OFFICE OF THE SUPERINTENDING ENGINEER WESTERN SINDH CIRCLE LARKANA.

No. Asstt:/G-148/WSC//223 of

2016

Larkana Dated: 10

MINUTES OF PROCUREMENT COMMITTEE

A meeting of the procurement committee was held on 26-10-2016 at 3:00 PM for the bids called upon vide NIT NO:TC/G-55/1548 dated: 39-69 -2016. The meeting was chaired by Mr. Amjad Parvez Dawach Superintending Engineer Western Sindh Circle Larkana and held in this office of Executive Engineer Northern Dadu Division Larkana while attended by the following officials members.

01. MR. MUNIR AHMED MORIO EXECUTIVE ENGINEER

Member

Northern Dadu Division Larkana

MR. TARIOUE AHMED KEHAR 02. EXECUTIVE ENGINEER

Member

Rice Canal Division Mehar @ K.N Shah

03. MR. ABDUL WAHAB SAHTIO EXECUTIVE ENGINEER

Member

Public Health Engineering Division Larkana MR.BASHIR AHMED KARTIO 04.

DIVISIONAL ACCOUNTS OFFICER

Member

Northern Dadu Division Larkana

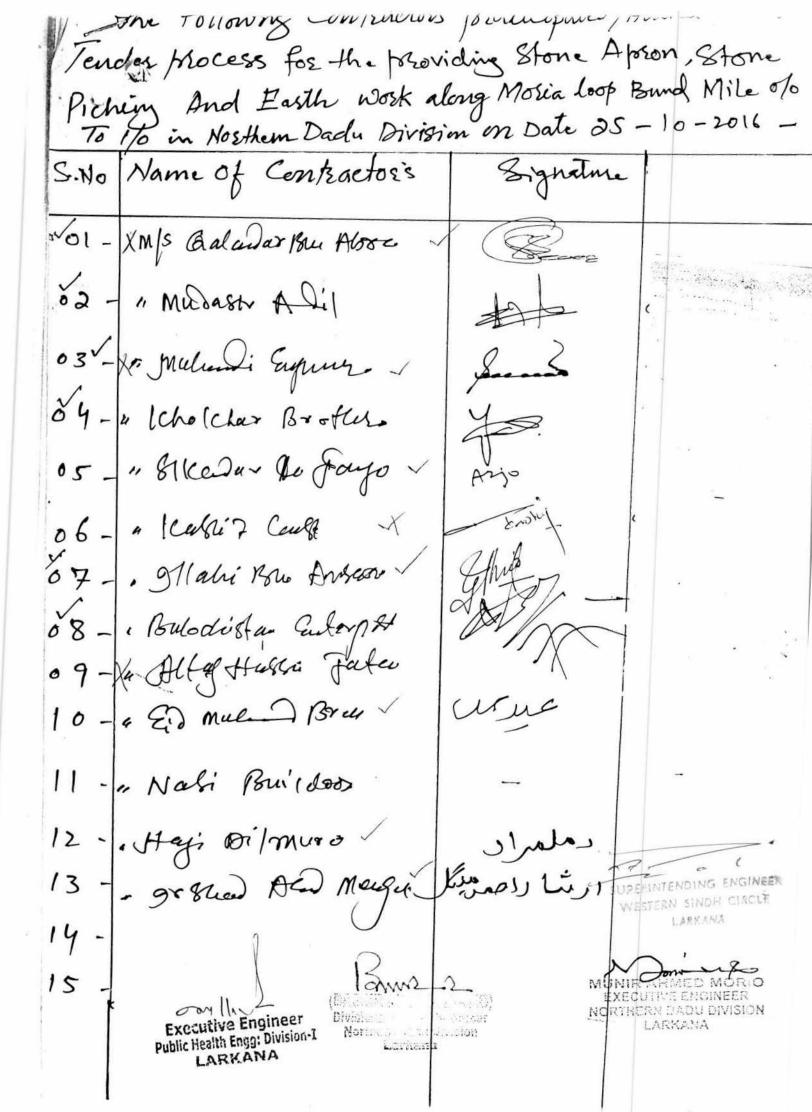
There were Seven (07) Nos. of tenders issued in response thereof three tenders were received, the sealed Bids were opened before all the participants /contractors. The rates quoted by them were announced formally in presence of the participants / their representative and accordingly recorded in the comparative statement / Bid Evaluation report. There was no over writing or cutting found in the furnished bids/ tenders.

> (Amjad Parvez Dawach) Superintending Engineer Western Sindh Circle Larkana Chairman / PC

Copy forwarded with compliments to:-

- 01. The Chief Engineer Sukkur Barrage Right Bank Region Larkana for favour of kind information.
- The Executive Engineer Public Health Division Larkana for information. 02.
- The Executive Engineer Northern Dadu Division Larkana for information. 03.
- The Executive Engineer Rice Canal Division Mehar @ K.N Shah for information. 04.

(Amjad Parvez Dawach) Superintending Engineer Western Sindh Circle Larkana Chairman / PC



BIDDER'S QUALIFICATION REPORT

The bids were opened @ 3.00 pm on dated: 26-10-2016 in presence of above mentioned participants & encircled by Chairman of the Procurement Committee. All members of Procurement Committee signed each & every page of financial proposal/bid. The bid does not contain any over writing or cutting.

Following is the details of bid announced.

S NO.	NAME OF BIDDER	OFFERED PRICE	AMOUNT OF BID SECURITY	PAY ORDER/CALL DEPOSIT NO. & DATE
01.	M/s. Qalandar Bux Abro	199893628	4022000	Bank Burny 6.40220001- FW.B LIK. B1.25-10-16
02.	M/s. Eid Muhammad Brohi	203401168	4022000	C.D. No. 80-05877748 OLL 31-10-16 UBL LIK R.4100000
03.	M/.s Muhammad Engineering	204305173	4022000	COR-102286626 Q1 25-10-6
04.	M/s. Sikandar Ali Junejo	204576374	4022000	RUO30000 MCB LAK
05.	Illahi Bux Ansari	204757176	4022000	C.O. Nos COR-0000589
06.	Haji Dil Murad	205209178	4022000	C.D. NO. 1375 3913 Ob 24-10-16 B. 1100000 HBL Word Box
07.	M/s. Irshad Ahmed Mengal	20022783	4022000	10. No. 1375 3914 de 84-10-16 B. Wooded HBL word Box

The committee shall examine all the bids as per criteria provided in bidding documents. arithmetical checks and verify the documents & bid security submitted by the bidders.

The meeting ended with the vote of thanks to and from the chairs.

(Bashir Ahmed Kartio)

Divisional Accounts Officer Northern Dadu Division

> Larkana Member / Secretary

(Abdul Wahab Sahito)

Executive Engineer Public Health Division

Larkana

Member

(Munir Ahmed Morio)

Executive Engineer

Northern Dadu Division Larkana

Member

(Amjad Parvez Dawach)

Superintending Engineer Western Sindh Circle

Larkana Chairman (Tarique Ahmed Kehar)

Executive Engineer Rice Canal Division Mehar @ K.N Shah

Member

BID EVALUATION REPORT

01. Name of Procuring Agency : Northern Dadu Division Larkana

02. Tender Reference No. : N.I.T No: TC/G-55/1548 dated 29-09-16

03. Tender Description :

Name of work

PROVIDING STONE APRON AND STONE PITCHING
ALONG MORIA LOOP BUND MILE 0/0 TO 1/0 IN

NORTHERN DADU DIVISION LARKANA.

04. Method Procurement : Single Stage -one envelop Procurement

SPPRA website 2013.

05. Tender Published : Dawn dated: 06-06-2016

Kawash 1564 dated: 06-10-2016

06 Total Bid document : 07 Nos. Dunya el 05-10-2016
07 Total Bid received : 07 Nos.

07. Total Bid received : 07 Nos.

08. Technical Bid Opening date : Note applicable (if applicable)

09. No. of Bid Technically qualified : Not applicable

10. Bid (s) Rejected : --NIL--

(if applicable)

11. Financial Bid Opening date : 26-10-2016

12. Bid Evaluation Report :

Did Evaluation is	eport				
Name of Firm or Bidder	Cost offered by the Bidder	Ranking in terms of cost	Comparison with estimated cost	Reasons for acceptance / rejection	Remarks
M/s. Qalandar Bux Abro	199893628	1 st Lowest	8.46% above	Qualified as per evaluation criteria	Recommended for award of work.
M/s. Eid Muhammad Brohi	203401168	2 nd Lowest	10.36% above	do	Responsive
M/.s Muhammad Engineering	204305173	3 rd Lowest	10.85% above	do	Responsive
M/s. Sikandar Ali Junejo	204576374	4 th Lowest	11.0% above		
Illahi Bux Ansari	204757176	5 th Lowest	11.10% above		
Haji Dil Murad	205209178	6 th Lowest	11.35% above		
M/s. Irshad Ahmed Mengal	20022783	7thLowest	11.79% above		
	Name of Firm or Bidder M/s. Qalandar Bux Abro M/s. Eid Muhammad Brohi M/s. Muhammad Engineering M/s. Sikandar Ali Junejo Illahi Bux Ansari Haji Dil Murad M/s. Irshad Ahmed	Name of Firm or Bidder offered by the Bidder M/s. Qalandar Bux Abro 199893628 M/s. Eid Muhammad Brohi M/s Muhammad Engineering 203401168 M/s. Sikandar Ali Junejo 204305173 Illahi Bux Ansari 204576374 Haji Dil Murad 205209178 M/s. Irshad Ahmed 20022783	Name of Firm or Bidder M/s. Qalandar Bux Abro M/s. Eid Muhammad Brohi M/s. Muhammad Engineering M/s. Sikandar Ali Junejo Illahi Bux Ansari Haji Dil Murad M/s. Irshad Ahmed Cost offered by the Bidder 1st Lowest 203401168 204401168 204405173 204576374 204576374 204576374 204576374 204576374 204757176 2	Name of Firm or BidderCost offered by the BidderRanking in terms of costComparison with estimated costM/s. Qalandar Bux Abro1998936281st Lowest8.46% aboveM/s. Eid Muhammad Brohi M/s Muhammad Engineering2034011682nd Lowest10.36% aboveM/s. Sikandar Ali Junejo2043051733rd Lowest10.85% aboveIllahi Bux Ansari2045763744th Lowest11.0% aboveHaji Dil Murad2052091786th Lowest11.35% aboveM/s. Irshad Ahmed200227837th Lowest11.79% above	Name of Firm or BidderCost offered by the BidderRanking in terms of costComparison with estimated costReasons for acceptance / rejectionM/s. Qalandar Bux Abro1998936281st Lowest8.46% aboveQualified as per evaluation criteriaM/s. Eid Muhammad Brohi2034011682nd Lowest10.36% above doM/s. Muhammad Engineering2043051733nd Lowest10.85% above doM/s. Sikandar Ali Junejo2045763744nd Lowest11.0% aboveIllahi Bux Ansari2047571765nd Lowest11.10% aboveHaji Dil Murad2052091786nd Lowest11.35% aboveM/s. Irshad Ahmed200227837th Lowest11.79% above

(Tarifue Ahmed Kehar)

-Executive Engineer Rice Canal Division Mehar

@ K.N Shah Member (Abdul Wahab Sahtio)

Executive Engineer Public Health Division

> Larkana Member

(Munir Ahmed Morio)

Executive Engineer Northern Dadu Division

> Larkana Member

(Bashir Ahmed Kartio)

Divisional Accounts Officer Northern Dadu Division

Larkana Member (Amjad Parvez Dawach)

Superintending Engineer Western Sindh Circle

> Larkana Chairman

COMPARATIVE STATEMENT

NAME OF WORK: PROVIDING STONE APRON AND STONE PITCHING ALONG MORIA LOOP BUND MILE 0/0 TO 1/0 IN NORTHERN

DADU DIVISION LARKANA.

		As per			RATES BY CONTRACTORS	TORS		
S# ITEM OF WORK	F WORK	TNICMA	M/s. Qalandar Bux Abro	x Abro	M/s, Eid Muhammad Brohi	nad Brohi	M/s. Muhammadi Engineering	ngineering
		AMOON						00,000510
1 Scheduled Item	ditem	90400519.00	Schedule "B"	90400519	Schedule "B"	90400519	Schedule "B"	90400519
		93892826	Add Rate quoted By Rs.	109493109	Rate quoted 125%	113000649	Rate quoted 126%	113904654
c						202101100	Cost of Tonder	204305173
Fstiamte Amount Rs.	mount Rs.	184293345	Cost of Tender	199893628	Cost of Tender	203401168	Cost of Females	2000000
		As per			RATES BY CONTRACTORS	CTORS		
S# ITEM O	ITEM OF WORK	Estimate	1 : : : : : : : : : : : : : : : : : : :		Haii Dil Murad	rad	M/s. Irshad Ahmed Mengal	d Mengal
		AIVIOON	1				D - L 1: "D"	00/00510
1 Scheduled Item	ditem	90400519.00	Schedule "B"	90400519	Schedule "B"	90400519	Schedule B	STCOOPOR
Cartage		93892826	Rate quoted 126.5%	114356657	Rate quoted 127%	114808659	Rate quoted 127.9%	115622264
					Cost of Tonder	205209178	Cost of Tender	206022783
Estiamte A	Estiamte Amount Rs.	184293345	COST OF FERIDER	201101210				
Fir	Financial Review				Onlander Bliv Ahro	Governmen	rnment Contractor @ 121.12% above	L.12% above
Total lowest Tender Cost =	ider Cost =	199893628	199893628 on the Schedule "B" which work out Rs. 8.46% above	" which wor	k out Rs. 8.46%	above the e	the estimate are found lowest and	lowest and
Total Estimate Cost =	ost =	184293345		in premisible	limit. Hence reco	mmended fo	r approval.	
Excess over estimate =	stimate =	15600283						

8.46 % above the estimate

The Ather Rener

Executive Engineer

Rice Canal Division Mehar @ K.N Shah Public Health Division Larkana

(Abdul Wahab Sahito)

Executive Engineer

Northern Dadu Division Larkana

(Munir Ahmed Morio) **Executive Engineer**

Western Sindh Circle Larkana Superintending Engineer (Amjad Parvez Dawach)

Northern Dadu Division Larkana Divisional Accounts Officer (Bashir Ahmed Kartio)

Serve!

"SCHEDULE B"

PROVIDING STONE APRON AND STONE PITCHING ALONG MORIA LOGIT BUND WILL 0/0 TO 1/0 IN NORTHERN DADU DIVISION LARKANA.

S.No	Description	Quantity	Rate	Unit	anoant
1	Larth work Excavation in Irrigation channels, drains etc, dressed to designed section grades and profiles excavated material disposed off and dressed within 50ft lead Page No.1 acm. No.5-a vol:III Part-II.	5,271,272.09	2,420.0	'vui	12756478.30
2	Stone filling Dry hand package as filling behind Retaining wall or in Pitching and apron (Page No.30 Item No.16 Vol; III Part-II).	2,798,400.00	605.0	% cft	16930320.00
3	Supplying within 5 chains a) Boulders 9" and above (Page No.80 Item 1:0.10a Vol:III Part-II)	3,078,240.00	1,095.0	% cft	33.06~28.00
4	Formation, dressing & preparing sub- grade b) on slopes (Page No.73 Item No.1 h Vol: III Part-II)	273,776.80	453.75	% Sfi	12-12262.00
5	Stone Pitching including sub-base with hammer dressed stone on surface laid in courses including carriage of material within 3 chains (Page No.31 Item No.23 Vol: III Part-II).	47 9, 109.40	5,377.63	% Cft	25764731.00
	Item No.23 Vol: III Part-II).		Total	Amount	iks 90,4

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"SCHEDULE B"

PROVIDING STONE APRON AND STONE PITCHING ALONG MORIA LOOP BUND MILE 0/0 TO 1/0 IN NORTHERN DADU DIVISION LARKANA.

Earth work Excavation in Irrigation channels, drains etc, dressed to designed section grades and profiles excavated material disposed off and dressed within 50ft lead Page No.1 tem .No.5-a vol:111 Part-II.	5,271,772.0%	2,420.0	%0 Cft	12/56478.00
Pitching and apron (Page No.30 Item	2,798,400.00	605.0	% cft	16930320.00
Supplying within 5 chains a) Boulders 9" and above (Page No.80 Item No.10a Vol:III Part-II)	3,078,240.00	1,095.0	% cf:	33706728.00
Formation, dressing & preparing sub grade b) on slopes (Page No.73 Item No.1 b Vol: III Part-II)	273,776.80	453.75	% Sft	1242262.00
Stone Pitching including sub-base with nammer dressed stone on surface laid n courses including carriage of naterial within 3 chains (Page No.31 tem No.23 Vol: III Part-II).	479,109.40	5,377.63	% CP	25764731.00
1	No.10a Vol:III Part-II) Formation, dressing & preparing sub grade b) on slopes (Page No.73 Item No.1 b Vol: III Part-II) Stone Pitching including sub base with nammer dressed stone on surface laid in courses including carriage of material within 3 chains (Page No.31)	No.10a Vol:III Part-II) Termation, dressing & preparing sub grade b) on slopes (Page No.73 Item 273,776.80 No.1 b Vol: III Part-II) Stone Pitching including sub base with pammer dressed stone on surface laid in courses including carriage of naterial within 3 chains (Page No.31	No.10a Vol:III Part-II) Tormation, dressing & preparing sub grade b) on slopes (Page No.73 Item No.1 b Vol: III Part-II) Itone Pitching including sub base with grammer dressed stone on surface laid in courses including carriage of material within 3 chains (Page No.31 Item No.23 Vol: III Part-II).	No.10a Vol:III Part-II) Tormation, dressing & preparing sub grade b) on slopes (Page No.73 Item No.1 b Vol: III Part-II) Stone Pitching including sub base with mammer dressed stone on surface laid in courses including carriage of A79,109.40 5,377.63 56 CIT material within 3 chains (Page No.31

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Executive Engineer
Northern Dadu Division

Larkana

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"SCHEDULE B"

PROVIDING STONE APRON AND STONE PITCHING ALONG MORIA LOOP BUND MILE 0/0 TO 1/0 IN NORTHERN DADU DIVISION LARKANA.

Description	Quantity	Rate	Unit	Amount	
Larth work Excavation in Irrigation channels, drains etc, dressed to designed section grades and profiles excavated material disposed off and dressed within 50ft lead Page No.1 Item .No.5-a vol:III Part-II.	5,271,272.05	2,420.0	%0 Cft	12756478.00	
Stone filling Dry hand package as filling behind Retaining wall or in Pitching and apron (Page No.30 Item No.16 Vol: III Part-II).	2,798,400.00	605.0	% cft	16930320.00	
Supplying within 5 chains a) Boulders 9" and above (Page No.80 Item No.10a Vol:III Part-II)	3,078,240.00	1,095.0	% cft	33706728.00	
Formation, dressing & preparing sub grade b) on slopes (Page No.73 Item No.1 b Vol: III Part-II)	273,776.80	453.75	% Sft	1242262.00	
tone Pitching including sub base with hammer dressed stone on surface laid in courses including carriage of material within 3 chains (Page No.31 Item No.23 Vol: III Part-II).	479,109.40	5,377.63	55 Cft	25764731.00	
	Larth work Excavation in Irrigation channels, drains etc, dressed to designed section grades and profiles excavated material disposed off and dressed within 50ft lead Page No.1 Item .No.5-a vol:III Part-II. Stone filling Dry hand package as filling behind Retaining wall or in Pitching and apron (Page No.30 Item No.16 Vol: III Part-II). Supplying within 5 chains a) Boulders 9" and above (Page No.80 Item No.10a Vol:III Part-II) Formation, dressing & preparing sub grade b) on slopes (Page No.73 Item No.1 b Vol: III Part-II) Stone Pitching including sub base with hammer dressed stone on surface laid in courses including carriage of material within 3 chains (Page No.31	Larth work Excavation in Irrigation channels, drains etc, dressed to designed section grades and profiles excavated material disposed off and dressed within 50ft lead Page No.1 ltem .No.5-a vol:III Part-II. Stone filling Dry hand package as filling behind Retaining wall or in Pitching and apron (Page No.30 Item No.16 Vol: III Part-II). Supplying within 5 chains a) Boulders 9" and above (Page No.80 Item No.10a Vol:III Part-II) Formation, dressing & preparing sub grade b) on slopes (Page No.73 Item No.1 b Vol: III Part-II) Stone Pitching including sub base with hammer dressed stone on surface laid in courses including carriage of material within 3 chains (Page No.31	Larth work Excavation in Irrigation channels, drains etc, dressed to designed section grades and profiles excavated material disposed off and dressed within 50ft lead Page No.1 Item.No.5-a vol:III Part-II. Stone filling Dry hand package as filling behind Retaining wall or in Pitching and apron (Page No.30 Item No.16 Vol: III Part-II). Supplying within 5 chains a) Boulders 9" and above (Page No.80 Item No.10a Vol:III Part-II) Formation, dressing & preparing sub grade b) on slopes (Page No.73 Item No.1 b Vol: III Part-II) Ctone Pitching including sub base with hammer dressed stone on surface laid in courses including carriage of material within 3 chains (Page No.31	Larth work Excavation in Irrigation channels, drains etc, dressed to designed section grades and profiles excavated material disposed off and dressed within 50ft lead Page No.1 Item .No.5-a vol:III Part-II. Stone filling Dry hand package as filling behind Retaining wall or in Pitching and apron (Page No.30 Item No.16 Vol: III Part-II). Supplying within 5 chains a) Boulders 9" and above (Page No.80 Item No.10a Vol:III Part-II) Formation, dressing & preparing sub grade b) on slopes (Page No.73 Item No.1 b Vol: III Part-II) Stone Pitching including sub base with hammer dressed stone on surface laid in courses including carriage of material within 3 chains (Page No.31)	

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CONTRACTOR

Executive Engineer

Northern Dadu Division

Larkana

"SCHEDULE B"

PROVIEING STONE APRON AND STONE PITCHING ALONG MORIA LOOP BUND MILE 0/0 TO 1/0 IN NORTHERN DADU DIVISION LARKANA.

Description	Quantity	Rate	Unit	Amount	
Leth work Excavation in Irrigation channels, drains etc, dressed to designed section grades and profiles ex-avated material disposed off and dressed within 50ft lead Page No.1 Item .No.5-a vol:III Part-II.	5,271,272.05	2,420.0	%0 CH	12756478.00	
Stone filling Dry hand package as filling behind Retaining wall or in Priching and apron (Page No.30 Item No.16 Vol.: III Part-II).	2,798,400.00	605.0	S. cit	165.16 20.00	
Scoplying within 5 chains a) footbers 9 and above (Page No.80 Item No.10a Vol:III Part-II)	3,078,240.56	1.095.0	1+11	33706728.00	
mation, dressing & preparing sub g. ide b) on slopes (Page No 73 Item No.1 b Vol: III Part-II)	273,776.80	45 3 .75	% Sft	1232252.00	
Stone Pitching including sub-base with hommer dressed stone on surface laid in courses including carriage of material within 3 chains (Page No.31 No.23 Vol: III Part-II).	479,109.40	5,377.63	% Cft	25,764731.00	
	Leth work Excavation in Irrigation channels, drains etc, dressed to designed section grades and profiles ex avated material disposed off and the sted within 50ft lead Page No.1 Item .No.5-a vol:III Part-II. Stone filling Dry hand package as filing behind Retaining wall or in Priching and apron (Page No.30 Item No.16 Vol: III Part-II). Scopplying within 5 chains a) floulders 9 and above (Page No.80 Item No.10a Vol:III Part-II) Lamation, dressing & preparing sub gaide b) on slopes (Page No.73 Item No.1 b Vol: III Part-II) Stone Pitching including sub-base with hammer dressed stone on surface laid in courses including carriage of material within 3 chains (Page No.31	Little work Excavation in Irrigation channels, drains etc, dressed to designed section grades and profiles ex-avated material disposed off and the sted within 50ft lead Page No.1 Item .No.5-a vol:III Part-II. Stane filling Dry hand package as filling behind Retaining wail or in Priching and apron (Page No.30 Item No.16 Vol: III Part-II). Scoplying within 5 chains a) floulders 9 and above (Page No.80 Item No.10a Vol:III Part-II) Limition, dressing & preparing sub golde b) on slopes (Page No.73 Item No.1 b Vol: III Part-II) Stone Pitching including sub base with his more dressed stone on surface laid in courses including carriage of material within 3 chains (Page No.31	Charmels, drains etc, dressed to designed section grades and profiles excavated material disposed off and drested within 50ft lead Page No.1 Item.No.5-a vol:III Part-II. Stone filling Dry hand package as fiting behind Retaining wail or in Priching and apron (Page No.30 Item No.16 Vol: III Part-II). Scooplying within 5 chains a) footlders 9 and above (Page No.80 Item No.10a Vol:III Part-II) I mation, dressing & preparing sub g. ide b) on slopes (Page No.73 Item No.1 b Vol: III Part-II) Stone Pitching including sub base with hommer dressed stone on surface laid in courses including carriage of material within 3 chains (Page No.31	Leth work Excavation in Irrigation channels, drains etc, dressed to designed section grades and profiles awayted material disposed off and the sted within 50ft lead Page No.1 Item .No.5-a vol:III Part-II. Stone filling Dry hand package as filling behind Retaining wall or in Pitching and apron (Page No.30 Item No.16 Vol: III Part-II). Scopplying within 5 chains a) footiders 9 and above (Page No.80 Item No.10a Vol:III Part-II) The mation, dressing & preparing sub goide b) on slopes (Page No.73 Item No.1 b Vol: III Part-II) Stone Pitching including sub base with momer dressed stone on surface laid in courses including carriage of material within 3 chains (Page No.31	

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Northern Dadu Division Larkana

"SCHEDULE 9"

PROVIDING STONE APRON AND STONE PITCHING ALONG MORIA LOOP BUND MILE 0/0 TO 1/0 IN NORTHERN DADU DIVISION LARKANA.

Description	Quantity	Rate	Unit	$n_{ij}\eta_{ij,ij}$.
channels, drains etc, dressed to designed section grades and profiles excavated material disposed off and dressed within 50ft lead Page No.1 Item, No.5-a vol:III Part-II.	5,271,272.05	-2,420.0 •	%n Cft	1.756478.00
Stone filling Dry hand package as filling behind Retaining wall or in Pitching and apron (Page No.30 Item No.16 Vol: III Part-II).	2,798,400.60	605.0	% cH	.6930320.00
Supplying within 5 chains a) Boulders 9" and above (Page No.80 Item No.10a Vol:III Part-II)	3,078,240.00	1,095.0	% cft	33706728.00
Formation, dressing & preparing sub- grade b) on slopes (Page No.73 Item No.1 b Vol: III Part-II)	273,776.80	453.75	et Sfi	:242262.00
Stone Pitching including sub-base with hammer dressed stone on surface faid in courses including carriage of material within 3 chains (Page No.31 Item No.23 Vol. III Part-II).	479,109.40	5,377.63	% Cft	25764751.00
	iterth work Excavation in Irrigation channels, drains etc, dressed to designed section grades and profiles excavated material disposed off and dressed within 50ft lead Page No. 1 Item, No.5-a vol:III Part-II. Stone filling Dry hand package as filling behind Retaining wall or in Pitching and apron (Page No.30 Item No.16 Vol: III Part-II). Supplying within 5 chains a) Boulders 9" and above (Page No.80 Item No.10a Vol:III Part-II) Formation, dressing & preparing sub grade b) on slopes (Page No.73 Item No.16 Vol: III Part-II) Stone Pitching including sub base with hammer dressed stone on surface faid in courses including carriage of material within 3 chains (Page No.31	itarth work Excavation in Irrigation channels, drains etc, dressed to designed section grades and profiles excavated material disposed off and dressed within 50ft lead Page No. 1 Item, No.5-a vol:III Part-II. Stone filling Dry hand package as filling behind Retaining wall or in Pitching and apron (Page No.30 Item No.16 Vol: III Part-II). Supplying within 5 chains a) Boulders 9" and above (Page No.80 Item No.10a Vol:III Part-II) Formation, dressing & preparing sub grade b) on slopes (Page No.73 Item No.16 Vol: III Part-II) Stone Pitching including sub base with hammer dressed stone on surface faild in courses including carriage of material within 3 chains (Page No.31	isarth work Excavation in Irrigation channels, drains etc, dressed to designed section grades and profiles excavated material disposed off and dressed within 50ft lead Page No. I Itemy. No.5-a vol:III Part-II. Stone filling Dry hand package as filling behind Retaining wall or in Pitching and apron (Page No.20 Item No.16 Vol: III Part-II). Supplying within 5 chains a) Boulders 9" and above (Page No.80 Item No.10a Vol:III Part-II) Formation, dressing & preparing sub grade b) on slopes (Page No.73 Item No.16 Vol: III Part-II) Stone Pitching including sub base with hammer dressed stone on surface laid in courses including carriage of material within 3 chains (Page No.31	itarth work Excavation in Irrigation channels, drains etc, dressed to designed section grades and profiles excavated material disposed off and dressed within 50ft lead Page No.1 ltem. No.5-a vol:III Part-II. Stone filling Dry hand package as filling behind Retaining wall or in Pitching and apron (Page No.30 Item Ne.16 Vol: III Part-II). Supplying within 5 chains a) Boulders 9" and above (Page No.80 Item Ne.10a Vol:III Part-II) Formation, dressing & preparing sub grade b) on slopes (Page No.73 Item Ne.1 b Vol: III Part-II) Stone Pitching including sub base with hammer dressed stone on surface faild in courses including carriage of material within 3 chains (Page No.31

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"SCHEDULE B"

PROVIDING STONE APRON AND STONE PITCHING ALONG MORIA LOOP BUND MILE 0/0 TO 1/0 IN NORTHERN DADU DIVISION LARKANA.

Description	Quantity	Rate	Unit	Amount
Earth work Excavation in Irrigation channels, drains etc, dressed to designed section grades and profiles excavated material disposed off and dressed within 50ft lead Page No.1 Item .No.5-a vol:III Part-II.	5,271,272.05	2,420.0	%0 Cft	12756478.00
Stone filling Dry hand package as filling behind Retaining wall or in Pitching and apron (Page No.30 Item No.16 Vol: III Part-II).	2,798,400.00	605.0	% cft	16930320.00
Supplying within 5 chains a) Boulders 9" and above (Page No.80 Item No.10a Vol:III Part-II)	3,078,240.00	1,095.0	% cft	33706728.00
Formation, dressing & preparing sub grade b) on slopes (Page No.73 Item No.1 b Vol: III Part-II)	273,776.80	453.75	% Sft	1242262.00
Stone Pitching including sub base with hammer dressed stone on surface laid in courses including carriage of material within 3 chains (Page No.31 Item No.23 Vol: III Part-II).	479,109.40	5,377.63	% Cft	25764731.00
	Earth work Excavation in Irrigation channels, drains etc, dressed to designed section grades and profiles excavated material disposed off and dressed within 50ft lead Page No.1 Item .No.5-a vol:III Part-II. Stone filling Dry hand package as filling behind Retaining wall or in Pitching and apron (Page No.30 Item No.16 Vol: III Part-II). Supplying within 5 chains a) Boulders 9" and above (Page No.80 Item No.10a Vol:III Part-II) Formation, dressing & preparing sub grade b) on slopes (Page No.73 Item No.1 b Vol: III Part-II) Stone Pitching including sub base with hammer dressed stone on surface laid in courses including carriage of material within 3 chains (Page No.31	Earth work Excavation in Irrigation channels, drains etc, dressed to designed section grades and profiles excavated material disposed off and dressed within 50ft lead Page No.1 Item .No.5-a vol:III Part-II. Stone filling Dry hand package as filling behind Retaining wall or in Pitching and apron (Page No.30 Item No.16 Vol: III Part-II). Supplying within 5 chains a) Boulders 9" and above (Page No.80 Item No.10a Vol:III Part-II) Formation, dressing & preparing sub grade b) on slopes (Page No.73 Item No.1 b Vol: III Part-II) Stone Pitching including sub base with hammer dressed stone on surface laid in courses including carriage of material within 3 chains (Page No.31	Earth work Excavation in Irrigation channels, drains etc, dressed to designed section grades and profiles excavated material disposed off and dressed within 50ft lead Page No.1 Item .No.5-a vol:III Part-II. Stone filling Dry hand package as filling behind Retaining wall or in Pitching and apron (Page No.30 Item No.16 Vol: III Part-II). Supplying within 5 chains a) Boulders 9" and above (Page No.80 Item No.10a Vol:III Part-II) Formation, dressing & preparing sub grade b) on slopes (Page No.73 Item No.1 b Vol: III Part-II) Stone Pitching including sub base with hammer dressed stone on surface laid in courses including carriage of material within 3 chains (Page No.31	Earth work Excavation in Irrigation channels, drains etc, dressed to designed section grades and profiles excavated material disposed off and dressed within 50ft lead Page No.1 Item .No.5-a vol:III Part-II. Stone filling Dry hand package as filling behind Retaining wall or in Pitching and apron (Page No.30 Item No.16 Vol: III Part-II). Supplying within 5 chains a) Boulders 9" and above (Page No.80 Item No.10a Vol:III Part-II) Formation, dressing & preparing sub grade b) on slopes (Page No.73 Item No.1 b Vol: III Part-II) Stone Pitching including sub base with hammer dressed stone on surface laid in courses including carriage of material within 3 chains (Page No.31

% above

% below

on "Schedule B" =

G.Total

Executive Engineer

Northern Dadu Division

Larkana

"SCHEDULE B"

PROVIDING STONE APRON AND STONE PITCHING ALONG MORIA LOOP BUND MILE 0/0 TO 1/0 IN NORTHERN DADU DIVISION LARKANA.

S.No	Description	Quantity	Rate	Unit	Amount
1	Farth work Excavation in Irrigation channels, drains etc, dressed to designed section grades and profiles excavated material disposed off and dressed within 50ft lead Page No.1 Item .No.5-a vol:III Part-II.	5,271,272.05	2,420.0	%0 Cft	12756478.00
2	Stone filling Dry hand package as filling behind Retaining wall or in Pitching and apron (Page No.30 Item No.16 Vol: III Part-II).	2,798,400.00	605.0	% cft	16930320.00
3	Supplying within 5 chains a) Boulders 9" and above (Page No.80 Item No.10a Vol:III Part-II)	3,078,240.00	1,095.0	% cft	33706728.00
4	Formation, dressing & preparing sub grade b) on slopes (Page No.73 Item No.1 b Vol: III Part-II)	273,776.80	453.75	% Sft	12-12262.00
5	Stone Pitching including sub base with hammer dressed stone on surface laid in courses including carriage of material within 3 chains (Page No.31 Item No.23 Vol: III Part-II).	479,109.40	5,377.63	% Cft	25,64731,00
			Total	Amount	Rs. 90,400,519

% above

% below

on "Schedule B" =

126.50% who & Schedule B'

VTRACTOR

G.Total

Executive Engineer Torthern Dadu Livision

Latkatia

Thursday October 6, 2016 Muharram 4, 1438 KARACHI

Rs 19.00 26 Pages Vol. LXX No. 276 Regd. No. SS-022





OFFICE OF THE EXECUTIVE ENGINEER, NORTHERN DADU DIVISION LARKANA

Sealed tenders are invited from interested contractors/firms on Standard Bidding Document Form for procurement of following work as per SPPRA Rules 2010.

S. No.	Name of Works	Estimated Amount In Million	2% of Bld Security	Time Allowed	Tender Fee
	PROVIDING STONE APRON, STONE PITCHING AND EARTH WORK ALONG MORIA LOOP BUND MILE 0/0 TO 1/0 IN NORTHERN DADU DIVISION LARKANA.	201.11	4.022	06 Months	3000/-

TERMS & CONDITIONS

- The Bidding Documents will be Issued from date of holsting of this notice on website upto 25.10.2016 on payment of tender fee in cash (non-refundable) on any working day.
- Sealed tenders will be received back on 26.10.2016 upto 2:00 PM and will be opened on the same date i.e. 26.10.2016 after one hour at 3:00 PM in presence of intending contractors or their authorized representatives.
- Unresponded/rejected tender will be reissued from 27.10.2016 upto 10.11.2016 which will be received back on 11.11.2016 upto 2:00 PM and will be opened on the same date after one hour at 3:00 PM respectively.
- O/O Executive Engineer, Northern Dadu Division Larkana, Imigation Complex VIP Road Larkana
- Phone #: 074-9410761 Email: xenndd@mail.com
 No conditional/telegraphic tenders will be entertained.
- No tender without call deposit or received after specified date & time will be considered.
- Bid should contain Least Cost Method (Single Stage One Envelope).
- If the undersigned remains out of Headquarters on the date of opening of tenders, the same will be opened on the next working day at the same time as mentioned above.
- The Procuring Agency reserves the right to reject all or any bid subject to the relevant provision of SPPRA Rules 2010.
- Undertaking on stamp paper that the firm has never been blacklisted, any kind of litigation, departmental rift, abandoned any work or 10. unnecessary delay in completion of any work in the government and private organizations.
- Bid Validity Period (90) Days.
- Bidder is required to submit following documents with the bid:-
 - List of similar assignments with cost (mention the number of Project) undertaken over past (03) years having turnover Rs. 300 Million.

 - Details of equipments, machineries and transports owned by the firm/contractor.

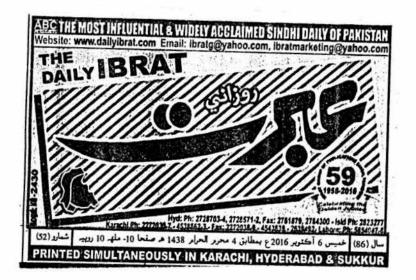
 Financial Statements (Bank Statements) and Income Tax Returns for the last (05) years should be matched.
 - The firm must be registered in PEC in C-3 Category with CE-04 CE-10 Code and also be registered with Sindh Revenue Board for the year 2016.

INF-KRY No. 3790/16

الم وعظر دى كفاف حديد

Say No to Corruption

Executive Engineer Northern Dadu Division Larkana



آفيس آف دي ايگزيڪيوٽو انجن ناردرن دادو ڊويزن لاڙڪاڻو

نينڊر گهرائڻ لاءِ نوٽيس

بي ركندر كانتريكتر/ فرمز/ استيندرو بدنگ باكهومينتس تي ايس بي بي اي رواز 2010 تحت هيث ڄاڻايل ڪمن جي پروڪيورمينٽ لاءِ مهربند واڪ گهرائجن ٿا.

لينهر في	ملو	# 2% _V J ₂₀ ,6	سولي رقعر (ملين ۾)	ڪر جو نالو	نىبر ئىمار
3000	06 مهينا	4.022		برزرگیبنگ استون ایبران استون پیچننگ، ارت ررک جس ساخ مرویا لوپ بند میل 0/0 کان 1/0 ان تساردین دادر درمین لارکنائر	1

- واک دستاريز ويب سائيت تي اشتهار اچڻ جي تاريخ کان 25-10-2016 تائين تينبر ئي اِن ڪيش (ناقابل واپسي) جي ڪنهن بہ ڪر واري ڏينهن اهلاکي ساھرحاصل ڪري سگهجن ٿا.
- ديها المحمل المراح المراح المراح والى تاثين رصول كيا مهربند راك 26-10-2016 تي منجهند 200 مارك تي هذ كلاك كاتهن وينظ و ساجئي دينهن تاريخ 26-10-2016 تي هذ كلاك كاتهن منجهند 3:00 وكي كانتريكترز يا سندن الهياريون لآنل نمائندن جي موجود كيء بر كوليا ويندا موت نه ملندار ارد قبل تيندر 27-10-2016 كان 10-11-10 تائين بههر
- جاري ڪيا ويندا جيڪي 2016-11-11 تي منجهند 2:00 وڳي تائين واپس وصول ڪيا ويندا ۽ ساڳي تاريخ تي هڪ ڪلاڪ کانپور منجهند 3:00 وكي كرليا ويندا
- يتر: أنيس أف ايكزيكيوتو انجنيئر ناردرن دادو دويزن لاركاثر اربكب كاميليكس دي أو بي رود الإكاثر فون نمير: 074-9410761 اي ميل: xenndd@gmail.com
- شرطیہ/ ٹیگیلرافک تیندر شامل نہ کیا رہندا بنا کال دہارت جاٹایل تاریخ ۽ وقت کان پور واک شامل نہ .6
 - راك ليت كاست ميند سان هجن (سنكل استيع بن اينويلب)
- واڪ کرلڻ واري تاريخ تي هيٺ صحيح ڪندڙ جي هيڊ ڪوارتر ۾ غير مرحودگريءَ جي صورت ۾ واڪ ٻئي ڪر واري ڏينهن مٿي ڄاڻايل وقت تي کوليا ويندل
- ئي کرليا ويندا پروڪيونٽگ ايجنسي ايس بي بي آر اي رواز 2010 تحت ڪريہ يا سيئي راڪ رد ڪرڻ جر حق معفرظ رکي ٿي حلف نامي تي لکت تر فرر ڪڏهن بہ بليڪ لستيم ناهي رهيءِ ڪنهن بہ قسر جي ٿڏي فساد ۾ شامل نہ آهي ۽ گورنمينٽ ۽ بهرائيويٽ آرگنائيزيشن جي ڪنهن بہ ڪر مڪمل ٿيڻ ۾ غير ضروري دير ڪرڻ -10
- ہا ہمیں۔ 11. واک جو اثرائنر مدر (90) ڈینھن 12. واک ڈینڈڈ واک سان گڈ ھیٹ جاٹایل دستاریز جمع کندا: 1. ساگی نوعیت جی اسائنمینٹ جی لسٹ سان قیمت (پروجر جی تعداد جاٹایال). انبر ٹیک اورر گذریل ٹن سالن جی 300 ملين جو ترن اووں
- قرم/ چانتریکتر پاران ایکیریمیا مالکی بایت تفصیل
- ii. فنائشل استيتمينت (بينك استيتمينت) ۽ گلريل پنجن س
- انڪر ٽيڪس ريتن شامل هجي ان فربر ٻي اِي سي جي ڪيٽيڪري، CE-10 ،CE-04 ڪوه ان فربر ٻي اِي سي جي ڪيٽيڪري، CE-10 ساڻ 4-0-0 تحت رحسترد هجي ۽ سنڌ روينيو بورڊ سال 2016 لاءِ رحسترڊ

ايگزيڪيوٽو انجنيئر ناردرن دادو ڊويزن. لاڙڪاڻو

INF-KRY.NO.3790/2016

SAY NO TO CORRUPTION

الآن المنظم مربعدی لاد ملس * بهنمریعار لاکل 8 9 8 میابسراید ایر ایس





دفتر برانح ايكزيكثو انجيننر شمالي دادو دويرن لاركانه

29/09/2016: といいり

TC/G-55/548/2016

فاء شنده فیکیداران افرص سے اسٹیڈرڈ بول و ستاویزات پر SPPRA روز 2010 کے قت در باڈ لیکام صول م فيم بمريندردمطاب إن:

ئیند فیل	مت	2 إمد بول سيحد في	مخینی کا گٹ لمین چی	Linke .	نبر ش
3000/-	•106	4.022		شال دادو ودیشن لازگاند عمد 0/0 تا 1/0 میل اسٹون ایچن ، اسٹون مینک اورزشکی کام کی فراجمی متصل مور پالوپ بند	

شرالط وصوابط

ا - بول وستويزات وعيد مانت برياد فأاثا حت سے 25-10-2016 تک بذر بيدادا کی فيندر ليس (الكالی والى كى كى كى كى كالى والدن جارى كن جا كيا

2- مر مميز فينزرد 2016-10-26 كودو برر 2:00 بيئ تك والحروم طل كنا جا مين المان كار في 2016-20-26

كار برر 3:00 بي فوارشند محكيدارون إلان كرماز فرائد كان كاموجود كى يم كول با كيظ 3 - فير يوالي / مستود ك ك فينذر 2016-10-27 1 2016-11-11 دواره جارى ك جا يح جنين 11-11-2016 كودد برر2:00 بين تك والحل وصول كياجا نيكا اوراى تاريخ كوايك محفظ إعد سرجر 3:00

بج الزنب كمولا جائا وفر يرائ المركز المجيئر على وادوا ويون لا ذكا شار يكيف كميكس VIP دولا ذكان :4-4

فال نير: 074-940761

اى يل: xenndd@gmail.com

5- كولى مى شرودا كلى كراكك فينذر شال ين كياجا ياك-

المركال في إن المرسمرون ارخ اور وت ك بعدمومول موفي والماث ال يس ك ما مي .

اد بال كم ي كم ال كن ك طراقة كار (سنكل الله اليك الناف) يعمل الد في ما يناء

8- نینڈرز کھولے جانے والی تاریخ کوزیر وعظی کا بیڈ کوارٹرے باہر ہونے کی صورت میں ، اٹیس آ سحدہ کام والے وان ورع بالاوت كم مطابق كمولا جانيا.

9- يوكيونك اليمنى SPPRA رور 2010 كم متعلقة قوائي ك قت قدام إلى يمى بول كومسر وكرف كالق

10 ۔اشامب میے برطانت کرفرم حکومت بالخنوس برائیٹ اداروں کے ساتھ بھی بلیک لسٹ ٹیس مولی ہے بھی مقدس إذى ، تحالى درا أركى مى كام كورك إغير خرودى الخير يعد معالمات عى الوث يسب-

١١- يول ويدرين من (90)ول-

12- يول و بندكان كو يول كرماته منديد الل وستاوي الدين كرا في او ق

i) _ الرشد (03) سال عن ك مع 300 فين روب كرن ادوروا في (بروبيك كي تعدادورج كري) مثابها ماتمنس كالبرست بعدادكت.

ii) ـ فرم الممكيدار كالآل آلات، مشيزى اور لانسيورث كى تفسيلان ..

iii) گزشته (۵۶) سال کالون کوشارے (ویک شینت) اورا کالکر مدر بران مسلک کریں۔

iv كرم PECY كرام CE-10-CE-04 كرا كما تعدد من والماد والمراد والمراد المراد والمراد وا

- テンリレクトロリンスと 2016 Jun