction of link road in village Ali Nawaz Ratti mile 0/0-0/1+330' (0.30 K.ms) I/C Masonry Structure.		64,000/-	3,000/-	- do -	
35	Reconditioning of road from Ratodero Naudero road to village Khokhar mile 0/0-0/3 (0.60 K.ms).		80,000/-	3,000/-	- do ·	
36	Construction of link road from Wassayo Bhutto Bossan road Imam Bux Langah to Muhbat Bhund mile 0/0-0/1+330' (0.30 K.ms) I/C Masonry Structure.		50,000/-	3,000/-	- do -	
37	Rehabiliation/Construction of road from Lashari city to Village Mamu Junejo mile 0/0- 0/2 (0.40 K.ms)	2.500	50,000/-	3,000/-	- do -	
38	Reconditioning of road from Chandni Chowk to Allah Waro Chowk at Ratodero City (Dual Carriage Way) mile 0/0-0/4 (0.80 K.ms).		200,000/-	3,000/-	- do -	Valid PEC Certificate in Catrg: C-6 along with Code CE 01 N Cr. 11 1 1 your 2011
39	Construction of road from Peer Jeewan Shah at village Khan Wah upto House of Sahib Khan Jarwar via Eid Gah/Otaque of Qazi Abdul Aziz mile 0/5-0/7+330' I/C Masonry Structure.	,	80,000/-	3,000/-	- do	
40	Construction of link road from Sukkur Madeji road to village Peer Himath Shah via Bhutta Wah mile 0/5-0/7+330' I/C Masonry Structure.		76,000/-	3,000/-	- do	
41	Improvement of Bridges/Culverts along various roads District Larkano (Taluka Larkano/Bakrani/Dokri & Ratodero).					
	 i. Construction of retaining Wall (250 Rft:) along road from Seehar Station to Misri Seehar. 	1.400	28,000/-	1,500/-	12 Months	
	ii. Construction of 10' Rft: Bridge (01 No:) along road from Bakrani Railway Station road to Jumo Brohi.	0.755	15,100/-	1,500/-	- do -	
	iii. Construction of 10' Rft: Bridge (01 No:) along road from Mad to Doulat Khokhar road.	0.755	15,100/-	1,500/-	do	
	iv. Construction of 20' Rft: Bridge (01 No:) along road from Bakrani Nauabad road @ village Shadan Jatoi.	2.080	41,600/-	3,000/-	- do	

S.No:		Name of Scheme	Estimate	Bid Security	Tender	`fime	Requirement
			Cost (Rs:in		Fee (in	Allowed	
			million)	(in rupess)	rupees)		
	V.	Construction of R/Wall (430 Rft:) from	2.280	45,600/-	3,000/-	12	
		Ratodero Nuadero road at village Jahan				Months	
ļ	<u> </u>	Khan Jarwar.					
	vi.	Construction of 10' Rft: Bridge @		15,140/-	1,500/-	- do -	
	1	Zangeja Minor village Usman Unar near					
	\	Yar Muhammad Shar House (01 No:)	0.757	15,140/-	1,500/-	- do -	
	Vii.	Construction of 10' Rft: Bridge over Koor Minor @ Banguldero near		13,140/	1,300/-	- 40 -	
		Bisimullah Rice Mill (01 No:)					
	viii.	Construction of 10' Rft: Bridge over	1.500	30,000/-	1,500/-	- do -	
		Waris Dino Shakh at village Karam Khan		, ,	_,,		
		Jalbani (02 Nos:)					
	ix.	Construction of 3' span culvert at house	0.200	4,000/-	500/-	- do -	
		of Aziz Brohi at village Lal Bux Brohi (01					
		No:)		-			
42		KANA DEVELOPMENT PLAN PSDP					
		992 (2015-16)	40.000	800,000/-	3,000/-	12	Valid PLC Certificate in
	l .	truction of Foot Path work from over I Bridge to Lahori Regulator via Suicarno		600,000/-	3,000/-	12 Months	Cargo: C Schallenger
	r	er i/c Al-Abbas Chowk to Ghanti Phatak	i l			MORGIS	Charles and
	i	Side & Right Side).					year 2015
43	<u> </u>	ELOPMENT SCHEMES OF TALUKA					
-13	ľ	ODERO. PSDP NO:1040 (2015-16).					
	i.	Construction of road from Larkana Pir	16.000	320,000/-	3,000/-	12	Valid PEC Certificate in
		Sher road @ Dadu Canal Bridge to			, ,	Months	Catrg: C-6 along is the
		village Taj Khan Jatoi mile 0/0-1/1 I/C					Code CF 61 & CF 10 6 year 2016.
		Masonry Structure.					year 2.010.
	ii.	Construction of retaining wall (1000	5.000	100,000/-	3,000/-	- do	Valid PEC Certificate in
		Rft:) at village Bajhi Khan Jatoi.					Catrg: C-6 arms with
							Code CL CL S CL 1-1 year 2016.
	iii.	Construction of road from Larkana Sono	8.000	160,000/-	3,000/-	- do -	Valid PLC Certificate
;		Jatoi road to village Hassan Chachar					Caltrg: C-6 along with Code CF-01 & Cl 19 to f
,		mile 0/0-0/5 I/C Masonry Strcutre.					year 2016.
	iv.	Construction of retaining wall (350 Rft:)	1.300	26,000/-	1,500/-	- do -	
		in front of Chana Muhalla at village					
		Panjudero.					
	v.	Rehabilitation of road from Sukkur	1.800	36,000/-	3,000/	: (10 -	
		Naudero road to High School at village					:
		Panjudero mile 0/0-0/5 (in portions) I/C			j		
		Masonry Structure.					
44		STRUCTION/RECONDITIONING OF					
	ROA	DS DISTRICT LARKANO. PSDP 116 (2015-16).			}		
	i. IVO:1	Construction of link road from Larkana	16.200	324,000/-	3,000/-	12	Valid PEC Certificate in
1		Rasheed Waggan road to village Usman			, ,	Months	Catrg: C-6 along with
		Khan Jumarani mile 0/0-1/0 I/C					Code CE-01 & CE-10 for year 2016.
	<u> </u>	Masonry Structure					
	ii.	Construction of link road from Larkana	9.000	180,000/-	3,000/-	- do -	Void PEC Certificate in
		Rasheed Waggan road to village					Catrg: Cro allow, with Code Ct 01 & Ct 10 %
		Muhammad Khan Brohi mile 0/0-0/5 I/C					year 2016
		Masonry Structure.					L

S.No:		Name of Scheme	Estimate Cost (Rs:in million)		Tender Fee (in rupees)	Time Allowed	Requirement
	iii.	Construction of link road from Larkana Rasheed Waggan road to village Yar Muhammad Pirzado mile 0/0-0/5 I/C Masonry Structure		190,000/-	3,000/-	12 Months	Valid PEC Certificate : Catrg: C-6 along with Code CE virial of the year 2016.
	ÍV,	Construction of link road from Larkana Khairpur Bye Pass road to village Karimdad Chano via Jumo Shaikh mile 0/0-0/6 I/C Masonry Structure		200,000/-	3,000/-	- do -	Valid Pt C Ceruficate :: Catrg: C 6 along with Code CE 01 & 11 10 - year 2016
	V.	Construction of Pre-Stressed Bridge over Rice (300 Rft:) @ Canal Naka No:7 near Old Bus Stand Larkano i/c approach road.		1,248,000/-	3,000/-	- do -	Valid PEC Cartificate in Cating: Communication in the Cating in the Cati
	vi.	Construction of link road from Larkana Meena Arija Zakria Mahessar road to Lal Dino Shar mlie 0/0-0/3 I/C Masonry Structure.		136,000/-	3,000/-	· do -	Valid PFC Certification of Cating: Cromaturing with Code CE-01 & Cir. 10 to year 2016.
	vii.	Construction of link road from Larkana Meena Arija Zakria Mahessar road to village Abdullah Miani mile 0/0-0/5 I/C Masonry Structure.		252,000/-	3,000/-	- do -	Valid PEC Certificate : Catrg: C-6 along with Code CE-01 & CE-10 for year 2016.
	viii.	Construction of C.C Block form Larkana Naudero road to village Mahota Streets mile 0/0-0/4 I/C Masonry Structure.	6.000	120,000/-	3,000/-	- do -	Valid PEC Certificate Catig: C.6. alorum was Code CE 61 & CT 13 s year 2016
	ix.	Construction of road from village Dodo Sanhri to Allahando Meer Bahar mile 0/0-1/1 I/C Masonry Structure.	13.600	272,000/-	3,000/-	- do -	Valid PEC Certificate a Catrigit folio at ring to a Codu. Cr. 1 (5) a year 2016.
	Χ.	Construction/Reconditioning of various roads in Larkana City Internal road mile 0/0-0/5+330' (1.10 K.ms) I/C Masonry Structure.	13.200	264,000/-	3,000/-	- do -	Valid PEC Certificate of Catrg: C-6 along with Code (Inc. A. A. A. A. Vector 2003)
	xi.	Reconditioning/Construction of link road from Bakrani by pass road to village Pathan mile 0/0-1/1 I/C Masonry Structure.	15.200	304,000/-	3,000/-	- do	Valid PEC Certificate in Catrg: Cle accing with Code Ct Ct & Cl. (1915) year 2016.
	xii.	Reconditioning of road from Village Pathan road to Qaim Khan Mangan mile 0/0-1/2 I/C Masonry Structure.	17.000	340,000/-	3,000/-	- do -	Valid PEC Certificate is Catrg: C.6 along with Code CI-01 & Ct. 10 for year 2016.
	xiii.	Construction of link road from Larkano Moen-Jo-Daro road to village Din Muhammad Chandio mile 0/0-0/5 I/C Masonry Structure.	8.500	170,000/-	3,000/~	- do -	Volid Pf C Certificate in Catigo Circia agoli Code Critto & Colorida year 2010.
	xiv.	Construction of link road from Larkano Moen-Jo-Daro road to village Garhi Allah Warrayo Tunio mile 0/0 0/3 I/C Masonry Structure.	7.500	150,000/-	3,000/-		Valid Pt Client List Catron Client Jacobson Code Client Schlist Journalis
	XV.	Construction of road from Jumo Agham Wassayo Bhutto road @ mile 1/3 to village Rasool Bux Samejo via Murad Ali Khan Rawahi & Karam Khan Jalbani mile 0/0-1/2 I/C M/Structure.	19.200	384,000/-	3,000/-		Valid PEC Certificate in Catrg: C-6 along with Code CE G1 & CL 1 1 is year 2016.

S.No:		Name of Scheme	Estimate Cost (Rs:in million)	Bid Security 2% (in rupess)	Tender Fee (in rupees)	Tirne Allowed	Requirement
	xvi.	Construction of road from Taj Muhammad Bhand to village Muhammad Paryal Jalbani mile 0/0-1/2 I/C Masonry Structure.		364,000/-	3,000/	12 Months	Valid PLC Certific a Catro Common Code Ct Floor Loyear Vear PUTs.
	xvii.		l	360,000/-	3,000/-	- do -	Valid PEC Certificate Catrg: C.5 along Code CE-01 & CE-19 year 2016.
	xviii.	Constructoin of 15.0' span R.C.C Slab Bridge over Sim Nala @ village Bacho Wahan.	ſ	36,000/-	3,000/-	- do -	
	xix.	Construction of 15.0' span R.C.C Slab Bridge over Sim Nala near village Koreja.	1.800	36,000/-	3,000/-	- do -	
	xx.	Construction of road from Shikarpur By pass to House of Abdul Karim Jalbani via Munwar Ali Ghanghro mile 0/0-0/5 I/C Masonry Structure.		296,000/-	3,000/-	- do -	Valid Pt C Certificati Catro: C C alence Code Ci 61 e Ct 1 year 201.
	xxi.	Constrution of road from Single Section Boys School to House of Abdul Karim Jalbani via Farid Khan Jalbani mile 0/0- 0/5 I/C M/Structure.	9.600	192,000/-	3,000/-	- do -	Valid Pf C. Tarrificate Catry: C-6 along Code CE 01 & CF 15 year 2016.
	xxii.	Construction of road from Nusrat Shahani road, Faiz Muhammad Jeho to village Bhoot Kharos mile 0/0-0/5 I/C Masonry Structure.	11.000	220,000/-	3,000/-	do -	Valid PEC Certificate Catrig: C.6 along : Code CE-01 & CE-E, year 2016.
	xxiii.	Construction of road from Muhammad Ismail Brohi road to village Gabbar mile 0/0-0/5 I/C M/Structure.	10.200	204,000/-	3,000/-	- do -	Valid PEC Certificate Code Ct-ol. & Ct-10 year 2016.
	xxiv.	Construction of road from Jumo Agham Wassayo Bhutto road to village Janib Lolai and upto Madarsa Baharchundi Sharif mile 0/0-0/3 I/C M/Structure.	8.000	160,000/-	3,000/-	- do -	Valid Pi C Certificate Cut q: C = usc. y Coos Cr = usc. t = 1. year 2010.
	xxv.	Costruction of link road from village Thalo Ghanghro to village Moula Bux Kharos mile 0/0-1/2 I/C M/Structure.	16.800	336,000/-	3,000/-	- do -	Valid PEC Certificial Catrg: C.C. art.: (Code CE-01 & PET) year 2016.
		Construction of link road from village Gaho Shar to village Sohrab Machi along I.P of Mir Wah Minor mile 0/0-2/4 I/C Masonry Structure.	39.500	790,000/-	3,000/-	- do	Valid PEC 1000 Cating: C-5 along 1 Code CF 01 & CE 10 year 2016.
45		bilitation/Construction of Roads of ana City. PSDP NO:1206 (2015-16).	ļ				
	i.	Rehabilitation/Construction of road from Shell Petrol Pump to Sim Nalla via Rehmant Pur & Bhains Colony (2.0 K.m)	119.296	2,385,920/-	3,000/-	12 Months	Valid PEC Certificate Carrg: C 4 along v Code CE 01 & CE 10 year 2016.
	ii.	Construction of road from Ghar Regulator to Lab-e-Mehran (0.30 K.ms) I/C Masonry Structure.	12.547	250,940/-	3,000/-	- do -	Valid PEC Certificate Catrg: C-6 along v Code CF 01 & Ci -10 year 2016.
	iii.	Rehabilitation of road from Over Head Bridge to Rehmat Pur Railway Line via Kerosline Depot (0.70 K.ms).	15.719	314,380/-	3,000/-		Valid Prit. Cemfelin Kalog (Liberia Code Cl. Liberia Zen: 2016

S.No:		Name of Scheme	Estimate Cost (Rs:in million)	Bid Security 2% (in rupess)	Tender Fee (in rupees)	Time Allowed	Requirement
	iv.	Construction of road from Ghar Bridge opposite Children Hospital to Larkana Kamber Ghar road Parallel Abro Wah (1.60 K.ms) I/C Masonry Structure.		569,980/-	3,000/-	12 Months	Valid PEC Certificate in Catrg: C-5 along with Code CE (1) A city year 2016.
	٧.	Rehabilitation of road from Naudero Chowk to Luhur Petrol Pump opposite Madrsah Dr.Khalid Mehmood Soomro (0.40 K.ms).		435,540/-	3,000/-	- d o -	Valid PEC Certais ne di Catro: Citi along succ Gode Chill & Gall 1 de year 2016
	vi.	Widening/Reconditioning of road from Murad Wahan Police Chowki to Mahar Wada. (2.00 K.ms).		571,180/-	3,000/-	do	Vaid in Cook to be Catrg: C-5 along with Code CE-01 & CE-10 for year 2016.
	vii.	Widening/Reconditioning of road from Commerce college Larkana to Naudero chowk mile 0/0-0/6 I/C Pre-Stressed Bridge 320 Rft; over Rice Canal (1.20 K.ms).		2,704,220/-	3,000/-	- do -	Valid PEC Contilizate of Catrgs C.4 along Alt Code Ct. 01, C1 92 A Ct10 for year 2016.
	vili.	Constructon of road from Ghinti Phatak to Sarkatiyo Pir Right Side of Railway Station (0.30 K.ms) I/C Masonry Structure.	12.205	244,100/-	3,000/	- do ·	Valid PFC Continues of Control of
	ix.	Construction of road from Municipal School Chowk to Brohi Phatak Right Side of Railway Line (0.80 K.ms) I/C Masonry Structure.	22.189	443,780/-	3,000/-	- do -	Valid PLC Cartin and a Carrigo C.S. Later Loode Cichin S year 2016
	X.	Construction of road from Ghinti Phatak to Sarkatiyo Pir Left Side of Railway Line (0.30 K.ms) I/C Masonry Structure.	5.520	110,400/-	3,000/-	- do	Valor Pi C. Centur ver Catron C. C. In III. III. Cook CE (01.8 in France) Iyon 2016
	хi.	Rehabilitation of road from Police Head Quarter to Ghinti Phatak (0.80 K.ms)	16.737	334,740/-	3,000/-	- do -	Valid PEC Centricute Catrig: C-6 along with Code CE 01 & CE 10 for year 2016.
	xii.	Rehabilitation of road from Brohi Phatak to Gajan Pur Chowk (1.20 K.ms).	31.386	627,720/-	3,000/-	- do -	Valid PEC Certificate in Catig: C.5 along with Code CE-01 & CF 10 for year 2016
	xiii.	Rehabilitation of road from Atta Turk Tower to Siyal House (1.00 K.ms)	22.523	450,460/-	3,000/-	- do -	Valid Pt.C Certificate in Catig: C.5 along with tode CF-01 & CF-10 feet year 2016.
	xiv.	Rehabilitation of road's:- i) Larkana Furniture to Jelous Bazar Chowk via Mithani House. ii) Al-Rahim Hotel to Sind Science College. iii) Al-Madina Kiryana Store to State Life Building. iv) Jealous Chowk to Bank Square.	44.614	892,280/-	3,000/-	- do -	Valid PLC Ceruficate (*) Catrg: C 5 along with Code CI-01 & CF-10 foot year 2016.



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Government of Shidh WORKS & SERVICES DEPARTMENT

Karachi, dated the

Hoyember, 2513

CORRIGENDUM

In supercession of this Department's Notification of even resulter and with the approval of competent authority, Procurement Committee in teams of Rule-7 of Smith Puts a Procurement Rules 2010, is hereby constituted for procurement of "Goods / Works" in the offers of Executive Engineer, Highways Division, Larkano, excluding procurement involving Coeless sec ange with the following composition:-

> Executive Engineer, Highways Division, Larkano.

Chaimle 1

Divisional Accounts Officer. Larkano.

Months

Senior Most Assistant Engineer, tii) Buildings Division, Larkano.

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The Functions & Responsibilities of the Committee, in term of Rule / 3 or 4 D IPR-2010, shall be as under:

> Preparing of bidding documents. a)

Carrying out Technical as well as Financial Evaluation of the buls b)

Preparing Evaluation report as provided in Rule-45. c)

Making recommendation for the award of contract to the competent d) authority; and

Perform any other function ancillary and incidental to the above. e)

> QAZI SHAHID PERVEZ SEGRETARY TO GOVT, OF SINDH

o E&A(W&S)3-9/91-2013

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Karachi dated the ³⁴ Novomber, 2013

A copy is forwarded for information to:-

The Accountant General, Sindh, Karachi.

2. The Managing Director, SPPRA, Karachi.

3. The Chief Engineer (Highways/Buildings), Sulden.

4. The Superintending Engineer, Works & Services Department, Lak mo.

5. The Deputy Director, PM&E Cell, W&SD.

6. P.A to Addl. Secretary (Tech.), W&SD.

7. P.A to Dy. Secretary (Tech.), W&SD.

1. The Chairman / Members of the Committee. Notification file.



Coveringent of Sinkii Chorus a seaffold repartment

Karachi, dated the

NOTIFICATION

No.E&A(C&W)3-0/2018(LAK): With the approval of Competent Authority, a Redressal of Grievances Committee with the following composition, in terms of Rule-31 of Sindh Public Procurement Rules-2010, is hereby constituted in the Office of SuperIntending Engineer, Works & Services, Lerkeng for redressal of grievances and settlement of disputes, if any, prises between produring agency and bidders:-

> Superintending Engineer, Works & Services, Lørkano

Chalrman

District Accounts Officer, Larkana or his representative

Membor

Executive Engineer, 18) Public Realth Engineering Division, Larkano

Momber

The Functions & Responsibilities of the Committee will be same as specified in Rules-31(4) and (5) of Sindh Public Procurement Rules-2010.

No.E&A(C&W)3-8/2014(LAK):

AUAZ AHMED MEMON SECRETARY TO GOVT, OF SINDH

Karachi, deted the

October, 2015.

A copy is forwarded for information to:-

Tino Accountant General, Sindh, Karachi.

2. The Secretary to Govt. of Sindh, Public Health Engineering Department, Karachi.

3. The Managing Director, SPPRA, Karechi.

4. The Chief Engineer (Highways/Bulldings), Sukkur.

5. The Superintending Engineer, Works & Services, Larkano

6. The Deputy Director (Monitoring), PM&E Coll, W&S Department, Govt. of Sinch, Karachi,

7. P.S to Secretary, W&S Department, Govt. of Sindh, Karachi.

8. The District Accounts Officer, Larkano.

9. Notification file.

SECTION OFFICER (GENERAL) FOR SECRETARY TO GOVT. OF SINDH

0387 TON

RE-REVISED PROCUREMENT PLAN 2015-16 HIGHWAY DIVISION LARKANO

	0		σ		7 4	ω	2	-	<u> </u>	S.No:
0/4+330'.	to village Dawood Morio mile 0/2+330'.	Construction of roadf from High School to Seehar Station road mile 0/2+330'-0/5.	Construction of link road from Pathan Village to Lalu Werho via Maggan mile 0/0-0/2 (remaining work).	Jo-Daro road to Saffar Jatoi via Village Habib Bughio, Sher Muhammad Bhutto, Faquir Muhammad, Wahid Bux Jatoi & Jalab Jatoi mile 1/0-1/3.	Construction of link road from Bakrani @ Mitho Shaikh @ mile 1/4 to village Syed Bachal Shah Via Yar Muhammad Jatoi mile 3/0-3/1.	Construction of Retaining Wall (250 Rft.) along road from Badeh Moen-Jo-Daro to village Faiz Muhammad Khokhar mile 1/2-3/6 I/C Bagi Bridge to village Othwal.	Re-conditioning/Construction of link road from Larkana Mashori Sharif road to village Abdullah Lashari mile 0/2-0/4 I/C Masonry structure.	Construction of Retaining Wall (185 Rft.) along road from Larkano Moen-Jo-Daro road @ mile 7/0 to Rawat Abro via Kombi Sandeelo, Panjodero & Mitho Shaikh	2	Description of Procurement
	0.40	0.50	0.40	0.60	0.20	R/Wall 250 Rft:	0.40	R/Wall 185 Rft:	ω	Quantity (where applicable)
	3.700	3.700	1.800	4.500	1.500	1.100	3.700	0.900	4	Estimated unit Cost (Where applicable) (in million)
	2.000	2.000	1.800	2.000	1.380	1.100	2.000	1.000	\\\\	Funds Allocated 2015-16
	ADP No:113	ADP No:111	ADP No:78	ADP No:76	ADP No:72	ADP No:67	ADP No:57	ADP No:49	7	Source of funds (ADPs Non ADPS)
One Envelope Method		ge	Single Stage One Envelope	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	7	Proposed Procurement method
<u> </u> 	0.500	0.500	0.450	0.500	0.345	0.275	0.500	0.250		Tin 1 ST : Qtr:
	0.500	0.500	0.450	0.500	0.345	0.275	0.500	0.250	,	ning of F 2 ND : Qtr:
	0.500	0.500	0.450	0.500	0.345	0.275	0.500	0.250		Fining of Procurement $ \begin{array}{ccc} 2^{ND}; & 3^{RD}; & 4^{TH} \\ \hline 2^{ND}; & Qtr; & Qtr \end{array} $
	0.500	0.500	0.450	0.500	0.345	0.275	0.500	0.250	,	nent 4 TH :
								12		Remarks

[1	T	1	1	T	<u></u>		1	T	T		1	
20												-		S.No:
Patch work of road from Mehrabpur to Arther Regulator Mile: 0/0 1/2.	Widehing and Reconditioning of road from Circular road to Dargah Mashori Sharif road Mile: 0/0-0/1+330' (0.30 K.ms) I/C Masonry Structure	village Ghulam Ali Mashori Mile: 0/0-0/1 I/C Masonry Structure.	to village Kachar Arija via Kandi Wara Shakh mile 0/0-0/2 I/C Masonry Structure.	Reconditioning of road from Circular road to village Abdul Rahman Jatoi mile 0/0-0/1 I/C Masony Structure.	Rehabilitation/Construction of Internal road from Arija Gud road to Village Qalander Abad mile 0/0-0/2 I/C Masonry Structure.	road from Arija to Gud road to village Mian Ishaque Khuharo and Soomar Sathani road mile 0/0-1/0 I/C Masonry Structure.	n Mehra	reconditioning of link road from Badeh Dokri road to village Mandhra mile 0/0-0/3 (0.60 K.ms) I/C Masonry Structure.	Reconditioning of link road to village Faiz Muhammad Khokhar mile 0/0-0/3 I/C Masonry Structure.	Rehabilitation of road from Badeh Gujhar road Mile: 0/0-0/3 (in portions) I/C Masonry Structure.	Construction of link road from Balhreji to Malookabad mile 0/2+330'-0/4+330'.	2		Description of Procurement
2.00	0.30	0.20	0.40	0.20	0.40	1.60	0.60	0.60	0.60	0.60	0.40	ω	(where applicable)	Quantity
2.000	4.000	3.500	4.000	1.300	3.300	7.000	5.000	5.000	5.000	5.000	3.000	4	Cost (Where applicable) (in million)	Estimated unit
2.000	2.000	1.750	2.000	0.750	1.750	3.250	2.500	2.500	2.500	2.500	2.000	U1	Allocated 2015-16 (in million)	Funds
New Scheme	New Scheme	New Scheme	New Scheme	New Scheme	New Scheme	New Scheme	New Scheme	New Scheme	New Scheme	New Scheme	ADP No:127	5	funds (ADPs Non ADPS)	Source of
Single Stage One Envelope	ge ope	ge ope	ge)pe	ge	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	7	Procurement method	Proposed
0.500	0.500	0.4375	0.500	0.1875	0.4375	0.8125	0.625	0.625	0.625	0.625	0.500	a	1 ^{SF} : Qtr:	1
0.500	0.500	0.4375	0.500	0.1875	0.4375	0.8125	0.625	0.625	0.625	0.625	0.500		Qtr:	ring of
0.500	0.500	0.4375 0.4375 0.4375 0.4375	0.500	0.1875	0.4375	0.8125	0.625	0.625	0.625	0.625	0.500	#	2 ND : 3 RD : 4 TH Qtr: Qtr: Qtr	
0.500	0.500	0.4375	0.500	0.1875 0.1875 0.1875	0.4375 0.4375 0.4375 0.4375	0.8125	0.625	0.625	0.625	0.625	0.500		q TH : Qtr:) }
											12	,	Remarks	

31	30	29	28	27	26	25	24	23	22	21		S.NO.
Construction of road from Bahadur Sunnani to Hyder Chandio mile 0/0-0/4+330' (0.90 K.ms).	Construction of link road from Indus Highway by pass to village Rahim Bux Bugti mile 0/0-0/2.	Construction of link road from Larkana Miro Khan Dodai Minor road to Larkano Phero Arija road mile 0/2-0/4.	Rehabilitation of road from Dadu Canal Bridge to Akil Bund mile 0/0-0/4.	Construction of Metaled road from Lahori Sweet to Dr. Manzoor Soomro Shop, Sabzi Mandi road (Larkano) Mile: 0/0-0/0+330'.	Construction of Metaled road from Ghaslet Depo (Larkano) Mile: 0/0-0/1.	Construction of Metaled road from Yar Muhammad Colony to Khosa Minor via Sabzi Mandi Larkano Mile: 0/0-0/2.	Improvement of road from Old Tank chowk via Abbass Khuhro House via Shaikh Imam Bargah to Akhtiar Shaikh House Mile: 0/0-0/1+330' (0.30 K.ms).	Construction of remaining portion of road from village Motayo Khan Jagirani to Rice Canal @ village Gulab Khan Chachar Parallel Heera Wah mile 0/0-0/3 (0.60 K.ms).	Construction of road from Mahota Dhamrah road to village Ali Sher Khokhar via Mor Khokhar Mile: 0/0-0/4.	Rehabilitation/Reconditioning of Internal road from Peer Ghulam Nabi Shah to Girls High School via Taluka Hospital mile 0/0-0/4 (0.80 K.ms).	2	Description of Procurement
0.90	0.40	0,40	0.80	0.10	0.20	0.40	0.30	0.60	0.80	0.80	ω	Quantity (where applicable)
7.400	4.000	4.300	7.000	1.000	1.500	3.500	2.400	4.500	9.500	10.000	4	Estimated unit Cost (Where applicable) (in million)
3.750	4.000	4.000	8.000	1.000	1.500	3.500	1.250	2.500	4.765	5.000	5	Funds Allocated 2015-16 (in million)
New Scheme	New Scheme	ADP No:109	ADP No:54	New Scheme	New Scheme	New Scheme	New Scheme	New Scheme	New Scheme	New Scheme	6	Source of funds (ADPs Non ADPS)
On Sir	Single Stage One Envelope Method	Single Stage One Envelope Method	Single Stage One Envelope Method	Single Stage One Envelope Method	Single Stage One Envelope	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	7	Proposed Procurement method
0.9375	1.000	1.000	2.000	0.250	0.375	0.875	0.3125 0.3125	0.625	1.1913	1.250	8	Tim 1 ST : Qtr:
0.9375	1.000	1.000	2.000	0.250	0.375	0.875	0.3125	0.625	1.1913	1.250	9	ning of Pi 2 ND : Qtr:
0.9375 0.9375 0.9375 0.9375	1.000	1.000	2.000	0.250	0.375	0.875	0.3125 0.3125	0.625	1.1913 1.1913 1.1913 1.1913	1.250	10	Fiming of Procurement 2^{ND} : 3^{RD} : 4^{TH} Qtr: Qtr
0.9375	1.000	1.000	2.000	0.250	0.375	0.875	0.3125	0.625	1.1913	1.250	1	nent 4 TH : Qtr:
											12	Remarks

4	4	ر <u>ر</u>	μ	ω	ω	ίπ	ω	ω	ω		J. NO.
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roads D b/Bakrani/	ction of lin village Pea le 0/5-0/7-	ction of rolling Khan Warwar via arwar olling 0/5	Waro Choe Way) mile	city to Villa	ction of Bossan ro Bhund I	itioning of road to 50 K.ms).	ction of lin le 0/0-0/1-	itioning of fard of Pho ar Muhalla 30 K.ms).	ction of roit to Imam of (0.90 K.r		Descriptio
	k road fron er Himath :	ad from Pe /ah upto / Eid Gah/(5-0/7+330)	road from wk at Rato	truction (link road ad Imam mile 0/0-(f road i	k road in v +330' (0.30	road with Illpota Mul Near Nac	had from (Bux Surns).	2	Description of Procurement
l` ~ "	n Sukkur N Shah via B	er Jeewan House of Otaque of	Chandni Codero City 0.80 K.ms	of road Junejo mile	from Wa Bux Lang)/1+330'	from Rat okhar mile	illage Ali N K.ms).	C.C Drain nalla to Mo udero mile	Shulam Mı ınani mile		rement
along aluka	1adeji hutta	Shah Sahib Qazi	howk (Dual	from e 0/0-	ssayo ah to (0.30	odero 0/0-	lawaz	from osque 0/0-	ustafa 0/0-		
	0.50	0.50	0.80	0.40	0.40	0.60	0.30	1.00	0.90	ω	Quantity (where applicable)
	3.800	4.000	10.000	2.500	2.500	4.000	3.200	5,400	7.500	4	Estimated unit Cost (Where applicable) (in million)
4.271 (Block)	3.103	3.000	5,000	1.229	1.231	1.955	1.626	2,689	3.750	5	t Funds Allocated 2015-16 (in million)
Sch	ADP	ADP	New	New	New	New	New	New	New		
emes	No:124	No:123	Scheme	Scheme	Scheme	Scheme	Scheme	Scheme	Scheme	6	Source of funds (ADPs Non ADPS)
Single Stage One Envelop Method	Single Stage One Envelop Method	Single Stage One Envelop Method	Single Stage One Envelop Method	Single Stage One Envelop Method	Single Stage One Envelop Method	Single Stage One Envelop Method	Single Stage One Envelop Method	Single Stage One Envelop Method	Single Stage One Envelop	7	Proposed Procurement method
										∞	1 ST .
					78 0.307	38 0.488	55 0.406	23 0.672	75 0.937	9	Timing of Procurement 2 ND : 3 RD : 4 TH Qtr: Qtr: Qtr
			-			8 0.488				1 1	Procure 3 RD : Qtr:
1,068	0.776) 1.250	7 0.307	8 0.3078	8 0.4888	5 0.4065	3 0.6723	5 0.9375	 -: -:	q TH : Qtr:
										12	Remarks
	Improvement of Bridges/Culverts along 4.271 New Single Stage 1.067 1.068 various roads District Larkano (Taluka (Block) Schemes Method	Construction of link road from Sukkur Madeji 0.50 3.800 3.103 ADP No:124 Single Stage 0.775 0.775 road to village Peer Himath Shah via Bhutta Wah mile 0/5-0/7+330: One Envelope Improvement of Bridges/Culverts along various roads District Larkano (Taluka Larkano/Bakrani/Dokri & Ratodero), (Block) Schemes Method Single Stage 0.775 0.775 0.775 0.775 One Envelope One Envelope Method 1.067 1.068	Construction of road from Peer Jeewan Shah 0.50 4.000 3.000 ADP No:123 Single Stage 0.750 0.750 at village Khan Wah upto House of Sahib Khan Jarwar via Eid Gah/Otaque of Qazi Abdul Aziz mile 0/5-0/7+330'. Construction of link road from Sukkur Madeji 0.50 3.800 3.103 ADP No:124 Single Stage 0.775 0.775 road to village Peer Himath Shah via Bhutta Wah mile 0/5-0/7+330'. Improvement of Bridges/Culverts along various roads District Larkano (Taluka Larkano/Bakrani/Dokri & Ratodero), ADP No:123 Single Stage 0.750 0.750 0.775 0.775 0.775 roads Schemes Method	Reconditioning of road from Chandni Chowk to Allah Waro Chowk at Ratodero City (Dual Carriage Way) mile 0/0-0/4 (0.80 k.ms). Construction of road from Peer Jeewan Shah at village Khan Wah upto House of Sahib Khan Jarwar via Elid Gah/Otaque of Qazi Abdul Aziz mile 0/5-0/7+330'. Construction of link road from Sukkur Madeji 0.50 3.800 3.103 ADP No:124 Single Stage 0.750 0.750 0.755 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775 0.775	Rehabiliation/Construction of road from Lashari city to Village Mamu Junejo mile 0/0- 0/2 (0.40 k.ms) Reconditioning of road from Chandni Chowk (0.80 10.000 5.000 New Scheme (one Envelope to Allah Waro Chowk at Ratodero City (Dual Carriage Way) mile 0/0-0/4 (0.80 k.ms). Construction of road from Peer Jeewan Shah at Village Khan Wah upto House of Sahib Khan Jarwar via Eid Gah/Otaque of Qazi Abdul Aziz mile 0/5-0/7+330'. Construction of link road from Sukkur Madeji (0.50 3.800 3.103 ADP No:124 Single Stage Nethod None Envelope Wath mile 0/5-0/7+330'. Improvement of Bridges/Culverts along various roads District Larkano (Taluka Larkano/Bakrani/Dokri & Ratodero), Reconditioning of road from Chandni Chowk (0.80 10.000 5.000 New Scheme Single Stage (0.750 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.250 1.25	Construction of link road from Wassayo Bnutto Bossan road Imam Bux Langah to Muhbat Bhund mile 0/0-0/1+330' (0.30) Rehabiliation/Construction of road from Lashari city to Village Mamu Junejo mile 0/0-0/1-0/1-0/1-0/1-0/1-0/1-0/1-0/1-0/1-	Reconditioning of road from Ratodero Naudero road to village Khokhar mile 0/0- 0/3 (0.60 K.ms). Reconditioning of road from Wassayo 0.40 1.955 New Scheme One Envelope Published District Clarkano/Bakrani/Dokri & Ratodero, 1.955 New Scheme Single Stage 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 0.4888 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Const Head Tower		×	Siii.	VII.	<u></u>	· <	īv.				
Construction of Foot Path work from over Head Bridge to Lahori Regulator via Suicarnol Tower i/c Al-Abbas Chowk to Ghanti Phatak (Left Side & Right Side).	LARKANA DEVELOPMENT PLAN, PSDP NO:992 (2015-16).	Construction of 3' span culvert at house of Aziz Brohi at village Lal Bux Brohi (01 No:)	Construction of 10' Rft: Bridge over Waris Dino Shakh at village Karam Khan Jalbani (02 Nos:)	Construction of 10' Rft: Bridge over Koor Minor @ Banguldero near Bisimullah Rice Mill (01 No:)	Construction of 10' Rft: Bridge @ Zangeja Minor village Usman Unar near Yar Muhammad Shar House (01 No:)	Construction of R/Wall (430 Rft:) from Ratodero Nuadero road at village Jahan Khan Jarwar.	Construction of 20' Rft: Bridge (01 No:) along road from Bakrani Nauabad road @ village Shadan Jatoi.	Construction of 10' Rft: Bridge (01 No:) along road from Mad to Doulat Khokhar road.	Construction of 10' Rft: Bridge (01 No:) along road from Bakrani Railway Station road to Jumo Brohi.	2	Description of Procurement
		3' Span Cul:	Bridge 10' Rft:	Bridge 10' Rft:	Bridge 10' Rft:	R/Wall 430 Rft:	Bridge 20' Rft:	Bridge 10' Rft:	Bridge 10' Rft:	3	Quarity (where applicable)
40.000		0.200	1.500	0.757	0.757	2.280	2.081	0.755	0.755	4	Cost (Where applicable) (in million)
	500.000 (M) Block Alloc:									5	Allocated 2015-16 (in million)
	PSDP NO:992									6	funds (ADPs Non ADPS)
	Single Stage One Envelope Method									7	Procurement method
	125.000 125.000									8	1 ST :
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	125.000 1									10	3 RD : 4 TH . Qtr: Qtr:
	125.000		ļ						, 	11	Qtr:
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iii. Construction of link road from Larkana Rasheed Waggan road to village Yar Muhammad Pirzado mile 0/0-0/5 I/C Masonry Structure	Larkana Rasheed Waggan road to village Muhammad Khan Brohi mile 0/0-0/5 I/C Masonry Structure.	ii. Construction of link road from	0/0-1/0 I/C Masonry Structure	Larkana Rasheed Waggan road to village Usman Khan Jumarani mile	i. Construction of link road from	6	ROADS DISTRICT LARKANO. PSDP	CONSTRUCTION/RECONDITIONI	portions) I/C Masonry Structure.	village Panjudero mile 0/0-0/5 (in	Naudero road to High School at	v. Rehabilitation of road from Sukkur	village Panjudero.	Rft:) in front of Chana Muhalla at	iv. Construction of retaining wall (350	Stroutre	Chachar mile 0/0-0/5 I/C Masonry	Sono lator road to village Hassan			ii. Construction of retaining wall (1000)	1/1 I/C Masonry Structure.	to village Taj Khan Jatoi mile 0/0-		i. Construction of road from Larkana	0 (20	DEVELOPMENT SCHEMES OF TALLIKA	2				Description of Procurement
1.00		1.00			1.60							1.00		350 Rft:	R/Wall			T.00	1 00	1000 Rft:	R/Wall	:			1.80			3		applicable)	(where	Oriantity
9.500		9.000			16.200			•				1.800			1.300			0.00	8.000		5.000			•	16.000			4	(in million)	applicable)	Cost (Where	Estimated unit
					_,	Allocation)	(Block	30.000																		(Block Allocation)	80.000	5	(in million)	2015-16	Allocated	Funds
						2015-16	NO:1116	PSDP										-			_	i		•		NO:1040 2015-16	PSDP	6		Non ADPS)	funds (ADPs	Source of
						Method	One Envelope	Single Stage						•								E				One Envelope Method	Single Stage	7		method	Procurement	Proposed
	-							7.500																-			20.000	8			ST.	Tim
								7.500																			20.000	9			JND.	Timing of Procurement
								/.500				•															20.000	10			⊋RD.	rocurem
								7.500	+						•												20.000	11		Q -	4 T∺.	ent
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xi. Reconditioning/Construction of link road from Bakrani by pass road to village Pathan mile 0/0-1/1 I/C Masonry Structure.	x. Construction/Reconditioning of various roads in Larkana City Internal road mile 0/0-0/5+330 (1.10 K.ms) I/C Masonry Structure.	 Construction of road from village Dodo Sanhri to Allahando Meer Bahar mile 0/0-1/1 I/C Masonry Structure. 		Larkana Meena Arija z Mahessar road to village Abo Miani mile 0/0-0/5 I/C Ma Structure	Construction of link road from Larkana Meena Arija Zakria Mahessar road to Lal Dino Shar mlie 0/0-0/3 I/C Masonry Structure. Construction of link road from	Construction of Pre-Stressed Bridge over Rice (300 Rft.) @ Canal Naka No:7 near Old Bus Stand Larkano i/c approach road.	Construction of link road from Larkana Khairpur Bye Pass road to village Karimdad Chano via Jumo Shaikh mile 0/0-0/6 I/C Masonry Structure	2	Description of Procurement
1.80	1.10	1.80	0.80		1.00	Pre-Stressed Bridge (300 Rft:)	1.20	3	Quantity (where applicable)
15.200	13.200	13.600	6.000		6.800	62.400	10.000	4	Estimated unit Cost (Where applicable) (in million)
								5	Funds Allocated 2015-16 (in million)
i								6	Source of funds (ADPs Non ADPS)
								7	Proposed Procurement method
								8	Timing of 1st. 2 ND : Qtr: Qtr:
				:				9 10	Timing of Procurement 12^{ND} : 3^{RD} : 4^{TH} Qtr: Qtr: Qtr
) 11	rement 4 ^{Tri} : Qtr:
								12	Remarks

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	י. Nala		Bacho Wahan.	Slab bridge over Sill Ivala @ village	Sish Bridge over Sim Nala @ village	Constructoin of 15.0' span R.C.C	Masonry Structure.	Himat Ali Pathan mile 0/0-1/2 1/C	2011 100 11 Pathon will 0/0 1/2 1/0	ssavo Bhutto road	Paryal	Construction of road from village	1/2 I/C Masonry Structure.	পuhammad Paryal Jalbani mile 0/0-	Muhammad Bhand to village	of road from	Masorny Structure.	Chan Jalbani mile 0/0-1/2 I/C	Murad Ali Khan Rawahi & Karam	./3 to village Rasool Bux Samejo via	\gham Wassayo Bhutto road @ mile	Construction of road from Jumo	nile 0/0-0/3 I/C Masonry Structure.	illage Garhi Allah Warrayo Tunio	arkano Moen-Jo-Daro road to	construction of link road from	/0-0/5 I/C Masonry Structure.	alkalio Muhammad Chandio milei	of link road fr	nile 0/0-1/2 I/C Masonry Structure.	athan road to Qaim Khan Mangan	econditioning of road from Village	2			Description of Procurement
()	15' Span	Bridge		TO Opan	15' Span	Bridge						2.00				2.00	; ;					2.00				0.60			1.00			2.00	3	applicable)	(where	Quantity
		1.800				1.800						18.000				18.200						19.200				7.500			8.500			17.000	4	(in million)	Cost (Where	Estimated unit
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		Slab Bridge over Sim Nala near	of 15.0' span R.C.C. Bridge over Sim Nala near 15' Span	Slab Bridge over Sim Nala near 15 Span	Bacho Wahan. Construction of 15.0' span R.C.C Bridge Slab Bridge over Sim Nala near 15' Span	Slab Bridge over Sim Nala @ village 15' Span Bacho Wahan. Construction of 15.0' span R.C.C Bridge Slab Bridge over Sim Nala near 15' Span	Constructoin of 15.0' span R.C.C Bridge Slab Bridge over Sim Nala @ village 15' Span Bacho Wahan. Construction of 15.0' span R.C.C Bridge Slab Bridge over Sim Nala near 15' Span	Masonry Structure. Constructoin of 15.0' span R.C.C Bridge Slab Bridge over Sim Nala @ village 15' Span Bacho Wahan. Construction of 15.0' span R.C.C Bridge Slab Bridge over Sim Nala near 15' Span	Masonry Structure. Masonry Structure. Constructoin of 15.0' span R.C.C Bridge Slab Bridge over Sim Nala @ village 15' Span Bacho Wahan. 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Construction of 15.0' span R.C.C Bridge Slab Bridge over Sim Nala near 15' Span	Construction of road from village 2.00 Muhammad Paryal Jalbani to connect Wassayo Bhutto road via Himat Ali Pathan mile 0/0-1/2 I/C Masonry Structure. Constructoin of 15.0' span R.C.C Bridge Slab Bridge over Sim Nala @ village 15' Span Bacho Wahan. Construction of 15.0' span R.C.C Bridge Slab Bridge over Sim Nala near 15' Span	1/2 I/C Masonry Structure. Construction of road from village 2.00 Muhammad Paryal Jalbani to connect Wassayo Bhutto road via Himat Ali Pathan mile 0/0-1/2 I/C Masonry Structure. Constructoin of 15.0' span R.C.C Bridge Slab Bridge over Sim Nala @ village 15' Span Bacho Wahan. Construction of 15.0' span R.C.C Bridge Slab Bridge over Sim Nala near 15' Span 15' Span R.C.C Bridge Slab Bridge over Sim Nala near 15' Span 15' Span R.C.C Bridge Slab Bridge over Sim Nala near 15' Span 15' S	Muhammad Paryal Jalbani mile 0/0- 1/2 I/C Masonry Structure. 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Construction of road from village 2.00 Muhammad Paryal Jalbani to connect Wassayo Bhutto road via Himat Ali Pathan mile 0/0-1/2 I/C Masonry Structure. Constructoin of 15.0' span R.C.C Bridge Slab Bridge over Sim Nala @ village 15' Span Bacho Wahan. Construction of 15.0' span R.C.C Bridge Slab Bridge over Sim Nala near 15' Span	Masorny Structure. Construction of road from Taj 2.00 Muhammad Bhand to village Muhammad Paryal Jalbani mile 0/0- 1/2 I/C Masonry Structure. Construction of road from village 2.00 Muhammad Paryal Jalbani to connect Wassayo Bhutto road via Himat Ali Pathan mile 0/0-1/2 I/C Masonry Structure. Constructoin of 15.0' span R.C.C Bridge Slab Bridge over Sim Nala @ village 15' Span Bacho Wahan. Construction of 15.0' span R.C.C Bridge Slab Bridge over Sim Nala mear 15' Span	Khan Jalbani mile 0/0-1/2 J/C Masorny Structure. Construction of road from Taj 2.00 Muhammad Bhand to village Muhammad Paryal Jalbani mile 0/0- 1/2 I/C Masonry Structure. 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Construction of 15.0' span R.C.C Bridge Slab Bridge over Sim Nala near 15' Span	Construction of road from Jumo Agham Wassayo Bhutto road @ mile 1/3 to village Rasool Bux Samejo via Murad Ali Khan Rawahi & Karam Khan Jalbani mile 0/0-1/2 I/C Masorny Structure. Construction of road from Taj 2.00 Muhammad Bhand to village Muhammad Paryal Jalbani mile 0/0-1/2 I/C Masonry Structure. Construction of road from village 2.00 Muhammad Paryal Jalbani to connect Wassayo Bhutto road via Himat Ali Pathan mile 0/0-1/2 I/C Masonry Structure. Constructoin of 15.0' span R.C.C Bridge Slab Bridge over Sim Nala @ village 15' Span Bacho Wahan. Construction of 15.0' span R.C.C Bridge Slab Bridge over Sim Nala near 15' Span	mile 0/0-0/3 I/C Masonry Structure. Construction of road from Jumo 2.00 Agham Wassayo Bhutto road @ mile 1/3 to village Rasool Bux Samejo via Murad Ali Khan Rawahi & Karam Khan Jalbani mile 0/0-1/2 I/C Masorny Structure. 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Constructoin of 15.0' span R.C.C Bridge Slab Bridge over Sim Nala @ village 15' Span Bacho Wahan. Construction of 15.0' span R.C.C Bridge Slab Bridge over Sim Nala @ village 15' Span Bacho Wahan.	Larkano Moen-Jo-Daro road to village Garhi Allah Warrayo Tunio mile 0/0-0/3 I/C Masonry Structure. Construction of road from Jumo 2.00 Agham Wassayo Bhutto road @ mile 1/3 to village Rasool Bux Samejo via Murad Ali Khan Rawahi & Karam Khan Jalbani mile 0/0-1/2 I/C Masorry Structure. Construction of road from Taj 2.00 Muhammad Bhand to village Muhammad Paryal Jalbani mile 0/0-1/2 I/C Masonry Structure. Construction of road from village 2.00 Muhammad Paryal Jalbani to connect Wassayo Bhutto road via Himat Ali Pathan mile 0/0-1/2 I/C Masonry Structure. Constructoin of 15.0' span R.C.C Bridge Slab Bridge over Sim Nala @ village 15' Span Bacho Wahan. Construction of 15.0' span R.C.C Bridge Slab Bridge over Sim Nala near 15' Span	Construction of link road from Larkano Moen-Jo-Daro road to village Garhi Allah Warrayo Tunio mile 0/0-0/3 I/C Masonry Structure. Construction of road from Jumo 2.00 Agham Wassayo Bhutto road @ mile 1/3 to village Rasool Bux Samejo via Murad Ali Khan Rawahi & Karam Khan Jalbani mile 0/0-1/2 I/C Masorry Structure. Construction of road from Taj 2.00 Muhammad Paryal Jalbani mile 0/0-1/2 I/C Masonry Structure. Construction of road from village Muhammad Paryal Jalbani to connect Wassayo Bhutto road via Himat Ali Pathan mile 0/0-1/2 I/C Masonry Structure. Constructoin of 15.0' span R.C.C Bridge Slab Bridge over Sim Nala @ village 15' Span Bacho Wahan. Construction of 15.0' span R.C.C Bridge Slab Bridge over Sim Nala near 15' Span	Construction of link road from 0.60 Larkano Moen-Jo-Daro road to village Garhi Allah Warrayo Tunio mile 0/0-0/3 I/C Masonry Structure. Construction of road from Jumo 2.00 Agham Wassayo Bhutto road @ mile 1/3 to village Rasool Bux Samejo via Murad Ali Khan Rawahi & Karam Khan Jalbani mile 0/0-1/2 I/C Masorny Structure. Construction of road from Taj 2.00 Muhammad Bhand to village Muhammad Paryal Jalbani mile 0/0-1/2 I/C Masonry Structure. Construction of road from village Muhammad Paryal Jalbani to connect Wassayo Bhutto road via Himat Ali Pathan mile 0/0-1/2 I/C Masonry Structure. Constructoin of 15.0' span R.C.C Bridge Slab Bridge over Sim Nala @ village 15' Span Bacho Wahan. Construction of 15.0' span R.C.C Bridge Slab Bridge over Sim Nala near 15' Span	village Din Muhammad Chandio mile 0/0-0/5 I/C Masonry Structure. Construction of link road from Larkano Moen-Jo-Daro road to village Garhi Allah Warrayo Tunio mile 0/0-0/3 I/C Masonry Structure. Construction of road from Jumo Agham Wassayo Bhutto road @ mile 1/3 to village Rasool Bux Samejo via Murad Ali Khan Rawahi & Karam Khan Jalbani mile 0/0-1/2 I/C Masorry Structure. Construction of road from Taj Construction of road from Village Muhammad Paryal Jalbani mile 0/0- 1/2 I/C Masonry Structure. Construction of road from village Muhammad Paryal Jalbani to connect Wassayo Bhutto road via Himat Ali Pathan mile 0/0-1/2 I/C Masonry Structure. Constructoin of 15.0' span R.C.C Slab Bridge over Sim Nala @ village Slab Bridge over Sim Nala near 15' Span	Construction of link road from Larkano Moen-Jo-Daro road to village Din Muhammad Chandio mile 0/0-0/5 I/C Masonry Structure. Construction of link road from 0.60 Larkano Moen-Jo-Daro road to village Garhi Allah Warrayo Tunio mile 0/0-0/3 I/C Masonry Structure. Construction of road from Jumo 2.00 Agham Wassayo Bhutto road @ mile 1/3 to village Rasool Bux Samejo via Murad Ali Khan Rawahi & Karam Khan Jalbani mile 0/0-1/2 I/C Masorry Structure. Construction of road from Taj 2.00 Muhammad Paryal Jalbani mile 0/0-1/2 I/C Masonry Structure. Construction of road from village Muhammad Paryal Jalbani to connect Wassayo Bhutto road via Himat Ali Pathan mile 0/0-1/2 I/C Masonry Structure. Constructon of 15.0' span R.C.C Bridge Slab Bridge over Sim Nala @ village 15' Span Bacho Wahan. Construction of 15.0' span R.C.C Bridge Slab Bridge over Sim Nala near 15' Span	Construction of link road from 1.00 Larkano Moen-Jo-Daro road to village Din Muhammad Chandio mile 0/0-0/5 I/C Masonry Structure. Construction of link road from 0.60 Larkano Moen-Jo-Daro road to village Garhi Allah Warrayo Tunio mile 0/0-0/3 I/C Masonry Structure. Construction of road from Jumo 2.00 Agham Wassayo Bhutto road @ mile 1/3 to village Rasool Bux Samejo via Murad Ali Khan Rawahi & Karam Khan Jalbani mile 0/0-1/2 I/C Masorny Structure. Construction of road from Taj 2.00 Muhammad Bhand to village Muhammad Paryal Jalbani mile 0/0-1/2 I/C Construction of road from village Muhammad Paryal Jalbani to connect Wassayo Bhutto road via Himat Ali Pathan mile 0/0-1/2 I/C Masonry Structure. Construction of 15.0' span R.C.C Bridge Slab Bridge over Sim Nala @ village 15' Span Bacho Wahan.	Pathan road to Qaim Khan Mangan mile 0/0-1/2 I/C Masonry Structure. Construction of link road from 1.00 Larkano Moen-Jo-Daro road to village Din Muhammad Chandio mile 0/0-0/5 I/C Masonry Structure. Construction of link road from 0.60 Larkano Moen-Jo-Daro road to village Garhi Allah Warrayo Tunio mile 0/0-0/3 I/C Masonry Structure. Construction of road from Jumo 2.00 Agham Wassayo Bhutto road @ mile 1/3 to village Rasool Bux Samejo via Murad Ali Khan Rawahi & Karam Khan Jalbani mile 0/0-1/2 I/C Masorry Structure. Construction of road from Taj 2.00 Muhammad Paryal Jalbani mile 0/0-1/2 I/C Masonry Structure. Construction of road from village Muhammad Paryal Jalbani mile 0/0-1/2 I/C Masonry Structure. Construction of road from village 2.00 Muhammad Paryal Jalbani to connect Wassayo Bhutto road via Himat Ali Pathan mile 0/0-1/2 I/C Masonry Structure. Construction of 15.0' span R.C.C Bridge Slab Bridge over Sim Nala @ village 15' Span Bacho Wahan. Construction of 15.0' span R.C.C Bridge Slab Bridge over Sim Nala near 15' Span	Reconditioning of road from Village Pathan road to Qaim Khan Mangan mile 0/0-1/2 I/C Masonry Structure. Construction of link road from 1.00 Larkano Moen-Jo-Daro road to village Din Muhammad Chandio mile 0/0-0/5 I/C Masonry Structure. Construction of link road from 0.60 Larkano Moen-Jo-Daro road to village Garhi Allah Warrayo Tunio mile 0/0-0/3 I/C Masonry Structure. Construction of road from Jumo 2.00 Agham Wassayo Bhutto road @ mile 1/3 to village Rascol Bux Samejo via Murad Ali Khan Rawahi & Karam Khan Jalbani mile 0/0-1/2 I/C Masorny Structure. Construction of road from Taj 2.00 Muhammad Bhand to village Muhammad Paryal Jalbani mile 0/0-1/2 I/C Masonry Structure. Construction of road from village 2.00 Muhammad Paryal Jalbani to connect Wassayo Bhutto road via Himat Ali Pathan mile 0/0-1/2 I/C Masonry Structure. Construction of 15.0' span R.C.C Bridge Slab Bridge over Sim Nala @ village 15' Span Bacho Wahan. Construction of 15.0' span R.C.C Bridge Slab Bridge over Sim Nala near 15' Span	2 3 4 5 6 7 8 9 10 11 Recondationing of road from Village Pathan road to Quain Khan Mangan mile 0/0-1/2 I/C Masonry Structure. Construction of link road from 1.00 8.500 Larkano Moen-Jo-Daro road to Village Garth Allah Warrayo Tunio Village Garth Allah Warrayo Tunio Mile O/0-0/3 I/C Masonry Structure. Construction of link road from 0.60 7.500 Larkano Moen-Jo-Daro road to Village Garth Allah Warrayo Tunio Noen-Jo-Daro road to Village Garth Allah Warrayo Tunio Noen-Jo-Daro road from Jumo Aphan Wasany Structure. Construction of road from Jumo Aphan Marany Structure. Construction of road from Juliage Muhammad Paryal Jabani mile 0/0-1/2 J/C Masonry Structure. Constructon of road from Village Village Muhammad Paryal Jabani mile 0/0-1/2 J/C Masonry Structure. Construction of road from Village Aphan Nutra Maranya Shrutto road via Muhammad Paryal Jabani no O-1/2 J/C Masonry Structure. Construction of road from Village 2.00 18.000 Muhammad Paryal Jabani no O-1/2 J/C Masonry Structure. Construction of 150 span R.C.C Bridge 15 Span Bato Mahan. Construction of 150 span R.C.C Bridge 15 Span 1800 Sab Bridge over Sim Nala @ Village 15 Span 1800	Patricular (in million) (in mil	Construction of India Marayo Tano Anica (India Marayo Brown Structure) Construction of India Marayo Tano Anica (India Marayo Tano Albani Marayo Tano Ania) Albani mile 0/0-1/2 I/C Masony Structure. Construction of India Marayo Tano Marayo Tano Ania) Albani mile 0/0-1/2 I/C Masony Structure. Construction of India Marayo Tano Marayo Tano Ania Marayo Tano A

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	2	Construction of road from Shikarpur By pass to House of Abdul Karim Jalbani via Munwar Ali Ghanghro mile 0/0-0/5 I/C Masonry Structure.	Constrution of road from Single Section Boys School to House of Abdul Karim Jalbani via Farid Khan Jalbani mile 0/0-0/5 I/C Masonry Structure.	Construction of road from Nusrat Shahani road, Faiz Muhammad Jeho to village Bhoot Kharos mile 0/0-0/5	Construction of road from Muhammad Ismail Brohi road to village Gabbar mile 0/0-0/5 I/C Masonry Structure.	Construction of road from Jumo Agham Wassayo Bhutto road to village Janib Lolai and upto Madarsa Baharchundi Sharif mile 0/0-0/3 I/C Masonry Structure.	Costruction of link road from village Thalo Ghanghro to village Moula Bux Kharos mile 0/0-1/2 I/C Masonry Structure.	Construction of link road from viliage Gaho Shar to viliage Sohrab Machi along I.P of Mir Wah Minor mile 0/0-2/4 I/C Masonry Structure.
(where applicable)	3	1.00	1.00	1.00	1.00	0.60	2.00	4.00
Cost (Where applicable) (in million)	4	14.800	9.600	11.000	10.200	8.000	16.800	39.500
Allocated 2015-16 (in million)	5							
funds (ADPs Non ADPS)	6							
Procurement method	7							
1 ST : Qtr:	8							
1 1	9							
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x. Construction of road from Municipal School Chowk to Brohl Phatak Right Side of Railway inc (0.80 K.ms)	viii. Constructon of road from Ghinti Phatak to Sarkadyo Pir Right Side of Railway Station (0.30 K.ms).	VII. Widening/Reconditioning of road from Commerce college Larkana to Naudero chowk mile 0/0-0/6 I/C Pre Stressed Bridge 320 Rft: over Rice Canal (1.20 K.ms).	Widening/Reconditioning of from Murad Wahan Police Chow Mahar Wada. (2.00 K.ms).	Chowk to Luhur Petrol opposite Madrsah Dr Mehmood Soomro (0.40 K.ms	Construction of road from Bridge opposite Children Hospi Larkana Kamber Ghar road Pa Abro Wah (1.60 K.ms) M/Struct	d from at Pur R, Depot	Construction of road from Regulator to Lab-e-Mehran K.ms) I/C M/Structure.	 Rehabilitation/Construction of road from Shell Petrol Pump to Sim Nalla via Rehmant Pur & Bhains Colony (2.0 K.ms) 	Rehabi of Lark 16).	2	Description of Procurement
pal 0.80 ght	of 0.30	road 1.20 na to C Pre Rice	road: 2.00 /ki to	augero 0.40 Pump .Khalid).	Ghar 1.60 tal to arallel	Over 0.70 ailway (0.70	Ghar 0.30 (0.30	road 2.00 Nalla Olony	ads 15-	3	Quantity (where applicable)
22.189	12.205	135.211	28.559	21.777	28,499	15.719	12.547	119.296	549.625 (Block)	4	Estimated unit Cost (Where applicable) (in million)
									125.000 (Block)	5	Funds Ailocated 2015-16 (in million)
									PSDP NO:1206 2015-16	6	Source of funds (ADPs Non ADPS)
									Single Stage One Envelope Method	7	Proposed Procurement method
									31.250	ρ	Tim 1 ST : Qtr:
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									31.250		ent 4 [%] ; Qtr:
									7.2		Remarks

							
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iii) Al-Madina Kiryana Store to State Life Building.iv) Jealous Chowk to Bank Square.	i) Larkana Furniture to Jelous Bazar Chowk via Mithani House. ii) Al-Rahim Hotel to Sind Science College.		j	1			Description of Procurement
	2.00	1.00	1.20	0.80	0.30	3	Quantity (where applicable)
	44.614	22.523	31.386	16.737	5.520	4	Estimated unit Cost (Where applicable) (in million)
						5	Funds Allocated 2015-16 (in million)
						6	Source of funds (ADPs Non ADPS)
						7	Proposed Procurement method
					c	0	Qtr:
	-				٠		iming of Procurement 2 ND : 3 RD : 4 TH Qtr: Qtr: Qtr
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